
















ABARTH
ABARTH 124 Spider (348_)







































B6 Sport	1.4 03/16 –	125 kW	24-249577 	24-249584 	with standard chassis
B8	1.4 03/16 –	125 kW	24-249607 	24-249638 	with sports suspension
B12 PK	1.4 03/16 –	125 kW	46-278692		Conditions see certificates FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 695 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 665 kg
B12 SL	1.4 03/16 –	125 kW	46-278708		Conditions see certificates FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 695 kg RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 665 kg
B14	1.4 03/16 –	125 kW	47-249622		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-60 mm FA: Axle load [kg] to 695 kg RA: Axle load [kg] to 640 kg
B16 PSS10	1.4 03/16 –	125 kW	48-249669		Conditions see certificates; Mechanically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-60 mm FA: Axle load [kg] to 695 kg RA: Axle load [kg] to 640 kg

































ABARTH 500 / 595 / 695 (312_)



































B1	1.4 08/08 –	99 – 132 kW	12-296415		→09/15
B1	1.4 08/08 –	99 – 140 kW	12-228553		from CH-No.: 418096→
B1	1.4 05/10 –	103 kW	12-296415		06/10–09/15
B1	1.4 08/08 –	118 kW	12-296415		12/09–09/15
B1	1.4 06/16 –	120 kW	12-296415		with standard chassis
B6 Sport	1.4 08/08 –	99 – 140 kW	22-217684  22-217691 	 24-217705 	Type: ZFA; with standard chassis
B12 PK	1.4 08/08 –	99 – 140 kW	46-229779		Conditions see certificates; Type: ZFA; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 830 kg RA: Axle load [kg] to 640 kg
B12 SL	1.4 08/08 –	99 – 140 kW	46-229786		Conditions see certificates; Type: ZFA FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 830 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 640 kg
B14	1.4 08/08 –	99 – 140 kW	47-270169		Conditions see certificates; Type: ZFA; with Xenon light; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 830 kg RA: Axle load [kg] to 640 kg
















ABARTH 500C / 595C / 695C (312_)
















B1	1.4 05/08 –	99 – 132 kW	12-296415		→09/15
B1	1.4 05/08 –	99 kW	12-224234		→to CH-No.: 418095
B1	1.4 05/08 –	99 kW	12-228553		from CH-No.: 418096→
B1	1.4 09/09 –	103 kW	12-296415		06/10–09/15
B1	1.4 09/09 –	103 – 132 kW	12-228553		from CH-No.: 418096→
B1	1.4 05/16 –	107 – 121 kW	12-296415		with standard chassis
B1	1.4 05/11 –	118 kW	12-296415		07/12–09/15
B3	1.4 05/08 –	99 – 132 kW	36-199709	36-199686	with standard chassis
B3	1.4 05/08 –	99 – 132 kW	36-200610	36-199686	with standard chassis; without sport rear body apron
B4	1.4 05/08 –	99 kW	22-197351  22-197368 	19-184104 	with standard chassis
B6 Sport	1.4 05/08 –	99 kW	22-217653  22-217660 	24-217675 	with standard chassis









					
ABARTH					
ABARTH 500C / 595C / 695C (312_)					
B6 Sport	1.4 09/09 –	103 – 132 kW	22-217684 22-217691	 	24-217675 
B8	1.4 05/08 –	99 kW	22-217684 22-217691	 	24-217705 with sports suspension
B12 PK	1.4 05/08 –	99 – 132 kW	46-229779		Conditions see certificates; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 830 kg RA: Axle load [kg] to 640 kg
B12 SL	1.4 05/08 –	99 – 132 kW	46-229786		Conditions see certificates; Type: ZFA FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 830 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 640 kg
B14	1.4 05/08 –	99 – 132 kW	47-270169		Conditions see certificates; Type: ZFA; with Xenon light; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 830 kg RA: Axle load [kg] to 640 kg
B14	1.4 05/08 –	99 – 132 kW	47-228078		without roadworthy certificate; Type: 3C3; without Xenon light; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm
ABARTH GRANDE PUNTO (199_)					
B1	1.4 12/07 – 12/12	114 – 132 kW			12-299249  12-299256 
B1	1.4 12/07 – 12/12	114 – 132 kW	12-244874		
B4	1.4 12/07 – 12/12	114 – 132 kW	22-158475 22-158482 11-270942	  	19-158495  11-105886 
B6 Sport	1.4 12/07 – 12/12	114 – 132 kW	35-140207 35-140214	 	24-140225  11-105886 
B8	1.4 12/07 – 12/12	114 – 132 kW	35-140238 35-140245	 	24-140256  11-105886 
B12 PK	1.4 12/07 – 12/12	114 – 132 kW	46-188137		Conditions see certificates FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 950 kg; without leveling control
B12 SL	1.4 12/07 – 12/12	114 – 132 kW	46-188175		Conditions see certificates FA: Lowering ca. [mm]: 40-45 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 950 kg; without leveling control
B14	1.4 12/07 – 12/12	114 – 132 kW	47-164499		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 20-45 mm; Axle load [kg] to 850 kg
ABARTH PUNTO EVO (199_)					
B1	1.4 07/08 – 02/12	120 – 132 kW			12-299249  12-299256 
B1	1.4 07/08 – 02/12	120 – 132 kW	12-244874		
B4	1.4 07/08 – 02/12	120 – 132 kW	22-158475 22-158482 11-270942	  	19-158495  11-105886 
B6 Sport	1.4 07/08 – 02/12	120 – 132 kW	35-140207 35-140214	 	24-140225  11-105886 
B8	1.4 07/08 – 02/12	120 – 132 kW	35-140238 35-140245	 	24-140256  11-105886 
B12 PK	1.4 07/08 – 02/12	120 – 132 kW	46-188137		Conditions see certificates FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 950 kg; without leveling control
B12 SL	1.4 07/08 – 02/12	120 – 132 kW	46-188175		Conditions see certificates FA: Lowering ca. [mm]: 40-45 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 950 kg; without leveling control
B14	1.4 07/08 – 02/12	120 – 132 kW	47-164499		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 20-45 mm; Axle load [kg] to 850 kg














						
ABARTH						
ABARTH PUNTO (199_)						
B4	1.4 03/12 –	120 – 132 kW	22-158475 22-158482 11-270942	  	19-158495  11-105886 	with standard chassis; with sports suspension
B6 Sport	1.4 03/12 –	120 – 132 kW	35-140207 35-140214	 	24-140225  11-105886 	with standard chassis
B8	1.4 03/12 –	120 – 132 kW	35-140238 35-140245	 	24-140256  11-105886 	with sports suspension FA: Length [mm]: 564 mm RA: Length [mm]: 666 mm
B12 PK	1.4 03/12 –	120 – 132 kW	46-188120			Conditions see certificates; Axle load [kg] to 950 kg FA: Lowering ca. [mm]: 25-30 mm RA: Lowering ca. [mm]: 30 mm; without leveling control
B12 PK	1.4 03/12 –	120 – 132 kW	46-188137			Conditions see certificates FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 950 kg; without leveling control
B12 SL	1.4 03/12 –	120 – 132 kW	46-188168			Conditions see certificates; Axle load [kg] to 950 kg FA: Lowering ca. [mm]: 40-45 mm RA: Lowering ca. [mm]: 30 mm; without leveling control
B12 SL	1.4 03/12 –	120 – 132 kW	46-188175			Conditions see certificates FA: Lowering ca. [mm]: 40-45 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 950 kg; without leveling control
B14	1.4 03/12 –	120 – 132 kW	47-164499			Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 20-45 mm; Axle load [kg] to 850 kg
ABARTH RITMO (138A_)						
B4	125 TC 2.0, 130 TC 2.0 11/81 – 12/87	92 – 96 kW	11-101338			
ACURA						
ACURA CL Coupe						
B6 Sport	2.2 10/96 – 09/97	108 kW	24-023719		24-021142 	with standard chassis
ACURA INTEGRA Saloon						
B6 Sport	1.8, 1.8 LS 10/93 – 09/01	104 – 125 kW	24-016032 24-016049	 	24-016056 	with standard chassis
B8	1.8 GS-R 10/93 – 09/01	147 kW	24-023405		24-023412 	
ACURA INTEGRA Coupe						
B6 Sport	1.8 Sport, 1.8 10/93 – 09/01	125 – 140 kW	24-016032 24-016049	 	24-016056 	
B8	1.8 GS-R 10/93 – 09/01	147 kW	24-023405		24-023412 	
ACURA NSX						
B6 Sport	3.0, R 3.0, 3.2 01/90 – 12/05	188 – 216 kW	24-016636 		24-016650 	Type: Heavy Duty; →12/02; with standard chassis
ACURA NSX Targa (NA1)						
B6 Sport	T 3.0, 3.0, 3.2 01/95 – 12/05	188 – 216 kW	24-016636 		24-016650 	Type: Heavy Duty; →12/02; with standard chassis
ALFA ROMEO						
ALFA ROMEO 33 (905_)						
B1	1.2, 1.3, 1.5, 1.5 4x4, 1.5 QV, 1.7 i.e., 1.7 QV, 1.7, 1.8 TD 05/83 – 12/93	50 – 95 kW	11-101321			
ALFA ROMEO 33 Sportwagon (905A_)						
B1	1.4, 1.5, 1.5 4x4, 1.7 i.e., 1.7 i.e. 4x4, 1.7, 1.8 TD 01/84 – 12/89	62 – 87 kW	11-101321			

			
ALFA ROMEO			
ALFA ROMEO 33 (907A_)			
B1	1.2, 1.4 i.e., 1.5 i.e., 1.5 i.e., 1.5, 1.7 i.e., 1.7 i.e. 4x4, 1.7 16V, 1.7 16V 4x4, 1.8 TD 01/90 – 09/94 57 – 101 kW	11-101321 	
ALFA ROMEO 33 Sportwagon (907B_)			
B1	1.4 i.e., 1.4 i.e. 4x4, 1.5 i.e., 1.7 i.e., 1.7 i.e. 4x4, 1.7 16V, 1.7 16V 4x4 01/90 – 09/94 65 – 101 kW	11-101321 	
ALFA ROMEO 75 (162B_)			
B6 Sport	1.6, 1.6 Cat, 1.8, 1.8 Turbo, 1.8 Turbo i.e., 2.0, 2.0 TS., 2.0 TS Cat, 2.5 V6, 3.0 V6 Cat, 3.0 V6, 2.0 TD, 2.4 TD 05/85 – 12/92 70 – 141 kW	24-011754	24-011761 † FA: Parameter: 360/93 RA: Parameter: 346/100
ALFA ROMEO 90 (162_)			
B6 Sport	1.8, 2.0 i.e., 2.5 i.e. V6, 2.4 TD 09/84 – 11/87 81 – 114 kW	24-011754	24-011761 † FA: Parameter: 360/93 RA: Parameter: 346/100
ALFA ROMEO 145 (930_)			
B3	1.4 i.e. 16V TS., 1.8 i.e. 16V TS. 12/96 – 01/01 76 – 103 kW	36-195596	36-218585 with standard chassis
B3	1.6 16V TS., 1.6 i.e. 16V TS. 12/96 – 01/01 82 – 88 kW		36-218585 with standard chassis; without air conditioning
B3	2.0 16V TS. 10/95 – 01/01 110 kW		36-218585 with standard chassis
B3	1.9 JTD 02/99 – 01/01 77 kW		36-218585 with standard chassis; with A/C
B4	1.4 i.e., 1.6 i.e., 1.7 i.e. 16V, 1.9 TD 07/94 – 02/99 66 – 95 kW	11-101918 	19-029252  →12/96; with standard chassis
B4	1.4 i.e. 16V TS., 1.6 16V TS., 1.6 i.e. 16V TS., 1.8 i.e. 16V TS., 1.8 i.e. 16V, 2.0 16V TS., 2.0 16V 10/95 – 01/01 76 – 114 kW	22-045461  11-101918 	19-029252  with standard chassis
B4	1.9 TD 10/94 – 02/99 66 kW	22-045461  11-101918 	19-029252  12/96→; with standard chassis
B4	1.9 JTD 02/99 – 01/01 77 kW	11-101918 	19-132334 
B6 Sport	1.4 i.e. 16V TS., 1.6 16V TS., 1.6 i.e. 16V TS., 1.8 i.e. 16V TS., 1.8 i.e. 16V, 2.0 16V TS., 2.0 16V, 1.9 TD 10/94 – 01/01 66 – 114 kW	22-247476 † 	24-021685  11/96→; with standard chassis RA: Parameter: 193/90
B6 Sport	1.4 i.e. 16V TS., 1.6 16V TS., 1.6 i.e. 16V TS., 1.8 i.e. 16V TS., 1.8 i.e. 16V, 2.0 16V TS., 2.0 16V, 1.9 TD 10/94 – 01/01 66 – 114 kW	22-247476 † 	24-015714  with standard chassis RA: firmer setting; Parameter: 313/92
B6 Sport	1.9 JTD 02/99 – 01/01 77 kW		24-021685  RA: Parameter: 193/90
B6 Sport	1.9 JTD 02/99 – 01/01 77 kW		24-015714  RA: firmer setting; Parameter: 313/92
ALFA ROMEO 146 (930_)			
B3	1.4 i.e. 16V TS., 1.8 i.e. 16V TS. 11/96 – 01/01 76 – 106 kW	36-195596	36-218585 with standard chassis
B3	1.6 16V TS., 1.6 i.e. 16V TS., 2.0 16V TS., 1.9 JTD 10/95 – 10/01 77 – 110 kW		36-218585 with standard chassis
B4	1.4 i.e., 1.6 i.e., 1.9 TD 12/94 – 02/99 66 – 76 kW	11-101918 	19-029252  →12/96; with standard chassis
B4	1.4 i.e. 16V TS., 1.6 16V TS., 1.6 i.e. 16V TS., 1.8 i.e. 16V TS., 2.0 16V TS. 10/95 – 10/01 76 – 110 kW	22-045461  11-101918 	19-029252  with standard chassis
B4	1.7 i.e. 16V 12/94 – 12/96 95 kW	11-101918 	19-029252 
B4	2.0 16V 03/97 – 10/01 114 kW		19-029252 
B4	1.9 TD 12/94 – 02/99 66 kW	22-045461  11-101918 	19-029252  12/96→; with standard chassis
B4	1.9 JTD 02/99 – 01/01 77 kW	11-101918 	19-132334 


















				
ALFA ROMEO				
ALFA ROMEO 146 (930_)				
B6 Sport	1.4 i.e. 16V TS., 1.6 16V TS., 1.6 i.e. 16V TS., 1.8 i.e. 16V TS. 11/96 – 10/01 76 – 106 kW	22-247476 $\frac{1}{2}$ 	24-021685 $\frac{0}{0}$	11/96 →; with standard chassis RA: Parameter: 193/90
B6 Sport	1.4 i.e. 16V TS., 1.6 16V TS., 1.6 i.e. 16V TS., 1.8 i.e. 16V TS. 11/96 – 10/01 76 – 106 kW	22-247476 $\frac{1}{2}$ 	24-015714 $\frac{0}{0}$	11/96 →; with standard chassis RA: firmer setting; Parameter: 313/92
B6 Sport	2.0 16V TS. 10/95 – 01/01 110 kW	22-247476 $\frac{1}{2}$ 	24-021685 $\frac{0}{0}$	RA: Parameter: 193/90
B6 Sport	2.0 16V TS. 10/95 – 01/01 110 kW	22-247476 $\frac{1}{2}$ 	24-015714 $\frac{0}{0}$	RA: firmer setting; Parameter: 313/92
B6 Sport	1.9 JTD 02/99 – 01/01 77 kW		24-021685 $\frac{0}{0}$	RA: Parameter: 193/90
B6 Sport	1.9 JTD 02/99 – 01/01 77 kW		24-015714 $\frac{0}{0}$	RA: firmer setting; Parameter: 313/92
ALFA ROMEO 147 (937_)				
B1	1.6 16V TSPARK ECO, 1.6 16V TSPARK, 2.0 16V TSPARK, 1.9 JTD, 1.9 JTD 16V, 1.9 JTDM 16V 10/00 – 03/10 74 – 110 kW	12-228492	12-238125	FA: →12/10; without ball bearing
B1	3.2 GTA, 1.9 JTDM 8V 02/03 – 03/10 88 – 184 kW	12-228492		→12/10 FA: without ball bearing
B1	1.9 JTDM, 1.9 JTD 16V 09/03 – 03/10 85 – 93 kW	12-228492	12-238125	FA: without ball bearing
B1	1.9 JTDM 16V 06/08 – 03/10 125 kW		12-238125	→11/08
B3	1.6 16V TSPARK ECO, 1.6 16V TSPARK 01/01 – 03/10 77 – 88 kW		36-195428	with standard chassis; →09/05
B3	1.9 JTD, 1.9 JTDM, 1.9 JTD 16V 10/00 – 03/10 74 – 103 kW		36-195428	with standard chassis
B4	1.6 16V TSPARK ECO, 1.6 16V TSPARK, 2.0 16V TSPARK, 2.0, 1.9 JTD, 1.9 JTDM, 1.9 JTDM 8V, 1.9 JTD 16V, 1.9 JTDM 16V 10/00 – 03/10 74 – 125 kW	22-281562 $\frac{1}{2}$ 	22-132482 	with standard chassis
B6 Sport	1.6 16V TSPARK ECO, 1.6 16V TSPARK, 2.0 16V TSPARK, 2.0, 3.2 GTA, 1.9 JTD, 1.9 JTDM, 1.9 JTDM 8V, 1.9 JTD 16V 10/00 – 03/10 74 – 184 kW	24-027960 $\frac{1}{2}$ 	35-100324 $\frac{1}{2}$ 	with standard chassis
B8	1.6 16V TSPARK ECO, 1.6 16V TSPARK, 2.0 16V TSPARK, 2.0, 3.2 GTA, 1.9 JTD, 1.9 JTDM, 1.9 JTDM 8V, 1.9 JTD 16V, 1.9 JTDM 16V 10/00 – 03/10 74 – 184 kW	24-027977 $\frac{1}{2}$ 	35-100331 $\frac{1}{2}$ 	with sports suspension
B12 PK	1.6 16V TSPARK ECO, 1.6 16V TSPARK, 2.0 16V TSPARK, 2.0 01/01 – 03/10 77 – 121 kW		46-182852	Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm; Axle load [kg] to 980 kg
B12 PK	3.2 GTA, 1.9 JTD, 1.9 JTDM, 1.9 JTDM 8V, 1.9 JTD 16V, 1.9 JTDM 16V 10/00 – 03/10 74 – 184 kW		46-182883	Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1040 kg RA: Axle load [kg] to 980 kg
B12 SL	1.6 16V TSPARK ECO, 1.6 16V TSPARK, 2.0 16V TSPARK, 1.9 JTD, 1.9 JTDM, 1.9 JTDM 8V, 1.9 JTD 16V, 1.9 JTDM 16V 10/00 – 03/10 74 – 125 kW		46-182937	Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1040 kg RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 980 kg
B14	1.6 16V TSPARK ECO, 1.6 16V TSPARK, 2.0 16V TSPARK, 2.0, 3.2 GTA, 1.9 JTD, 1.9 JTDM, 1.9 JTDM 8V, 1.9 JTD 16V, 1.9 JTDM 16V 10/00 – 03/10 74 – 184 kW		47-119215	with standard chassis; without leveling control; Conditions see certificates; only in connection with 2 x 60613572; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1000 kg
B16 PSS9	1.6 16V TSPARK ECO, 1.6 16V TSPARK, 2.0 16V TSPARK, 2.0, 3.2 GTA, 1.9 JTD, 1.9 JTDM, 1.9 JTDM 8V, 1.9 JTD 16V, 1.9 JTDM 16V 10/00 – 03/10 74 – 184 kW		48-100724	with standard chassis; Conditions see certificates; only in connection with 2 x 60613572; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1000 kg
ALFA ROMEO 155 (167_)				
B3	1.6 16V TS., 1.7 TS., 1.7 TS. 16V, 1.8 TS., 1.8 TS. Sport, 2.0 TS., 2.0 TS. 16V, 1.9 TD, 2.5 TD 02/92 – 12/97 66 – 110 kW	36-163014		with standard chassis
B4	1.6 16V TS., 1.7 TS., 1.7 TS. 16V, 1.8 TS., 1.8 TS. Sport, 2.0 TS., 2.0 TS. 16V, 1.9 TD 02/92 – 12/97 66 – 110 kW	22-045461  11-101918	19-029252 $\frac{0}{0}$	with standard chassis RA: without leveling control
B4	2.5 V6, 2.5 TD 03/92 – 12/97 92 – 121 kW	11-101918 	19-132334 $\frac{0}{0}$	→09/96; with standard chassis RA: without leveling control




			
ALFA ROMEO			
ALFA ROMEO 155 (167_)			
B6 Sport	1.8 TS., 1.8 TS. Sport, 2.0 TS., 1.9 TD 02/92 – 12/97 66 – 106 kW	22-247476  	24-015714 
B6 Sport	2.5 V6, 2.5 TD 03/92 – 12/97 92 – 121 kW		24-015714 
ALFA ROMEO 156 (932_)			
B1	1.6 16V TSPARK, 1.8 16V TSPARK, 2.0 JTS, 2.5 V6 24V, 3.2 GTA, 1.9 JTD, 1.9 JTD 16V, 2.4 JTD 09/97 – 09/05 81 – 184 kW	12-228492	12-238132 FA: without ball bearing RA: →12/02
B1	1.8 16V TSPARK, 2.0 16V TSPARK, 2.5 V6 24V, 1.9 JTD, 2.4 JTD 09/97 – 09/05 77 – 140 kW	12-228492	12-238132 FA: without ball bearing
B1	1.9 JTD 07/04 – 09/05 110 kW	12-228492	FA: without ball bearing
B3	1.6 16V TSPARK, 1.8 16V TSPARK 09/97 – 09/05 82 – 106 kW	36-195657	36-195428 with standard chassis; →to CH-No.: 491629
B3	1.6 16V TSPARK, 1.8 16V TSPARK 09/97 – 09/05 82 – 106 kW	36-195640	36-195428 with standard chassis; from CH-No.: 491630→
B3	2.0 16V TSPARK, 2.0 JTS, 1.9 JTD 09/97 – 09/05 77 – 122 kW	36-195664	36-195428 with standard chassis
B3	2.0 16V TSPARK 09/97 – 06/02 114 kW	36-195657	36-195428 with standard chassis
B3	2.0 16V TSPARK 09/97 – 06/02 114 kW	36-195664	36-195428 with standard chassis; with A/C
B3	2.5 V6 24V 09/97 – 09/02 140 kW	36-195756	36-195428 with standard chassis; Manual Transmission
B3	2.5 V6 24V 09/97 – 09/02 140 kW		36-195428 with standard chassis; Fully Automatic
B3	2.5 V6 24V, 1.9 JTD, 1.9 JTD 16V, 2.4 JTD 09/97 – 09/05 85 – 141 kW	36-195671	36-195428 with standard chassis
B3	2.5 V6 24V 10/00 – 09/05 141 kW		36-195428
B3	1.9 JTD 09/97 – 05/01 77 – 81 kW	36-195671	36-195428 with standard chassis; with A/C
B3	2.4 JTD 09/97 – 09/03 100 kW		36-195428 with standard chassis; with A/C
B3	2.4 JTD 03/02 – 09/05 110 kW	36-195756	36-195428 with standard chassis
B4	1.6 16V TSPARK, 1.8 16V TSPARK, 2.0 16V TSPARK, 2.0 JTS, 2.5 V6 24V, 1.9 JTD, 1.9 JTD 16V, 2.4 JTD 09/97 – 09/05 77 – 141 kW	22-052544   11-101918 	22-196606  with standard chassis
B6 Sport	1.6 16V TSPARK, 1.8 16V TSPARK, 2.0 16V TSPARK, 2.0 JTS, 2.5 V6 24V, 3.2 GTA, 1.9 JTD, 1.9 JTD 16V, 2.4 JTD 09/97 – 09/05 77 – 184 kW	24-027960 	35-047209  with standard chassis
B8	1.6 16V TSPARK, 1.8 16V TSPARK, 2.0 16V TSPARK, 2.0 JTS, 2.5 V6 24V, 3.2 GTA, 1.9 JTD, 1.9 JTD 16V, 2.4 JTD 09/97 – 09/05 77 – 184 kW	24-027977 	35-047216  with sports suspension
B12 PK	1.6 16V TSPARK, 1.8 16V TSPARK, 2.0 16V TSPARK, 2.0 JTS 09/97 – 09/05 82 – 122 kW		46-182739 Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1000 kg
B12 PK	2.5 V6 24V, 3.2 GTA, 1.9 JTD, 1.9 JTD 16V, 2.4 JTD 09/97 – 09/05 77 – 184 kW		46-182753 Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1000 kg
B12 SL	2.5 V6 24V, 3.2 GTA, 1.9 JTD, 1.9 JTD 16V, 2.4 JTD 09/97 – 09/05 77 – 184 kW		46-182920 Conditions see certificates; without leveling control; Lowering ca. [mm]: 45-50 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 980 kg
B14	1.6 16V TSPARK, 1.8 16V TSPARK, 2.0 16V TSPARK, 2.0 JTS, 2.5 V6 24V, 3.2 GTA, 1.9 JTD, 1.9 JTD 16V, 2.4 JTD 09/97 – 09/05 77 – 184 kW		47-119215 with standard chassis; without leveling control; Conditions see certificates; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1000 kg
B16 PSS9	1.6 16V TSPARK, 1.8 16V TSPARK, 2.0 16V TSPARK, 2.0 JTS, 2.5 V6 24V, 3.2 GTA, 1.9 JTD, 1.9 JTD 16V, 2.4 JTD 09/97 – 09/05 77 – 184 kW		48-100724 with standard chassis; Conditions see certificates; without leveling control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1000 kg
ALFA ROMEO 156 Sportwagon (932_)			
B1	1.6 16V TSPARK 01/00 – 09/05 82 kW	12-228492	12-238132 09/00–03/03 FA: without ball bearing

























				
ALFA ROMEO				
ALFA ROMEO 156 Sportwagon (932_)				
B1	1.6 16V TSPARK., 2.0 JTS, 3.2 GTA, 1.9 JTD, 2.4 JTD 05/00 – 05/06 85 – 184 kW	12-228492	12-238132	FA: without ball bearing RA: →12/02
B1	1.8 16V TSPARK, 2.5 V6 24V 02/97 – 05/06 103 – 141 kW	12-228492	12-238132	FA: →12/05; without ball bearing RA: →12/02
B1	1.8 16V TSPARK, 2.0 16V TSPARK, 2.0 JTS, 2.5 V6 24V, 1.9 JTD, 1.9 JTD 16V, 1.9 JTD 16V Q4, 2.4 JTD 02/97 – 05/06 77 – 140 kW	12-228492	12-238132	FA: without ball bearing
B1	1.9 JTD 03/05 – 05/06 110 kW	12-228492		→12/05 FA: without ball bearing
B3	1.6 16V TSPARK. 05/00 – 05/06 88 kW	36-195640		with standard chassis; without air conditioning; →12/01
B3	1.6 16V TSPARK., 1.8 16V TSPARK 05/00 – 05/06 88 – 106 kW	36-195657		with standard chassis; with A/C; →12/01
B3	1.6 16V TSPARK. 05/00 – 05/06 88 kW		36-195718	with standard chassis
B3	1.8 16V TSPARK 05/00 – 10/00 106 kW	36-195640		05/00→
B3	2.0 16V TSPARK, 1.9 JTD 05/00 – 05/06 77 – 114 kW	36-195664	36-195718	→12/01
B3	2.0 16V TSPARK, 2.0 JTS 05/00 – 05/06 110 – 122 kW	36-195664		with leveling control; with off-road suspension
B3	2.0 16V TSPARK, 2.0 JTS 05/00 – 05/06 110 – 122 kW	36-195664		with leveling control
B3	2.0 JTS 03/02 – 05/06 122 kW	36-195664	36-195749	with standard chassis
B3	2.5 V6 24V, 2.4 JTD 02/97 – 05/06 100 – 141 kW	36-195756	36-195718	with standard chassis FA: without air conditioning
B3	2.5 V6 24V 02/97 – 08/03 140 kW	36-195756		with leveling control; with off-road suspension
B3	2.5 V6 24V 02/97 – 08/03 140 kW	36-195756		with leveling control
B3	2.5 V6 24V, 2.4 JTD 02/97 – 05/06 100 – 141 kW		36-195718	with standard chassis; with A/C
B3	2.5 V6 24V, 1.9 JTD, 2.4 JTD 02/97 – 05/06 85 – 141 kW	36-195657	36-195428	01/02→; →to CH-No.: 491629
B3	2.5 V6 24V, 1.9 JTD, 2.4 JTD 02/97 – 05/06 85 – 141 kW	36-195640	36-195749	with standard chassis; 01/02→; from CH-No.: 491629→
B3	1.9 JTD 05/00 – 05/01 77 – 81 kW	36-195671	36-195718	with A/C
B3	1.9 JTD 05/01 – 05/06 85 – 110 kW	36-195671		with A/C
B3	1.9 JTD 16V 11/02 – 05/06 103 kW	36-195671	36-195428	→to CH-No.: 491629
B3	1.9 JTD 16V 11/02 – 05/06 103 kW	36-195671	36-195749	from CH-No.: 491629→
B3	1.9 JTD 16V 11/02 – 05/06 103 kW	36-195671		with leveling control; with off-road suspension
B3	1.9 JTD 16V 11/02 – 05/06 103 kW	36-195671		with leveling control
B3	1.9 JTD 16V Q4 07/04 – 05/06 110 kW	36-195756		
B4	1.6 16V TSPARK., 1.8 16V TSPARK, 2.0 16V TSPARK, 2.0 JTS, 2.5 V6 24V, 1.9 JTD, 1.9 JTD 16V, 2.4 JTD 02/97 – 05/06 77 – 141 kW	22-052544 	22-196606 	with standard chassis
B6 Sport	1.6 16V TSPARK., 1.8 16V TSPARK, 2.0 16V TSPARK, 2.0 JTS, 2.5 V6 24V, 3.2 GTA, 1.9 JTD, 1.9 JTD 16V, 2.4 JTD 02/97 – 05/06 77 – 184 kW	24-027960 	35-047209 	without leveling control; with standard chassis
B8	1.6 16V TSPARK., 1.8 16V TSPARK, 2.0 16V TSPARK, 2.0 JTS, 2.5 V6 24V, 3.2 GTA, 1.9 JTD, 1.9 JTD 16V, 2.4 JTD 02/97 – 05/06 77 – 184 kW	24-027977 	35-047216 	without leveling control; with sports suspension
B12 PK	1.6 16V TSPARK., 1.8 16V TSPARK, 2.0 16V TSPARK, 2.0 JTS 02/97 – 05/06 88 – 122 kW	46-182739		Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1000 kg
B12 PK	2.5 V6 24V, 3.2 GTA, 1.9 JTD, 1.9 JTD 16V, 2.4 JTD 02/97 – 05/06 77 – 184 kW	46-182753		Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1000 kg












































			
ALFA ROMEO			
ALFA ROMEO 156 Sportwagon (932_)			
B12 SL	2.5 V6 24V, 3.2 GTA, 1.9 JTD, 1.9 JTD 16V, 2.4 JTD 02/97 – 05/06 77 – 184 kW	46-182920	Conditions see certificates; without leveling control; Lowering ca. [mm]: 45-50 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 980 kg
B14	1.6 16V TSPARK., 1.8 16V TSPARK, 2.0 16V TSPARK, 2.0 JTS, 2.5 V6 24V, 3.2 GTA, 1.9 JTD, 1.9 JTD 16V, 2.4 JTD 02/97 – 05/06 77 – 184 kW	47-119215	without leveling control; Conditions see certificates; only in connection with 2 x 60613572; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1000 kg
B16 PSS9	1.6 16V TSPARK., 1.8 16V TSPARK, 2.0 16V TSPARK, 2.0 JTS, 2.5 V6 24V, 3.2 GTA, 1.9 JTD, 1.9 JTD 16V, 2.4 JTD 02/97 – 05/06 77 – 184 kW	48-100724	without leveling control; Conditions see certificates; only in connection with 2 x 60613572; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] from 1000 kg
ALFA ROMEO 159 (939_)			
B1	1.8 TBi, 1.8 MPI, 1.9 JTS, 2.2 JTS, 3.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16V, 2.0 JTDM, 2.4 JTDM 06/05 – 12/12 85 – 191 kW	12-234318	RA: without ball bearing
B4	1.8 TBi, 1.8 MPI, 1.9 JTS, 2.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16V, 2.0 JTDM, 2.4 JTDM 06/05 – 12/12 85 – 154 kW	19-169200	19-169538 
B6 Sport	1.8 TBi, 1.8 MPI, 1.9 JTS, 2.2 JTS, 3.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16V, 2.0 JTDM, 2.4 JTDM 06/05 – 12/12 85 – 191 kW	24-128780 	24-128797 
B8	1.8 TBi, 1.8 MPI, 1.9 JTS, 2.2 JTS, 3.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16V, 2.0 JTDM, 2.4 JTDM 06/05 – 12/12 85 – 191 kW	24-128803 	24-128810 
B12 PK	1.8 TBi, 1.8 MPI, 1.9 JTS, 2.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16V, 2.0 JTDM 06/05 – 12/12 85 – 147 kW	46-182760	Conditions see certificates; without leveling control; Lowering ca. [mm]: 30-35 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1100 kg
B12 PK	3.2 JTS, 2.4 JTDM 09/05 – 11/11 147 – 191 kW	46-182777	Conditions see certificates; without leveling control; Lowering ca. [mm]: 30-35 mm FA: Axle load [kg] to 1300 kg RA: Axle load [kg] to 1100 kg
B14	1.8 TBi, 1.8 MPI, 1.9 JTS, 2.2 JTS, 3.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16V, 2.0 JTDM, 2.4 JTDM 06/05 – 12/12 85 – 191 kW	47-139275	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1300 kg RA: Axle load [kg] to 1100 kg
B16 PSS10	1.8 TBi, 1.8 MPI, 1.9 JTS, 2.2 JTS, 3.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16V, 2.0 JTDM, 2.4 JTDM 06/05 – 12/12 85 – 191 kW	48-139243	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1300 kg RA: Axle load [kg] to 1100 kg
ALFA ROMEO 159 Sportwagon (939_)			
B1	1.8 TBi, 1.8 MPI, 1.9 JTS, 2.2 JTS, 3.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16V, 2.0 JTDM, 2.4 JTDM 06/05 – 12/12 85 – 191 kW	12-234318	RA: without ball bearing
B3	1.8 MPI, 1.9 JTS, 2.2 JTS 06/05 – 11/11 103 – 136 kW	36-196111	
B3	1.9 JTDM 8V 03/06 – 11/11 85 kW	36-196111	
B4	1.8 TBi, 1.8 MPI, 1.9 JTS, 2.2 JTS, 3.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16V, 2.0 JTDM, 2.4 JTDM 06/05 – 12/12 85 – 191 kW	19-169200	19-169538 
B6 Sport	1.8 TBi, 1.8 MPI, 1.9 JTS, 2.2 JTS, 3.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16V, 2.0 JTDM, 2.4 JTDM 06/05 – 12/12 85 – 191 kW	24-128780 	24-128797 
B8	1.8 TBi, 1.8 MPI, 1.9 JTS, 2.2 JTS, 3.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16V, 2.0 JTDM, 2.4 JTDM 06/05 – 12/12 85 – 191 kW	24-128803 	24-128810 
B12 PK	1.8 TBi, 1.8 MPI, 1.9 JTS, 2.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16V, 2.0 JTDM 06/05 – 11/11 85 – 147 kW	46-182784	Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1100 kg
B12 PK	3.2 JTS, 2.4 JTDM 03/06 – 12/12 147 – 191 kW	46-182791	Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1300 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1100 kg
B14	1.8 TBi, 1.8 MPI, 1.9 JTS, 2.2 JTS, 3.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16V, 2.0 JTDM, 2.4 JTDM 06/05 – 12/12 85 – 191 kW	47-139275	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1300 kg RA: Axle load [kg] to 1100 kg












			
ALFA ROMEO			
ALFA ROMEO 159 Sportwagon (939_)			
B16 PSS10	1.8 TBi, 1.8 MPI, 1.9 JTS, 2.2 JTS, 3.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16V, 2.0 JTDM, 2.4 JTDM 06/05 – 12/12 85 – 191 kW	48-139243	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1300 kg RA: Axle load [kg] to 1100 kg
ALFA ROMEO 164 (164_)			
B3	3.0 V6, 3.0, 3.0 i.e. QV, 3.0 24V, 3.0 24V Q4, 3.0 24V QV, 3.0 24V QV All-wheel Drive 06/87 – 09/98 132 – 171 kW	36-160051	with standard chassis
ALFA ROMEO 166 (936_)			
B1	2.0 TSpark, 2.0 V6, 2.5 V6 24V, 3.0 V6 24V, 2.4 JTD 09/98 – 06/07 100 – 166 kW	12-228492	FA: without ball bearing
B1	2.0 TSpark, 2.5 V6 24V, 3.0 V6 24V, 3.2 V6 24V, 2.4 JTD 09/98 – 06/07 110 – 176 kW	12-228492	→12/07 FA: without ball bearing
B8	2.0 TSpark, 2.0 V6, 2.5 V6 24V, 3.0 V6 24V, 3.2 V6 24V, 2.4 JTD 09/98 – 06/07 100 – 176 kW	24-267403 ⚡	with standard chassis
ALFA ROMEO 1750-2000 (105_)			
B6 Sport	1.7, 1750, 2000 03/68 – 07/75 80 – 97 kW	24-004633 ⚡	24-004732 †
ALFA ROMEO ALFASUD (901_)			
MS	1.2, 1.2 ti, 1.3, 1.3 ti, 1.3 Super, 1.3 SC/ti Super, 1.5 ti, 1.5 ti Sprint 06/72 – 12/84 44 – 77 kW	24-004626 †	RA: Quick Repair Service ; Used part return required
ALFA ROMEO ALFETTA (116_)			
B6 Sport	1.6, 1.8, 2.0, 2.0 TD 07/74 – 12/84 60 – 97 kW	24-004657	24-004756 †
ALFA ROMEO ALFETTA GT (116_)			
B6 Sport	1.6, 1.8, 2.0 01/74 – 01/86 79 – 96 kW	24-004657	24-004756 †
ALFA ROMEO BRERA (939_)			
B1	1.8 TBi, 2.2 JTS, 3.2 JTS, 2.0 JTDM, 2.4 JTDM 20V 01/06 – 05/11 120 – 191 kW	12-234318	RA: without ball bearing
B4	1.8 TBi, 2.2 JTS, 3.2 JTS, 2.0 JTDM, 2.4 JTDM 20V 01/06 – 05/11 120 – 191 kW	19-169200	19-169538 ⚡
B6 Sport	1.8 TBi, 2.2 JTS, 3.2 JTS, 2.0 JTDM, 2.4 JTDM 20V 01/06 – 05/11 120 – 191 kW	24-128780 ⚡	24-128797 ⚡
B8	1.8 TBi, 2.2 JTS, 3.2 JTS, 2.0 JTDM, 2.4 JTDM 20V 01/06 – 05/11 120 – 191 kW	24-128803 ⚡	24-128810 ⚡
B12 PK	3.2 JTS, 2.4 JTDM 20V 01/06 – 03/11 147 – 191 kW	46-000071	Conditions see certificates; without leveling control; Front Wheel Drive FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1300 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1100 kg
B12 PK	2.4 JTDM 20V 01/06 – 03/11 147 – 154 kW	46-000064	Conditions see certificates; without leveling control; All-wheel Drive FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1300 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1100 kg
B14	1.8 TBi, 2.2 JTS, 3.2 JTS, 2.0 JTDM, 2.4 JTDM 20V 01/06 – 05/11 120 – 191 kW	47-139275	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1300 kg RA: Axle load [kg] to 1100 kg
B16 PSS10	1.8 TBi, 2.2 JTS, 3.2 JTS, 2.0 JTDM, 2.4 JTDM 20V 01/06 – 05/11 120 – 191 kW	48-139243	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1300 kg RA: Axle load [kg] to 1100 kg
ALFA ROMEO GIULIA (105_)			
B6 Sport	1300, 1300 TI, 1300 Super, 1600 TI, 1.6 TI, 1600 Super, 1.6 TI. Super 01/62 – 12/78 57 – 82 kW	24-004633 ⚡	24-004732 †
ALFA ROMEO GIULIA GT			
B6 Sport	1300 Super, 1600 Sprint, 1600 Super 01/62 – 12/78 64 – 83 kW	24-004633 ⚡	24-004732 †




			
ALFA ROMEO			
ALFA ROMEO GIULIA (952_)			
B4	2.0, 2.2 D 10/15 – 100 – 206 kW	19-274256 $\frac{1}{\text{H}}$ 19-274461 $\frac{1}{\text{H}}$	  24-274241 $\frac{1}{\text{O}}$
			without electronic suspension control
B4	2.0 Q4, 2.2 D Q4 08/16 – 132 – 257 kW		24-274456 $\frac{1}{\text{O}}$
			without electronic suspension control
B6 Sport	2.0, 2.2 D 10/15 – 100 – 206 kW		24-274272 $\frac{1}{\text{O}}$
			without electronic suspension control
B6 Sport	2.0 Q4, 2.2 D Q4 08/16 – 132 – 257 kW		24-274272 $\frac{1}{\text{O}}$
			without electronic suspension control
ALFA ROMEO GIULIETTA (116_)			
B6 Sport	1.3, 1.6, 1.8, 1.8 Turbo, 2.0, 2.0 Turbo, 2.0 TD 10/77 – 12/85 61 – 125 kW	24-004657	24-004756 $\frac{1}{\text{I}}$
ALFA ROMEO GIULIETTA (940_)			
B1	1.4 TB, 1.4 BiFuel, 1.8 TBi, 1.6 JTDM, 2.0 JTDM 04/10 – 02/17 77 – 177 kW	12-303090  12-303083 	
			with standard chassis
B4	1.4 TB, 1.4 BiFuel, 1.8 TBi, 1.6 JTDM, 2.0 JTDM 04/10 – 02/17 77 – 177 kW	22-195302  22-195319 	19-195322
			with standard chassis
B6 Sport	1.4 TB, 1.4 BiFuel, 1.8 TBi, 1.6 JTDM, 2.0 JTDM 04/10 – 02/17 77 – 177 kW	35-195047  35-195054 	24-195065 $\frac{1}{\text{H}}$
			with standard chassis
B8	1.4 TB, 1.4 BiFuel, 1.8 TBi, 1.6 JTDM, 2.0 JTDM 04/10 – 02/17 77 – 177 kW	35-195078  35-195085 	24-195096 $\frac{1}{\text{H}}$
			with sports suspension
B12 PK	1.4 TB 04/10 – 02/16 77 – 125 kW		46-257505
			Conditions see certificates FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 850 kg
B12 PK	1.8 TBi, 1.6 JTDM, 2.0 JTDM 04/10 – 02/16 77 – 177 kW		46-223500
			Conditions see certificates FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 850 kg
ALFA ROMEO GT (105_)			
B6 Sport	1300 Junior, 1600, A 1600, 1.7, V 1750, V 2000 03/63 – 12/77 64 – 96 kW	24-004633 $\frac{1}{\text{O}}$	24-004732 $\frac{1}{\text{I}}$
ALFA ROMEO GT (937_)			
B1	1.8 TS, 3.2 JTS 11/03 – 09/10 103 – 177 kW	12-228492	12-238125
			FA: without ball bearing
B1	2.0, 2.0 JTS, 3.2 GTA, 1.9 JTD 11/03 – 09/10 110 – 176 kW	12-228492	12-238125
			FA: →12/10; without ball bearing
B3	1.8 TS 11/03 – 09/10 103 kW		36-195428
			with standard chassis
B3	1.9 JTD 11/03 – 09/10 110 kW		36-195428
			→09/05
B3	1.9 JTD 11/03 – 09/10 110 – 125 kW		36-195428
			09/05→
B4	1.8 TS, 2.0, 2.0 JTS, 3.2 GTA, 3.2 JTS, 1.9 JTD 11/03 – 09/10 103 – 177 kW	22-052544 $\frac{1}{\text{X}}$ 11-101918 	22-196606 
			with standard chassis
B6 Sport	1.8 TS, 2.0, 2.0 JTS, 3.2 GTA, 3.2 JTS, 1.9 JTD 11/03 – 09/10 103 – 177 kW	24-027960 $\frac{1}{\text{X}}$	35-047209 $\frac{1}{\text{H}}$ 
			with standard chassis
B8	1.8 TS, 2.0, 2.0 JTS, 3.2 GTA, 3.2 JTS, 1.9 JTD 11/03 – 09/10 103 – 177 kW	24-027977 $\frac{1}{\text{X}}$	35-047216 $\frac{1}{\text{H}}$ 
			with sports suspension
B12 PK	1.8 TS, 2.0, 2.0 JTS, 1.9 JTD 11/03 – 09/10 103 – 125 kW		46-188434
			Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 990 kg RA: Axle load [kg] to 980 kg
B12 PK	3.2 GTA, 3.2 JTS 11/03 – 09/10 176 – 177 kW		46-188441
			Conditions see certificates FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1040 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 980 kg
B14	1.8 TS, 2.0, 2.0 JTS, 3.2 GTA, 3.2 JTS, 1.9 JTD 11/03 – 09/10 103 – 177 kW		47-119215
			with standard chassis; Conditions see certificates; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1000 kg
B16 PSS9	1.8 TS, 2.0, 2.0 JTS, 3.2 GTA, 3.2 JTS, 1.9 JTD 11/03 – 09/10 103 – 177 kW		48-100724
			with standard chassis; Conditions see certificates; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1000 kg






















				
ALFA ROMEO				
ALFA ROMEO GTA Coupe				
B6 Sport	1.3 Junior 05/68 – 12/76 81 – 117 kW	24-004633 $\frac{1}{\circ}$	24-004732 $\frac{1}{\dagger}$	
ALFA ROMEO GTV (116_)				
B6 Sport	2.0, 6 2.5 07/78 – 02/87 94 – 116 kW	24-004657	24-004756 $\frac{1}{\dagger}$	
ALFA ROMEO MITO (955_)				
B1	0.9 TwinAir, 1.4 Turbo MultiAir, 1.3 MultiJet 09/09 – 12/18 63 – 99 kW	12-244874		07/12–09/13
B1	0.9, 1.4, 1.4 Bifuel 03/11 – 51 – 88 kW	12-244874		→07/18
B1	0.9 TwinAir 04/13 – 77 kW	12-244874		05/13–07/18
B1	1.4 08/08 – 08/13 58 kW	12-244874		with standard chassis
B1	1.4, 1.4 TJet, 1.4 Bifuel, 1.6 JTDM 08/08 – 08/13 58 – 114 kW		12-299249 $\frac{1}{\circ}$ 12-299256 $\frac{1}{\circ}$	→10/09
B1	1.4 09/08 – 08/13 70 kW	12-244874		→12/10
B1	1.4 MultiAir 09/09 – 08/13 77 kW	12-244874		10/09→
B1	1.4 TJet 08/08 – 88 kW	12-244874		→09/13
B1	1.4 Bifuel 01/09 – 88 kW	12-244874		01/10–09/13
B1	1.4 TB 12/13 – 103 kW	12-244874		07/15–07/18
B1	1.4 TJet 08/08 – 06/11 114 kW	12-244874		→01/10
B1	1.4 Turbo MultiAir, 1.4 MultiAir, 1.3 MultiJet 09/09 – 12/18 70 – 125 kW	12-244874		01/10–07/18
B1	1.3 MultiJet 01/11 – 62 kW	12-244874		03/11–05/16
B1	1.3 MultiJet 08/08 – 08/10 66 kW	12-244874		12/08→
B1	1.3 MultiJet 08/08 – 08/10 66 kW		12-299249 $\frac{1}{\circ}$ 12-299256 $\frac{1}{\circ}$	Engine Code: 199 A3.000; →10/09
B1	1.6 JTDM 08/08 – 85 – 88 kW	12-244874		→09/15
B3	0.9 TwinAir, 0.9, 1.4, 1.4 MultiAir 08/08 – 08/13 51 – 77 kW	37-248314	36-248308	with standard chassis
B3	1.4 TJet, 1.4 Bifuel, 1.4 Turbo MultiAir, 1.4 TB, 1.4 MultiAir, 1.3 MultiJet 08/08 – 12/18 59 – 125 kW	37-248291	36-248308	with standard chassis
B3	1.6 JTDM 08/08 – 85 – 88 kW	37-248321	36-248308	
B4	0.9 TwinAir, 1.4, 1.4 MultiAir, 1.4 TJet, 1.4 Bifuel, 1.4 TB, 1.3 MultiJet, 1.6 JTDM 08/08 – 12/18 51 – 114 kW	22-172839 $\frac{1}{\circ}$ 22-172846 $\frac{1}{\circ}$ 11-270942 $\frac{1}{\circ}$	19-172859 $\frac{1}{\circ}$ 11-105886 $\frac{1}{\circ}$	without electronic suspension control
B4	0.9, 1.4, 1.4 Bifuel, 1.4 Turbo MultiAir, 1.4 MultiAir, 1.6 JTDM 08/08 – 08/13 58 – 125 kW	22-172839 $\frac{1}{\circ}$ 22-172846 $\frac{1}{\circ}$ 11-270942 $\frac{1}{\circ}$	11-105886 $\frac{1}{\circ}$ 19-172859 $\frac{1}{\circ}$	without electronic suspension control
B6 Sport	0.9 TwinAir, 0.9, 1.4, 1.4 MultiAir, 1.4 TJet, 1.4 Bifuel, 1.4 Turbo MultiAir, 1.4 TB, 1.3 MultiJet, 1.6 JTDM 08/08 – 12/18 51 – 125 kW	35-140238 $\frac{1}{\circ}$ 35-140245 $\frac{1}{\circ}$	24-140256 $\frac{1}{\circ}$ 11-105886 $\frac{1}{\circ}$	without electronic suspension control FA: Length [mm]: 564 mm RA: Length [mm]: 666 mm
B8	0.9 TwinAir, 0.9, 1.4, 1.4 MultiAir, 1.4 TJet, 1.4 Bifuel, 1.4 Turbo MultiAir, 1.4 TB, 1.3 MultiJet, 1.6 JTDM 08/08 – 12/18 58 – 125 kW	35-158790 $\frac{1}{\circ}$ 35-158806 $\frac{1}{\circ}$	24-158879 $\frac{1}{\circ}$ 11-105886 $\frac{1}{\circ}$	without electronic suspension control FA: Length [mm]: 543 mm RA: Length [mm]: 645 mm
B8	1.4, 1.4 TJet 09/08 – 06/11 51 – 110 kW	35-158790 $\frac{1}{\circ}$ 35-158806 $\frac{1}{\circ}$	11-105886 $\frac{1}{\circ}$ 24-158879 $\frac{1}{\circ}$	without electronic suspension control FA: Length [mm]: 543 mm RA: Length [mm]: 645 mm
B12 PK	0.9 TwinAir, 0.9, 1.4, 1.4 MultiAir, 1.4 TJet, 1.4 Turbo MultiAir, 1.4 TB, 1.3 MultiJet 08/08 – 12/18 51 – 125 kW	46-182890		Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 955 kg RA: Axle load [kg] to 850 kg; without leveling control




				
ALFA ROMEO				
ALFA ROMEO MITO (955_)				
B12 PK	1.6 JTDM 08/08 – 85 – 88 kW	46-182906		Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 850 kg; without leveling control
B14	0.9 TwinAir, 0.9, 1.4, 1.4 MultiAir, 1.4 TJet, 1.4 Turbo MultiAir, 1.4 TB, 1.3 MultiJet, 1.6 JTDM 08/08 – 12/18 51 – 125 kW	47-164499		without electronic suspension control FA: Conditions see certificates; Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 850 kg
ALFA ROMEO MONTREAL (105_)				
B6 Sport	2.6 12/72 – 03/79 143 – 147 kW	24-004633 	24-004732 	
ALFA ROMEO SPIDER (105_)				
B6 Sport	1300, 1600, 1.7, 1750, 2000 03/66 – 12/77 64 – 96 kW	24-004633 	24-004732 	
ALFA ROMEO SPIDER (115_)				
B6 Sport	1600, 2.0, 2000 01/71 – 12/93 75 – 96 kW	24-004633 	24-004732 	
ALFA ROMEO SPIDER (939_)				
B1	1.8 TBi, 2.2 JTS, 3.2 JTS, 2.0 JTDM, 2.4 JTDM 03/06 – 03/11 120 – 191 kW		12-234318	RA: without ball bearing
B4	1.8 TBi, 2.2 JTS, 3.2 JTS, 2.0 JTDM, 2.4 JTDM 03/06 – 03/11 120 – 191 kW	19-169200	19-169538 	with standard chassis
B6 Sport	1.8 TBi, 2.2 JTS, 3.2 JTS, 2.0 JTDM, 2.4 JTDM 03/06 – 03/11 120 – 191 kW	24-128780 	24-128797 	with standard chassis
B8	1.8 TBi, 2.2 JTS, 3.2 JTS, 2.0 JTDM, 2.4 JTDM 03/06 – 03/11 120 – 191 kW	24-128803 	24-128810 	with sports suspension
B12 PK	3.2 JTS, 2.4 JTDM 03/06 – 03/11 147 – 191 kW	46-000095		Conditions see certificates; without leveling control; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 1300 kg RA: Axle load [kg] to 1100 kg
B14	1.8 TBi, 2.2 JTS, 3.2 JTS, 2.0 JTDM, 2.4 JTDM 03/06 – 03/11 120 – 191 kW	47-139275		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1300 kg RA: Axle load [kg] to 1100 kg
B16 PSS10	1.8 TBi, 2.2 JTS, 3.2 JTS, 2.0 JTDM, 2.4 JTDM 03/06 – 03/11 120 – 191 kW	48-139243		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1300 kg RA: Axle load [kg] to 1100 kg
ALFA ROMEO STELVIO (949_)				
B4	2.0, 2.2 D 12/16 – 110 – 206 kW	19-300634  19-300641 	 	without electronic suspension control
ALFA ROMEO GIULIETTA Box (940_)				
B1	1.4, 2.0 JTDM 04/11 – 125 – 129 kW	12-303090  12-303083 		with standard chassis
ALPINA				
ALPINA B3 (E30)				
B6 Sport	2.7 09/87 – 06/92 150 kW	34-003350	24-020275 	with standard chassis FA: Strut outside diameter [mm] 51mm; only in connection with 14-244148 RA: Parameter: 160/55
B6 Sport	2.7 09/87 – 06/92 150 kW	34-003350		with standard chassis; Type: Comfort FA: Strut outside diameter [mm] 51mm; only in connection with 14-244148
B6 Sport	2.7 All-wheel Drive 09/87 – 06/92 150 kW	34-002513	24-020282 	with standard chassis
MS	2.7 09/87 – 06/92 150 kW	34-236406	24-233637 	Type: Rallye Tarmac FA: Strut outside diameter [mm] 51mm; Parameter: 280/150; Length [mm]: 597 mm RA: Parameter: 260/120; Length [mm]: 533 mm
ALPINA B3 Estate (E30)				
B6 Sport	2.7 09/87 – 06/92 150 kW	34-003350	24-020275 	only in connection with 14-244148; with standard chassis FA: Strut outside diameter [mm] 51mm RA: Parameter: 160/55







					
ALPINA					
ALPINA B3 Estate (E30)					
B6 Sport	2.7 09/87 – 06/92	150 kW	34-003350		only in connection with 14-244148; with standard chassis FA: Strut outside diameter [mm] 51mm
ALPINA B3 Convertible (E30)					
B6 Sport	2.7 09/87 – 06/92	150 kW	34-003350	24-020275 	Outer diameter [mm] 51 mm; only in connection with 14-244148; with standard chassis FA: Strut outside diameter [mm] 51mm RA: Parameter: 160/55
B6 Sport	2.7 09/87 – 06/92	150 kW	34-003350		only in connection with 14-244148; with standard chassis FA: Strut outside diameter [mm] 51mm
ALPINA B3 (E36)					
B6 Sport	3.0, 3.2 04/93 – 04/99	184 – 195 kW	35-044024  35-044031 	24-024532 	with standard chassis
ALPINA B3 Estate (E36)					
B6 Sport	3.0, 3.2 04/93 – 03/99	184 – 195 kW	35-044024  35-044031 	24-024532 	with standard chassis
ALPINA B3 Coupe (E36)					
B6 Sport	3.2 04/96 – 03/99	195 kW	35-044024  35-044031 	24-024532 	with standard chassis
ALPINA B3 Convertible (E36)					
B6 Sport	3.0, 3.2 04/93 – 03/99	184 – 195 kW	35-044024  35-044031 	24-024532 	with standard chassis
ALPINA B3 (E46)					
B6 Sport	3.3, 3.4 S 03/99 – 01/06	206 – 224 kW	35-115106  35-115113 	11-181415  24-026987 	with standard chassis FA: Shortened damper [mm]: 45 mm
B8	3.3 All-wheel Drive 11/01 – 01/05	206 kW	22-242617  22-242624 	24-068666 	
ALPINA B3 Estate (E46)					
B6 Sport	3.3, 3.4 S 03/99 – 01/06	206 – 224 kW	35-115106  35-115113 	11-181415  24-026987 	with standard chassis FA: Shortened damper [mm]: 45 mm
B8	3.3 All-wheel Drive 11/01 – 01/05	206 kW	22-242617  22-242624 	24-068666 	
ALPINA B3 Coupe (E46)					
B6 Sport	3.3, 3.4 S 03/99 – 01/06	206 – 224 kW	35-115106  35-115113 	11-181415  24-026987 	with standard chassis FA: Shortened damper [mm]: 45 mm
ALPINA B3 Convertible (E46)					
B6 Sport	3.3, 3.4 S 10/00 – 12/05	206 – 224 kW	35-115106  35-115113 	11-181415  24-026987 	with standard chassis FA: Shortened damper [mm]: 45 mm
ALPINA B3 (F30)					
B8	BITURBO, S BITURBO 03/13 – 08/18	301 – 324 kW	35-264552 	24-264563 	with M-technology; without electronic suspension control
B8	BITURBO All-wheel Drive, S BITURBO All-wheel Drive 03/13 – 08/18	301 – 324 kW	35-264606  35-264613 	24-264563 	with M-technology; without electronic suspension control
B14	BITURBO, S BITURBO 03/13 – 08/18	301 – 324 kW		47-264632	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B14	BITURBO, S BITURBO 03/13 – 08/18	301 – 324 kW		47-264632	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B14	BITURBO All-wheel Drive, S BITURBO All-wheel Drive 03/13 – 08/18	301 – 324 kW		47-264625	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	BITURBO, S BITURBO 03/13 – 08/18	301 – 324 kW		48-217170	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg






				
ALPINA				
ALPINA B3 (F30)				
B16 PSS10	BITURBO, S BITURBO 03/13 – 08/18 301 – 324 kW	48-217170		Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	BITURBO, S BITURBO 03/13 – 08/18 301 – 324 kW	48-229012		Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	BITURBO, S BITURBO 03/13 – 08/18 301 – 324 kW	48-229012		Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	BITURBO All-wheel Drive, S BITURBO All-wheel Drive 03/13 – 08/18 301 – 324 kW	48-207287		Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	BITURBO All-wheel Drive, S BITURBO All-wheel Drive 03/13 – 08/18 301 – 324 kW	48-245463		Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	BITURBO, S BITURBO 03/13 – 08/18 301 – 324 kW	49-294620 49-224658		Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	BITURBO, S BITURBO 03/13 – 08/18 301 – 324 kW	49-224658 49-294620		Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	BITURBO All-wheel Drive, S BITURBO All-wheel Drive 03/13 – 08/18 301 – 324 kW	49-207323		Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 DTC	BITURBO, S BITURBO 03/13 – 08/18 301 – 324 kW	49-255935		with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
B16 DTC	BITURBO All-wheel Drive, S BITURBO All-wheel Drive 03/13 – 08/18 301 – 324 kW	49-255980		with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
B16 BCS	BITURBO, S BITURBO 03/13 – 08/18 301 – 324 kW	48-252829		Conditions see certificates; without EDC; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1235 kg
B16 BCS	BITURBO All-wheel Drive, S BITURBO All-wheel Drive 03/13 – 08/18 301 – 324 kW	48-252874		Conditions see certificates; without EDC; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1235 kg
ALPINA B3 Estate (F31)				
B6 DTC	BITURBO, S BITURBO 03/13 – 06/19 301 – 324 kW	23-250727  23-250734 	20-250744 	with electronic suspension control; with EDC
B8	BITURBO, S BITURBO 03/13 – 06/19 301 – 324 kW	35-264552 	24-264563 	with M-technology; without electronic suspension control
B8	BITURBO All-wheel Drive, S BITURBO All-wheel Drive 03/13 – 06/19 301 – 324 kW	35-264606  35-264613 	24-264563 	with M-technology; without electronic suspension control
B12 PK	BITURBO All-wheel Drive, S BITURBO All-wheel Drive 03/13 – 06/19 301 – 324 kW	46-280671		Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1065 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1285 kg
B14	BITURBO, S BITURBO 03/13 – 06/19 301 – 324 kW	47-264632		Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B14	BITURBO, S BITURBO 03/13 – 06/19 301 – 324 kW	47-264632		Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B14	BITURBO All-wheel Drive, S BITURBO All-wheel Drive 03/13 – 06/19 301 – 324 kW	47-264625		Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	BITURBO, S BITURBO 03/13 – 06/19 301 – 324 kW	48-217170		Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg

				
ALPINA				
ALPINA B3 Estate (F31)				
B16 PSS10	BITURBO, S BITURBO 03/13 – 06/19	301 – 324 kW	48-217170	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	BITURBO, S BITURBO 03/13 – 06/19	301 – 324 kW	48-229012	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	BITURBO, S BITURBO 03/13 – 06/19	301 – 324 kW	48-229012	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	BITURBO All-wheel Drive, S BITURBO All-wheel Drive 03/13 – 06/19	301 – 324 kW	48-207287	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	BITURBO All-wheel Drive, S BITURBO All-wheel Drive 03/13 – 06/19	301 – 324 kW	48-245463	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	BITURBO, S BITURBO 03/13 – 06/19	301 – 324 kW	49-224658 49-294620	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	BITURBO, S BITURBO 03/13 – 06/19	301 – 324 kW	49-294620 49-224658	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	BITURBO All-wheel Drive, S BITURBO All-wheel Drive 03/13 – 06/19	301 – 324 kW	49-207323	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 DTC	BITURBO, S BITURBO 03/13 – 06/19	301 – 324 kW	49-255935	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
B16 DTC	BITURBO All-wheel Drive, S BITURBO All-wheel Drive 03/13 – 06/19	301 – 324 kW	49-255980	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
ALPINA B6 (E21)				
B4	2.8 03/78 – 03/83	147 – 160 kW	19-019802 $\frac{1}{\circ}$	without M-technology
B6 Sport	2.8 03/78 – 03/83	147 – 160 kW	34-002230 24-006125 $\frac{1}{\circ}$	with sports suspension FA: Strut outside diameter [mm] 51mm
B8	2.8 03/78 – 03/83	147 – 160 kW	34-276440 24-184618 $\frac{1}{\circ}$	with sports suspension FA: Strut outside diameter [mm] 51mm
ALPINA B6 Gran Coupe (F06)				
B1	BITURBO All-wheel Drive 04/14 – 03/16	397 – 441 kW	12-244966	
B4	BITURBO All-wheel Drive 04/14 – 03/16	397 – 441 kW	22-265524 $\frac{1}{\text{H}}$ 22-265531 $\frac{1}{\text{H}}$	19-193311 $\frac{1}{\circ}$ with standard chassis; without electronic suspension control; Type: F06
ALPINA B12 Coupe (E31)				
B6 Sport	5.0, 5.6 06/90 – 12/96	258 – 306 kW	34-110096 24-108096 $\frac{1}{\circ}$	without electronic suspension control
ALPINA C1 (E21)				
B4	2.3 04/80 – 07/83	125 kW	19-019802 $\frac{1}{\circ}$	without M-technology
B6 Sport	2.3 04/80 – 07/83	125 kW	34-002230 24-006125 $\frac{1}{\circ}$	with sports suspension FA: Strut outside diameter [mm] 51mm
B8	2.3 04/80 – 07/83	125 kW	34-276440 24-006125 $\frac{1}{\circ}$	with sports suspension FA: Strut outside diameter [mm] 51mm
ALPINA D3 (E90)				
B4	2.0, 2.0 Bi-Turbo 12/05 – 05/13	147 – 157 kW	22-135032 $\frac{1}{\text{H}}$ 22-135049 $\frac{1}{\text{H}}$	19-135052 $\frac{1}{\text{H}}$ with standard chassis
B6 Sport	2.0, 2.0 Bi-Turbo 12/05 – 05/13	147 – 157 kW	35-120407 $\frac{1}{\text{H}}$ 35-120414 $\frac{1}{\text{H}}$	24-120425 $\frac{1}{\text{H}}$ with standard chassis














					
ALPINA					
ALPINA D3 (E90)					
B6 a10	2.0, 2.0 Bi-Turbo 12/05 – 05/13	147 – 157 kW	31-181914 31-181921	  26-181936 †	with sports suspension
B14	2.0, 2.0 Bi-Turbo 12/05 – 05/13	147 – 157 kW	47-269064		without roadworthy certificate; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1035 kg RA: Axle load [kg] to 1235 kg
B16 PSS10	2.0, 2.0 Bi-Turbo 12/05 – 05/13	147 – 157 kW	48-131636		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 PSS10	2.0, 2.0 Bi-Turbo 12/05 – 05/13	147 – 157 kW	48-195232		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 5-25 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 RC	2.0, 2.0 Bi-Turbo 12/05 – 05/13	147 – 157 kW	49-294668		without roadworthy certificate; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
MS	2.0, 2.0 Bi-Turbo 12/05 – 05/13	147 – 157 kW	31-633499 31-633505	  26-633510	Type: VLN
ALPINA D3 Estate (E91)					
B4	2.0, 2.0 Bi-Turbo 12/05 – 05/13	147 – 157 kW	22-135032 22-135049 ✘	  19-135052 †	with standard chassis
B6 Sport	2.0, 2.0 Bi-Turbo 12/05 – 05/13	147 – 157 kW	35-120407 ✘ 35-120414 ✘	  24-120425 †	with standard chassis
B6 a10	2.0, 2.0 Bi-Turbo 12/05 – 05/13	147 – 157 kW	31-181914 31-181921	  26-181936 †	with sports suspension
B14	2.0, 2.0 Bi-Turbo 12/05 – 05/13	147 – 157 kW	47-269064		without roadworthy certificate; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1035 kg RA: Axle load [kg] to 1235 kg
B16 PSS10	2.0, 2.0 Bi-Turbo 12/05 – 05/13	147 – 157 kW	48-131636		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 PSS10	2.0, 2.0 Bi-Turbo 12/05 – 05/13	147 – 157 kW	48-195232		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 5-25 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 RC	2.0, 2.0 Bi-Turbo 12/05 – 05/13	147 – 157 kW	49-294668		without roadworthy certificate; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
MS	2.0, 2.0 Bi-Turbo 12/05 – 05/13	147 – 157 kW	31-633499 31-633505	  26-633510	Type: VLN
ALPINA D3 Coupe (E92)					
B4	2.0 Bi-Turbo 07/08 – 05/13	157 kW	22-135032 22-135049 ✘	  19-135052 †	with standard chassis
B6 Sport	2.0 Bi-Turbo 07/08 – 05/13	157 kW	35-120407 ✘ 35-120414 ✘	  24-120425 †	with standard chassis
B6 a10	2.0 Bi-Turbo 07/08 – 05/13	157 kW	31-181914 31-181921	  26-181936 †	with sports suspension
B14	2.0 Bi-Turbo 07/08 – 05/13	157 kW	47-269064		without roadworthy certificate; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1035 kg RA: Axle load [kg] to 1235 kg
B16 PSS10	2.0 Bi-Turbo 07/08 – 05/13	157 kW	48-131636		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 PSS10	2.0 Bi-Turbo 07/08 – 05/13	157 kW	48-195232		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 5-25 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 RC	2.0 Bi-Turbo 07/08 – 05/13	157 kW	49-294668		without roadworthy certificate; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg














































			
ALPINA			
ALPINA D3 Coupe (E92)			
MS	2.0 Bi-Turbo 07/08 – 05/13	157 kW	31-633499 31-633505
			26-633510
			Type: VLN





















ASTON MARTIN			
ASTON MARTIN DB9 Vantage			
MS	6.0 V12 01/04 – 10/16	331 – 380 kW	26-252544 
MDS2W			26-252551 
			Type: Round Circle; Type: GT3; Length 2 [mm]: 437 mm
MS	6.0 V12 01/04 – 10/16	331 – 380 kW	26-252568 
MDS2W			26-252575 
			Type: VLN; Type: GT3 FA: Length 2 [mm]: 452 mm RA: Length 2 [mm]: 468 mm
MS	6.0 V12 01/04 – 10/16	331 – 380 kW	26-252582 
MDS2W			26-252599 
			Type: Round Circle; Type: GT4 FA: Length 2 [mm]: 482 mm RA: Length 2 [mm]: 488 mm

AUDI			
AUDI A1 (8X1, 8XK)			
B1	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.4 TDI, 1.6 TDI, 2.0 TDI 05/10 – 10/18	60 – 141 kW	12-244911
			12-244935
B1	1.4 TFSI, 2.0 TFSI quattro 01/11 – 04/15	136 – 188 kW	12-244911
			12-244935
			FA: →09/12
B3	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.4 TDI, 1.6 TDI 05/10 – 10/18	60 – 141 kW	36-233588
			36-233571
			with standard chassis
B3	1.2 TFSI 05/10 – 04/15	63 kW	37-253486
			with sports suspension FA: Coil spring with constant wire diameter
B3	1.4 TFSI, 1.6 TDI 05/10 – 04/15	66 – 136 kW	37-253509
			36-233571
			with standard chassis FA: Coil spring with constant wire diameter
B3	1.4 TFSI 05/10 – 04/15	90 – 136 kW	37-253486
			36-252633
			with sports suspension; Coil spring with constant wire diameter
B3	1.6 TDI, 2.0 TDI 05/10 – 10/18	66 – 105 kW	37-253486
			36-252633
			with sports suspension; Coil spring with constant wire diameter
B3	2.0 TDI 09/11 – 04/15	100 – 105 kW	37-253585
			36-233571
			with standard chassis FA: Coil spring with constant wire diameter
B4	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.4 TDI, 1.6 TDI, 2.0 TDI 05/10 – 10/18	60 – 141 kW	22-183705
			19-109572 
			with standard chassis; without electronic suspension control
B6 Sport	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.4 TDI, 1.6 TDI, 2.0 TDI 05/10 – 10/18	60 – 141 kW	35-168560 
			24-067898 
			with standard chassis; without electronic suspension control
B8	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.4 TDI, 1.6 TDI, 2.0 TDI 05/10 – 10/18	60 – 141 kW	35-168577 
			24-067904 
			with sports suspension
B12 PK	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI 05/10 – 10/18	60 – 141 kW	46-195197
			Conditions see certificates FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 880 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 800 kg
B12 PK	1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.4 TDI, 1.6 TDI 05/10 – 10/18	66 – 141 kW	46-195203
			Conditions see certificates FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 930 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 800 kg
B12 PK	1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.4 TDI, 1.6 TDI, 2.0 TDI 05/10 – 10/18	66 – 141 kW	46-226624
			Conditions see certificates FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 800 kg
B14	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.4 TDI, 1.6 TDI, 2.0 TDI 05/10 – 10/18	60 – 141 kW	47-168091
			Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 5-20 mm; Axle load [kg] to 775 kg
B16 PSS9	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.4 TDI, 1.6 TDI, 2.0 TDI 05/10 – 10/18	60 – 141 kW	48-168229
			Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 5-20 mm; Axle load [kg] to 775 kg












AUDI A1 Sportback (8XA, 8XF)			
B1	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, S1 quattro, 1.4 TDI, 1.6 TDI, 2.0 TDI 09/11 – 10/18	60 – 170 kW	12-244911
			12-244935
B1	1.4 TFSI 11/11 – 04/15	136 kW	12-244911
			→09/12

				
AUDI				
AUDI A1 Sportback (8XA, 8XF)				
B3	1.0 TFSI, 1.2 TFSI 01/12 – 10/18 60 – 70 kW	36-233588	36-252633	with standard chassis RA: Coil spring with constant wire diameter
B3	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.4 TDI, 1.6 TDI, 2.0 TDI 09/11 – 10/18 60 – 141 kW	37-253486	36-252633	with sports suspension; Coil spring with constant wire diameter
B3	1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.4 TDI, 1.6 TDI 11/11 – 10/18 66 – 141 kW	37-253509	36-252633	with standard chassis; Coil spring with constant wire diameter
B3	2.0 TDI 09/11 – 04/15 100 – 105 kW	37-253585	36-252633	with standard chassis; Coil spring with constant wire diameter
B4	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.4 TDI, 1.6 TDI, 2.0 TDI 09/11 – 10/18 60 – 141 kW	22-183705	19-109572 	with standard chassis; without electronic suspension control
B6 Sport	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.4 TDI, 1.6 TDI, 2.0 TDI 09/11 – 10/18 60 – 141 kW	35-168560 	24-067898 	with standard chassis; without electronic suspension control
B8	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.4 TDI, 1.6 TDI, 2.0 TDI 09/11 – 10/18 60 – 141 kW	35-168577 	24-067904 	with sports suspension
B12 PK	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI 11/11 – 10/18 60 – 141 kW	46-195197		Conditions see certificates FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 880 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 800 kg
B12 PK	1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.4 TDI, 1.6 TDI 11/11 – 10/18 66 – 141 kW	46-195203		Conditions see certificates FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 930 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 800 kg
B12 PK	1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.4 TDI, 1.6 TDI, 2.0 TDI 09/11 – 10/18 66 – 141 kW	46-226624		Conditions see certificates FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 800 kg
B14	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.4 TDI, 1.6 TDI, 2.0 TDI 09/11 – 10/18 60 – 141 kW	47-168091		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 5-20 mm; Axle load [kg] to 840 kg
B16 PSS9	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.4 TDI, 1.6 TDI, 2.0 TDI 09/11 – 10/18 60 – 141 kW	48-168229		Built-in adjustable; Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 5-20 mm; Axle load [kg] to 840 kg
AUDI A1 Sportback (GBA)				
B1	25 TFSI, 30 TFSI, 35 TFSI, 40 TFSI 07/18 – 70 – 147 kW	12-243945		with standard chassis FA: without ball bearing
B1	25 TFSI, 30 TFSI, 35 TFSI, 40 TFSI 07/18 – 70 – 147 kW		12-281442	without electronic suspension control
B6 Sport	25 TFSI, 30 TFSI, 35 TFSI, 40 TFSI 07/18 – 70 – 147 kW	22-313669 	24-313674	
ES	25 TFSI, 30 TFSI, 35 TFSI, 40 TFSI 07/18 – 70 – 147 kW	47-277663		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-45 mm FA: Axle load [kg] to 990 kg RA: Axle load [kg] to 900 kg
ET1	25 TFSI, 30 TFSI, 35 TFSI, 40 TFSI 07/18 – 70 – 147 kW	48-278140		Conditions see certificates; with standard chassis; Lowering ca. [mm]: 30-50 mm
AUDI A2 (8Z0)				
B1	1.4, 1.6 FSI, 1.4 TDI 02/00 – 08/05 55 – 81 kW		11-115755 	
B1	1.4, 1.6 FSI, 1.2 TDI, 1.4 TDI 02/00 – 08/05 45 – 81 kW	12-225323	12-244935	
B3	1.4 02/00 – 08/05 55 kW	37-147679	36-147717	with standard chassis; with A/C
B3	1.4 02/00 – 08/05 55 kW	37-147662	36-147700	with standard chassis; Reinforced Version
B3	1.6 FSI, 1.4 TDI 02/00 – 08/05 55 – 81 kW	37-147679	36-147717	with standard chassis
B3	1.2 TDI 03/01 – 08/05 45 kW	37-147686	36-147694	with standard chassis
B3	1.2 TDI, 1.4 TDI 02/00 – 08/05 45 – 66 kW	37-147662	36-147700	with standard chassis; Reinforced Version
B4	1.4, 1.6 FSI, 1.4 TDI 02/00 – 08/05 55 – 81 kW	11-101321  22-105813 	19-106120 	with standard chassis


















				
AUDI				
AUDI A2 (8Z0)				
B6 Sport	1.4, 1.6 FSI, 1.4 TDI 02/00 – 08/05	55 – 81 kW	35-052173  	24-067898 
B8	1.4, 1.6 FSI, 1.4 TDI 02/00 – 08/05	55 – 81 kW	35-052180  	24-067904 
AUDI A3 (8L1)				
B1	1.6, 1.8, 1.8 T, S3 quattro, 1.9 TDI, 1.9 TDI quattro 09/96 – 05/03	74 – 154 kW	12-244911	12-244928
B1	1.8 T quattro 12/96 – 05/03	110 kW	12-244911	08/97→
B1	1.8 T quattro 10/98 – 05/03	132 kW	12-244911	11/98→
B1	S3 quattro 03/99 – 05/03	154 – 165 kW	12-244911	
B1	1.9 TDI 09/96 – 07/01	66 kW	12-244911	→06/01
B1	1.9 TDI 10/00 – 05/03	74 kW	12-244911	01/01→
B3	1.6 09/96 – 05/03	74 – 75 kW	37-131197 37-131333	36-131044
B3	1.8, 1.8 T 09/96 – 05/03	92 – 132 kW	37-131425	36-131044
B3	1.8 T quattro, 1.9 TDI quattro 12/96 – 05/03	96 – 132 kW		38-241536
B3	1.9 TDI 09/96 – 05/03	66 – 96 kW	37-245627	36-131044
B3	1.9 TDI 09/96 – 07/01	66 kW	37-131326	with standard chassis; Manual Transmission; →08/99 FA: for vehicles with "Plusachse" only
B3	1.9 TDI 08/97 – 05/03	74 – 96 kW	37-131326	with standard chassis; without air conditioning FA: for vehicles with "Plusachse" only
B4	1.6, 1.8, 1.8 T, 1.9 TDI 09/96 – 05/03	66 – 132 kW	22-045744   11-103455 	11-115755  19-029160 
B4	1.6, 1.8, 1.8 T, 1.9 TDI 09/96 – 05/03	66 – 132 kW	22-045751   11-103455 	11-115755  19-029177 
B4	1.6, 1.8, 1.8 T, 1.9 TDI 09/96 – 05/03	66 – 132 kW	22-045744   11-103455 	11-115755  19-140032 
B4	1.8 T quattro, 1.9 TDI quattro 12/96 – 05/03	96 – 132 kW	22-145550 	19-145570 
B4	1.8 T quattro, 1.9 TDI quattro 12/96 – 05/03	96 – 132 kW	22-232861 	19-226651 
B6 Sport	1.6, 1.8, 1.8 T, 1.9 TDI 09/96 – 05/03	66 – 132 kW	35-046370   11-103455 	11-115755  24-026239 
B6 Sport	1.8 T quattro, S3 quattro, 1.9 TDI quattro 12/96 – 05/03	96 – 165 kW	35-046370  	24-060349 
B8	1.6, 1.8, 1.8 T, 1.9 TDI 09/96 – 05/03	66 – 132 kW	35-046387  	11-115755  24-026246 
B8	1.6, 1.8, 1.8 T, 1.9 TDI 09/96 – 05/03	66 – 132 kW	11-103455 	11-115755 
B8	1.8 T quattro, S3 quattro, 1.9 TDI quattro 12/96 – 05/03	96 – 165 kW	35-046387  	24-060356 
B12 PK	1.6, 1.8, 1.8 T 09/96 – 05/03	74 – 132 kW		46-180148
B12 PK	1.8 T, 1.9 TDI 09/96 – 05/03	66 – 132 kW		46-180162
B12 PK	1.8 T quattro, 1.9 TDI quattro 12/96 – 05/03	96 – 132 kW		46-180179
B12 PK	S3 quattro 03/99 – 05/03	154 – 165 kW		46-180186




























				
AUDI				
AUDI A3 (8L1)				
B12 PK	1.9 TDI 09/96 – 05/03	66 – 96 kW	46-180155	Conditions see certificates; Manual Transmission FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 990 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 930 kg; without leveling control
B12 SL	1.6, 1.8, 1.8 T, 1.9 TDI 09/96 – 05/03	66 – 132 kW	46-180216	Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1000 kg; without leveling control
B12 SL	1.8, 1.8 T, 1.9 TDI 09/96 – 05/03	66 – 132 kW	46-180223	Conditions see certificates; Axle load [kg] to 1000 kg FA: Lowering ca. [mm]: 45-50 mm RA: Lowering ca. [mm]: 35-40 mm; without leveling control
B14	1.6, 1.8, 1.8 T, 1.9 TDI 09/96 – 05/03	66 – 132 kW	47-124851	Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1010 kg
B14	1.8 T quattro, S3 quattro, 1.9 TDI quattro 12/96 – 05/03	96 – 165 kW	47-080416	Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 1080 kg
B16 PSS9	1.6, 1.8, 1.8 T, 1.9 TDI 09/96 – 05/03	66 – 132 kW	48-080651	Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1010 kg
B16 PSS9	1.8 T quattro, S3 quattro, 1.9 TDI quattro 12/96 – 05/03	96 – 165 kW	48-080422	Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 1080 kg
AUDI A3 (8P1)				
B1	1.4 TFSI 09/07 – 08/12	92 kW	11-270416	 Engine Code: CAXC; →to CH-No.: 8P-9B022 277
B1	1.6 05/03 – 08/12	75 kW	11-270416	 Engine Code: BGU
B1	1.6 05/03 – 08/12	75 kW	11-270416	 Engine Code: BSF/BSE; →to CH-No.: 8P-9B022 277
B1	1.6 FSI, 2.0 FSI, 2.0 TDI quattro, 2.0 TDI 05/03 – 06/08	85 – 120 kW	11-270416	 with standard chassis
B1	1.8 TFSI 11/06 – 08/12	118 kW	11-270416	 Engine Code: BYT
B1	2.0 TFSI 09/04 – 08/12	147 kW	11-270416	 Engine Code: CAWB/AXX
B1	2.0 TFSI, 2.0 TFSI quattro 09/04 – 08/12	147 kW	11-270416	 Engine Code: BWA; →to CH-No.: 8P-9B022 277
B1	2.0 TFSI quattro 09/04 – 08/12	147 kW	11-270416	 Engine Code: AXX
B1	S3 quattro 02/07 – 08/12	188 kW	11-270416	 Engine Code: BZC
B1	S3 quattro 11/06 – 08/12	195 kW	11-270416	 Engine Code: BHZ
B1	3.2 V6 quattro 07/03 – 05/09	184 kW	11-270416	 Engine Code: BMJ/BDB
B1	3.2 V6 quattro 07/03 – 05/09	184 kW	11-270416	 Engine Code: BUB; →to CH-No.: 8P-9B022 277
B1	1.9 TDI 05/03 – 05/10	77 kW	11-270416	 Engine Code: BKC
B1	1.9 TDI 05/03 – 05/10	77 kW	11-270416	 Engine Code: BXE/BLS; →to CH-No.: 8P-9B022 277
B1	2.0 TDI 05/03 – 08/12	100 kW	11-270416	 Engine Code: AZV
B1	2.0 TDI 16V, 2.0 TDI 16V quattro 05/03 – 08/12	103 kW	11-270416	 Engine Code: BKD
B1	2.0 TDI, 2.0 TDI quattro 03/06 – 08/12	125 kW	11-270416	 Engine Code: BMN
B1	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 T, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, S3 quattro, 3.2 V6 quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro 05/03 – 08/12	66 – 195 kW	12-244942	12-224081 FA: for OE number: 1K0 412 331 B RA: without ball bearing




					
AUDI					
AUDI A3 (8P1)					
B3	1.2 TSI 04/10 – 08/12 77 kW	36-241545	36-252657		with standard chassis FA: Manual Transmission RA: Coil spring with constant wire diameter
B3	1.2 TSI 04/10 – 08/12 77 kW	36-199594	36-252657		with standard chassis FA: Fully Automatic RA: Coil spring with constant wire diameter
B3	1.4 TFSI 09/07 – 08/12 92 kW	37-133030	36-147786		with standard chassis
B3	1.6, 1.6 FSI 05/03 – 08/12 75 – 85 kW	37-133030	36-266036		with standard chassis
B3	1.6, 1.6 FSI 05/03 – 08/12 75 – 85 kW	37-147747	36-147786		with standard chassis; Reinforced Version
B3	1.6, 1.6 FSI, 1.8 TFSI, 2.0 FSI 05/03 – 08/12 75 – 118 kW	37-253530	36-241101		with sports suspension; not: S-Line FA: Coil spring with constant wire diameter
B3	1.8 TFSI 11/06 – 08/12 118 kW	36-199624			with sports suspension
B3	2.0 FSI, 1.9 TDI 05/03 – 05/10 77 – 110 kW	37-147747	36-266036		with standard chassis
B3	2.0 FSI, 1.9 TDI 05/03 – 05/10 77 – 110 kW	37-147730	36-147786		with standard chassis; Reinforced Version
B3	2.0 TFSI 09/04 – 08/12 147 kW	36-241507	36-266036		with standard chassis
B3	2.0 TFSI 09/04 – 08/12 147 kW		36-241101		with sports suspension; not: S-Line
B3	2.0 TFSI quattro, 2.0 TDI 05/03 – 08/12 100 – 147 kW	37-147730	36-147786		with standard chassis
B3	2.0 TFSI quattro 09/04 – 08/12 147 kW	37-147754	36-147786		with standard chassis; Reinforced Version
B3	1.6 TDI 05/09 – 08/12 66 – 77 kW	37-147747	36-266036		with standard chassis
B3	1.6 TDI 05/09 – 08/12 66 – 77 kW	37-147730	36-147786		with standard chassis; Reinforced Version
B3	2.0 TDI 05/03 – 08/12 100 – 125 kW	37-147754	36-147793		with standard chassis; Reinforced Version
B3	2.0 TDI, 2.0 TDI 16V 05/03 – 08/12 100 – 125 kW	36-241514	36-241101		with sports suspension; not: S-Line
B3	2.0 TDI quattro 05/03 – 08/12 100 – 125 kW	37-147754	36-147786		with standard chassis
B3	2.0 TDI quattro 05/03 – 08/12 100 – 125 kW		36-147793		with standard chassis; Reinforced Version
B3	2.0 TDI 16V 05/03 – 08/12 103 kW	37-147730	36-147786		with standard chassis
B3	2.0 TDI 16V 05/03 – 08/12 103 kW	37-147754	36-147793		with standard chassis; Reinforced Version
B3	2.0 TDI 16V quattro 08/04 – 08/12 103 kW	37-147754	36-147786		with standard chassis
B3	2.0 TDI 16V quattro 08/04 – 08/12 103 kW		36-147793		with standard chassis; Reinforced Version
B4	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 T, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro 05/03 – 08/12 66 – 147 kW	22-131607	19-127439		with standard chassis; without electronic suspension control FA: Type: G02; Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 T, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, 3.2 V6 quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro 05/03 – 08/12 66 – 184 kW	22-131614	19-127439		with standard chassis; without electronic suspension control FA: for PR number: G07; for PR number: G08; Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 T, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro 05/03 – 08/12 66 – 147 kW	22-139184	19-127439		with sports suspension; without electronic suspension control FA: Type: G02; Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 T, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, 3.2 V6 quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro 05/03 – 08/12 66 – 184 kW	22-139191	19-127439		with sports suspension; without electronic suspension control FA: for PR number: G07; for PR number: G08; Strut outside diameter [mm] 55mm RA: without leveling control





				
AUDI				
AUDI A3 (8P1)				
B6 Sport	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 T, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro 05/03 – 08/12 66 – 147 kW	35-250845 	24-172936 	with standard chassis; without electronic suspension control FA: Type: G02; Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B6 Sport	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 T, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, 3.2 V6 quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro 05/03 – 08/12 66 – 184 kW	35-108177 	24-172936 	with standard chassis; without electronic suspension control FA: for PR number: G07; for PR number: G08; Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 T, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro 05/03 – 08/12 66 – 147 kW	35-250869 	24-178006 	with standard chassis; with sports suspension; without electronic suspension control FA: Type: G02; Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B8	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 T, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, 3.2 V6 quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro 05/03 – 08/12 66 – 184 kW	35-108191 	24-178006 	with sports suspension; without electronic suspension control FA: for PR number: G07; for PR number: G08; Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.2 TSI, 1.4 TFSI, 1.8 T, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI 05/03 – 08/12 66 – 147 kW	46-183095		Conditions see certificates; Type: G02; without electronic suspension control; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1065 kg RA: Axle load [kg] to 1005 kg
B12 PK	1.2 TSI, 1.4 TFSI, 1.8 T, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI 05/03 – 08/12 66 – 147 kW	46-194541		Conditions see certificates; without electronic suspension control; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1065 kg; for PR number: G08; for PR number: G07 RA: Axle load [kg] to 1005 kg
B12 PK	1.6, 1.6 FSI 05/03 – 08/12 75 – 85 kW	46-183088		Conditions see certificates; Type: G02; Manual Transmission; disconnect AMM; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 980 kg RA: Axle load [kg] to 1005 kg
B12 PK	1.6, 1.6 FSI 05/03 – 08/12 75 – 85 kW	46-183095		Conditions see certificates; Type: G02; Fully Automatic; disconnect AMM; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1065 kg RA: Axle load [kg] to 1005 kg
B12 PK	1.6, 1.6 FSI 05/03 – 08/12 75 – 85 kW	46-194534		Conditions see certificates; Manual Transmission; disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 980 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1005 kg
B12 PK	1.6, 1.6 FSI 05/03 – 08/12 75 – 85 kW	46-194541		Conditions see certificates; Fully Automatic; disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1065 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1005 kg
B12 PK	1.8 T, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 05/03 – 08/12 66 – 147 kW	46-183101		Conditions see certificates; Type: G02; without electronic suspension control; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1155 kg RA: Axle load [kg] to 1005 kg
B12 PK	1.8 T, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 05/03 – 08/12 66 – 147 kW	46-194558		Conditions see certificates; without electronic suspension control; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1005 kg
B12 PK	1.8 TFSI quattro, 2.0 TFSI quattro, 2.0 TDI quattro, 2.0 TDI 16V quattro 05/03 – 08/12 100 – 147 kW	46-183125		Conditions see certificates; Type: G02; without electronic suspension control; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1155 kg RA: Axle load [kg] to 1125 kg
B12 PK	1.8 TFSI quattro, 2.0 TFSI quattro, 2.0 TDI quattro, 2.0 TDI 16V quattro 05/03 – 08/12 100 – 147 kW	46-194565		Conditions see certificates; without electronic suspension control; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1125 kg
B12 PK	3.2 V6 quattro 07/03 – 05/09 184 kW	46-183118		Conditions see certificates; without electronic suspension control; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1125 kg
B12 SL	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 2.0 FSI, 1.6 TDI, 1.9 TDI 05/03 – 08/12 66 – 110 kW	46-183408		Conditions see certificates; Type: G02; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1040 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1010 kg
B12 SL	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI 05/03 – 08/12 75 – 110 kW	46-194657		Conditions see certificates; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1040 kg; for PR number: G07; for PR number: G08 RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1010 kg




			
AUDI			
AUDI A3 (8P1)			
B12 SL	1.8 T, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 05/03 – 08/12 66 – 147 kW	46-183422	Conditions see certificates; Type: G02; without electronic suspension control; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1130 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1010 kg
B12 SL	1.8 T, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 05/03 – 08/12 77 – 147 kW	46-194664	Conditions see certificates; without electronic suspension control; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1130 kg; for PR number: G07; for PR number: G08 RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1010 kg
B14	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 T, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro 05/03 – 08/12 66 – 147 kW	47-128347	Conditions see certificates; Spacers required for several wheel/tyre combinations; disconnect AMM; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; Type: G02 RA: Axle load [kg] to 1100 kg
B14	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 T, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, 3.2 V6 quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro 05/03 – 08/12 66 – 184 kW	47-127708	Conditions see certificates; Spacers required for several wheel/tyre combinations; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1100 kg
B14	S3 quattro 11/06 – 08/12 188 – 195 kW	47-127708	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1210 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1100 kg
B16 PSS10	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 T, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro 05/03 – 08/12 66 – 147 kW	48-135238	Conditions see certificates; Built-in adjustable; disconnect AMM; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; Outer diameter [mm] 50 mm; Type: G02 RA: Axle load [kg] to 1100 kg
B16 PSS10	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 T, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, 3.2 V6 quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro 05/03 – 08/12 66 – 184 kW	48-135245	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; Outer diameter [mm] 55 mm; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1100 kg
B16 PSS10	S3 quattro 11/06 – 08/12 188 – 195 kW	48-135245	Conditions see certificates; without electronic suspension control; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1210 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1100 kg
B16 RC	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 T, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, 3.2 V6 quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro 05/03 – 08/12 66 – 184 kW	49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; without Magnetic Ride; disconnect AMM; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg
B16 RC	S3 quattro 02/07 – 08/12 188 kW	49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; without Magnetic Ride; disconnect AMM; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control FA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1150 kg
B16 RC	S3 quattro 11/06 – 08/12 195 kW	49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; without Magnetic Ride; disconnect AMM; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1150 kg
B16 BCS	1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, S3 quattro, 3.2 V6 quattro, 2.0 TDI, 2.0 TDI quattro 07/03 – 08/12 118 – 195 kW	48-215909 48-231954	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1110 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1040 kg
B16 BCS	1.8 TFSI quattro, 2.0 TFSI quattro, 2.0 TDI quattro, 2.0 TDI 16V quattro 05/03 – 08/12 100 – 147 kW	48-231954	Conditions see certificates; Built-in adjustable; disconnect AMM; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1100 kg
B16 BCS	2.0 TFSI, 2.0 TDI, 2.0 TDI 16V 05/03 – 08/12 100 – 147 kW	48-231954	Conditions see certificates; Built-in adjustable; disconnect AMM; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 940 kg
B16 BCS	S3 quattro, 3.2 V6 quattro 07/03 – 08/12 184 – 195 kW	48-231954	Conditions see certificates; Built-in adjustable; disconnect AMM; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-20 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1100 kg















				
AUDI				
AUDI A3 Sportback (8PA)				
B1	1.4 TFSI 09/07 – 03/13 92 kW		11-270416	 Engine Code: CAXC; →to CH-No.: 8P-9B022 277
B1	1.6 09/04 – 03/13 75 kW		11-270416	 Engine Code: BGU
B1	1.6 09/04 – 03/13 75 kW		11-270416	 Engine Code: BSF/BSE; →to CH-No.: 8P-9B022 277
B1	1.6 FSI, 2.0 TDI, 2.0 TDI quattro 09/04 – 06/08 85 – 120 kW		11-270416	 with standard chassis
B1	2.0 FSI 09/04 – 06/08 110 kW		11-270416	 Engine Code: AXW/BLX/BVZ; Engine Code: BLR/BVY/BIY
B1	2.0 TFSI 09/04 – 03/13 147 kW		11-270416	 Engine Code: AXX/CAWB/BPY
B1	2.0 TFSI, 2.0 TFSI quattro 09/04 – 03/13 147 kW		11-270416	 Engine Code: BWA; →to CH-No.: 8P-9B022 277
B1	2.0 TFSI quattro 09/04 – 03/13 147 kW		11-270416	 Engine Code: AXX
B1	3.2 V6 quattro 09/04 – 05/09 184 kW		11-270416	 Engine Code: BMJ/BDB
B1	3.2 V6 quattro 09/04 – 05/09 184 kW		11-270416	 Engine Code: BUB; →to CH-No.: 8P-9B022 277
B1	1.9 TDI 09/04 – 05/10 77 kW		11-270416	 Engine Code: BKC
B1	1.9 TDI 09/04 – 05/10 77 kW		11-270416	 Engine Code: BXE/BLS; →to CH-No.: 8P-9B022 277
B1	2.0 TDI 16V, 2.0 TDI 16V quattro 09/04 – 03/13 103 kW		11-270416	 Engine Code: BKD
B1	2.0 TDI, 2.0 TDI quattro 03/06 – 03/13 125 kW		11-270416	 Engine Code: BMN
B1	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro 09/04 – 03/13 66 – 147 kW	12-244942	12-248667	FA: for OE number: 1K0 412 331 B RA: for PR number: AU6; for PR number: UA7
B3	1.2 TSI 04/10 – 03/13 77 kW	36-241545		with standard chassis; Manual Transmission
B3	1.2 TSI 04/10 – 03/13 77 kW	36-199594		with standard chassis; Fully Automatic
B3	1.2 TSI 04/10 – 03/13 77 kW		36-252657	with standard chassis RA: Coil spring with constant wire diameter
B3	1.2 TSI 04/10 – 03/13 77 kW	36-241156	36-241118	with sports suspension
B3	1.4 TFSI, 1.8 TFSI 11/06 – 03/13 92 – 118 kW	37-133030	36-240906	with standard chassis
B3	1.4 TFSI, 1.8 TFSI 11/06 – 03/13 92 – 118 kW	37-147747	36-147786	with standard chassis; Reinforced Version
B3	1.6, 1.6 FSI 09/04 – 03/13 75 – 85 kW	37-133030	36-241095	with standard chassis
B3	1.6, 1.6 FSI 09/04 – 03/13 75 – 85 kW	37-147747	36-147786	with standard chassis; Reinforced Version
B3	1.6, 1.6 FSI 09/04 – 03/13 75 – 85 kW	37-253530	36-241118	with sports suspension; not: S-Line FA: Coil spring with constant wire diameter
B3	1.8 TFSI 11/06 – 03/13 118 kW	36-199624	36-241118	with sports suspension; not: S-Line
B3	1.8 TFSI quattro, 2.0 TDI 16V 09/04 – 03/13 103 – 118 kW	37-147754		with standard chassis; Reinforced Version
B3	1.8 TFSI quattro, 2.0 TDI 16V 09/04 – 03/13 103 – 118 kW	37-147730	36-147793	with standard chassis
B3	2.0 FSI 09/04 – 06/08 110 kW	37-147747	36-240906	with standard chassis
B3	2.0 FSI, 1.9 TDI 09/04 – 05/10 77 – 110 kW	37-147730	36-147786	with standard chassis; Reinforced Version
B3	2.0 FSI 09/04 – 06/08 110 kW	37-253530	36-241118	with sports suspension; not: S-Line FA: Manual Transmission; Coil spring with constant wire diameter
B3	2.0 FSI 09/04 – 06/08 110 kW	36-241514	36-241118	with sports suspension; not: S-Line FA: Fully Automatic
B3	2.0 TFSI 09/04 – 03/13 147 kW	37-147747	36-147793	with standard chassis






























				
AUDI				
AUDI A3 Sportback (8PA)				
B3	2.0 TFSI 09/04 – 03/13 147 kW	37-147730		with standard chassis; Reinforced Version
B3	2.0 TFSI 09/04 – 03/13 147 kW		36-241118	with sports suspension; not: S-Line
B3	2.0 TFSI quattro 09/04 – 03/13 147 kW	37-147730	36-147793	with standard chassis
B3	2.0 TFSI quattro, 2.0 TDI 09/04 – 03/13 100 – 147 kW	37-147754		with standard chassis; Reinforced Version
B3	1.6 TDI 05/09 – 03/13 66 – 77 kW	37-147747	36-240906	with standard chassis
B3	1.6 TDI 05/09 – 03/13 66 – 77 kW	37-147730	36-147786	with standard chassis; Reinforced Version
B3	1.9 TDI 09/04 – 05/10 77 kW	37-147747	36-240906	with standard chassis
B3	1.9 TDI 09/04 – 05/10 77 kW	37-253530	36-241118	with sports suspension; not: S-Line FA: Manual Transmission; Coil spring with constant wire diameter
B3	1.9 TDI 09/04 – 05/10 77 kW	36-241514	36-241118	with sports suspension; not: S-Line FA: Fully Automatic
B3	2.0 TDI 09/04 – 03/13 100 – 125 kW	37-147730	36-147793	with standard chassis
B3	2.0 TDI, 2.0 TDI 16V 09/04 – 03/13 103 – 125 kW	36-241514	36-241118	with sports suspension; not: S-Line
B3	2.0 TDI quattro, 2.0 TDI 16V quattro 11/05 – 03/13 103 – 125 kW	37-147754	36-147793	with standard chassis
B4	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro 09/04 – 03/13 66 – 147 kW	22-131607	19-127439  	with standard chassis; without electronic suspension control FA: Type: G02; Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, 3.2 V6 quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro 09/04 – 03/13 66 – 184 kW	22-131614	19-127439  	with standard chassis; without electronic suspension control FA: for PR number: G07; for PR number: G08; Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro 09/04 – 03/13 66 – 147 kW	22-139184	19-127439  	with sports suspension; without electronic suspension control FA: Type: G02; Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, 3.2 V6 quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro 09/04 – 03/13 66 – 184 kW	22-139191	19-127439  	with sports suspension; without electronic suspension control FA: for PR number: G07; for PR number: G08; Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, 3.2 V6 quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro 09/04 – 03/13 66 – 184 kW	35-250845  	24-172936  	with standard chassis; without electronic suspension control FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B6 Sport	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, 3.2 V6 quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro 09/04 – 03/13 66 – 184 kW	35-108177  	24-172936  	with standard chassis; without electronic suspension control FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, 3.2 V6 quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro 09/04 – 03/13 66 – 184 kW	35-250869  	24-178006  	with sports suspension; without electronic suspension control FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B8	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, 3.2 V6 quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro 09/04 – 03/13 66 – 184 kW	35-108191  	24-178006  	with sports suspension; without electronic suspension control FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.4 TFSI, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI 09/04 – 03/13 66 – 147 kW	46-183156		Conditions see certificates; Type: G02; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1065 kg RA: Axle load [kg] to 1005 kg
B12 PK	1.4 TFSI, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI 09/04 – 03/13 66 – 147 kW	46-194589		Conditions see certificates; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1065 kg; for PR number: G08; for PR number: G07 RA: Axle load [kg] to 1005 kg
















			
AUDI			
AUDI A3 Sportback (8PA)			
B12 PK	1.6, 1.6 FSI 09/04 – 03/13	75 – 85 kW	46-183132 Conditions see certificates; Type: G02; Manual Transmission; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 980 kg RA: Axle load [kg] to 1005 kg
B12 PK	1.6, 1.6 FSI 09/04 – 03/13	75 – 85 kW	46-183156 Conditions see certificates; Type: G02; Fully Automatic; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1065 kg RA: Axle load [kg] to 1005 kg
B12 PK	1.6, 1.6 FSI 09/04 – 03/13	75 – 85 kW	46-194572 Conditions see certificates; Manual Transmission; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 980 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1005 kg
B12 PK	1.6, 1.6 FSI 09/04 – 03/13	75 – 85 kW	46-194589 Conditions see certificates; Fully Automatic; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1065 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1005 kg
B12 PK	1.8 TFSI, 2.0 TDI, 2.0 TDI 16V 09/04 – 03/13	100 – 125 kW	46-183163 Conditions see certificates; Type: G02; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1155 kg RA: Axle load [kg] to 1005 kg
B12 PK	1.8 TFSI, 2.0 TDI, 2.0 TDI 16V 09/04 – 03/13	100 – 125 kW	46-194596 Conditions see certificates; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1155 kg; for PR number: G08; for PR number: G07 RA: Axle load [kg] to 1005 kg
B12 PK	1.8 TFSI quattro, 2.0 TFSI quattro, 2.0 TDI quattro, 2.0 TDI 16V quattro 09/04 – 03/13	103 – 147 kW	46-194640 Conditions see certificates; without electronic suspension control; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1125 kg
B12 PK	1.8 TFSI quattro, 2.0 TFSI quattro, 2.0 TDI quattro, 2.0 TDI 16V quattro 09/04 – 03/13	103 – 147 kW	46-183187 Conditions see certificates; Type: G02; without electronic suspension control; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1155 kg RA: Axle load [kg] to 1125 kg
B12 PK	2.0 TFSI, 1.6 TDI 09/04 – 03/13	66 – 147 kW	46-183163 Conditions see certificates; Type: G02; Fully Automatic; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1155 kg RA: Axle load [kg] to 1005 kg
B12 PK	2.0 TFSI, 1.6 TDI 09/04 – 03/13	66 – 147 kW	46-194596 Conditions see certificates; Fully Automatic; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1005 kg
B12 PK	3.2 V6 quattro 09/04 – 05/09	184 kW	46-183170 Conditions see certificates; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1125 kg
B12 SL	1.4 TFSI, 1.6, 1.6 FSI, 2.0 FSI, 1.6 TDI, 1.9 TDI 09/04 – 03/13	66 – 110 kW	46-183439 Conditions see certificates; Type: G02; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1040 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1005 kg
B12 SL	1.4 TFSI, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 09/04 – 03/13	66 – 147 kW	46-183446 Conditions see certificates; Type: G02; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1130 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1005 kg
B12 SL	1.4 TFSI, 1.6, 1.6 FSI, 2.0 FSI, 1.6 TDI, 1.9 TDI 09/04 – 03/13	66 – 110 kW	46-194671 Conditions see certificates; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1040 kg; for PR number: G07; for PR number: G08 RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1010 kg
B12 SL	1.4 TFSI, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 09/04 – 03/13	66 – 147 kW	46-194688 Conditions see certificates; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1130 kg; for PR number: G07; for PR number: G08 RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1010 kg
B14	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, 3.2 V6 quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro 09/04 – 03/13	66 – 184 kW	47-128347 Conditions see certificates; Spacers required for several wheel/tyre combinations; disconnect AMM; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; Type: G02 RA: Axle load [kg] to 1250 kg
B14	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, 3.2 V6 quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI 16V quattro, 2.0 TDI quattro 09/04 – 03/13	66 – 184 kW	47-127708 Conditions see certificates; Spacers required for several wheel/tyre combinations; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg




				
AUDI				
AUDI A3 Sportback (8PA)				
B14	S3 quattro, RS3 quattro 06/08 – 03/13 188 – 250 kW		47-127708	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-30 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1100 kg
B16 PSS10	1.2 TFSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, 3.2 V6 quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro 09/04 – 03/13 66 – 184 kW		48-135238	Conditions see certificates; Built-in adjustable; disconnect AMM; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; Type: G02 RA: Axle load [kg] to 1100 kg
B16 PSS10	1.2 TFSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, 3.2 V6 quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro 09/04 – 03/13 66 – 184 kW		48-135245	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1100 kg
B16 PSS10	S3 quattro, RS3 quattro 06/08 – 03/13 188 – 250 kW		48-135245	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1210 kg; for PR number: G07; for PR number: G08 RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1100 kg
B16 RC	1.2 TFSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 FSI, 2.0 TFSI, 2.0 TFSI quattro, 3.2 V6 quattro, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro 09/04 – 03/13 66 – 184 kW		49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; without Magnetic Ride; disconnect AMM; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control FA: Lowering ca. [mm]: 40-50 mm; Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1150 kg
B16 RC	S3 quattro, RS3 quattro 06/08 – 03/13 188 – 250 kW		49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect AMM; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1150 kg
B16 BCS	1.8 TFSI, 2.0 FSI, 2.0 TFSI, 2.0 TDI, 2.0 TDI 16V 09/04 – 03/13 100 – 147 kW		48-231954	Conditions see certificates; Built-in adjustable; disconnect AMM; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 940 kg
B16 BCS	1.8 TFSI quattro, 2.0 TFSI quattro, 3.2 V6 quattro, 2.0 TDI quattro, 2.0 TDI 16V quattro 09/04 – 03/13 103 – 184 kW		48-231954	Conditions see certificates; Built-in adjustable; disconnect AMM; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1100 kg
B16 BCS	2.0 TFSI, 2.0 TFSI quattro, S3 quattro, RS3 quattro, 3.2 V6 quattro, 2.0 TDI, 2.0 TDI quattro 09/04 – 03/13 104 – 250 kW		48-215909 48-231954	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1110 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1040 kg
B16 BCS	S3 quattro, RS3 quattro 06/08 – 03/13 188 – 250 kW		48-231954	Conditions see certificates; Built-in adjustable; disconnect AMM; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-20 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1100 kg
AUDI A3 Convertible (8P7)				
B1	1.2 TFSI, 1.4 TFSI, 1.6, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI 04/08 – 05/13 75 – 147 kW		11-115755	 with sports suspension
B1	1.2 TFSI, 1.6, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI 04/08 – 05/13 75 – 147 kW		12-224081	RA: without ball bearing
B1	1.4 TFSI 02/11 – 05/13 92 kW	12-244942	12-224081	FA: for OE number: 1K0 412 331 B RA: without ball bearing
B1	1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 04/08 – 05/13 77 – 147 kW	12-244942		FA: for OE number: 1K0 412 331 B
B3	1.2 TFSI, 1.6 09/08 – 05/13 75 – 77 kW	36-199594	36-252664	with standard chassis RA: Coil spring with constant wire diameter
B3	1.2 TFSI, 1.6 09/08 – 05/13 75 – 77 kW	36-241149	36-199532	with sports suspension
B3	1.4 TFSI 02/11 – 05/13 92 kW	37-133757	36-252664	with standard chassis RA: Coil spring with constant wire diameter
B3	1.4 TFSI 02/11 – 05/13 92 kW	37-245641	36-199532	with sports suspension
B3	1.8 TFSI 04/08 – 05/13 118 kW	37-253516	36-252664	with standard chassis; Manual Transmission; Coil spring with constant wire diameter
B3	1.8 TFSI 04/08 – 05/13 118 kW	37-245641		with sports suspension; Manual Transmission
B3	1.8 TFSI 04/08 – 05/13 118 kW	37-147747		with sports suspension; Fully Automatic




				
AUDI				
AUDI A3 Convertible (8P7)				
B3	1.8 TFSI 04/08 – 05/13 118 kW		36-199532	with sports suspension
B3	2.0 TFSI 04/08 – 05/13 147 kW	37-245641		with sports suspension; Manual Transmission
B3	2.0 TFSI 04/08 – 05/13 147 kW	37-147747		with sports suspension; Fully Automatic
B3	2.0 TFSI 04/08 – 05/13 147 kW		36-199532	with sports suspension
B3	1.6 TDI 05/09 – 05/13 77 kW	37-133757	36-252664	with standard chassis RA: Coil spring with constant wire diameter
B3	1.6 TDI 05/09 – 05/13 77 kW	37-147747	36-199532	with sports suspension
B3	1.9 TDI 04/08 – 10/09 77 kW	37-133757	36-252664	with standard chassis RA: Coil spring with constant wire diameter
B3	1.9 TDI 04/08 – 10/09 77 kW	37-245641	36-199532	with sports suspension
B3	2.0 TDI 04/08 – 05/13 100 – 103 kW	36-199631	36-252664	with standard chassis RA: Coil spring with constant wire diameter
B3	2.0 TDI 04/08 – 05/13 100 – 103 kW		36-199532	with sports suspension
B4	1.2 TFSI, 1.4 TFSI, 1.6, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI 04/08 – 05/13 75 – 147 kW	22-131607	19-172996 $\frac{1}{2}$	with standard chassis; without electronic suspension control FA: Type: G02; Strut outside diameter [mm] 50mm
B4	1.2 TFSI, 1.4 TFSI, 1.6, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI 04/08 – 05/13 75 – 147 kW	22-131614	19-172996 $\frac{1}{2}$	with standard chassis; without electronic suspension control FA: for PR number: G07; for PR number: G08; Strut outside diameter [mm] 55mm
B6 Sport	1.2 TFSI, 1.4 TFSI, 1.6, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI 04/08 – 05/13 75 – 147 kW	35-108177 $\frac{1}{2}$	24-172936 $\frac{1}{2}$	with standard chassis; without electronic suspension control FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.2 TFSI, 1.4 TFSI, 1.6, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI 04/08 – 05/13 75 – 147 kW	35-108191 $\frac{1}{2}$	24-178006 $\frac{1}{2}$	with sports suspension; without electronic suspension control FA: for PR number: G07; for PR number: G08; Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.8 TFSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI 04/08 – 05/13 77 – 147 kW		46-192431	Conditions see certificates; with General Certification (ABE); disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 985 kg
B14	1.2 TFSI, 1.4 TFSI, 1.6, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI 04/08 – 05/13 75 – 147 kW		47-127708	Conditions see certificates; Spacers required for several wheel/tyre combinations; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 40-50 mm; Axle load [kg] to 1210 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1100 kg
B16 PSS10	1.2 TFSI, 1.4 TFSI, 1.6, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI 04/08 – 05/13 75 – 147 kW		48-135245	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 40-50 mm; Axle load [kg] to 1210 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1100 kg
B16 RC	1.2 TFSI, 1.4 TFSI, 1.6, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI 04/08 – 05/13 75 – 147 kW		49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect AMM; Strut outside diameter [mm] 55mm; Multi-link Axle; Threaded Suspension (height adjustable); with electronic suspension control FA: Lowering ca. [mm]: 40-50 mm; Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1150 kg
AUDI A3 (8V1, 8VK)				
B1	1.0 TFSI, 1.5 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI 05/16 – 85 – 140 kW		11-305934	$\frac{PK}{PK}$ Rigid Axle; without lowered chassis
B1	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 2.0 TFSI, 2.0 TFSI quattro, S3 quattro, 1.6 TDI, 2.0 TDI 04/12 – 08/16 81 – 228 kW		11-305965	$\frac{PK}{PK}$ Multi-link Axle; for PR number: UA3/UA7
B1	1.0 TFSI, 1.4 TSI, 2.0 TFSI, 2.0 TFSI quattro, S3 quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 04/12 – 81 – 228 kW		11-305965	$\frac{PK}{PK}$ 01/17→; Multi-link Axle; for PR number: UA6
B1	1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.8 TFSI quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 04/12 – 08/16 77 – 135 kW		11-305934	$\frac{PK}{PK}$ from CH-No.: 8V-D-000 001→; Rigid Axle; without lowered chassis
B1	1.2 TFSI, 1.8 TFSI, 1.8 TFSI quattro, S3 quattro, 1.6 TDI, 2.0 TDI 04/12 – 08/16 77 – 221 kW		11-305965	$\frac{PK}{PK}$ Multi-link Axle; for PR number: UA3




			
AUDI			
AUDI A3 (8V1, 8VK)			
B1	1.2 TFSI, 1.8 TFSI, 1.8 TFSI quattro, S3 quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 04/12 – 08/16 77 – 221 kW		11-305965  11/13→; Multilink Axle; for PR number: UA7
B1	1.5 TFSI 05/17 – 110 kW		11-305965  Multilink Axle; for PR number: UA3/UA6/UA7
B1	2.0 TDI 05/13 – 08/16 100 kW		11-305965  Engine Code: CRBD; Multilink Axle; for PR number: UA3
B1	2.0 TDI 05/13 – 08/16 100 kW		11-305965  Engine Code: CRLC; Multilink Axle; for PR number: UA3/UA7
B1	2.0 TDI 04/12 – 110 kW		11-305934  Engine Code: CRBC; CRLB; CRUA; Engine Code: DBGA; DEJA; from CH-No.: 8V-D-000 001→; Rigid Axle; without lowered chassis
B1	2.0 TDI 04/12 – 110 kW		11-305965  Engine Code: CRBC/CRUA; Multilink Axle; for PR number: UA3
B1	2.0 TDI 04/12 – 110 kW		11-305965  Engine Code: CRLB/DBGA/DEJA; Multilink Axle; for PR number: UA3/UA7
B1	2.0 TDI quattro 10/12 – 110 kW		11-305934  Engine Code: CRBC; CRLB; from CH-No.: 8V-D-000 001→; Rigid Axle; without lowered chassis
B1	2.0 TDI quattro 10/12 – 110 kW		11-305965  Engine Code: CRBC; Multilink Axle; for PR number: UA3
B1	2.0 TDI quattro 10/12 – 110 kW		11-305965  Engine Code: CRLB/DCYA; Multilink Axle; for PR number: UA3/UA7
B1	2.0 TDI quattro 12/12 – 135 kW		11-305965  Engine Code: CJUNA; Multilink Axle; for PR number: UA3/UA7
B1	2.0 TDI quattro 12/12 – 135 kW		11-305965  Engine Code: DGCA; Multilink Axle; for PR number: UA3/UA6/UA7
B1	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, S3 quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 04/12 – 08/16 77 – 228 kW	12-273096	
B1	1.0 TFSI, 1.5 TFSI, 2.0 TFSI, 2.0 TFSI quattro 05/16 – 85 – 140 kW		12-281459 Independent wheel suspension; without electronic suspension control
B1	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, S3 quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 04/12 – 08/16 77 – 228 kW	12-243945	FA; without ball bearing
B1	1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 04/12 – 08/16 77 – 135 kW		12-281442 for PR number: OK0+1JA/1JC
B1	1.2 TFSI, 1.6 TDI 10/12 – 08/16 77 – 81 kW		12-281459 →05/15; Independent wheel suspension; without electronic suspension control
B1	1.4 TFSI 04/12 – 05/14 90 kW		12-281459 →05/14; Independent wheel suspension; without electronic suspension control
B1	1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TDI, 2.0 TDI quattro 04/12 – 08/16 81 – 132 kW		12-281459 →08/16; Independent wheel suspension; without electronic suspension control
B1	S3 quattro 02/13 – 07/14 206 kW		12-281459 →05/14; without electronic suspension control
B1	S3 quattro 05/14 – 08/16 210 – 213 kW		12-281459 →08/16; without electronic suspension control
B1	S3 quattro 11/12 – 08/16 221 kW		12-281459 05/13–08/16; without electronic suspension control
B1	S3 quattro 06/16 – 228 kW		12-281459 without electronic suspension control
B1	1.6 TDI 09/13 – 81 kW		12-281442 for PR number: OK0+1JA/1JC; Engine Code: CRKB
B1	1.6 TDI 09/13 – 81 kW		12-281459 →03/17; Independent wheel suspension; without electronic suspension control
B1	1.6 TDI 02/17 – 85 kW		12-281459 03/17→; Independent wheel suspension; without electronic suspension control
B1	2.0 TDI 05/13 – 08/16 100 kW		12-281442 for PR number: OK0+1JA/1JC; Engine Code: CRBD
B1	2.0 TDI 09/12 – 105 kW		12-281459 01/13–08/16; Independent wheel suspension; without electronic suspension control
B1	2.0 TDI 04/12 – 110 kW		12-281442 for PR number: OK0+1JA/1JC; Engine Code: CRBC; CRLB; CRUA
B1	2.0 TDI 05/13 – 08/16 135 kW		12-281459 →05/17; Independent wheel suspension; without electronic suspension control























				
AUDI				
AUDI A3 (8V1, 8VK)				
B3	1.0 TFSI, 1.2 TFSI 02/13 – 08/16 77 – 85 kW	37-309244	36-301805	with standard chassis
B3	1.4 TFSI, 1.4 TSI 04/12 – 08/16 90 – 110 kW	37-309244	36-292912	with standard chassis
B3	1.4 TFSI, 1.4 TSI 04/12 – 08/16 90 – 110 kW	37-293116		with sports suspension
B3	1.8 TFSI, 2.0 TDI 04/12 – 08/16 81 – 135 kW	37-309343 37-309336		with sports suspension FA: for OE number: 5Q0 411 105 FF; for OE number: 5Q0 411 105 FE
B3	S3 quattro 11/12 – 08/16 206 – 228 kW	37-309329 37-309312		with standard chassis FA: for OE number: 5Q0 411 105 JQ; for OE number: 5Q0 411 105 JR
B3	1.6 TDI 10/12 – 05/15 77 – 81 kW	37-309336 37-309343		with sports suspension FA: for OE number: 5Q0 411 105 FE; for OE number: 5Q0 411 105 FF
B3	1.6 TDI 10/12 – 05/15 77 – 81 kW	37-309251	36-301805	with standard chassis
B3	2.0 TDI 04/12 – 08/16 81 – 135 kW	37-309251	36-292912	with standard chassis
B3	2.0 TDI 04/12 – 08/16 81 – 135 kW	37-309312 37-309329		with standard chassis; Equipment Variant S line FA: for OE number: 5Q0 411 105 JR; for OE number: 5Q0 411 105 JQ
B3	2.0 TDI quattro 10/12 – 110 – 135 kW	37-309268	36-301850	with sports suspension
B4	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 04/12 – 08/16 77 – 140 kW		19-230542 	Piston conrod diameter [mm] 11mm; with standard chassis; without electronic suspension control RA: Rigid Axle; for PR number: 1JA; for PR number: 1JC; for PR number: 0K0
B4	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 04/12 – 08/16 77 – 140 kW		19-232157 	Piston conrod diameter [mm] 14mm; with standard chassis; without electronic suspension control RA: Rigid Axle
B4	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 04/12 – 08/16 77 – 140 kW	22-232335	 19-232355 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Piston conrod diameter [mm] 14mm; Rigid Axle; for PR number: ON1
B4	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 04/12 – 08/16 77 – 140 kW	22-266767 22-232342	 	Rigid Axle; Piston conrod diameter [mm] 14mm; for PR number: ON1; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; with standard chassis; with off-road suspension; without electronic suspension control FA: Strut outside diameter [mm] 55mm
B4	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 04/12 – 08/16 77 – 140 kW	22-266750	 19-263656 	Equipment Variant S line; without electronic suspension control FA: Length 2 [mm]: 513 mm RA: Rigid Axle; for PR number: ON1; for PR number: UA3
B4	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 04/12 – 08/16 77 – 140 kW	22-232335	 19-232362 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension; not: S-Line FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4
B4	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 04/12 – 08/16 77 – 140 kW	22-232342	 19-232362 	with standard chassis; with sports suspension; with off-road suspension; without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B4	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 04/12 – 08/16 77 – 140 kW	22-232342	 19-262208 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension; Equipment Variant S line FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B4	1.8 TFSI quattro, 2.0 TFSI quattro, 2.0 TDI quattro 08/12 – 08/16 110 – 140 kW	22-232335	 19-232379 	without electronic suspension control; with standard chassis; with off-road suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: for PR number: ON4; Multilink Axle
B4	1.8 TFSI quattro, 2.0 TFSI quattro, 2.0 TDI quattro 08/12 – 08/16 110 – 140 kW	22-232342	 19-232379 	with standard chassis; with off-road suspension; without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: for PR number: ON4; Multilink Axle
B4	1.8 TFSI quattro, 2.0 TFSI quattro, 2.0 TDI quattro 08/12 – 08/16 110 – 140 kW	22-232342	 19-262277 	without electronic suspension control; with sports suspension; Equipment Variant S line FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: for PR number: ON4; Multilink Axle
B6 Sport	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 04/12 – 08/16 77 – 140 kW	35-229865 	 24-229883 	without electronic suspension control FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 04/12 – 08/16 77 – 140 kW	35-229872 	 24-229883 	without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1




				
AUDI				
AUDI A3 (8V1, 8VK)				
B6 Sport	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 04/12 – 08/16 77 – 140 kW	35-229865 	24-229890 	without electronic suspension control FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 04/12 – 08/16 77 – 140 kW	35-229872 	24-229890 	without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 04/12 – 08/16 77 – 140 kW	35-229902 	24-229920 	without electronic suspension control FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B8	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 04/12 – 08/16 77 – 140 kW	35-229919 	24-229920 	without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B8	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 04/12 – 08/16 77 – 140 kW	35-229902 	24-229937 	without electronic suspension control FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 04/12 – 08/16 77 – 140 kW	35-229919 	24-229937 	without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B12 PK	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI 04/12 – 08/16 77 – 140 kW	46-261168		Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI 04/12 – 08/16 77 – 140 kW	46-258144		Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 PK	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI 04/12 – 08/16 77 – 140 kW	46-261243		Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI 04/12 – 08/16 77 – 140 kW	46-261229		Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 PK	1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 04/12 – 08/16 77 – 140 kW	46-261175		without electronic suspension control; Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 04/12 – 08/16 77 – 140 kW	46-261250		Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 04/12 – 08/16 77 – 140 kW	46-220318		Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1075 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1010 kg; for PR number: ON4; Multilink Axle
B12 PK	1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 04/12 – 08/16 77 – 140 kW	46-261236		Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1075 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 PK	1.8 TFSI quattro, 2.0 TFSI quattro, 2.0 TDI quattro 08/12 – 08/16 110 – 140 kW	46-261199		Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B12 PK	1.8 TFSI quattro, 2.0 TFSI quattro, 2.0 TDI quattro 08/12 – 08/16 110 – 140 kW	46-261267		Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4

























				
AUDI				
AUDI A3 (8V1, 8VK)				
B12 PK	2.0 TDI quattro 10/12 – 110 – 135 kW	46-261205	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1090 kg; Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 1035 kg; for PR number: ON4; Multilink Axle	
B12 SL	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI 04/12 – 08/16 77 – 140 kW	46-259868	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; for PR number: ON1; Rigid Axle	
B12 SL	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI 04/12 – 08/16 77 – 140 kW	46-259561	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; Multilink Axle; for PR number: ON4	
B12 SL	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI 04/12 – 08/16 77 – 140 kW	46-260802	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON4	
B12 SL	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI 04/12 – 08/16 77 – 140 kW	46-260314	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; Multilink Axle; for PR number: ON4	
B12 SL	1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 04/12 – 08/16 77 – 140 kW	46-259875	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1	
B12 SL	1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 04/12 – 08/16 77 – 140 kW	46-259851	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4	
B12 SL	1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 04/12 – 08/16 77 – 140 kW	46-260819	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4	
B12 SL	1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 04/12 – 08/16 77 – 140 kW	46-260772	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm; Axle load [kg] to 1070 kg FA: Lowering ca. [mm]: 45 mm; Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G06; for PR number: G05; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; for PR number: ON4; Multilink Axle	
B12 SL	1.8 TFSI quattro, 2.0 TFSI quattro, 2.0 TDI quattro 08/12 – 08/16 110 – 140 kW	46-260215	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle	
B12 SL	1.8 TFSI quattro, 2.0 TFSI quattro, 2.0 TDI quattro 08/12 – 08/16 110 – 140 kW	46-260833	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4	
B12 SL	S3 quattro, 2.0 TDI quattro 10/12 – 08/16 110 – 228 kW	46-260307	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1100 kg; Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1080 kg; Multilink Axle; for PR number: ON4	
B14	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 04/12 – 08/16 77 – 140 kW	47-229945	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle	




			
AUDI			
AUDI A3 (8V1, 8VK)			
B14	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 04/12 – 08/16 77 – 140 kW	47-229952	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B14	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 04/12 – 08/16 77 – 140 kW	47-254954	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B14	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 04/12 – 08/16 77 – 140 kW	47-251588	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B14	1.8 TFSI quattro, 2.0 TFSI quattro, S3 quattro, 2.0 TDI quattro 08/12 – 08/16 110 – 228 kW	47-254954	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; Multilink Axle; for PR number: ON4
B14	1.8 TFSI quattro, 2.0 TFSI quattro, S3 quattro, 2.0 TDI quattro 08/12 – 08/16 110 – 228 kW	47-251588	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; Multilink Axle; for PR number: ON4
B14	S3 quattro 11/12 – 08/16 206 – 228 kW	47-254954	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-30 mm FA: Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B14	S3 quattro 11/12 – 08/16 206 – 228 kW	47-251588	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-30 mm FA: Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 04/12 – 08/16 77 – 140 kW	48-230032	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B16 PSS10	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 04/12 – 08/16 77 – 140 kW	48-230049	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-45 mm FA: Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B16 PSS10	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 04/12 – 08/16 77 – 140 kW	48-254960	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 04/12 – 08/16 77 – 140 kW	48-251570	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	S3 quattro 11/12 – 08/16 206 – 228 kW	48-254960	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-30 mm FA: Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	S3 quattro 11/12 – 08/16 206 – 228 kW	48-251570	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-30 mm FA: Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 RC	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 04/12 – 08/16 77 – 140 kW	49-231892 49-296389	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; without Magnetic Ride; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; for PR number: ON4; Multilink Axle




				
AUDI				
AUDI A3 (8V1, 8VK)				
B16 RC	S3 quattro 11/12 – 08/16 206 – 228 kW		49-296389 49-231892	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect AMM; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 15-30 mm FA: Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1065 kg; for PR number: 0N4; Multilink Axle
B16 BCS	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TDI, 2.0 TDI quattro 04/12 – 08/16 110 – 140 kW		48-274647	Built-in adjustable; disconnect AMM; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-45 mm FA: Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1075 kg; for PR number: 0N4; Multilink Axle
B16 BCS	S3 quattro 11/12 – 08/16 206 – 228 kW		48-274647	Built-in adjustable; disconnect AMM; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1075 kg; for PR number: 0N4; Multilink Axle




AUDI A3 Sportback (8VA, 8VF)				
B1	1.0 TFSI, 1.5 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI 05/16 – 85 – 140 kW		11-305934	 Rigid Axle; without lowered chassis
B1	1.0 TFSI, 1.2 TFSI, 1.4 TFSI g-tron, 1.4 TFSI, 1.4 TSI, 1.4 TFSI e-tron, 2.0 TFSI, 2.0 TFSI quattro, 40 TFSI quattro, S3 quattro, 1.6 TDI quattro, 2.0 TDI 09/12 – 81 – 228 kW		11-305965	 Multilink Axle; for PR number: UA3/UA7
B1	1.0 TFSI, 1.4 TFSI g-tron, 1.4 TSI, 1.4 TFSI e-tron, 2.0 TFSI, 2.0 TFSI quattro, S3 quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 09/12 – 07/18 81 – 228 kW		11-305965	 01/17→; Multilink Axle; for PR number: UA6
B1	1.0 TFSI, 1.2 TFSI, 1.8 TFSI, 1.8 TFSI quattro, S3 quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 09/12 – 07/18 77 – 221 kW		11-305965	 11/13→; Multilink Axle; for PR number: UA7
B1	1.2 TFSI, 1.4 TFSI g-tron, 1.4 TFSI, 1.4 TSI, 1.4 TFSI e-tron, 1.8 TFSI, 1.8 TFSI quattro, 1.6 TDI, 1.6 TDI quattro, 2.0 TDI, 2.0 TDI quattro 09/12 – 07/18 77 – 150 kW		11-305934	 from CH-No.: 8V-D-000 001→; Rigid Axle; without lowered chassis
B1	1.2 TFSI, 1.8 TFSI, 1.8 TFSI quattro, S3 quattro, 1.6 TDI, 2.0 TDI 09/12 – 77 – 206 kW		11-305965	 Multilink Axle; for PR number: UA3
B1	1.4 TFSI 09/12 – 90 kW		11-305965	 Engine Code: CXSA; Multilink Axle; for PR number: UA3/UA6/UA7
B1	1.5 TFSI, 1.6 TDI 02/17 – 85 – 110 kW		11-305965	 Multilink Axle; for PR number: UA3/UA6/UA7
B1	40 TFSI quattro 07/18 – 140 kW		11-305965	 Multilink Axle; for PR number: UA6
B1	S3 quattro 11/12 – 221 kW		11-305965	 Engine Code: CJXC; Multilink Axle; for PR number: UA3
B1	RS3 quattro 03/15 – 270 – 294 kW		11-305965	 with standard chassis
B1	1.6 TDI 09/13 – 81 kW		11-305965	 Engine Code: CRKB; Multilink Axle; for PR number: UA3
B1	1.6 TDI 09/13 – 81 kW		11-305965	 Engine Code: DBKA/CXXB; Multilink Axle; for PR number: UA3/UA7
B1	2.0 TDI 05/13 – 100 kW		11-305965	 Engine Code: CRBD; Multilink Axle; for PR number: UA3
B1	2.0 TDI 05/13 – 100 kW		11-305965	 Engine Code: CRLC; Multilink Axle; for PR number: UA3/UA7
B1	2.0 TDI 09/12 – 110 kW		11-305934	 Engine Code: CRBC; CRLB; CRUA; Engine Code: DBGA; DEJA; DCYA; from CH-No.: 8V-D-000 001→; Rigid Axle; without lowered chassis
B1	2.0 TDI 09/12 – 110 kW		11-305965	 Engine Code: CRUA/CRLB; Multilink Axle; for PR number: UA3
B1	2.0 TDI 09/12 – 110 kW		11-305965	 Engine Code: CRBC/DCYA/DEJA/DBGA; Multilink Axle; for PR number: UA3/UA7
B1	2.0 TDI quattro 02/13 – 110 kW		11-305934	 Engine Code: CRBC; CRLB; from CH-No.: 8V-D-000 001→; Rigid Axle; without lowered chassis
B1	2.0 TDI quattro 02/13 – 110 kW		11-305965	 Engine Code: CRBC; Multilink Axle; for PR number: UA3
B1	2.0 TDI quattro 02/13 – 110 kW		11-305965	 Engine Code: CRLB/DCYA; Multilink Axle; for PR number: UA3/UA7
B1	2.0 TDI quattro 05/13 – 07/18 135 kW		11-305965	 Engine Code: CJUNA; Multilink Axle; for PR number: UA3/UA7























			
AUDI			
AUDI A3 Sportback (8VA, 8VF)			
B1	2.0 TDI quattro 05/13 – 07/18 135 kW		11-305965 ^{PK} Engine Code: DGCA; Multilink Axle; for PR number: UA3/UA6/UA7
B1	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, S3 quattro, 1.6 TDI, 1.6 TDI quattro, 30 TDI, 2.0 TDI, 2.0 TDI quattro 09/12 – 07/18 77 – 228 kW	12-243945 12-273096	FA: without ball bearing
B1	1.0 TFSI, 1.5 TFSI, 35 TFSI, 2.0 TFSI, 2.0 TFSI quattro 05/16 – 85 – 140 kW		12-281459 Independent wheel suspension; without electronic suspension control
B1	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, S3 quattro, 1.6 TDI, 1.6 TDI quattro, 30 TDI, 2.0 TDI, 2.0 TDI quattro 09/12 – 07/18 77 – 228 kW	12-273096 12-243945	FA: without ball bearing
B1	30 TFSI g-tron, S3 quattro, 30 TDI 06/16 – 85 – 228 kW		12-281459 without electronic suspension control
B1	1.2 TFSI, 1.4 TFSI g-tron, 1.4 TFSI, 1.4 TSI, 1.6 TDI, 2.0 TDI 09/12 – 77 – 135 kW		12-281442 for PR number: OK0+1JA/1JC
B1	1.2 TFSI 05/13 – 77 – 81 kW		12-281459 →05/15; Independent wheel suspension; without electronic suspension control
B1	1.4 TFSI g-tron, 1.4 TFSI, 1.4 TSI, 1.4 TFSI e-tron, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TDI, 2.0 TDI quattro 09/12 – 81 – 150 kW		12-281459 →08/16; Independent wheel suspension; without electronic suspension control
B1	1.4 TFSI 09/12 – 90 kW		12-281459 01/13–08/16; Independent wheel suspension; without electronic suspension control
B1	1.4 TFSI e-tron 05/14 – 110 – 150 kW		12-281442 for PR number: OK0+1JA/1JC; Engine Code: CUKB
B1	1.8 TFSI 09/12 – 132 kW		12-281442 for PR number: OK0+1JA/1JC; Engine Code: CJSA
B1	S3 quattro 05/13 – 206 kW		12-281459 →05/14; without electronic suspension control
B1	S3 quattro, RS3 quattro 05/14 – 210 – 270 kW		12-281459 →08/16; without electronic suspension control
B1	S3 quattro 11/12 – 221 kW		12-281459 05/13–08/16; without electronic suspension control
B1	RS3 quattro 04/17 – 294 kW		12-281459 with sports suspension
B1	1.6 TDI 10/12 – 77 kW		12-281459 01/13–05/15; Independent wheel suspension; without electronic suspension control
B1	1.6 TDI 09/13 – 81 kW		12-281442 for PR number: OK0+1JA/1JC; Engine Code: CRKB
B1	1.6 TDI, 1.6 TDI quattro 09/13 – 81 kW		12-281459 →03/17; Independent wheel suspension; without electronic suspension control
B1	1.6 TDI 02/17 – 85 kW		12-281459 03/17→; Independent wheel suspension; without electronic suspension control
B1	2.0 TDI 05/13 – 81 kW		12-281442 for PR number: OK0+1JA/1JC; Engine Code: CRFA
B1	2.0 TDI 05/13 – 100 kW		12-281442 for PR number: OK0+1JA/1JC; Engine Code: CRBD
B1	2.0 TDI 09/12 – 110 kW		12-281442 for PR number: OK0+1JA/1JC; Engine Code: CRBC; CRLB; CRUA
B1	2.0 TDI, 2.0 TDI quattro 05/13 – 07/18 135 kW		12-281459 →05/17; Independent wheel suspension; without electronic suspension control
B3	1.0 TFSI, 1.2 TFSI 05/13 – 77 – 85 kW	37-309244	36-301805 with standard chassis
B3	1.0 TFSI, 1.2 TFSI 05/13 – 77 – 85 kW	36-241545	for OE number: 1K0411105AJ
B3	1.0 TFSI, 1.2 TFSI 05/13 – 77 – 85 kW	37-133757	for OE number: 1K0411105BC
B3	1.4 TFSI, 1.4 TSI 09/12 – 90 – 110 kW	37-309244	36-292912 with standard chassis
B3	1.4 TFSI, 1.4 TSI 09/12 – 90 – 110 kW	37-293116	with sports suspension
B3	1.8 TFSI, 2.0 TDI 09/12 – 81 – 135 kW	37-309343 37-309336	with sports suspension FA: for OE number: 5Q0 411 105 FF; for OE number: 5Q0 411 105 FE
B3	S3 quattro 11/12 – 206 – 228 kW	37-309312 37-309329	with standard chassis FA: for OE number: 5Q0 411 105 JR; for OE number: 5Q0 411 105 JQ




				
AUDI				
AUDI A3 Sportback (8VA, 8VF)				
B3	1.6 TDI 10/12 – 77 – 81 kW	37-309251	36-301805	with standard chassis
B3	1.6 TDI 10/12 – 77 – 81 kW	37-309343 37-309336		with sports suspension FA: for OE number: 5Q0 411 105 FF; for OE number: 5Q0 411 105 FE
B3	2.0 TDI 09/12 – 81 – 135 kW	37-309251	36-292912	with standard chassis
B3	2.0 TDI 09/12 – 81 – 135 kW	37-309329 37-309312		with standard chassis; Equipment Variant S line FA: for OE number: 5Q0 411 105 JQ; for OE number: 5Q0 411 105 JR
B3	2.0 TDI quattro 02/13 – 07/18 110 – 135 kW	37-309268	36-301850	with sports suspension
B4	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 30 TDI, 2.0 TDI 09/12 – 77 – 162 kW	22-232335	19-232355 	without electronic suspension control; with standard chassis; with off-road suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B4	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 30 TDI, 2.0 TDI 09/12 – 77 – 162 kW	22-232342	19-232355 	with standard chassis; with off-road suspension; without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B4	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.6 TDI quattro, 30 TDI, 2.0 TDI, 2.0 TDI quattro 09/12 – 07/18 77 – 162 kW	22-232335	19-232362 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4
B4	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.6 TDI quattro, 30 TDI, 2.0 TDI, 2.0 TDI quattro 09/12 – 07/18 77 – 162 kW	22-232342	19-232362 	with standard chassis; with sports suspension; with off-road suspension; without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B4	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.6 TDI quattro, 30 TDI, 2.0 TDI, 2.0 TDI quattro 09/12 – 07/18 77 – 162 kW	22-232342	19-262208 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension; Equipment Variant S line FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B6 Sport	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 30 TDI, 2.0 TDI 09/12 – 77 – 162 kW	35-229865 	24-229883 	with standard chassis FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 30 TDI, 2.0 TDI 09/12 – 77 – 162 kW	35-229872 	24-229883 	with standard chassis FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.6 TDI quattro, 30 TDI, 2.0 TDI, 2.0 TDI quattro 09/12 – 07/18 77 – 162 kW	35-229865 	24-229890 	with standard chassis FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.6 TDI quattro, 30 TDI, 2.0 TDI, 2.0 TDI quattro 09/12 – 07/18 77 – 162 kW	35-229872 	24-229890 	with standard chassis FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 30 TDI, 2.0 TDI 09/12 – 77 – 162 kW	35-229902 	24-229920 	with sports suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B8	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 30 TDI, 2.0 TDI 09/12 – 77 – 162 kW	35-229919 	24-229920 	with sports suspension FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B8	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.6 TDI quattro, 30 TDI, 2.0 TDI, 2.0 TDI quattro 09/12 – 07/18 77 – 162 kW	35-229902 	24-229937 	with sports suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, S3 quattro, 1.6 TDI, 1.6 TDI quattro, 30 TDI, 2.0 TDI, 2.0 TDI quattro 09/12 – 07/18 77 – 228 kW	35-229919 	24-229937 	without electronic suspension control; with sports suspension FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control













			
AUDI			
AUDI A3 Sportback (8VA, 8VF)			
B12 PK	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI 09/12 – 77 – 132 kW	46-261298	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI 09/12 – 77 – 132 kW	46-258182	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1000 kg; Rigid Axle; for PR number: ON1
B12 PK	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI 09/12 – 77 – 132 kW	46-258168	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1065 kg; Multilink Axle; for PR number: ON1
B12 PK	1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 77 – 135 kW	46-261182	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1000 kg; Rigid Axle; for PR number: ON1
B12 PK	1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 77 – 135 kW	46-261304	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.8 TFSI, 1.6 TDI 09/12 – 77 – 132 kW	46-261274	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1000 kg; Multilink Axle; for PR number: ON4
B12 PK	1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 77 – 135 kW	46-261281	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G06; for PR number: G07; for PR number: G05 RA: Axle load [kg] to 1065 kg; Multilink Axle; for PR number: ON4
B12 PK	1.8 TFSI quattro, 2.0 TFSI quattro, 2.0 TDI quattro 05/13 – 07/18 132 – 140 kW	46-261199	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B12 PK	1.8 TFSI quattro, 2.0 TFSI quattro, 2.0 TDI quattro 02/13 – 07/18 110 – 140 kW	46-261267	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B12 PK	1.6 TDI, 2.0 TDI 09/12 – 77 – 135 kW	46-258175	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1065 kg; Multilink Axle; for PR number: ON4
B12 PK	2.0 TDI quattro 02/13 – 07/18 110 – 135 kW	46-261212	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1100 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 1085 kg; Multilink Axle; for PR number: ON4
B12 SL	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI 09/12 – 77 – 132 kW	46-259868	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI 09/12 – 77 – 132 kW	46-259561	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; Multilink Axle; for PR number: ON4
B12 SL	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI 09/12 – 77 – 132 kW	46-260802	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; for PR number: ON1; Rigid Axle




			
AUDI			
AUDI A3 Sportback (8VA, 8VF)			
B12 SL	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI 09/12 – 77 – 132 kW	46-260314	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; Multilink Axle; for PR number: ON4
B12 SL	1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 77 – 135 kW	46-259875	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 77 – 135 kW	46-259851	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 SL	1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 77 – 135 kW	46-260819	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 77 – 135 kW	46-260772	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm; Axle load [kg] to 1070 kg FA: Lowering ca. [mm]: 45 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Multilink Axle; for PR number: ON4
B12 SL	1.8 TFSI quattro, 2.0 TFSI quattro, 2.0 TDI quattro 02/13 – 07/18 110 – 140 kW	46-260215	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B12 SL	1.8 TFSI quattro, 2.0 TFSI quattro, 2.0 TDI quattro 02/13 – 07/18 110 – 140 kW	46-260833	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B12 SL	S3 quattro, 2.0 TDI quattro 11/12 – 07/18 110 – 228 kW	46-260307	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1100 kg; Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1080 kg; for PR number: ON4; Multilink Axle
B14	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 77 – 162 kW	47-229945	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B14	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 77 – 162 kW	47-229952	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; for PR number: ON4; Rigid Axle
B14	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.6 TDI quattro, 2.0 TDI, 2.0 TDI quattro 09/12 – 07/18 77 – 162 kW	47-254954	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B14	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.6 TDI quattro, 2.0 TDI, 2.0 TDI quattro 09/12 – 07/18 77 – 162 kW	47-251588	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B14	1.8 TFSI quattro, 2.0 TFSI quattro, 1.6 TDI quattro, 2.0 TDI quattro 02/13 – 07/18 81 – 140 kW	47-251588	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1065 kg; Multilink Axle; for PR number: ON4
B14	S3 quattro, RS3 quattro 11/12 – 206 – 294 kW	47-251588	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-30 mm FA: Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1065 kg; Multilink Axle; for PR number: ON4





				
AUDI				
AUDI A3 Sportback (8VA, 8VF)				
B16 PSS10	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 77 – 162 kW		48-230032	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B16 PSS10	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 77 – 162 kW		48-230049	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; for PR number: ON4; Rigid Axle
B16 PSS10	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.6 TDI quattro, 2.0 TDI, 2.0 TDI quattro 09/12 – 07/18 77 – 162 kW		48-254960	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.6 TDI quattro, 2.0 TDI, 2.0 TDI quattro 09/12 – 07/18 77 – 162 kW		48-251570	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.8 TFSI quattro, 2.0 TFSI quattro, S3 quattro, 1.6 TDI quattro, 2.0 TDI quattro 11/12 – 07/18 81 – 228 kW		48-254960	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; Multilink Axle; for PR number: ON4
B16 PSS10	1.8 TFSI quattro, 2.0 TFSI quattro, 1.6 TDI quattro, 2.0 TDI quattro 02/13 – 07/18 81 – 140 kW		48-251570	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Axle load [kg] to 1090 kg; Lowering ca. [mm]: 25-45 mm RA: Axle load [kg] to 1065 kg; Lowering ca. [mm]: 30-45 mm; Multilink Axle
B16 PSS10	S3 quattro, RS3 quattro 11/12 – 206 – 294 kW		48-251570	Multilink Axle; Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-30 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1065 kg
B16 RC	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.6 TDI quattro, 2.0 TDI, 2.0 TDI quattro 09/12 – 07/18 77 – 162 kW		49-231892 49-296389	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; without Magnetic Ride; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; for PR number: ON4; Multilink Axle
B16 RC	S3 quattro, RS3 quattro 11/12 – 206 – 294 kW		49-296389 49-231892	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; without Magnetic Ride; disconnect AMM; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 15-30 mm FA: Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1065 kg; for PR number: ON4; Multilink Axle
B16 BCS	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro 09/12 – 132 – 162 kW		48-274647	Multilink Axle; Built-in adjustable; disconnect AMM; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1075 kg
B16 BCS	S3 quattro, RS3 quattro 11/12 – 206 – 294 kW		48-274647	Built-in adjustable; disconnect AMM; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1075 kg; Multilink Axle
B16 BCS	1.6 TDI quattro, 2.0 TDI quattro, 2.0 TDI 02/13 – 07/18 81 – 135 kW		48-274647	Conditions see certificates; Built-in adjustable; disconnect AMM; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
AUDI A3 Limousine (8VS, 8VM)				
B1	1.0 TFSI, 1.5 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 40 TFSI quattro, 1.6 TDI 05/16 – 10/18 85 – 140 kW		11-305934 PK	Rigid Axle; without lowered chassis
B1	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 40 TFSI quattro, S3 quattro, 1.6 TDI, 1.6 TDI quattro, 2.0 TDI 05/13 – 10/18 81 – 228 kW		11-305965 PK	Multilink Axle; for PR number: UA3/UA7
B1	1.0 TFSI, 1.4 TSI, 2.0 TFSI, 2.0 TFSI quattro, S3 quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 05/13 – 10/18 81 – 228 kW		11-305965 PK	01/17→; Multilink Axle; for PR number: UA6




				
AUDI				
AUDI A3 Limousine (8VS, 8VM)				
B1	1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 40 TFSI quattro, 1.6 TDI, 1.6 TDI quattro, 2.0 TDI, 2.0 TDI quattro 05/13 – 07/18 77 – 140 kW		11-305934	 from CH-No.: 8V-D-000 001→; Rigid Axle; without lowered chassis
B1	1.2 TFSI, 1.8 TFSI, 1.8 TFSI quattro, S3 quattro, 1.6 TDI, 2.0 TDI 05/13 – 77 – 206 kW		11-305965	 Multi-link Axle; for PR number: UA3
B1	1.2 TFSI, 1.8 TFSI, S3 quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 05/13 – 77 – 221 kW		11-305965	 11/13→; Multi-link Axle; for PR number: UA7
B1	1.4 TFSI, 1.5 TFSI, 1.6 TDI 09/13 – 10/18 85 – 110 kW		11-305965	 Multi-link Axle; for PR number: UA3/UA6/UA7
B1	1.8 TFSI quattro 11/13 – 132 kW		11-305965	 Multi-link Axle; for PR number: UA7
B1	40 TFSI quattro 07/18 – 140 kW		11-305965	 Multi-link Axle; for PR number: UA6
B1	S3 quattro 10/13 – 221 kW		11-305965	 Engine Code: CJXC; Multi-link Axle; for PR number: UA3
B1	RS3 quattro 04/17 – 294 kW		11-305965	 with standard chassis
B1	2.0 TDI 05/13 – 81 kW		11-305965	 Engine Code: CRFA; Multi-link Axle; for PR number: UA3
B1	2.0 TDI 05/13 – 81 kW		11-305965	 Engine Code: DEJB; Multi-link Axle; for PR number: UA3/UA7
B1	2.0 TDI 05/13 – 110 kW		11-305934	 Engine Code: CRBC; CRLB; CRUA; Engine Code: DBGA; DEJA; DCYA; from CH-No.: 8V-D-000 001→; Rigid Axle; without lowered chassis
B1	2.0 TDI 05/13 – 110 kW		11-305965	 Engine Code: CRBC/CRUA; Multi-link Axle; for PR number: UA3
B1	2.0 TDI 05/13 – 110 kW		11-305965	 Engine Code: CRLB/DBGA; Multi-link Axle; for PR number: UA3/UA7
B1	2.0 TDI 05/13 – 110 kW		11-305965	 Engine Code: DCYA/DEJA; Multi-link Axle; for PR number: UA3/UA6/UA7
B1	2.0 TDI quattro 10/13 – 110 kW		11-305934	 Engine Code: CRBC; CRLB; from CH-No.: 8V-D-000 001→; Rigid Axle; without lowered chassis
B1	2.0 TDI quattro 10/13 – 110 kW		11-305965	 Engine Code: CRBC; Multi-link Axle; for PR number: UA3
B1	2.0 TDI quattro 10/13 – 110 kW		11-305965	 Engine Code: CRLB/DCYA; Multi-link Axle; for PR number: UA3/UA7
B1	2.0 TDI quattro 05/14 – 07/18 135 kW		11-305965	 Engine Code: CUNA; Multi-link Axle; for PR number: UA3/UA7
B1	2.0 TDI quattro 05/14 – 07/18 135 kW		11-305965	 Engine Code: DGCA; Multi-link Axle; for PR number: UA3/UA6/UA7
B1	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, S3 quattro, 1.6 TDI, 1.6 TDI quattro, 30 TDI, 2.0 TDI, 2.0 TDI quattro 05/13 – 10/18 77 – 228 kW	12-273096 12-243945		FA: without ball bearing
B1	1.0 TFSI, 1.5 TFSI, 35 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI 05/16 – 10/18 85 – 140 kW		12-281459	Independent wheel suspension; without electronic suspension control
B1	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, S3 quattro, 1.6 TDI, 1.6 TDI quattro, 30 TDI, 2.0 TDI, 2.0 TDI quattro 05/13 – 10/18 77 – 228 kW	12-243945 12-273096		FA: without ball bearing
B1	30 TFSI, S3 quattro, 30 TDI 06/16 – 85 – 228 kW		12-281459	without electronic suspension control
B1	1.2 TFSI 10/13 – 77 – 81 kW		12-281459	→05/15; Independent wheel suspension; without electronic suspension control
B1	1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TDI, 2.0 TDI quattro 05/13 – 81 – 132 kW		12-281459	→08/16; Independent wheel suspension; without electronic suspension control
B1	S3 quattro 10/13 – 206 kW		12-281459	11/13–05/14; without electronic suspension control
B1	S3 quattro 10/13 – 210 – 221 kW		12-281459	→08/16; without electronic suspension control
B1	RS3 quattro 04/17 – 294 kW		12-281459	with sports suspension





				
AUDI				
AUDI A3 Limousine (8VS, 8VM)				
B1	1.6 TDI 09/13 – 77 kW			12-281459 →05/14; Independent wheel suspension; without electronic suspension control
B1	1.6 TDI, 1.6 TDI quattro 05/14 – 81 kW			12-281459 →03/17; Independent wheel suspension; without electronic suspension control
B1	2.0 TDI, 2.0 TDI quattro 05/14 – 07/18 135 kW			12-281459 →05/17; Independent wheel suspension; without electronic suspension control
B3	1.0 TFSI, 30 TFSI, 1.2 TFSI 10/13 – 10/18 77 – 85 kW	37-309244		36-301805 with standard chassis
B3	1.0 TFSI, 30 TFSI, 1.2 TFSI 10/13 – 10/18 77 – 85 kW	37-293116		with sports suspension
B3	1.4 TFSI, 1.4 TSI 05/13 – 90 – 110 kW	37-309244		36-301850 with standard chassis
B3	1.4 TFSI, 1.4 TSI 05/13 – 90 – 110 kW	37-293116		36-292806 with sports suspension
B3	1.8 TFSI quattro 11/13 – 132 kW	37-309343 37-309336		with sports suspension FA: for OE number: 5Q0 411 105 FF; for OE number: 5Q0 411 105 FE
B3	1.6 TDI 09/13 – 77 – 81 kW	37-309251		36-301805 with standard chassis
B3	1.6 TDI 09/13 – 77 – 81 kW	37-309343 37-309336		with sports suspension FA: for OE number: 5Q0 411 105 FF; for OE number: 5Q0 411 105 FE
B3	2.0 TDI 05/13 – 81 – 135 kW	37-309251		36-292806 with standard chassis
B3	2.0 TDI 05/13 – 81 – 135 kW	37-309343 37-309336		36-301850 with standard chassis; Equipment Variant S line FA: for OE number: 5Q0 411 105 FF; for OE number: 5Q0 411 105 FE
B3	2.0 TDI quattro 10/13 – 07/18 110 – 135 kW	37-309268		with sports suspension
B4	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 30 TDI, 2.0 TDI 05/13 – 10/18 77 – 162 kW	22-232335	⚡	19-232355 ⚡ without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B4	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 30 TDI, 2.0 TDI 05/13 – 10/18 77 – 162 kW	22-232342	⚡	19-232355 ⚡ with standard chassis; with sports suspension; with off-road suspension; without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B4	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.6 TDI quattro, 30 TDI, 2.0 TDI, 2.0 TDI quattro 05/13 – 10/18 77 – 162 kW	22-232335	⚡	19-232362 ⚡ without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4
B4	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.6 TDI quattro, 30 TDI, 2.0 TDI, 2.0 TDI quattro 05/13 – 10/18 77 – 162 kW	22-232342	⚡	19-232362 ⚡ with standard chassis; with sports suspension; with off-road suspension; without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B4	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 1.6 TDI quattro, 30 TDI, 2.0 TDI, 2.0 TDI quattro 05/13 – 10/18 77 – 162 kW	22-232342	⚡	19-262208 ⚡ without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension; Equipment Variant S line FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B6 Sport	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 30 TDI, 2.0 TDI 05/13 – 10/18 77 – 162 kW	35-229865 ⚡	⚡	24-229883 ⚡ with standard chassis; without electronic suspension control FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 30 TDI, 2.0 TDI 05/13 – 10/18 77 – 162 kW	35-229872 ⚡	⚡	24-229883 ⚡ with standard chassis FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.6 TDI quattro, 30 TDI, 2.0 TDI, 2.0 TDI quattro 05/13 – 10/18 77 – 162 kW	35-229865 ⚡	⚡	24-229890 ⚡ with standard chassis FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.6 TDI quattro, 30 TDI, 2.0 TDI, 2.0 TDI quattro 05/13 – 10/18 77 – 162 kW	35-229872 ⚡	⚡	24-229890 ⚡ with standard chassis FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 30 TDI, 2.0 TDI 05/13 – 10/18 77 – 162 kW	35-229902 ⚡	⚡	24-229920 ⚡ with sports suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1

				
AUDI				
AUDI A3 Limousine (8VS, 8VM)				
B8	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 30 TDI, 2.0 TDI 05/13 – 10/18 77 – 162 kW	35-229919  	24-229920 	with sports suspension FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B8	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.6 TDI quattro, 30 TDI, 2.0 TDI, 2.0 TDI quattro 05/13 – 10/18 77 – 162 kW	35-229902  	24-229937 	with sports suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	1.0 TFSI, 30 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.6 TDI quattro, 30 TDI, 2.0 TDI, 2.0 TDI quattro 05/13 – 10/18 77 – 162 kW	35-229919  	24-229937 	with sports suspension FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B12 PK	1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI 05/13 – 77 – 132 kW	46-258168		Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1065 kg; for PR number: ON1; Multilink Axle
B12 PK	1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI 05/13 – 77 – 132 kW	46-261274		Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1065 kg; Multilink Axle; for PR number: ON4
B12 PK	1.4 TFSI, 1.4 TSI, 1.8 TFSI 05/13 – 90 – 132 kW	46-261243		Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.8 TFSI, 2.0 TDI 05/13 – 81 – 135 kW	46-261175		Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.8 TFSI, 2.0 TDI 05/13 – 81 – 135 kW	46-261250		Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 05/13 – 77 – 162 kW	46-258175		Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1075 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1065 kg; Multilink Axle; for PR number: ON4
B12 PK	1.8 TFSI, 1.6 TDI, 2.0 TDI 05/13 – 77 – 135 kW	46-261281		Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1065 kg; Multilink Axle; for PR number: ON4
B12 PK	1.8 TFSI quattro, 2.0 TDI quattro 10/13 – 07/18 110 – 135 kW	46-261199		Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B12 PK	1.8 TFSI quattro, 2.0 TDI quattro 10/13 – 07/18 110 – 135 kW	46-261267		Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B12 PK	2.0 TDI quattro 10/13 – 07/18 110 – 135 kW	46-261212		Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1100 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 1085 kg; Multilink Axle; for PR number: ON4
B12 SL	1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI 05/13 – 77 – 132 kW	46-259561		Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; Multilink Axle; for PR number: ON4




			
AUDI			
AUDI A3 Limousine (8VS, 8VM)			
B12 SL	1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI 05/13 – 77 – 132 kW	46-260314	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: ON4; Multilink Axle
B12 SL	1.4 TFSI, 1.4 TSI, 1.8 TFSI 05/13 – 90 – 132 kW	46-259868	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; for PR number: ON1; Rigid Axle
B12 SL	1.4 TFSI, 1.4 TSI, 1.8 TFSI 05/13 – 90 – 132 kW	46-260802	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON4
B12 SL	1.8 TFSI, 2.0 TDI 05/13 – 81 – 135 kW	46-259875	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	1.8 TFSI, 1.6 TDI, 2.0 TDI 05/13 – 77 – 135 kW	46-259851	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 SL	1.8 TFSI, 2.0 TDI 05/13 – 81 – 135 kW	46-260819	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON4
B12 SL	1.8 TFSI, 1.6 TDI, 2.0 TDI 05/13 – 77 – 135 kW	46-260772	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm; Axle load [kg] to 1070 kg FA: Lowering ca. [mm]: 45 mm; Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; for PR number: ON4; Multilink Axle
B14	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 05/13 – 10/18 77 – 162 kW	47-229945	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B14	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 05/13 – 10/18 77 – 162 kW	47-229952	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B14	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.6 TDI quattro, 2.0 TDI, 2.0 TDI quattro 05/13 – 10/18 77 – 162 kW	47-254954	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B14	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.6 TDI quattro, 2.0 TDI, 2.0 TDI quattro 05/13 – 10/18 77 – 162 kW	47-251588	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B14	S3 quattro 10/13 – 206 – 228 kW	47-254954	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-30 mm FA: Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B14	S3 quattro 10/13 – 206 – 228 kW	47-251588	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-30 mm FA: Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B14	RS3 quattro 04/17 – 294 kW	47-251588	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G02; for PR number: G04; for PR number: G01 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; for PR number: ON4; Multilink Axle





			
AUDI			
AUDI A3 Limousine (8VS, 8VM)			
B16 PSS10	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 05/13 – 10/18 77 – 162 kW	48-230032	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B16 PSS10	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 2.0 TFSI, 1.6 TDI, 2.0 TDI 05/13 – 10/18 77 – 162 kW	48-230049	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-45 mm FA: Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B16 PSS10	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.6 TDI quattro, 2.0 TDI, 2.0 TDI quattro 05/13 – 10/18 77 – 162 kW	48-254960	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.6 TDI quattro, 2.0 TDI, 2.0 TDI quattro 05/13 – 10/18 77 – 162 kW	48-251570	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	S3 quattro 10/13 – 206 – 228 kW	48-254960	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-30 mm FA: Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	S3 quattro 10/13 – 206 – 228 kW	48-251570	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-30 mm FA: Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1220 kg; Multilink Axle; for PR number: ON4
B16 PSS10	RS3 quattro 04/17 – 294 kW	48-251570	Multilink Axle; Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Axle load [kg] to 1090 kg; Lowering ca. [mm]: 25-45 mm RA: Axle load [kg] to 1065 kg; Lowering ca. [mm]: 30-45 mm
B16 RC	1.0 TFSI, 1.2 TFSI, 1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 1.6 TDI, 1.6 TDI quattro, 2.0 TDI, 2.0 TDI quattro 05/13 – 10/18 77 – 162 kW	49-231892 49-296389	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; without Magnetic Ride; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; for PR number: ON4; Multilink Axle
B16 RC	S3 quattro 10/13 – 206 – 228 kW	49-231892 49-296389	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; with Magnetic Ride; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-30 mm FA: Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1065 kg; for PR number: ON4; Multilink Axle
B16 RC	RS3 quattro 04/17 – 294 kW	49-296389 49-231892	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; without Magnetic Ride; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 15-30 mm FA: Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1065 kg; for PR number: ON4; Multilink Axle
B16 BCS	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI quattro, 1.6 TDI quattro, 2.0 TDI, 2.0 TDI quattro 05/13 – 07/18 81 – 162 kW	48-274647	Built-in adjustable; disconnect AMM; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1075 kg; Multilink Axle
B16 BCS	S3 quattro 10/13 – 206 – 228 kW	48-274647	Built-in adjustable; disconnect AMM; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B16 BCS	RS3 quattro 04/17 – 294 kW	48-274647	Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1075 kg; Multilink Axle
AUDI A3 Convertible (8V7, 8VE)			
B1	1.4 TFSI, 1.4 TSI, 1.5 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 40 TFSI, 2.0 TFSI quattro, 40 TFSI quattro, S3 quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 10/13 – 10/18 81 – 228 kW	11-305965	 for PR number: 1JC/UA6/UA7
B1	1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 40 TFSI, 2.0 TFSI quattro, 40 TFSI quattro, S3 quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 10/13 – 10/18 81 – 228 kW	12-273096 12-243945	FA: without ball bearing

					
AUDI					
AUDI A3 Convertible (8V7, 8VE)					
B1	1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI quattro, 1.6 TDI, 2.0 TDI quattro, 2.0 TDI 10/13 – 81 – 162 kW		12-281459	→07/16; without electronic suspension control	
B1	1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 40 TFSI, 2.0 TFSI quattro, 40 TFSI quattro, S3 quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 10/13 – 10/18 81 – 228 kW	12-243945 12-273096		FA: without ball bearing	
B1	1.4 TFSI 10/13 – 103 kW		12-281459	→05/14; without electronic suspension control	
B1	1.5 TFSI, 35 TFSI, 2.0 TFSI, 40 TFSI, 2.0 TFSI quattro, 40 TFSI quattro, S3 quattro, 1.6 TDI 05/16 – 10/18 85 – 228 kW		12-281459	without electronic suspension control	
B1	S3 quattro, 2.0 TDI 10/13 – 100 – 221 kW		12-281459	05/14–07/16; without electronic suspension control	
B1	2.0 TDI 10/13 – 100 kW		12-281442	for PR number: 0K0+1JA/1JC	
B1	2.0 TDI, 2.0 TDI quattro 10/13 – 110 – 135 kW		12-281459	→05/17; without electronic suspension control	
B3	1.4 TFSI, 1.4 TSI 10/13 – 85 – 110 kW	37-293208	36-292868	with standard chassis	
B3	1.4 TFSI, 1.4 TSI 10/13 – 85 – 110 kW	37-293116		with sports suspension; Equipment Variant S line	
B3	1.8 TFSI, 1.6 TDI 10/13 – 81 – 132 kW	37-309336 37-309343		with sports suspension FA: for OE number: 5Q0 411 105 FE; for OE number: 5Q0 411 105 FF	
B3	1.6 TDI 02/14 – 81 kW	37-309251	36-292868	with standard chassis	
B3	2.0 TDI 10/13 – 100 – 135 kW	37-309268		with sports suspension; Equipment Variant S line	
B3	2.0 TDI 10/13 – 100 – 135 kW	37-309275	36-292868	with standard chassis	
B3	2.0 TDI 10/13 – 100 – 135 kW	37-309336 37-309343		with sports suspension FA: for OE number: 5Q0 411 105 FE; for OE number: 5Q0 411 105 FF	
B4	1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 40 TFSI, 2.0 TFSI quattro, 40 TFSI quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 10/13 – 10/18 81 – 162 kW	22-232335	⚡	Multilink Axle; for PR number: 0N4; without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension; for PR number: G01; for PR number: G02 FA: Strut outside diameter [mm] 50mm	
B4	1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 40 TFSI, 2.0 TFSI quattro, 40 TFSI quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 10/13 – 10/18 81 – 162 kW	22-232342	⚡	Multilink Axle; for PR number: 0N4; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; with standard chassis; with sports suspension; with off-road suspension; without electronic suspension control FA: Strut outside diameter [mm] 55mm	
B6 Sport	1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 40 TFSI, 2.0 TFSI quattro, 40 TFSI quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 10/13 – 10/18 81 – 162 kW	35-229865 ⚡	⚡	24-247955 ⚡	with standard chassis FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: 0N4
B6 Sport	1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 40 TFSI, 2.0 TFSI quattro, 40 TFSI quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 10/13 – 10/18 81 – 162 kW	35-229872 ⚡	⚡	24-247955 ⚡	with standard chassis FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: 0N4
B8	1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 40 TFSI, 2.0 TFSI quattro, 40 TFSI quattro, S3 quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 10/13 – 10/18 81 – 228 kW	35-229902 ⚡	⚡	24-247962 ⚡	with sports suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: 0N4
B8	1.4 TFSI, 1.4 TSI, 1.5 TFSI, 35 TFSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 40 TFSI, 2.0 TFSI quattro, 40 TFSI quattro, S3 quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 10/13 – 10/18 81 – 228 kW	35-229919 ⚡	⚡	24-247962 ⚡	with sports suspension FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: 0N4
B12 PK	1.4 TFSI, 1.4 TSI, 1.6 TDI 10/13 – 81 – 110 kW		46-262370	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1075 kg; Multilink Axle; for PR number: 0N4	
B12 PK	1.4 TFSI, 1.4 TSI, 1.6 TDI 10/13 – 81 – 110 kW		46-265036	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 55mm FA: Axle load [kg] to 985 kg; Lowering ca. [mm]: 25 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1075 kg; Lowering ca. [mm]: 20 mm; for PR number: 0N4; Multilink Axle	







				
AUDI				
AUDI A3 Convertible (8V7, 8VE)				
B12 PK	1.8 TFSI, 2.0 TFSI, 40 TFSI, 1.6 TDI, 2.0 TDI 10/13 – 81 – 140 kW	46-265043	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4	
B12 PK	1.6 TDI 02/14 – 81 – 85 kW	46-262387	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle	
B14	1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 40 TFSI, 2.0 TFSI quattro, 40 TFSI quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 10/13 – 81 – 162 kW	47-254954	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle	
B14	1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 40 TFSI, 2.0 TFSI quattro, 40 TFSI quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 10/13 – 81 – 162 kW	47-251588	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle	
B14	S3 quattro 03/14 – 210 – 228 kW	47-254954	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-25 mm; Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle	
B14	S3 quattro 03/14 – 210 – 228 kW	47-251588	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-25 mm; Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle	
B16 PSS10	1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 40 TFSI, 2.0 TFSI quattro, 40 TFSI quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 10/13 – 81 – 162 kW	48-254960	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle	
B16 PSS10	1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 40 TFSI, 2.0 TFSI quattro, 40 TFSI quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 10/13 – 81 – 162 kW	48-251570	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle	
B16 PSS10	S3 quattro 03/14 – 210 – 228 kW	48-254960	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-25 mm; Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle	
B16 PSS10	S3 quattro 03/14 – 210 – 228 kW	48-251570	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-25 mm; Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle	
B16 RC	1.4 TFSI, 1.4 TSI, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 40 TFSI, 2.0 TFSI quattro, 40 TFSI quattro, 1.6 TDI, 2.0 TDI, 2.0 TDI quattro 10/13 – 81 – 162 kW	49-296389 49-231892	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; without Magnetic Ride; disconnect AMM; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; for PR number: ON4; Multilink Axle	
B16 RC	S3 quattro 03/14 – 210 – 228 kW	49-296389 49-231892	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; without Magnetic Ride; disconnect AMM; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 10-25 mm; Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1065 kg; for PR number: ON4; Multilink Axle	
AUDI A4 (8D2, B5)				
B1	1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 11/94 – 11/00 55 – 142 kW	11-303220		




			
AUDI			
AUDI A4 (8D2, B5)			
B1	1.6, 1.8, 1.8 quattro, 1.8 T, 1.8 T quattro, 2.4, 2.4 quattro, 2.6, 2.6 quattro, S4 quattro, 2.8, 2.8 quattro, 1.9 TDI, 1.9 TDI quattro, 2.5 TDI, 2.5 TDI quattro 11/94 – 09/01 55 – 195 kW	12-117642	FA: Steel Elastomer; without ball bearing
B3	1.6, 1.8, 1.8 T, 1.9 TDI 11/94 – 11/00 55 – 132 kW	37-266110	36-226269 with standard chassis
B3	1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 11/94 – 11/00 55 – 142 kW	36-266197	36-227518 with standard chassis; Reinforced Version
B3	1.8 quattro, 1.8 T quattro, 1.9 TDI quattro 01/95 – 11/00 81 – 132 kW	37-266110	36-130733 with standard chassis
B3	1.8 quattro, 1.8 T quattro, 2.4 quattro, 2.6 quattro, 2.8 quattro, 1.9 TDI quattro, 2.5 TDI quattro 01/95 – 08/01 81 – 142 kW	36-195848 36-292110	36-200962 with standard chassis; Reinforced Version FA: for OE number: 8D0 411 105 AT
B3	2.4, 2.6, 2.8, 2.5 TDI 01/95 – 11/00 102 – 142 kW	36-269198	36-226269 with standard chassis
B3	2.4 quattro, 2.6 quattro, 2.8 quattro, 2.5 TDI quattro 01/95 – 08/01 110 – 142 kW	36-269198	36-130733 with standard chassis
B3	2.8 09/95 – 11/00 128 – 142 kW	36-292110 36-195848	with A/C; Fully Automatic; with standard chassis FA: for OE number: 8D0 411 105 AT
B3	2.8 quattro 01/95 – 07/97 128 kW	36-292110 36-195848	without air conditioning; Fully Automatic; with standard chassis FA: for OE number: 8D0 411 105 AT
B4	1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 11/94 – 11/00 55 – 142 kW	22-031167 $\frac{1}{H}$	19-029207 $\frac{1}{O}$ with standard chassis; →01/99; →to CH-No.: 8D-X-200000
B4	1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 11/94 – 11/00 55 – 142 kW	22-031167 $\frac{1}{H}$	19-103471 $\frac{1}{O}$ 02/99–06/00; CH-No.: 8D-X-200001–8D-1-030000; with standard chassis RA: Length [mm]: 638 mm
B4	1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 11/94 – 11/00 55 – 142 kW	19-045771 $\frac{1}{H}$	19-029207 $\frac{1}{O}$ with sports suspension; →01/99; →to CH-No.: 8D-X-200000
B4	1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 11/94 – 11/00 55 – 142 kW	19-045771 $\frac{1}{H}$	19-103471 $\frac{1}{O}$ 02/99–06/00; CH-No.: 8D-X-200001–8D-1-030000; with sports suspension RA: Length [mm]: 638 mm
B4	1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 11/94 – 11/00 55 – 142 kW	19-119922 $\frac{1}{H}$	19-103471 $\frac{1}{O}$ 07/00→; from CH-No.: 8D-1-030001→; with standard chassis RA: Length [mm]: 638 mm
B4	1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 11/94 – 11/00 55 – 142 kW	19-119939 $\frac{1}{H}$	19-103471 $\frac{1}{O}$ 07/00→; from CH-No.: 8D-1-030001→; with sports suspension RA: Length [mm]: 638 mm
B4	1.8 quattro, 1.8 T quattro, 2.4 quattro, 2.6 quattro, 2.8 quattro, 1.9 TDI quattro, 2.5 TDI quattro 01/95 – 08/01 81 – 142 kW	22-031167 $\frac{1}{H}$	19-184050 $\frac{1}{O}$ with standard chassis
B4	1.8 quattro, 1.8 T quattro, 2.4 quattro, 2.6 quattro, 2.8 quattro, 1.9 TDI quattro, 2.5 TDI quattro 01/95 – 08/01 81 – 142 kW	19-045771 $\frac{1}{H}$	19-184050 $\frac{1}{O}$ with sports suspension
B4	2.8 09/95 – 07/97 128 kW	22-031167 $\frac{1}{H}$	19-029207 $\frac{1}{O}$ with standard chassis
B4	2.8 09/95 – 07/97 128 kW	19-045771 $\frac{1}{H}$	19-029207 $\frac{1}{O}$ with sports suspension
B4	1.9 TDI 03/00 – 11/00 85 kW	22-031167 $\frac{1}{H}$	19-103471 $\frac{1}{O}$ →06/00; CH-No.: 8D-X-200001–8D-1-030000; with standard chassis RA: Length [mm]: 638 mm
B4	1.9 TDI 03/00 – 11/00 85 kW	19-045771 $\frac{1}{H}$	19-103471 $\frac{1}{O}$ →06/00; CH-No.: 8D-X-200001–8D-1-030000; with sports suspension RA: Length [mm]: 638 mm
B6 Sport	1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 11/94 – 11/00 55 – 142 kW	24-020794 $\frac{1}{H}$	24-020800 $\frac{1}{O}$ →01/99; →to CH-No.: 8D-X-200000; with standard chassis FA: serie production spring seat must be used
B6 Sport	1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 11/94 – 11/00 55 – 142 kW	24-020794 $\frac{1}{H}$	24-062596 $\frac{1}{O}$ 02/99–06/00; CH-No.: 8D-X-200001–8D-1-030000; with standard chassis FA: serie production spring seat must be used
B6 Sport	1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 11/94 – 11/00 55 – 142 kW	24-065122 $\frac{1}{H}$	24-062596 $\frac{1}{O}$ 07/00→; from CH-No.: 8D-1-030001→; with standard chassis
B6 Sport	1.8 quattro, 1.8 T quattro, 2.4 quattro, 2.6 quattro, S4 quattro, 2.8 quattro, 1.9 TDI quattro, 2.5 TDI quattro 01/95 – 08/01 81 – 187 kW	24-020794 $\frac{1}{H}$	24-026215 $\frac{1}{O}$ →06/00; →to CH-No.: F8D-1-030000; with standard chassis FA: serie production spring seat must be used RA: without leveling control
B6 Sport	1.8 quattro, 1.8 T quattro, 2.4 quattro, 2.6 quattro, 2.8 quattro, 1.9 TDI quattro, 2.5 TDI quattro 01/95 – 08/01 81 – 142 kW	24-065122 $\frac{1}{H}$	24-062121 $\frac{1}{O}$ 07/00→; from CH-No.: F8D-1-030001→; without sports suspension; without leveling control; with standard chassis
B6 Sport	2.4 quattro 08/97 – 11/00 120 kW	24-020794 $\frac{1}{H}$	24-026215 $\frac{1}{O}$ with standard chassis FA: serie production spring seat must be used
B8	1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 11/94 – 11/00 55 – 142 kW	24-020817 $\frac{1}{H}$	24-020824 $\frac{1}{O}$ →01/99; →to CH-No.: 8D-X-200000; with sports suspension FA: serie production spring seat must be used
B8	1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 11/94 – 11/00 55 – 142 kW	24-020817 $\frac{1}{H}$	24-062596 $\frac{1}{O}$ 02/99–06/00; CH-No.: 8D-X-200001–8D-1-030000; with sports suspension FA: serie production spring seat must be used
B8	1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 11/94 – 11/00 55 – 142 kW	24-065139 $\frac{1}{H}$	24-062596 $\frac{1}{O}$ from CH-No.: 8D-1-030001→; 07/00→; with sports suspension

				
AUDI				
AUDI A4 (8D2, B5)				
B8	1.8 quattro, 1.8 T quattro, 2.4 quattro, 2.6 quattro, S4 quattro, 2.8 quattro, 1.9 TDI quattro, 2.5 TDI quattro 01/95 – 08/01 81 – 187 kW	24-020817 $\frac{1}{H}$	24-026222 $\frac{O}{O}$	→06/00; →to CH-No.: F8D-1-030000; with sports suspension FA: serie production spring seat must be used RA: without leveling control
B8	1.8 quattro, 1.8 T quattro, 2.4 quattro, 2.6 quattro, 2.8 quattro, 1.9 TDI quattro, 2.5 TDI quattro 01/95 – 08/01 81 – 142 kW	24-065139 $\frac{1}{H}$	24-062145 $\frac{O}{O}$	07/00→; from CH-No.: F8D-1-030001→; without leveling control; with sports suspension
B8	S4 quattro 09/97 – 09/01 195 kW	24-062138 $\frac{1}{H}$	24-062145 $\frac{O}{O}$	FA: serie production spring seat must be used
B12 PK	1.6, 1.8 11/94 – 11/00 74 – 92 kW	46-183194		Conditions see certificates; →to CH-No.: 8D-X-200000; →01/99; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 995 kg RA: Axle load [kg] to 970 kg
B12 PK	1.6, 1.8, 1.8 T 11/94 – 11/00 74 – 125 kW	46-189066		Conditions see certificates; from CH-No.: 8D-X-200001→; →to CH-No.: 8D-1-030000; 02/99→; →to CH-No.: 200006; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 995 kg RA: Axle load [kg] to 970 kg
B12 PK	1.6, 1.8, 1.8 T 11/94 – 11/00 75 – 125 kW	46-189073		Conditions see certificates; from CH-No.: 8D-1-030001→; 07/00→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 995 kg RA: Axle load [kg] to 970 kg
B12 PK	1.8, 1.8 T, 2.4, 2.6, 1.9 TDI 11/94 – 11/00 55 – 132 kW	46-183200		Conditions see certificates; →to CH-No.: 8D-X-200000; →01/99; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1055 kg RA: Axle load [kg] to 970 kg
B12 PK	1.8, 1.8 T, 2.4, 2.6, 1.9 TDI 11/94 – 11/00 55 – 132 kW	46-189080		Conditions see certificates; from CH-No.: 8D-X-200001→; →to CH-No.: 8D-1-300000; 02/99→; →to CH-No.: 200006; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1055 kg RA: Axle load [kg] to 970 kg
B12 PK	1.8, 1.8 T, 2.4, 2.6, 1.9 TDI 11/94 – 11/00 55 – 132 kW	46-189097		Conditions see certificates; from CH-No.: 8D-1-030001→; 07/00→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1055 kg RA: Axle load [kg] to 970 kg
B12 PK	1.8 quattro 01/95 – 11/00 85 – 92 kW	46-183217		Conditions see certificates; →to CH-No.: 8D-1-030000; →06/00; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 955 kg RA: Axle load [kg] to 970 kg
B12 PK	1.8 quattro 01/95 – 11/00 85 – 92 kW	46-189103		Conditions see certificates; from CH-No.: 8D-1-030001→; →07/00; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 955 kg RA: Axle load [kg] to 970 kg
B12 PK	1.8 quattro, 1.8 T quattro, 2.4 quattro, 2.6 quattro, 1.9 TDI quattro 01/95 – 11/00 81 – 132 kW	46-183224		Conditions see certificates; →to CH-No.: 8D-1-030000; →06/00; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1055 kg RA: Axle load [kg] to 1080 kg
B12 PK	1.8 T 01/95 – 11/00 110 – 132 kW	46-183194		Conditions see certificates; →to CH-No.: 8D-X-200000; →01/99; Manual Transmission; without air conditioning; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 995 kg RA: Axle load [kg] to 970 kg
B12 PK	1.8 T 01/95 – 11/00 110 – 132 kW	46-189066		Conditions see certificates; from CH-No.: 8D-X-200001→; →to CH-No.: 8D-1-030000; 02/99→; →to CH-No.: 200006; Manual Transmission; without air conditioning; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 995 kg RA: Axle load [kg] to 970 kg
B12 PK	1.8 T quattro 01/95 – 11/00 110 – 132 kW	46-183217		Conditions see certificates; →to CH-No.: 8D-1-030000; →06/00; Manual Transmission; without air conditioning; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 955 kg RA: Axle load [kg] to 970 kg
B12 PK	1.8 T quattro 01/95 – 11/00 110 – 132 kW	46-189103		Conditions see certificates; from CH-No.: 8D-1-030001→; →07/00; Manual Transmission; without air conditioning; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 955 kg RA: Axle load [kg] to 970 kg
B12 PK	1.8 T 12/97 – 11/00 132 kW	46-189073		Conditions see certificates; from CH-No.: 8D-1-030001→; 07/00→; Manual Transmission; without air conditioning; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 995 kg RA: Axle load [kg] to 970 kg
B12 PK	2.4, 2.6, 2.8 01/95 – 11/00 102 – 142 kW	46-183279		Conditions see certificates; →to CH-No.: 8D-X-200000; →01/99; Fully Automatic; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 970 kg
B12 PK	2.4, 2.6, 2.8 01/95 – 11/00 110 – 142 kW	46-189189		Conditions see certificates; CH-No.: 8D-X-200001-8D-1-030000; 02/99-06/00; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 970 kg
B12 PK	2.4, 2.6, 2.8 01/95 – 11/00 110 – 142 kW	46-189196		Conditions see certificates; from CH-No.: 8D-1-030001→; 07/00→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 970 kg




				
AUDI				
AUDI A4 (8D2, B5)				
B12 PK	2.4 quattro, 2.6 quattro, 2.8 quattro 01/95 – 08/01 110 – 142 kW		46-183286	Conditions see certificates; →to CH-No.: 8D-1-030000; →06/00; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1080 kg
B12 PK	2.4 quattro, 2.6 quattro, 2.8 quattro 01/95 – 08/01 110 – 142 kW		46-189202	Conditions see certificates; from CH-No.: 8D-1-030001→; from CH-No.: 200007→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1080 kg
B12 PK	2.8 09/95 – 11/00 128 – 142 kW		46-183200	Conditions see certificates; →to CH-No.: 8D-X-200000; →01/99; Manual Transmission; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1055 kg RA: Axle load [kg] to 970 kg
B12 PK	2.8 quattro 01/95 – 08/01 128 – 142 kW		46-183224	Conditions see certificates; →to CH-No.: 8D-1-030000; →06/00; Manual Transmission; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1055 kg RA: Axle load [kg] to 1080 kg
B12 PK	2.8 10/96 – 11/00 140 – 142 kW		46-189080	Conditions see certificates; from CH-No.: 8D-X-200001→; →to CH-No.: 8D-1-300000; 02/99→; →to CH-No.: 200006; Manual Transmission; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1055 kg RA: Axle load [kg] to 970 kg
B12 PK	2.8 10/96 – 11/00 140 – 142 kW		46-189097	Conditions see certificates; from CH-No.: 8D-1-030001→; 07/00→; Manual Transmission; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1055 kg RA: Axle load [kg] to 970 kg
B12 PK	2.5 TDI 09/97 – 11/00 110 kW		46-183279	Conditions see certificates; →to CH-No.: 8D-X-200000; →01/99; Manual Transmission; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 970 kg
B12 PK	2.5 TDI 09/97 – 11/00 110 kW		46-189189	Conditions see certificates; CH-No.: 8D-X-200001-8D-1-030000; 02/99-06/00; Manual Transmission; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 970 kg
B12 PK	2.5 TDI 09/97 – 11/00 110 kW		46-189196	Conditions see certificates; from CH-No.: 8D-1-030001→; 07/00→; Manual Transmission; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 970 kg
B12 PK	2.5 TDI quattro 09/97 – 11/00 110 kW		46-183286	Conditions see certificates; →to CH-No.: 8D-1-030000; →06/00; Manual Transmission; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1080 kg
B12 PK	2.5 TDI quattro 09/97 – 11/00 110 kW		46-189202	Conditions see certificates; from CH-No.: 8D-1-030001→; from CH-No.: 200007→; Manual Transmission; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1080 kg
B12 SL	1.6, 1.8, 1.8 T, 2.4, 1.9 TDI 11/94 – 11/00 55 – 132 kW		46-183361	Conditions see certificates; →to CH-No.: 8D-X-200000; →01/99; serie production spring seat must be used FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1010 kg
B12 SL	1.6, 1.8, 1.8 T, 2.4, 2.6, 1.9 TDI 11/94 – 11/00 55 – 132 kW		46-189257	Conditions see certificates; from CH-No.: 8D-X-200001→; →to CH-No.: 8D-1-030000; 02/99→; →to CH-No.: 200006; serie production spring seat must be used FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1010 kg
B12 SL	1.6, 1.8, 1.8 T, 2.4, 2.6, 1.9 TDI 11/94 – 11/00 55 – 132 kW		46-189264	Conditions see certificates; from CH-No.: 8D-1-030001→; 07/00→ FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1010 kg
B12 SL	2.8 09/95 – 11/00 128 – 142 kW		46-183361	Conditions see certificates; →to CH-No.: 8D-X-200000; →01/99; Manual Transmission; serie production spring seat must be used FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1010 kg
B12 SL	2.8 10/96 – 11/00 140 – 142 kW		46-189257	Conditions see certificates; from CH-No.: 8D-X-200001→; →to CH-No.: 8D-1-300000; 02/99→; →to CH-No.: 200006; Manual Transmission; serie production spring seat must be used FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1010 kg
B12 SL	2.8 10/96 – 11/00 140 – 142 kW		46-189264	Conditions see certificates; from CH-No.: 8D-1-030001→; 07/00→; Manual Transmission FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1010 kg
B16 PSS9	S4 quattro 09/97 – 09/01 195 kW		48-086165	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-35 mm; Axle load [kg] to 1150 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1140 kg
AUDI A4 Avant (8D5, B5)				
B1	1.6, 1.8, 1.8 T, 1.8 T quattro, 2.6, 2.8, 1.9 TDI, 2.5 TDI 11/94 – 09/01 55 – 142 kW		11-303220	




			
AUDI			
AUDI A4 Avant (8D5, B5)			
B1	1.6, 1.8, 1.8 quattro, 1.8 T, 1.8 T quattro, 2.4, 2.4 quattro, 2.6, 2.6 quattro, 2.8, 2.8 quattro, 1.9 TDI, 1.9 TDI quattro, 2.5 TDI, 2.5 TDI quattro, 1.9 DUO 11/94 – 09/01 55 – 142 kW	12-117642	FA: Steel Elastomer; without ball bearing
B3	1.6, 1.8, 1.8 T, 1.9 TDI 11/94 – 09/01 55 – 132 kW	37-266110	36-227518 with standard chassis
B3	1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 11/94 – 09/01 55 – 142 kW	36-266197	with standard chassis; Reinforced Version
B3	2.4, 2.6, 2.8, 2.5 TDI 07/95 – 09/01 110 – 142 kW	36-269198	36-227518 with standard chassis
B3	2.8 03/96 – 09/01 128 – 142 kW	36-195848 36-292110	with A/C; Fully Automatic; with standard chassis FA: for OE number: 8D0 411 105 AT
B3	2.8 quattro 01/96 – 09/96 128 kW	36-195848 36-292110	without air conditioning; Fully Automatic; with standard chassis FA: for OE number: 8D0 411 105 AT
B4	1.6, 1.8 11/94 – 09/01 74 – 92 kW	22-031167 $\frac{1}{\text{H}}$	11-103462 $\frac{1}{\text{PK}}$ 19-105376 $\frac{1}{\text{O}}$ with standard chassis; →07/97 RA: Length [mm]: 602 mm
B4	1.6, 1.8, 1.9 TDI 11/94 – 09/01 55 – 92 kW	19-045771 $\frac{1}{\text{H}}$	11-103462 $\frac{1}{\text{PK}}$ 19-105376 $\frac{1}{\text{O}}$ →07/97; with sports suspension RA: Length [mm]: 602 mm
B4	1.6, 1.8 11/94 – 09/01 74 – 92 kW	22-031167 $\frac{1}{\text{H}}$	11-103462 $\frac{1}{\text{PK}}$ 19-105376 $\frac{1}{\text{O}}$ 08/97–01/99; →to CH-No.: 8D-X-200000; with standard chassis RA: Length [mm]: 602 mm
B4	1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI, 1.9 DUO 11/94 – 09/01 55 – 142 kW	22-031167 $\frac{1}{\text{H}}$	11-103462 $\frac{1}{\text{PK}}$ 19-103471 $\frac{1}{\text{O}}$ 02/99–06/00; CH-No.: 8D-X-200001–8D-1-030000; with standard chassis RA: Length [mm]: 638 mm
B4	1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 07/95 – 09/01 55 – 142 kW	19-119922 $\frac{1}{\text{H}}$	19-103471 $\frac{1}{\text{O}}$ from CH-No.: 8D1-030001→; 07/00→; with standard chassis RA: Length [mm]: 638 mm
B4	1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 07/95 – 09/01 55 – 142 kW	19-119939 $\frac{1}{\text{H}}$	19-103471 $\frac{1}{\text{O}}$ from CH-No.: 8D-1-030001→; 07/00→; with sports suspension RA: Length [mm]: 638 mm
B4	1.8 quattro, 1.8 T quattro, 2.4 quattro, 2.6 quattro, 2.8 quattro, 1.9 TDI quattro, 2.5 TDI quattro 07/95 – 09/01 81 – 142 kW	22-031167 $\frac{1}{\text{H}}$	19-184050 $\frac{1}{\text{O}}$ with standard chassis
B4	1.8 quattro, 1.8 T quattro, 2.4 quattro, 2.6 quattro, 2.8 quattro, 1.9 TDI quattro, 2.5 TDI quattro 07/95 – 09/01 81 – 142 kW	19-045771 $\frac{1}{\text{H}}$	19-184050 $\frac{1}{\text{O}}$ with sports suspension
B4	1.8 T, 2.8 03/96 – 09/01 110 – 132 kW	22-031167 $\frac{1}{\text{H}}$	11-103462 $\frac{1}{\text{PK}}$ 19-105376 $\frac{1}{\text{O}}$ with standard chassis RA: Length [mm]: 602 mm
B4	2.4, 2.6, 2.8, 2.5 TDI 07/95 – 09/01 110 – 142 kW	22-031167 $\frac{1}{\text{H}}$	11-103462 $\frac{1}{\text{PK}}$ 19-105376 $\frac{1}{\text{O}}$ →01/99; →to CH-No.: 8DX-200000; with standard chassis RA: Length [mm]: 602 mm
B4	1.9 TDI 02/96 – 09/01 55 – 81 kW	19-045771 $\frac{1}{\text{H}}$	11-103462 $\frac{1}{\text{PK}}$ 19-105376 $\frac{1}{\text{O}}$ →07/97; with standard chassis; Manual Transmission RA: Length [mm]: 602 mm
B4	1.9 TDI 02/96 – 09/01 55 – 81 kW	22-031167 $\frac{1}{\text{H}}$	11-103462 $\frac{1}{\text{PK}}$ 19-105376 $\frac{1}{\text{O}}$ →07/97; with standard chassis; Fully Automatic RA: Length [mm]: 602 mm
B4	1.9 TDI, 1.9 DUO 02/96 – 09/01 55 – 81 kW	22-031167 $\frac{1}{\text{H}}$	11-103462 $\frac{1}{\text{PK}}$ 19-105376 $\frac{1}{\text{O}}$ 08/97–01/99; with standard chassis RA: Length [mm]: 602 mm
B4	1.9 TDI 02/96 – 09/01 66 – 81 kW	19-045771 $\frac{1}{\text{H}}$	11-103462 $\frac{1}{\text{PK}}$ 19-105376 $\frac{1}{\text{O}}$ →07/97; with sports suspension RA: Length [mm]: 602 mm
B6 Sport	1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 11/94 – 09/01 55 – 128 kW	24-020794 $\frac{1}{\text{H}}$	24-020800 $\frac{1}{\text{O}}$ 11-103462 $\frac{1}{\text{PK}}$ 01/96–01/99; →to CH-No.: 8DX-200000; with standard chassis FA: serie production spring seat must be used
B6 Sport	1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 11/94 – 09/01 55 – 142 kW	24-020794 $\frac{1}{\text{H}}$	24-062596 $\frac{1}{\text{O}}$ 11-103462 $\frac{1}{\text{PK}}$ 02/99–06/00; CH-No.: 8DX-200001–8D1-030000; with standard chassis FA: serie production spring seat must be used
B6 Sport	1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 07/95 – 09/01 55 – 142 kW	24-065122 $\frac{1}{\text{H}}$	11-103462 $\frac{1}{\text{PK}}$ 24-062596 $\frac{1}{\text{O}}$ from CH-No.: 8D1-030001→; 07/00→; with standard chassis
B6 Sport	1.8 quattro, 1.8 T quattro, 2.6 quattro, 2.8 quattro, 1.9 TDI quattro, 2.5 TDI quattro 07/95 – 09/01 81 – 142 kW		24-062121 $\frac{1}{\text{O}}$ 03/98–06/00; CH-No.: 8D-W-006471–8D-1-030000; without leveling control; with standard chassis
B6 Sport	1.8 quattro, 1.8 T quattro, 2.4 quattro, 2.6 quattro, 2.8 quattro, 1.9 TDI quattro, 2.5 TDI quattro 07/95 – 09/01 81 – 142 kW	24-065122 $\frac{1}{\text{H}}$	24-062121 $\frac{1}{\text{O}}$ 07/00→; from CH-No.: F8D-1-030001→; without sports suspension; without leveling control; with standard chassis
B6 Sport	1.8 T, 2.4, 2.8 03/96 – 09/01 110 – 142 kW	24-020794 $\frac{1}{\text{H}}$	24-020800 $\frac{1}{\text{O}}$ 11-103462 $\frac{1}{\text{PK}}$ →01/99; →to CH-No.: 8DX-200000; with standard chassis FA: serie production spring seat must be used
B6 Sport	1.8 T quattro 09/97 – 12/98 112 kW		24-062121 $\frac{1}{\text{O}}$ 03/98→; CH-No.: 8D-W-006471–8D-1-030000; without leveling control; with standard chassis
B6 Sport	S4 quattro 09/97 – 12/02 185 – 195 kW		24-062121 $\frac{1}{\text{O}}$
B8	1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 11/94 – 09/01 55 – 142 kW	24-020817 $\frac{1}{\text{H}}$	24-020824 $\frac{1}{\text{O}}$ 11-103462 $\frac{1}{\text{PK}}$ →to CH-No.: 8DX-200000; 01/96–01/99; with sports suspension FA: serie production spring seat must be used










			
AUDI			
AUDI A4 Avant (8D5, B5)			
B8	1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 11/94 – 09/01 55 – 142 kW	24-020817 $\frac{1}{H}$	24-062596 $\frac{1}{O}$ 11-103462 
B8	1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 07/95 – 09/01 55 – 142 kW	24-065139 $\frac{1}{H}$	11-103462  24-062596 $\frac{1}{O}$
B8	1.8 quattro, 1.8 T quattro, 2.4 quattro, 2.6 quattro, 2.8 quattro, 1.9 TDI quattro, 2.5 TDI quattro 07/95 – 09/01 81 – 142 kW	24-062138 $\frac{1}{H}$	24-062145 $\frac{O}{O}$
B8	1.8 quattro, 1.8 T quattro, 2.4 quattro, 2.6 quattro, 2.8 quattro, 1.9 TDI quattro, 2.5 TDI quattro 07/95 – 09/01 81 – 142 kW	24-065139 $\frac{1}{H}$	24-062145 $\frac{O}{O}$
B8	1.8, 1.9 TDI 02/96 – 09/01 81 – 92 kW	24-020817 $\frac{1}{H}$	24-020824 $\frac{1}{O}$ 11-103462 
B8	S4 quattro 09/97 – 12/02 185 – 195 kW	24-062138 $\frac{1}{H}$	24-062145 $\frac{O}{O}$
B12 PK	1.6, 1.8 11/94 – 09/01 74 – 92 kW	46-183231	
B12 PK	1.6, 1.8 11/94 – 09/01 74 – 92 kW	46-189127	
B12 PK	1.6, 1.8 07/95 – 09/01 75 – 92 kW	46-189134	
B12 PK	1.8, 1.8 T, 2.4, 2.6, 1.9 TDI 07/95 – 09/01 55 – 132 kW	46-183248	
B12 PK	1.8, 1.8 T, 2.4, 2.6, 1.9 TDI 07/95 – 09/01 55 – 132 kW	46-189141	
B12 PK	1.8 quattro 07/95 – 09/01 85 – 92 kW	46-183255	
B12 PK	1.8 quattro, 1.8 T quattro, 2.4 quattro, 2.6 quattro, 1.9 TDI quattro 07/95 – 09/01 81 – 132 kW	46-183262	
B12 PK	1.8 quattro 07/95 – 09/01 85 – 92 kW	46-189165	
B12 PK	1.8 quattro, 1.8 T quattro, 2.4 quattro, 2.6 quattro, 1.9 TDI quattro 07/95 – 09/01 81 – 132 kW	46-189172	
B12 PK	1.8, 1.8 T, 2.4, 2.6, 1.9 TDI 02/96 – 09/01 55 – 132 kW	46-189158	
B12 PK	1.8 T 03/96 – 09/01 110 – 132 kW	46-189127	
B12 PK	1.8 T 03/96 – 09/01 110 – 132 kW	46-189134	
B12 PK	1.8 T quattro 01/96 – 09/01 110 – 132 kW	46-183255	
B12 PK	1.8 T quattro 01/96 – 09/01 110 – 132 kW	46-189165	
B12 PK	2.4, 2.6, 2.8 07/95 – 09/01 110 – 142 kW	46-183293	




			
AUDI			
AUDI A4 Avant (8D5, B5)			
B12 PK	2.4, 2.6, 2.8 02/96 – 09/01	110 – 142 kW	46-189219 Conditions see certificates; CH-No.: 8D-X-200001-8D-1-030000; 02/99-06/00; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1045 kg
B12 PK	2.4, 2.6, 2.8 02/96 – 09/01	110 – 142 kW	46-189226 Conditions see certificates; from CH-No.: 8D-1-030001→; 07/00→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1045 kg
B12 PK	2.4 quattro, 2.6 quattro, 2.8 quattro 01/96 – 09/01	110 – 142 kW	46-189233 Conditions see certificates; from CH-No.: 8D-1-030001→; 07/00→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1115 kg
B12 PK	S4 quattro 09/97 – 12/02	185 – 195 kW	46-183316 Conditions see certificates; serie production spring seat must be used; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1130 kg
B12 PK	2.8 03/96 – 09/01	128 – 142 kW	46-183248 Conditions see certificates; from CH-No.: 8D-X-200000→; 01/96-01/99; Manual Transmission; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1055 kg RA: Axle load [kg] to 1045 kg
B12 PK	2.8 10/96 – 09/01	140 – 142 kW	46-189141 Conditions see certificates; CH-No.: 8D-X-200001-8D-1-030000; 02/99-06/00; Manual Transmission; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1055 kg RA: Axle load [kg] to 1045 kg
B12 PK	2.8 10/96 – 09/01	140 – 142 kW	46-189158 Conditions see certificates; from CH-No.: 8D-1-030001→; 07/00→; Manual Transmission; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1055 kg RA: Axle load [kg] to 1045 kg
B12 PK	2.8 quattro 10/96 – 09/01	140 – 142 kW	46-183262 Conditions see certificates; CH-No.: 8D-1-030000-8D-W-006471; 03/98→; Manual Transmission; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1055 kg RA: Axle load [kg] to 1115 kg
B12 PK	2.8 quattro 10/96 – 09/01	140 – 142 kW	46-189172 Conditions see certificates; from CH-No.: 8D-1-030001→; 07/00→; Manual Transmission; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1055 kg RA: Axle load [kg] to 1115 kg
B12 PK	2.5 TDI 09/97 – 09/01	110 kW	46-183293 Conditions see certificates; from CH-No.: 8D-X-200000→; 01/96-01/99; Manual Transmission; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1045 kg
B12 PK	2.5 TDI 09/97 – 09/01	110 kW	46-189219 Conditions see certificates; CH-No.: 8D-X-200001-8D-1-030000; 02/99-06/00; Manual Transmission; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1045 kg
B12 PK	2.5 TDI 09/97 – 09/01	110 kW	46-189226 Conditions see certificates; from CH-No.: 8D-1-030001→; 07/00→; Manual Transmission; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1045 kg
B12 PK	2.5 TDI quattro 09/97 – 09/01	110 kW	46-183309 Conditions see certificates; CH-No.: 8D-W-006471-8D-1-030000; 03/98→; Manual Transmission; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1115 kg
B12 PK	2.5 TDI quattro 09/97 – 09/01	110 kW	46-189233 Conditions see certificates; from CH-No.: 8D-1-030001→; 07/00→; Manual Transmission; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1115 kg
B12 SL	1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI 11/94 – 09/01	55 – 142 kW	46-183361 Conditions see certificates; →to CH-No.: 8D-X-200000; 01/96-01/99; serie production spring seat must be used FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1010 kg
B12 SL	1.6, 1.8, 1.8 T, 2.4, 2.6, 1.9 TDI 11/94 – 09/01	55 – 132 kW	46-189257 Conditions see certificates; CH-No.: 8D-X-200001-8D-1-030000; 02/99-06/00; serie production spring seat must be used FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1010 kg
B12 SL	1.6, 1.8, 1.8 T, 2.4, 2.6, 1.9 TDI 07/95 – 09/01	55 – 132 kW	46-189264 Conditions see certificates; from CH-No.: 8D-1-030001→; 07/00→ FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1010 kg
B12 SL	2.8 10/96 – 09/01	140 – 142 kW	46-189257 Conditions see certificates; CH-No.: 8D-X-200001-8D-1-030000; 02/99-06/00; Manual Transmission; serie production spring seat must be used FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1010 kg
B12 SL	2.8 10/96 – 09/01	140 – 142 kW	46-189264 Conditions see certificates; →to CH-No.: 8D-1-030001; 07/00→; Manual Transmission FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1010 kg




					
AUDI					
AUDI A4 Avant (8D5, B5)					
B16 PSS9	S4 quattro, RS4 quattro 09/97 – 12/02	185 – 280 kW	48-086165		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-35 mm; Axle load [kg] to 1150 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1140 kg
AUDI A4 (8E2, B6)					
B1	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 FSI, 2.4, 3.0, 3.0 quattro, 1.9 TDI, 1.9 TDI quattro, 2.5 TDI, 2.5 TDI quattro 11/00 – 12/05	74 – 164 kW	12-117642		FA: Steel Elastomer; without ball bearing
B3	1.6 11/00 – 12/04	75 kW	37-147808	36-147854	with standard chassis
B3	1.6 11/00 – 12/04	75 kW	37-147815	36-283545	with standard chassis; Reinforced Version
B3	1.8 T 11/00 – 12/04	110 – 140 kW	37-147822	36-147915	with standard chassis
B3	1.8 T, 1.8 T quattro, 1.9 TDI 11/00 – 12/04	74 – 140 kW	37-240523	36-242719	with standard chassis; Reinforced Version
B3	1.8 T, 1.9 TDI 11/00 – 12/04	74 – 140 kW		36-273850	with sports suspension; Reinforced Version
B3	1.8 T quattro 11/00 – 12/04	110 – 140 kW	37-240523	36-273300	with standard chassis
B3	1.8 T quattro, 2.4, 3.0 11/00 – 12/05	110 – 164 kW	37-147969	36-273850	with sports suspension; Reinforced Version
B3	2.0 11/00 – 12/04	96 kW	37-147815	36-283545	with standard chassis
B3	2.0 11/00 – 12/04	96 kW	37-147822	36-147885	with standard chassis; Reinforced Version
B3	2.0 11/00 – 12/04	96 kW		36-273867	with sports suspension; Reinforced Version
B3	2.0 FSI 07/02 – 12/04	110 kW	37-147822	36-283545	with standard chassis
B3	2.0 FSI 07/02 – 12/04	110 kW	37-240523	36-147885	with standard chassis; Reinforced Version
B3	2.0 FSI 07/02 – 12/04	110 kW		36-273867	with sports suspension; Reinforced Version
B3	2.4, 3.0 11/00 – 12/05	120 – 164 kW	37-240523	36-147885	with standard chassis
B3	2.4, 3.0 11/00 – 12/05	120 – 164 kW	37-240523	36-242719	with standard chassis; Reinforced Version
B3	2.4, 3.0 11/00 – 12/05	120 – 164 kW		36-273867	with sports suspension
B3	3.0 quattro 11/00 – 12/05	160 – 164 kW	37-240523	36-147885	with standard chassis
B3	3.0 quattro, 1.9 TDI quattro 11/00 – 12/05	96 – 164 kW		36-242719	with standard chassis; Reinforced Version
B3	3.0 quattro 11/00 – 12/05	160 – 164 kW	37-147969	36-273867	with sports suspension
B3	3.0 quattro, 1.9 TDI quattro 11/00 – 12/05	96 – 164 kW		36-273850	with sports suspension; Reinforced Version
B3	1.9 TDI 11/00 – 12/04	74 – 96 kW	37-147822	36-273300	with standard chassis
B3	1.9 TDI 11/00 – 12/04	96 kW	37-240523	36-273300	with standard chassis
B3	1.9 TDI quattro 11/01 – 12/04	96 kW	37-240523	36-273300	with standard chassis
B3	1.9 TDI quattro 11/01 – 12/04	96 kW	37-147969		with sports suspension
B3	2.5 TDI, 2.5 TDI quattro 11/00 – 12/04	114 – 132 kW	37-240523	36-242719	with standard chassis
B3	2.5 TDI, 2.5 TDI quattro 11/00 – 12/04	114 – 132 kW	37-147969	36-273850	with sports suspension
B3	2.5 TDI, 2.5 TDI quattro 11/00 – 12/04	114 – 132 kW		36-273850	with sports suspension; Reinforced Version
B4	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 FSI, 2.4, 3.0, 3.0 quattro, 1.9 TDI, 1.9 TDI quattro, 2.5 TDI, 2.5 TDI quattro 11/00 – 12/05	74 – 164 kW	19-109497 $\frac{1}{H}$	11-149835 $\frac{1}{O}$ 19-263458 $\frac{1}{O}$	\overline{PK} with standard chassis; →to CH-No.: 8E-5-400 000




			
AUDI			
AUDI A4 (8E2, B6)			
B4	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 FSI, 2.4, 3.0, 3.0 quattro, 1.9 TDI, 1.9 TDI quattro, 2.5 TDI, 2.5 TDI quattro 11/00 – 12/05 74 – 164 kW	19-109510 $\frac{1}{\text{H}}$	19-263465 $\frac{1}{\text{O}}$ with sports suspension; →to CH-No.: 8E-5-400 000
B6 Sport	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.4, 3.0, 3.0 quattro, 1.9 TDI, 2.5 TDI, 2.5 TDI quattro 11/00 – 12/05 74 – 164 kW	24-065146 $\frac{1}{\text{H}}$	24-263436 $\frac{1}{\text{O}}$ with standard chassis; →to CH-No.: 8E-5-400 000
B6 Sport	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 FSI, 2.4, 3.0, 3.0 quattro, 1.9 TDI, 1.9 TDI quattro, 2.5 TDI, 2.5 TDI quattro 11/00 – 12/05 74 – 164 kW	24-119788 $\frac{1}{\text{H}}$	24-119795 $\frac{1}{\text{O}}$ with standard chassis; from CH-No.: 8E-5-400 001→
B8	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.4, 3.0, 3.0 quattro, 1.9 TDI, 2.5 TDI, 2.5 TDI quattro 11/00 – 12/05 74 – 164 kW	24-065160 $\frac{1}{\text{H}}$	24-263443 $\frac{1}{\text{O}}$ with sports suspension; →to CH-No.: 8E-5-400 000 RA: only in connection with 8E0 513 353 D
B8	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 FSI, 2.4, 3.0, 3.0 quattro, 1.9 TDI, 1.9 TDI quattro, 2.5 TDI, 2.5 TDI quattro 11/00 – 12/05 74 – 164 kW	24-119818 $\frac{1}{\text{H}}$	24-119825 $\frac{1}{\text{O}}$ with sports suspension; from CH-No.: 8E-5-400 001→
B8	S4 quattro 11/00 – 12/02 186 – 187 kW	24-185059 $\frac{1}{\text{H}}$	24-062145 $\frac{0}{\text{O}}$
B12 PK	1.6, 1.8 T, 2.0, 2.0 FSI 11/00 – 12/04 75 – 127 kW	46-182968	Conditions see certificates; →to CH-No.: 8E-2-400 000; →09/02; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1035 kg
B12 PK	1.6, 1.8 T, 2.0, 2.0 FSI 11/00 – 12/04 75 – 140 kW	46-188465	Conditions see certificates; from CH-No.: 8E-2-400001→; 10/02→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1035 kg
B12 PK	1.8 T quattro 11/00 – 12/04 110 – 125 kW	46-182999	Conditions see certificates; →to CH-No.: 8E-2-400 000; →09/02; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1135 kg
B12 PK	1.8 T quattro, 3.0 quattro, 1.9 TDI quattro 11/00 – 12/04 96 – 162 kW	46-183002	Conditions see certificates; →to CH-No.: 8E-2-400 000; →09/02; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1165 kg RA: Axle load [kg] to 1135 kg
B12 PK	1.8 T quattro 07/01 – 12/04 120 – 140 kW	46-188496	Conditions see certificates; from CH-No.: 8E-2-400001→; 10/02→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1135 kg
B12 PK	1.8 T quattro, 3.0 quattro, 1.9 TDI quattro 11/00 – 12/05 96 – 164 kW	46-188502	Conditions see certificates; from CH-No.: 8E-2-400001→; 10/02→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1165 kg RA: Axle load [kg] to 1135 kg
B12 PK	2.4, 3.0, 1.9 TDI 11/00 – 12/04 74 – 162 kW	46-182975	Conditions see certificates; →to CH-No.: 8E-2-400 000; →09/01; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1165 kg RA: Axle load [kg] to 1035 kg
B12 PK	2.4, 3.0, 1.9 TDI 11/00 – 12/05 74 – 164 kW	46-188472	Conditions see certificates; from CH-No.: 8E-2-400001→; 10/01→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1165 kg RA: Axle load [kg] to 1035 kg
B12 PK	2.5 TDI 08/01 – 12/04 114 – 120 kW	46-183019	Conditions see certificates; →to CH-No.: 8E-2-400 000; →09/02; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1035 kg
B12 PK	2.5 TDI 07/02 – 12/04 120 kW	46-188519	Conditions see certificates; from CH-No.: 8E-2-400001→; 10/02→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1035 kg
B12 PK	2.5 TDI quattro 11/00 – 12/04 132 kW	46-182982	Conditions see certificates; →to CH-No.: 8E-2-400 000; →09/02; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1135 kg
B12 PK	2.5 TDI quattro 11/00 – 12/04 132 kW	46-188489	Conditions see certificates; from CH-No.: 8E-2-400001→; 10/02→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1135 kg
B12 SL	1.6, 1.8 T, 2.0, 2.0 FSI 11/00 – 12/04 75 – 127 kW	46-183378	Conditions see certificates; →to CH-No.: 8E-5-400 000 FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1035 kg
B12 SL	1.6, 1.8 T, 2.0, 2.0 FSI 11/00 – 12/04 75 – 140 kW	46-188588	Conditions see certificates; from CH-No.: 8E-2-400001→ FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1035 kg
B12 SL	2.4, 3.0, 1.9 TDI 11/00 – 12/04 74 – 162 kW	46-183385	Conditions see certificates; →to CH-No.: 8E-2-400 000; →09/01 FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1035 kg
B12 SL	2.4, 3.0, 1.9 TDI 11/00 – 12/05 74 – 164 kW	46-188595	Conditions see certificates; from CH-No.: 8E-2-400001→; 10/01→ FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1035 kg

			
AUDI			
AUDI A4 (8E2, B6)			
B14	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 FSI, 2.4, 3.0, 3.0 quattro, 1.9 TDI, 1.9 TDI quattro, 2.5 TDI, 2.5 TDI quattro 11/00 – 12/05 74 – 164 kW	47-169289	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1170 kg
B14	S4 quattro 03/03 – 12/04 253 kW	47-119444	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1250 kg RA: Axle load [kg] to 1170 kg
B16 PSS9	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 FSI, 2.4, 3.0, 3.0 quattro, 1.9 TDI, 1.9 TDI quattro, 2.5 TDI, 2.5 TDI quattro 11/00 – 12/05 74 – 164 kW	48-169301	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1170 kg
B16 PSS9	S4 quattro 11/00 – 12/02 186 – 187 kW	48-086165	Conditions see certificates; Threaded Suspension (height adjustable) FA: Axle load [kg] to 1150 kg; Lowering ca. [mm]: 15-35 mm RA: Axle load [kg] to 1140 kg; Lowering ca. [mm]: 10-30 mm
B16 PSS9	S4 quattro 03/03 – 12/04 253 kW	48-105958	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1250 kg RA: Axle load [kg] to 1170 kg
AUDI A4 Avant (8E5, B6)			
B1	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 FSI, 2.4, 3.0, 3.0 quattro, 1.9 TDI, 1.9 TDI quattro, 2.5 TDI, 2.5 TDI quattro 04/01 – 12/04 74 – 164 kW	12-117642	FA: Steel Elastomer; without ball bearing
B3	1.6 09/01 – 12/04 75 kW	37-147808	36-147885 with standard chassis
B3	1.6 09/01 – 12/04 75 kW	37-147808	36-242719 with standard chassis; Reinforced Version
B3	1.6 09/01 – 12/04 75 kW		36-273867 with sports suspension
B3	1.6 09/01 – 12/04 75 kW		36-273850 with sports suspension; Reinforced Version
B3	1.8 T, 2.0 FSI 09/01 – 12/04 110 – 140 kW	37-147822	36-242719 with standard chassis
B3	1.8 T, 2.0 FSI 09/01 – 12/04 110 – 140 kW	37-240523	36-147908 with standard chassis; Reinforced Version
B3	1.8 T, 2.0 FSI, 1.9 TDI 09/01 – 12/04 74 – 140 kW		36-273850 with sports suspension
B3	1.8 T, 2.0 FSI 09/01 – 12/04 110 – 140 kW		36-283125 with sports suspension; Reinforced Version
B3	1.8 T quattro 04/01 – 12/04 110 – 140 kW	37-240523	36-242719 with standard chassis
B3	1.8 T quattro, 1.9 TDI 04/01 – 12/04 96 – 140 kW	37-240523	36-147908 with standard chassis; Reinforced Version
B3	1.8 T quattro 04/01 – 12/04 110 – 140 kW		36-273850 with sports suspension
B3	1.8 T quattro 04/01 – 12/04 110 – 140 kW	37-147969	
B3	2.0 09/01 – 12/04 96 kW	37-147815	36-147885 with standard chassis
B3	2.0 09/01 – 12/04 96 kW	37-147815	36-242719 with standard chassis; Reinforced Version
B3	2.0 09/01 – 12/04 96 kW		36-273867 with sports suspension
B3	2.0 09/01 – 12/04 96 kW		36-273850 with sports suspension; Reinforced Version
B3	2.4, 3.0 04/01 – 12/04 120 – 162 kW	37-240523	36-147908 with standard chassis
B3	2.4, 3.0 04/01 – 12/04 120 – 162 kW	37-240523	36-147915 with standard chassis; Reinforced Version
B3	2.4, 3.0 04/01 – 12/04 120 – 162 kW		36-283125 with sports suspension
B3	2.4, 3.0 04/01 – 12/04 120 – 162 kW	37-147969	
B3	3.0 quattro 04/01 – 12/04 160 – 164 kW	37-240523	36-147908 with standard chassis
B3	3.0 quattro 04/01 – 12/04 160 – 164 kW		36-147915 with standard chassis; Reinforced Version
B3	3.0 quattro 04/01 – 12/04 160 – 164 kW	37-147969	36-283125 with sports suspension

				
AUDI				
AUDI A4 Avant (8E5, B6)				
B3	1.9 TDI 11/01 – 12/04 74 – 85 kW	37-147822	36-242719	with standard chassis
B3	1.9 TDI 11/01 – 12/04 74 – 85 kW	37-240523	36-147908	with standard chassis; Reinforced Version
B3	1.9 TDI 11/01 – 12/04 74 – 85 kW		36-283125	with sports suspension; Reinforced Version
B3	1.9 TDI 09/01 – 12/04 96 kW	37-240523	36-242719	with standard chassis
B3	1.9 TDI 09/01 – 12/04 96 kW	37-240523	36-273850	with sports suspension
B3	1.9 TDI 09/01 – 12/04 96 kW	37-147969	36-283125	with sports suspension; Reinforced Version
B3	1.9 TDI quattro 11/01 – 12/04 96 kW	37-240523	36-242719	with standard chassis
B3	1.9 TDI quattro 11/01 – 12/04 96 kW		36-147908	with standard chassis; Reinforced Version
B3	1.9 TDI quattro 11/01 – 12/04 96 kW	37-147969	36-273850	with sports suspension
B3	2.5 TDI, 2.5 TDI quattro 09/01 – 12/04 114 – 132 kW	37-240523	36-147915	with standard chassis
B3	2.5 TDI 09/01 – 12/04 114 – 120 kW	37-147969		with sports suspension
B3	2.5 TDI, 2.5 TDI quattro 09/01 – 12/04 114 – 132 kW		36-269204	with sports suspension; Reinforced Version
B3	2.5 TDI quattro 09/01 – 12/04 132 kW	37-147969		with sports suspension
B4	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 FSI, 2.4, 3.0, 1.9 TDI, 1.9 TDI quattro, 2.5 TDI, 2.5 TDI quattro 09/01 – 12/04 74 – 162 kW	19-109497 $\frac{1}{\text{H}}$	11-149835 $\frac{1}{\text{O}}$ 19-263458 $\frac{1}{\text{O}}$	 with standard chassis; →to CH-No.: 8E-5-400 000; →12/05
B4	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 FSI, 2.4, 3.0, 3.0 quattro, 1.9 TDI, 1.9 TDI quattro, 2.5 TDI, 2.5 TDI quattro 04/01 – 12/04 74 – 164 kW	19-109497 $\frac{1}{\text{H}}$	11-149835 $\frac{1}{\text{O}}$ 19-263458 $\frac{1}{\text{O}}$	 with standard chassis; →to CH-No.: 8E-5-400 000; Axle load [kg] from 819 kg
B4	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 FSI, 2.4, 3.0, 1.9 TDI, 1.9 TDI quattro, 2.5 TDI, 2.5 TDI quattro 09/01 – 12/04 74 – 162 kW	19-109510 $\frac{1}{\text{H}}$	19-263465 $\frac{1}{\text{O}}$	with sports suspension; →to CH-No.: 8E-5-400 000; →12/05
B6 Sport	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 FSI, 2.4, 3.0, 3.0 quattro, 1.9 TDI, 1.9 TDI quattro, 2.5 TDI, 2.5 TDI quattro 04/01 – 12/04 74 – 164 kW	24-065146 $\frac{1}{\text{H}}$	24-263436 $\frac{1}{\text{O}}$ 11-149835 $\frac{1}{\text{O}}$	 with standard chassis; →to CH-No.: 8E-5-400 000; →12/05
B6 Sport	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 FSI, 2.4, 3.0, 3.0 quattro, 1.9 TDI, 1.9 TDI quattro, 2.5 TDI, 2.5 TDI quattro 04/01 – 12/04 74 – 164 kW	24-119788 $\frac{1}{\text{H}}$	24-119795 $\frac{1}{\text{O}}$ 11-149835 $\frac{1}{\text{O}}$	 with standard chassis; from CH-No.: 8E-5-400 001→
B8	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 FSI, 2.4, 3.0, 3.0 quattro, S4 quattro, 1.9 TDI, 1.9 TDI quattro, 2.5 TDI, 2.5 TDI quattro 04/01 – 12/04 74 – 253 kW	24-065160 $\frac{1}{\text{H}}$	11-149835 $\frac{1}{\text{O}}$ 24-263443 $\frac{1}{\text{O}}$	 with sports suspension; →to CH-No.: 8E-5-400 000; →12/05 RA: only in connection with 8E0 513 353 D
B8	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 FSI, 2.4, 3.0, 3.0 quattro, 1.9 TDI, 1.9 TDI quattro, 2.5 TDI, 2.5 TDI quattro 04/01 – 12/04 74 – 164 kW	24-119818 $\frac{1}{\text{H}}$	24-119825 $\frac{1}{\text{O}}$ 11-149835 $\frac{1}{\text{O}}$	 with sports suspension; from CH-No.: 8E-5-400 001→
B8	2.7 S4 quattro, 2.7 RS4 quattro 04/01 – 12/02 186 – 195 kW	24-185059 $\frac{1}{\text{H}}$	24-062145 $\frac{1}{\text{O}}$	
B12 PK	1.6, 1.8 T, 2.0, 2.0 FSI 09/01 – 12/04 75 – 140 kW	46-183026		Conditions see certificates; →to CH-No.: 8E-5-400 000; →12/05; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1130 kg
B12 PK	1.8 T quattro 04/01 – 12/04 110 – 140 kW	46-183064		Conditions see certificates; →to CH-No.: 8E-5-400 000; →12/05; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1150 kg
B12 PK	1.8 T quattro, 3.0 quattro, 1.9 TDI quattro 04/01 – 12/04 96 – 164 kW	46-183071		Conditions see certificates; →to CH-No.: 8E-5-400 000; →12/05; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1165 kg RA: Axle load [kg] to 1150 kg
B12 PK	1.8 T quattro 04/01 – 12/04 110 – 140 kW	46-188564		Conditions see certificates; from CH-No.: 8E-5-400 001→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1150 kg
B12 PK	1.8 T quattro, 3.0 quattro, 1.9 TDI quattro 04/01 – 12/04 96 – 164 kW	46-188571		Conditions see certificates; from CH-No.: 8E-5-400 001→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1165 kg RA: Axle load [kg] to 1150 kg

				
AUDI				
AUDI A4 Avant (8E5, B6)				
B12 PK	1.8 T, 2.0, 2.0 FSI 09/01 – 12/04	96 – 140 kW	46-188526	Conditions see certificates; from CH-No.: 8E-5-400 001→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1130 kg
B12 PK	2.4, 3.0, 1.9 TDI 04/01 – 12/04	74 – 162 kW	46-183033	Conditions see certificates; →to CH-No.: 8E-5-400 000; →12/05; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1165 kg RA: Axle load [kg] to 1130 kg
B12 PK	2.4, 3.0, 1.9 TDI 04/01 – 12/04	74 – 162 kW	46-188533	Conditions see certificates; from CH-No.: 8E-5-400 001→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1165 kg RA: Axle load [kg] to 1130 kg
B12 PK	2.5 TDI 09/01 – 12/04	114 – 120 kW	46-183040	Conditions see certificates; →to CH-No.: 8E-5-400 000; →12/05; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1130 kg
B12 PK	2.5 TDI 09/01 – 12/04	114 – 120 kW	46-188540	Conditions see certificates; from CH-No.: 8E-5-400 001→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1130 kg
B12 PK	2.5 TDI quattro 09/01 – 12/04	132 kW	46-183057	Conditions see certificates; →to CH-No.: 8E-5-400 000; →12/05; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1150 kg
B12 PK	2.5 TDI quattro 09/01 – 12/04	132 kW	46-188557	Conditions see certificates; from CH-No.: 8E-5-400 001→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1150 kg
B12 SL	1.6, 1.8 T, 2.0, 2.0 FSI 09/01 – 12/04	75 – 140 kW	46-182401	Conditions see certificates; →to CH-No.: 8E-5-400 000; →12/05; Axle load [kg] to 1090 kg FA: Lowering ca. [mm]: 45-50 mm RA: Lowering ca. [mm]: 35-40 mm
B12 SL	1.6, 1.8 T, 2.0, 2.0 FSI 09/01 – 12/04	75 – 140 kW	46-188601	Conditions see certificates; from CH-No.: 8E-5-400 001→; Axle load [kg] to 1090 kg FA: Lowering ca. [mm]: 45-50 mm RA: Lowering ca. [mm]: 35-40 mm
B12 SL	2.4, 3.0, 1.9 TDI 04/01 – 12/04	74 – 162 kW	46-182418	Conditions see certificates; →to CH-No.: 8E-5-400 000; →12/05 FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1090 kg
B12 SL	2.4, 3.0, 1.9 TDI 04/01 – 12/04	74 – 162 kW	46-188618	Conditions see certificates; from CH-No.: 8E-5-400 001→ FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1090 kg
B14	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 FSI, 2.4, 3.0, 3.0 quattro, 1.9 TDI, 1.9 TDI quattro, 2.5 TDI, 2.5 TDI quattro 04/01 – 12/04	74 – 164 kW	47-169289	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1170 kg
B14	S4 quattro 03/03 – 12/04	253 kW	47-119444	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1250 kg RA: Axle load [kg] to 1170 kg
B16 PSS9	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 FSI, 2.4, 3.0, 3.0 quattro, 1.9 TDI, 1.9 TDI quattro, 2.5 TDI, 2.5 TDI quattro 04/01 – 12/04	74 – 164 kW	48-169301	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1170 kg
B16 PSS9	2.7 S4 quattro, 2.7 RS4 quattro 04/01 – 12/02	186 – 195 kW	48-086165	Conditions see certificates; Threaded Suspension (height adjustable) FA: Axle load [kg] to 1150 kg; Lowering ca. [mm]: 15-35 mm RA: Axle load [kg] to 1140 kg; Lowering ca. [mm]: 10-30 mm
B16 PSS9	S4 quattro 03/03 – 12/04	253 kW	48-105958	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1250 kg RA: Axle load [kg] to 1170 kg
AUDI A4 Convertible (8H7, B6, 8HE, B7)				
B1	1.8 T, 1.8 T quattro, 2.0, 2.0 TFSI 16V, 2.0 TFSI quattro, 2.4, 3.0, 3.0 quattro, 3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.5 TDI, 2.7 TDI, 3.0 TDI quattro 04/02 – 03/09	96 – 188 kW	12-224463	FA: without ball bearing
B3	1.8 T, 2.0 07/02 – 03/09	96 – 120 kW	36-269204	with standard chassis
B3	1.8 T, 2.0 07/02 – 03/09	96 – 120 kW	36-269204	with standard chassis; Reinforced Version
B3	1.8 T quattro, 3.0 04/02 – 03/09	120 – 162 kW	36-269204	with standard chassis
B3	1.8 T quattro, 3.0 04/02 – 03/09	120 – 162 kW	37-147969	36-269204 with standard chassis; Reinforced Version
B3	2.0 TFSI 16V, 2.0 TDI 01/06 – 03/09	100 – 147 kW	36-253661	with standard chassis RA: Coil spring with constant wire diameter
B3	2.0 TFSI 16V, 2.0 TDI 01/06 – 03/09	100 – 147 kW	36-269204	with standard chassis; Reinforced Version




			
AUDI			
AUDI A4 Convertible (8H7, B6, 8HE, B7)			
B3	2.4, 2.5 TDI 04/02 – 12/05 120 – 125 kW		36-269204 with standard chassis
B3	2.4, 2.5 TDI 04/02 – 12/05 120 – 125 kW	37-147969	with standard chassis; Reinforced Version
B3	3.0 quattro 05/03 – 12/05 162 kW	37-147969	36-269204 with standard chassis
B3	2.7 TDI 06/06 – 03/09 132 kW		36-269204 with standard chassis
B3	2.7 TDI 06/06 – 03/09 132 kW	37-147969	with standard chassis; Reinforced Version
B4	1.8 T, 1.8 T quattro, 2.0, 2.0 TFSI quattro, 2.4, 3.0, 3.0 quattro, 3.2 FSI, 3.2 FSI quattro, 2.5 TDI, 2.7 TDI, 3.0 TDI quattro 04/02 – 03/09 96 – 188 kW	19-109497 $\frac{1}{\text{H}}$	11-149835 $\frac{1}{\text{PK}}$ 19-263458 $\frac{1}{\text{O}}$ →to CH-No.: 8H-7-400 000; with standard chassis
B4	1.8 T, 1.8 T quattro, 2.0, 2.0 TFSI quattro, 2.4, 3.0, 3.0 quattro, 3.2 FSI, 3.2 FSI quattro, 2.5 TDI, 2.7 TDI, 3.0 TDI quattro 04/02 – 03/09 96 – 188 kW	19-109510 $\frac{1}{\text{H}}$	19-263465 $\frac{1}{\text{O}}$ →to CH-No.: 8H-7-400 000; with sports suspension
B4	2.0 TDI 01/06 – 03/09 100 – 103 kW	19-109497 $\frac{1}{\text{H}}$	with standard chassis
B4	2.0 TDI 01/06 – 03/09 100 – 103 kW	19-109510 $\frac{1}{\text{H}}$	19-164489 $\frac{1}{\text{O}}$ with sports suspension
B6 Sport	1.8 T, 1.8 T quattro, 2.0, 2.0 TFSI 16V, 2.0 TFSI quattro, 2.4, 3.0, 3.0 quattro, 2.5 TDI 04/02 – 03/09 96 – 162 kW	24-065146 $\frac{1}{\text{H}}$	24-263436 $\frac{1}{\text{O}}$ with standard chassis; →to CH-No.: 8H-7-400 000; →12/06
B6 Sport	1.8 T, 1.8 T quattro, 2.0 TFSI 16V, 2.0 TFSI quattro, 3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.7 TDI, 3.0 TDI quattro 07/02 – 03/09 100 – 188 kW	24-119788 $\frac{1}{\text{H}}$	24-119795 $\frac{1}{\text{O}}$ from CH-No.: 8E-7-400 001→; with standard chassis; 01/07→
B8	1.8 T, 1.8 T quattro, 2.0, 2.0 TFSI 16V, 2.0 TFSI quattro, 2.4, 3.0, 3.0 quattro, 2.5 TDI 04/02 – 03/09 96 – 162 kW	24-065160 $\frac{1}{\text{H}}$	24-263443 $\frac{1}{\text{O}}$ →to CH-No.: 8H-7-400 000; with sports suspension; →12/06 RA: only in connection with 8E0 513 353 D
B8	1.8 T, 1.8 T quattro, 2.0 TFSI 16V, 2.0 TFSI quattro, 3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.7 TDI, 3.0 TDI quattro 07/02 – 03/09 100 – 188 kW	24-119818 $\frac{1}{\text{H}}$	24-119825 $\frac{1}{\text{O}}$ from CH-No.: 8E-7-400 001→; with sports suspension; 01/07→
B8	S4 quattro 03/04 – 03/09 253 kW	24-119818 $\frac{1}{\text{H}}$	24-119825 $\frac{1}{\text{O}}$
B8	RS4 quattro 06/06 – 03/09 309 kW	24-119818 $\frac{1}{\text{H}}$	24-119825 $\frac{1}{\text{O}}$ disconnect DRC
B12 PK	1.8 T, 2.0, 2.0 TFSI 16V 07/02 – 03/09 96 – 147 kW		46-189837 Conditions see certificates; →to CH-No.: 8E-7-400 000; →12/06; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1100 kg
B12 PK	1.8 T, 2.0 TFSI 16V, 2.0 TDI 07/02 – 03/09 100 – 147 kW		46-188687 Conditions see certificates; from CH-No.: 8E-7-400 001→; 01/07→; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1100 kg
B12 PK	2.4, 3.0, 3.2 FSI, 2.5 TDI, 2.7 TDI 04/02 – 03/09 120 – 188 kW		46-189820 Conditions see certificates; →to CH-No.: 8H-7-400 000; →12/06; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1100 kg
B12 PK	3.2 FSI, 2.7 TDI 01/06 – 03/09 132 – 188 kW		46-188670 Conditions see certificates; from CH-No.: 8E-7-400 001→; 01/07→; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1100 kg
B14	1.8 T, 1.8 T quattro, 2.0, 2.0 TFSI 16V, 2.0 TFSI quattro, 2.4, 3.0, 3.0 quattro, 3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.5 TDI, 2.7 TDI, 3.0 TDI quattro 04/02 – 03/09 96 – 188 kW		47-169289 Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1170 kg
B14	S4 quattro 03/04 – 03/09 253 kW		47-119444 with standard chassis; Conditions see certificates FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1170 kg
B14	RS4 quattro 06/06 – 03/09 309 kW		47-119444 Conditions see certificates; disconnect DRC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-25 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1170 kg
B16 PSS9	1.8 T, 1.8 T quattro, 2.0, 2.0 TFSI 16V, 2.0 TFSI quattro, 2.4, 3.0, 3.0 quattro, 3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.5 TDI, 2.7 TDI, 3.0 TDI quattro 04/02 – 03/09 96 – 188 kW		48-189301 Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1170 kg
B16 PSS9	S4 quattro 03/04 – 03/09 253 kW		48-105958 Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1170 kg

			
AUDI			
AUDI A4 Convertible (8H7, B6, 8HE, B7)			
B16 PSS9	RS4 quattro 06/06 – 03/09 309 kW	48-105958	Conditions see certificates; Built-in adjustable; disconnect DRC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-25 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1170 kg




AUDI A4 (8EC, B7)







B1	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 TFSI, 2.0 TFSI quattro, 3.0, 3.0 quattro, 3.2 FSI, 3.2 FSI quattro, S4 quattro, RS4 quattro, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.5 TDI, 2.7 TDI, 3.0 TDI quattro 11/04 – 06/08 75 – 309 kW	12-224463	12-224470	without ball bearing
B3	1.6 11/04 – 06/08 75 kW	<i>37-147808</i>	36-147885	with standard chassis
B3	1.6 11/04 – 06/08 75 kW	37-240523	36-242719	with standard chassis; Reinforced Version
B3	1.6 11/04 – 06/08 75 kW		36-273867	with sports suspension
B3	1.6 11/04 – 06/08 75 kW		36-273850	with sports suspension; Reinforced Version
B3	1.8 T 11/04 – 06/08 120 – 125 kW	37-240523	36-147885	with standard chassis; Manual Transmission
B3	1.8 T 11/04 – 06/08 120 – 125 kW	37-240523	36-242719	with standard chassis; Manual Transmission; Reinforced Version
B3	1.8 T 11/04 – 06/08 120 – 125 kW	37-240523	36-147885	with standard chassis; Fully Automatic
B3	1.8 T 11/04 – 06/08 120 – 125 kW	36-207275	36-242719	with standard chassis; Fully Automatic; Reinforced Version
B3	1.8 T, 2.0 TFSI 11/04 – 06/08 120 – 162 kW		36-273867	with sports suspension; Manual Transmission
B3	1.8 T, 2.0 TFSI 11/04 – 06/08 120 – 162 kW		36-273850	with sports suspension; Manual Transmission; Reinforced Version
B3	1.8 T, 2.0 TFSI 11/04 – 06/08 120 – 162 kW		36-273867	with sports suspension; Fully Automatic
B3	1.8 T, 2.0 TFSI 11/04 – 06/08 120 – 162 kW		36-273850	with sports suspension; Fully Automatic; Reinforced Version
B3	1.8 T quattro, 2.0 TFSI quattro, 2.0 TDI quattro 11/04 – 06/08 103 – 162 kW	37-240523	36-147908	with standard chassis; Manual Transmission
B3	1.8 T quattro, 2.0 TFSI quattro, 2.0 TDI quattro 11/04 – 06/08 103 – 162 kW	36-207275	36-147915	with standard chassis; Manual Transmission; Reinforced Version
B3	1.8 T quattro, 2.0 TFSI quattro, 2.0 TDI quattro 11/04 – 06/08 103 – 162 kW	36-207275	36-147908	with standard chassis; Fully Automatic
B3	1.8 T quattro, 2.0 TFSI quattro, 2.0 TDI quattro 11/04 – 06/08 103 – 162 kW		36-147915	with standard chassis; Fully Automatic; Reinforced Version
B3	1.8 T quattro, 2.0 TFSI quattro 11/04 – 06/08 120 – 162 kW		36-273867	with sports suspension; Manual Transmission
B3	1.8 T quattro, 2.0 TFSI quattro 11/04 – 06/08 120 – 162 kW		36-273850	with sports suspension; Manual Transmission; Reinforced Version
B3	1.8 T quattro, 2.0 TFSI quattro 11/04 – 06/08 120 – 162 kW		36-273867	with sports suspension; Fully Automatic
B3	1.8 T quattro, 2.0 TFSI quattro 11/04 – 06/08 120 – 162 kW	37-147969	36-273850	with sports suspension; Fully Automatic; Reinforced Version
B3	2.0 11/04 – 06/08 96 kW	<i>37-147808</i>	36-147885	with standard chassis; Manual Transmission
B3	2.0 11/04 – 06/08 96 kW	37-240523	36-242719	with standard chassis; Manual Transmission; Reinforced Version
B3	2.0 11/04 – 06/08 96 kW	37-240523	36-147885	with standard chassis; Fully Automatic
B3	2.0 11/04 – 06/08 96 kW	37-240523	36-242719	with standard chassis; Fully Automatic; Reinforced Version
B3	2.0 11/04 – 06/08 96 kW		36-273867	with sports suspension; Manual Transmission
B3	2.0 11/04 – 06/08 96 kW		36-273850	with sports suspension; Manual Transmission; Reinforced Version
B3	2.0 11/04 – 06/08 96 kW		36-273867	with sports suspension; Fully Automatic
B3	2.0 11/04 – 06/08 96 kW		36-273850	with sports suspension; Fully Automatic; Reinforced Version

				
AUDI				
AUDI A4 (8EC, B7)				
B3	2.0 TFSI, 2.0 TDI, 2.0 TDI 16V 11/04 – 06/08 89 – 162 kW	37-240523	36-147885	with standard chassis; Manual Transmission
B3	2.0 TFSI, 2.0 TDI 11/04 – 06/08 89 – 162 kW	36-207275	36-242719	with standard chassis; Manual Transmission; Reinforced Version
B3	2.0 TFSI, 2.0 TDI, 2.0 TDI 16V 11/04 – 06/08 89 – 162 kW	36-207275	36-147885	with standard chassis; Fully Automatic
B3	2.0 TFSI, 2.0 TDI, 2.0 TDI 16V 11/04 – 06/08 89 – 162 kW		36-242719	with standard chassis; Fully Automatic; Reinforced Version
B3	3.2 FSI, 2.5 TDI, 2.7 TDI 11/04 – 06/08 120 – 190 kW	36-212620	36-273867	with sports suspension; Fully Automatic
B3	3.2 FSI, 2.5 TDI, 2.7 TDI 11/04 – 06/08 120 – 190 kW		36-273850	with sports suspension; Fully Automatic; Reinforced Version
B3	3.2 FSI quattro, 3.0 TDI quattro 11/04 – 06/08 150 – 188 kW		36-147908	with standard chassis
B3	3.2 FSI quattro, 3.0 TDI quattro 11/04 – 06/08 150 – 188 kW		36-147915	with standard chassis; Reinforced Version
B3	3.2 FSI quattro, 2.0 TDI quattro 01/05 – 06/08 103 – 188 kW		36-273867	with sports suspension; Fully Automatic
B3	3.2 FSI quattro, 2.0 TDI quattro 01/05 – 06/08 103 – 188 kW	36-212620	36-273850	with sports suspension; Fully Automatic; Reinforced Version
B3	1.9 TDI 11/04 – 06/08 85 kW	37-240523	36-147885	with standard chassis
B3	1.9 TDI 11/04 – 06/08 85 kW	37-240523	36-242719	with standard chassis; Reinforced Version
B3	1.9 TDI 11/04 – 06/08 85 kW		36-273867	with sports suspension
B3	1.9 TDI 11/04 – 06/08 85 kW	37-147969	36-273850	with sports suspension; Reinforced Version
B3	2.0 TDI, 2.0 TDI 16V 11/04 – 06/08 89 – 125 kW		36-273867	with sports suspension; Manual Transmission
B3	2.0 TDI, 2.0 TDI 16V 11/04 – 06/08 89 – 125 kW	37-147969	36-273850	with sports suspension; Manual Transmission; Reinforced Version
B3	2.0 TDI, 2.0 TDI 16V 11/04 – 06/08 89 – 125 kW	37-147969	36-273867	with sports suspension; Fully Automatic
B3	2.0 TDI, 2.0 TDI 16V 11/04 – 06/08 89 – 125 kW		36-273850	with sports suspension; Fully Automatic; Reinforced Version
B3	2.0 TDI quattro 01/06 – 06/08 103 – 125 kW	37-147969	36-273867	with sports suspension; Manual Transmission
B3	2.0 TDI quattro 01/06 – 06/08 103 – 125 kW		36-273850	with sports suspension; Manual Transmission; Reinforced Version
B3	2.5 TDI, 2.7 TDI 11/04 – 06/08 120 – 132 kW	36-207275	36-147885	with standard chassis
B3	2.5 TDI, 2.7 TDI 11/04 – 06/08 120 – 132 kW		36-242719	with standard chassis; Reinforced Version
B3	2.5 TDI, 2.7 TDI 11/04 – 06/08 120 – 132 kW		36-273867	with sports suspension; Manual Transmission
B3	2.5 TDI, 2.7 TDI 11/04 – 06/08 120 – 132 kW	36-212620	36-273850	with sports suspension; Manual Transmission; Reinforced Version
B3	3.0 TDI quattro 11/04 – 06/08 150 – 171 kW		36-273867	with sports suspension
B3	3.0 TDI quattro 11/04 – 06/08 150 – 171 kW		36-273850	with sports suspension; Reinforced Version
B4	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 TFSI, 2.0 TFSI quattro, 3.0, 3.0 quattro, 3.2 FSI, 3.2 FSI quattro, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.5 TDI, 2.7 TDI, 3.0 TDI quattro 11/04 – 06/08 75 – 190 kW	19-158945 $\frac{1}{H}$	19-158952 $\frac{1}{O}$ 11-149835 $\frac{PK}{O}$	with standard chassis
B4	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 TFSI, 2.0 TFSI quattro, 3.0, 3.0 quattro, 3.2 FSI, 3.2 FSI quattro, S4 quattro, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.5 TDI, 2.7 TDI, 3.0 TDI quattro 11/04 – 06/08 75 – 253 kW	19-164472 $\frac{1}{H}$	19-164489 $\frac{1}{O}$	with sports suspension
B6 Sport	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 TFSI, 2.0 TFSI quattro, 3.0, 3.0 quattro, 3.2 FSI, 3.2 FSI quattro, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.5 TDI, 2.7 TDI, 3.0 TDI quattro 11/04 – 06/08 75 – 190 kW	24-119788 $\frac{1}{H}$	24-119795 $\frac{1}{O}$	

				
AUDI				
AUDI A4 (8EC, B7)				
B8	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 TFSI, 2.0 TFSI quattro, 3.0, 3.0 quattro, 3.2 FSI, 3.2 FSI quattro, S4 quattro, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.5 TDI, 2.7 TDI, 3.0 TDI quattro 11/04 – 06/08 75 – 253 kW	24-119818 $\frac{1}{H}$	24-119825 $\frac{1}{O}$	
B8	RS4 quattro 09/05 – 06/08 309 kW	24-119818 $\frac{1}{H}$	24-119825 $\frac{1}{O}$	disconnect DRC
B12 PK	1.6, 1.8 T, 2.0, 2.0 TFSI 11/04 – 06/08 75 – 162 kW	46-188465		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1035 kg
B12 PK	1.8 T quattro, 2.0 TFSI quattro 11/04 – 06/08 120 – 162 kW	46-188496		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1130 kg
B12 PK	1.8 T quattro, 2.0 TFSI quattro, 3.0 quattro, 3.2 FSI quattro, 2.0 TDI quattro 11/04 – 06/08 103 – 188 kW	46-188502		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1165 kg RA: Axle load [kg] to 1130 kg
B12 PK	2.0 TFSI, 3.0, 3.2 FSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 11/04 – 06/08 85 – 190 kW	46-188472		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1165 kg RA: Axle load [kg] to 1035 kg
B12 PK	2.5 TDI, 2.7 TDI 11/04 – 06/08 120 – 132 kW	46-188519		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1035 kg
B12 PK	3.0 TDI quattro 11/04 – 06/08 150 – 171 kW	46-188489		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1130 kg
B12 SL	1.6, 1.8 T, 2.0, 2.0 TFSI 11/04 – 06/08 75 – 162 kW	46-188588		Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1035 kg
B12 SL	2.0 TFSI, 3.0, 3.2 FSI, 1.9 TDI, 2.0 TDI 11/04 – 06/08 85 – 190 kW	46-188595		Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1035 kg
B14	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 TFSI, 2.0 TFSI quattro, 3.0, 3.0 quattro, 3.2 FSI, 3.2 FSI quattro, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.5 TDI, 2.7 TDI, 3.0 TDI quattro 11/04 – 06/08 75 – 190 kW	47-169289		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1170 kg
B14	S4 quattro 11/04 – 06/08 253 kW	47-119444		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1170 kg
B14	RS4 quattro 09/05 – 06/08 309 kW	47-119444		Conditions see certificates; disconnect DRC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1170 kg
B16 PSS9	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 TFSI, 2.0 TFSI quattro, 3.0, 3.0 quattro, 3.2 FSI, 3.2 FSI quattro, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.5 TDI, 2.7 TDI, 3.0 TDI quattro 11/04 – 06/08 75 – 190 kW	48-169301		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1170 kg
B16 PSS9	S4 quattro 11/04 – 06/08 253 kW	48-105958		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1170 kg
B16 PSS9	RS4 quattro 09/05 – 06/08 309 kW	48-105958		Conditions see certificates; Built-in adjustable; disconnect DRC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1170 kg
AUDI A4 Avant (8ED, B7)				
B1	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 TFSI, 2.0 TFSI quattro, 3.0, 3.0 quattro, 3.2 FSI, 3.2 FSI quattro, S4 quattro, RS4 quattro, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.5 TDI, 2.7 TDI, 2.7 TDI, 3.0 TDI quattro 11/04 – 06/08 75 – 309 kW	12-224463	12-224470	without ball bearing
B3	1.6 11/04 – 06/08 75 kW	37-147808	36-147908	with standard chassis
B3	1.6 11/04 – 06/08 75 kW	37-240523	36-147915	with standard chassis; Reinforced Version
B3	1.6 11/04 – 06/08 75 kW		36-283125	with sports suspension
B3	1.8 T 11/04 – 06/08 120 kW	37-240523	36-147908	with standard chassis; Manual Transmission
B3	1.8 T 11/04 – 06/08 120 kW	37-240523	36-147915	with standard chassis; Manual Transmission; Reinforced Version
B3	1.8 T 11/04 – 06/08 120 kW	37-240523	36-147908	with standard chassis; Fully Automatic




				
AUDI				
AUDI A4 Avant (8ED, B7)				
B3	1.8 T 11/04 – 06/08 120 kW	36-207275	36-147915	with standard chassis; Fully Automatic; Reinforced Version
B3	1.8 T, 2.0 TFSI 11/04 – 06/08 120 – 162 kW		36-283125	with sports suspension; Manual Transmission
B3	1.8 T, 2.0 TFSI 11/04 – 06/08 120 – 162 kW		36-253661	with sports suspension; Manual Transmission; Reinforced Version RA: Coil spring with constant wire diameter
B3	1.8 T, 2.0 TFSI 11/04 – 06/08 120 – 162 kW		36-283125	with sports suspension; Fully Automatic
B3	1.8 T, 2.0 TFSI 11/04 – 06/08 120 – 162 kW		36-253661	with sports suspension; Fully Automatic; Reinforced Version RA: Coil spring with constant wire diameter
B3	1.8 T quattro, 2.0 TFSI quattro, 2.0 TDI quattro 11/04 – 06/08 103 – 162 kW	37-240523	36-147908	with standard chassis; Manual Transmission
B3	1.8 T quattro, 2.0 TFSI quattro, 2.0 TDI quattro 11/04 – 06/08 103 – 162 kW	36-207275	36-147915	with standard chassis; Manual Transmission; Reinforced Version
B3	1.8 T quattro, 2.0 TFSI quattro, 2.0 TDI quattro 11/04 – 06/08 103 – 162 kW	36-207275	36-147908	with standard chassis; Fully Automatic
B3	1.8 T quattro, 2.0 TFSI quattro, 2.0 TDI quattro 11/04 – 06/08 103 – 162 kW		36-147915	with standard chassis; Fully Automatic; Reinforced Version
B3	1.8 T quattro, 2.0 TFSI quattro 11/04 – 06/08 120 – 162 kW		36-283125	with sports suspension; Manual Transmission
B3	1.8 T quattro, 2.0 TFSI quattro 11/04 – 06/08 120 – 162 kW		36-253661	with sports suspension; Manual Transmission; Reinforced Version RA: Coil spring with constant wire diameter
B3	1.8 T quattro, 2.0 TFSI quattro 11/04 – 06/08 120 – 162 kW		36-283125	with sports suspension; Fully Automatic
B3	1.8 T quattro, 2.0 TFSI quattro 11/04 – 06/08 120 – 162 kW	37-147969	36-253661	with sports suspension; Fully Automatic; Reinforced Version RA: Coil spring with constant wire diameter
B3	2.0 11/04 – 06/08 96 kW	<i>37-147808</i>	36-147908	with standard chassis; Manual Transmission
B3	2.0 11/04 – 06/08 96 kW	37-240523	36-147915	with standard chassis; Manual Transmission; Reinforced Version
B3	2.0 11/04 – 06/08 96 kW	37-240523	36-147908	with standard chassis; Fully Automatic
B3	2.0 11/04 – 06/08 96 kW	37-240523	36-147915	with standard chassis; Fully Automatic; Reinforced Version
B3	2.0 11/04 – 06/08 96 kW		36-283125	with sports suspension; Manual Transmission
B3	2.0 11/04 – 06/08 96 kW		36-253661	with sports suspension; Manual Transmission; Reinforced Version RA: Coil spring with constant wire diameter
B3	2.0 11/04 – 06/08 96 kW		36-283125	with sports suspension; Fully Automatic
B3	2.0 11/04 – 06/08 96 kW		36-253661	with sports suspension; Fully Automatic; Reinforced Version RA: Coil spring with constant wire diameter
B3	2.0 TFSI, 2.0 TDI, 2.0 TDI 16V 11/04 – 06/08 89 – 162 kW	37-240523	36-147908	with standard chassis; Manual Transmission
B3	2.0 TFSI, 2.0 TDI, 2.0 TDI 16V 11/04 – 06/08 89 – 162 kW	36-207275	36-147915	with standard chassis; Manual Transmission; Reinforced Version
B3	2.0 TFSI, 2.0 TDI, 2.0 TDI 16V 11/04 – 06/08 89 – 162 kW	36-207275	36-147908	with standard chassis; Fully Automatic
B3	2.0 TFSI, 2.0 TDI, 2.0 TDI 16V 11/04 – 06/08 89 – 162 kW		36-147915	with standard chassis; Fully Automatic; Reinforced Version
B3	3.2 FSI, 2.5 TDI, 2.7 TDi, 2.7 TDI 11/04 – 06/08 120 – 188 kW	36-207275	36-283125	with sports suspension; Fully Automatic
B3	3.2 FSI, 2.5 TDI, 2.7 TDi, 2.7 TDI 11/04 – 06/08 120 – 188 kW		36-253661	with sports suspension; Fully Automatic; Reinforced Version RA: Coil spring with constant wire diameter
B3	3.2 FSI quattro, 2.0 TDI quattro 01/05 – 06/08 103 – 188 kW		36-283125	with sports suspension; Fully Automatic
B3	3.2 FSI quattro, 2.0 TDI quattro 01/05 – 06/08 103 – 188 kW	<i>36-212620</i>	36-253661	with sports suspension; Fully Automatic; Reinforced Version RA: Coil spring with constant wire diameter
B3	1.9 TDI 11/04 – 06/08 85 kW	37-240523	36-147908	with standard chassis
B3	1.9 TDI 11/04 – 06/08 85 kW	37-240523	36-147915	with standard chassis; Reinforced Version
B3	1.9 TDI 11/04 – 06/08 85 kW		36-283125	with sports suspension
B3	1.9 TDI 11/04 – 06/08 85 kW	37-147969	36-253661	with sports suspension; Reinforced Version RA: Coil spring with constant wire diameter






				
AUDI				
AUDI A4 Avant (8ED, B7)				
B3	2.0 TDI, 2.0 TDI 16V 11/04 – 06/08 89 – 125 kW		36-283125	with sports suspension; Manual Transmission
B3	2.0 TDI, 2.0 TDI 16V 11/04 – 06/08 89 – 125 kW	37-147969	36-253661	with sports suspension; Manual Transmission; Reinforced Version RA: Coil spring with constant wire diameter
B3	2.0 TDI, 2.0 TDI 16V 11/04 – 06/08 89 – 125 kW	37-147969	36-283125	with sports suspension; Fully Automatic
B3	2.0 TDI, 2.0 TDI 16V 11/04 – 06/08 89 – 125 kW		36-253661	with sports suspension; Fully Automatic; Reinforced Version RA: Coil spring with constant wire diameter
B3	2.0 TDI quattro 01/06 – 06/08 103 – 125 kW	37-147969	36-283125	with sports suspension; Manual Transmission
B3	2.0 TDI quattro 01/06 – 06/08 103 – 125 kW		36-253661	with sports suspension; Manual Transmission; Reinforced Version RA: Coil spring with constant wire diameter
B3	2.5 TDI, 2.7 TDi, 2.7 TDI 11/04 – 06/08 120 – 132 kW		36-147908	with standard chassis
B3	2.5 TDI, 2.7 TDi, 2.7 TDI 11/04 – 06/08 120 – 132 kW		36-147915	with standard chassis; Reinforced Version
B3	2.5 TDI, 2.7 TDi, 2.7 TDI 11/04 – 06/08 120 – 132 kW		36-283125	with sports suspension; Manual Transmission
B3	2.5 TDI, 2.7 TDi, 2.7 TDI 11/04 – 06/08 120 – 132 kW	36-212620	36-253661	with sports suspension; Manual Transmission; Reinforced Version RA: Coil spring with constant wire diameter
B3	3.0 TDI quattro 11/04 – 06/08 150 – 171 kW		36-283125	with sports suspension
B3	3.0 TDI quattro 11/04 – 06/08 150 – 171 kW		36-253661	with sports suspension; Reinforced Version RA: Coil spring with constant wire diameter
B4	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 TFSI, 2.0 TFSI quattro, 3.0, 3.0 quattro, 3.2 FSI, 3.2 FSI quattro, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.5 TDI, 2.7 TDi, 2.7 TDI, 3.0 TDI quattro 11/04 – 06/08 75 – 188 kW	19-158945 $\frac{1}{H}$	19-158952 $\frac{1}{O}$ 11-149835 $\frac{1}{PK}$	with standard chassis
B4	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 TFSI, 2.0 TFSI quattro, 3.0, 3.0 quattro, 3.2 FSI, 3.2 FSI quattro, S4 quattro, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.5 TDI, 2.7 TDi, 2.7 TDI, 3.0 TDI quattro 11/04 – 06/08 75 – 253 kW	19-164472 $\frac{1}{H}$	19-164489 $\frac{1}{O}$	with sports suspension
B6 Sport	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 TFSI, 2.0 TFSI quattro, 3.0, 3.0 quattro, 3.2 FSI, 3.2 FSI quattro, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.5 TDI, 2.7 TDi, 2.7 TDI, 3.0 TDI quattro 11/04 – 06/08 75 – 188 kW	24-119788 $\frac{1}{H}$	24-119795 $\frac{1}{O}$	with standard chassis
B8	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 TFSI, 2.0 TFSI quattro, 3.0, 3.0 quattro, 3.2 FSI, 3.2 FSI quattro, S4 quattro, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.5 TDI, 2.7 TDi, 2.7 TDI, 3.0 TDI quattro 11/04 – 06/08 75 – 253 kW	24-119818 $\frac{1}{H}$	24-119825 $\frac{1}{O}$	with sports suspension
B8	RS4 quattro 09/05 – 06/08 309 kW	24-119818 $\frac{1}{H}$	24-119825 $\frac{1}{O}$	disconnect DRC
B12 PK	1.6, 1.8 T, 2.0, 2.0 TFSI 11/04 – 06/08 75 – 162 kW		46-188526	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1130 kg
B12 PK	1.8 T quattro, 2.0 TFSI quattro 11/04 – 06/08 120 – 162 kW		46-188564	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1150 kg
B12 PK	1.8 T quattro, 2.0 TFSI quattro, 3.0 quattro, 3.2 FSI quattro, 2.0 TDI quattro 11/04 – 06/08 103 – 188 kW		46-188571	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1165 kg RA: Axle load [kg] to 1150 kg
B12 PK	2.0 TFSI, 3.0, 3.2 FSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 11/04 – 06/08 85 – 188 kW		46-188533	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1165 kg RA: Axle load [kg] to 1130 kg
B12 PK	2.5 TDI, 2.7 TDi, 2.7 TDI 11/04 – 06/08 120 – 132 kW		46-188540	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1130 kg
B12 PK	3.0 TDI quattro 11/04 – 06/08 150 – 171 kW		46-188557	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1150 kg
B12 SL	1.6, 1.8 T, 2.0, 2.0 TFSI 11/04 – 06/08 75 – 162 kW		46-188601	Conditions see certificates; Axle load [kg] to 1090 kg FA: Lowering ca. [mm]: 45-50 mm RA: Lowering ca. [mm]: 35-40 mm
B12 SL	2.0 TFSI, 3.0, 3.2 FSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 11/04 – 06/08 85 – 188 kW		46-188618	Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1090 kg

				
AUDI				
AUDI A4 Avant (8ED, B7)				
B14	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 TFSI, 2.0 TFSI quattro, 3.0, 3.0 quattro, 3.2 FSI, 3.2 FSI quattro, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.5 TDI, 2.7 TDI, 2.7 TDI, 3.0 TDI quattro 11/04 – 06/08 75 – 188 kW		47-169289	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1170 kg
B14	S4 quattro 11/04 – 06/08 253 kW		47-119444	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-25 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1170 kg
B14	RS4 quattro 09/05 – 06/08 309 kW		47-119444	Conditions see certificates; disconnect DRC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-25 mm FA: Axle load [kg] to 1250 kg RA: Axle load [kg] to 1170 kg
B16 PSS9	1.6, 1.8 T, 1.8 T quattro, 2.0, 2.0 TFSI, 2.0 TFSI quattro, 3.0, 3.0 quattro, 3.2 FSI, 3.2 FSI quattro, 1.9 TDI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.5 TDI, 2.7 TDI, 2.7 TDI, 3.0 TDI quattro 11/04 – 06/08 75 – 188 kW		48-169301	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1170 kg
B16 PSS9	S4 quattro 11/04 – 06/08 253 kW		48-105958	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-25 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1170 kg
B16 PSS9	RS4 quattro 09/05 – 06/08 309 kW		48-105958	Conditions see certificates; Built-in adjustable; disconnect DRC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-25 mm FA: Axle load [kg] to 1250 kg RA: Axle load [kg] to 1170 kg
AUDI A4 (8K2, B8)				
B1	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI flexible fuel, 2.0 TFSI flexible fuel quattro, 2.0 TFSI quattro, 3.0 TFSI quattro, S4 quattro, 3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 11/07 – 12/15 88 – 245 kW		11-299899	 with standard chassis; for PR number: 1BA
B1	2.0 TDI 11/07 – 12/15 105 kW		11-299899	 with standard chassis; for PR number: 1BA; Engine Code: CJCA; CMEA; CMFA
B1	2.0 TDI quattro 11/08 – 12/15 105 kW		11-299899	 with standard chassis; for PR number: 1BA; Engine Code: CJCA
B1	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TFSI flexible fuel, 2.0 TFSI flexible fuel quattro, 2.0 TFSI Flexfuel quattro, 3.0 TFSI quattro, S4 quattro, 3.2 FSI quattro, 3.2 FSI, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 11/07 – 12/15 88 – 245 kW		12-228805	without electronic suspension control RA: Steel Elastomer; without ball bearing
B1	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TFSI flexible fuel, 2.0 TFSI flexible fuel quattro, 2.0 TFSI Flexfuel quattro, 3.0 TFSI quattro, S4 quattro, 3.2 FSI quattro, 3.2 FSI, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 11/07 – 12/15 88 – 245 kW	12-228812	12-228805	without ball bearing FA: with electronic suspension control RA: Steel Elastomer
B1	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI flexible fuel quattro, 2.0 TFSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI quattro 11/07 – 12/15 88 – 176 kW	12-305926		without electronic suspension control
B1	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, S4 quattro, 2.0 TDI, 2.0 TDI quattro, 3.0 TDI 11/08 – 12/15 110 – 245 kW	12-305926		
B1	2.0 TFSI flexible fuel 11/09 – 12/15 132 kW	12-305926		without electronic suspension control; →01/12
B1	3.0 TFSI quattro 02/12 – 12/15 200 kW	12-305926		→06/14
B1	3.2 FSI, 3.2 FSI quattro, 2.0 TDI 11/07 – 03/12 125 – 195 kW	12-305926		without electronic suspension control; →11/11
B1	2.0 TDI quattro 01/08 – 03/12 125 kW	12-305926		without electronic suspension control; 06/08–11/11
B1	3.0 TDI quattro 11/11 – 12/15 180 kW	12-305926		01/12→
B3	1.8 TFSI, 2.0 TFSI 11/07 – 12/15 88 – 155 kW	36-250134	36-248902	with standard chassis
B3	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI flexible fuel, 2.0 TFSI flexible fuel quattro, 2.0 TFSI quattro, 2.0 TDI, 2.0 TDI quattro 11/07 – 12/15 88 – 155 kW	36-250127	36-248872	Equipment Variant S line; with sports suspension
B3	1.8 TFSI, 2.0 TDI 11/07 – 12/15 88 – 125 kW	36-250127	36-248872	with sports suspension










				
AUDI				
AUDI A4 (8K2, B8)				
B3	1.8 TFSI, 2.0 TFSI, 2.0 TFSI flexible fuel, 2.0 TDI 11/07 – 12/15 88 – 132 kW	36-250134	36-248902	with off-road suspension
B3	1.8 TFSI quattro, 2.0 TFSI flexible fuel quattro, 2.0 TFSI Flexfuel quattro 09/08 – 12/15 118 – 162 kW	36-250134	36-234974	with standard chassis
B3	1.8 TFSI quattro, 2.0 TFSI flexible fuel quattro, 2.0 TFSI Flexfuel quattro 09/08 – 12/15 118 – 162 kW	36-250127	36-248896	with sports suspension
B3	1.8 TFSI quattro, 2.0 TFSI quattro, 2.0 TDI quattro 01/08 – 12/15 118 – 155 kW	36-250134	36-234974	with off-road suspension
B3	2.0 TFSI 06/08 – 12/15 132 – 155 kW	36-250134	36-248902	with standard chassis
B3	2.0 TFSI 06/08 – 12/15 132 – 155 kW	36-250127	36-248872	with sports suspension
B3	2.0 TFSI flexible fuel 11/09 – 12/15 132 kW	36-250134	36-248902	with standard chassis
B3	2.0 TFSI flexible fuel 11/09 – 12/15 132 kW	36-250127	36-248872	with sports suspension
B3	2.0 TFSI flexible fuel quattro 11/09 – 12/15 132 kW	36-250134	36-234974	with off-road suspension
B3	2.0 TFSI quattro 06/08 – 12/15 155 kW	36-250134	36-234974	with standard chassis
B3	2.0 TFSI quattro 06/08 – 12/15 155 kW	36-250127	36-248896	with sports suspension; Manual Transmission
B3	2.0 TFSI quattro 06/08 – 12/15 155 kW	36-250110	36-248896	with sports suspension; Fully Automatic
B3	2.0 TFSI, 2.0 TFSI quattro 05/13 – 12/15 162 – 165 kW	36-250134	36-234974	with standard chassis
B3	2.0 TFSI, 2.0 TFSI quattro 05/13 – 12/15 162 – 165 kW	36-250127	36-248872	with sports suspension
B3	3.0 TFSI quattro 02/12 – 12/15 200 kW	36-250110	36-248872	with sports suspension; Equipment Variant S line
B3	3.2 FSI, 3.2 FSI quattro, 2.0 TDI 11/07 – 12/15 110 – 195 kW	36-245611	36-234974	with standard chassis
B3	3.2 FSI, 3.2 FSI quattro 11/07 – 03/12 195 kW	36-250103	36-248896	with sports suspension
B3	3.2 FSI quattro, 3.0 TDI 11/07 – 12/15 150 – 195 kW	36-250110	36-248872	Equipment Variant S line; with sports suspension
B3	3.2 FSI quattro 11/07 – 03/12 195 kW	36-245611	36-234974	with off-road suspension
B3	2.0 TDI 06/08 – 12/15 88 kW	36-250134	36-248902	with standard chassis
B3	2.0 TDI 06/08 – 12/15 88 kW	36-250127	36-248872	with sports suspension
B3	2.0 TDI 11/07 – 12/15 100 kW	36-250134	36-248902	with standard chassis; Equipment Variant TDIe
B3	2.0 TDI 11/07 – 12/15 100 – 105 kW	36-250134	36-248902	with standard chassis; Manual Transmission
B3	2.0 TDI 11/07 – 12/15 100 – 105 kW	36-245611	36-248902	with standard chassis; Fully Automatic
B3	2.0 TDI 11/07 – 12/15 100 – 105 kW	36-250127	36-248872	with sports suspension; Manual Transmission
B3	2.0 TDI 11/07 – 12/15 100 – 105 kW	36-250110	36-248872	with sports suspension; Fully Automatic
B3	2.0 TDI 11/07 – 12/15 100 – 130 kW	36-250134	36-248902	with off-road suspension; Manual Transmission
B3	2.0 TDI 11/07 – 12/15 100 – 130 kW	36-245611	36-248902	with off-road suspension; Fully Automatic
B3	2.0 TDI quattro 11/08 – 12/15 105 kW	36-250134	36-234974	with standard chassis; Manual Transmission
B3	2.0 TDI quattro 11/08 – 12/15 105 kW	36-245611	36-234974	with standard chassis; Fully Automatic
B3	2.0 TDI quattro, 2.0 TDI 11/08 – 12/15 105 – 140 kW	36-250103	36-248872	Equipment Variant S line; Fully Automatic
B3	2.0 TDI quattro, 2.0 TDI 11/08 – 12/15 105 – 140 kW	36-250127	36-248872	Equipment Variant S line; Manual Transmission; with sports suspension




				
AUDI				
AUDI A4 (8K2, B8)				
B3	2.0 TDI quattro 11/08 – 12/15 105 – 130 kW	36-250134	36-234974	with off-road suspension; Manual Transmission
B3	2.0 TDI quattro 11/08 – 12/15 105 – 130 kW	36-245611	36-234974	with off-road suspension; Fully Automatic
B3	2.0 TDI quattro 11/08 – 12/15 105 kW	36-250110	36-248896	with sports suspension; Manual Transmission
B3	2.0 TDI quattro 11/08 – 12/15 105 kW	36-250103	36-248896	with sports suspension; Fully Automatic
B3	2.0 TDI 05/13 – 12/15 110 kW	36-250127	36-248872	with sports suspension
B3	2.0 TDI quattro 05/13 – 12/15 110 kW	36-250127	36-248872	with sports suspension; Equipment Variant S line; Manual Transmission
B3	2.0 TDI quattro 05/13 – 12/15 110 kW	36-250110	36-248872	with sports suspension; Equipment Variant S line; Fully Automatic
B3	2.0 TDI 01/08 – 12/15 120 – 125 kW	36-250134	36-248902	with standard chassis
B3	2.0 TDI 01/08 – 12/15 120 – 125 kW	36-250127	36-248872	with sports suspension
B3	2.0 TDI quattro 01/08 – 03/12 125 kW	36-250134	36-234974	with standard chassis
B3	2.0 TDI quattro 01/08 – 03/12 125 kW	36-250110	36-248896	with sports suspension
B3	2.0 TDI 11/11 – 12/15 130 kW	36-250134	36-248902	with standard chassis; Manual Transmission
B3	2.0 TDI 11/11 – 12/15 130 kW	36-245611	36-248902	with standard chassis; Fully Automatic
B3	2.0 TDI 11/11 – 12/15 130 kW	36-250127	36-248872	with sports suspension; Manual Transmission
B3	2.0 TDI 11/11 – 12/15 130 kW	36-250110	36-248872	with sports suspension; Fully Automatic
B3	2.0 TDI quattro 11/11 – 12/15 130 kW	36-250134	36-234974	with standard chassis; Manual Transmission
B3	2.0 TDI quattro 11/11 – 12/15 130 kW	36-245611	36-234974	with standard chassis; Fully Automatic
B3	2.0 TDI quattro 11/11 – 12/15 130 kW	36-250110	36-248896	with sports suspension; Manual Transmission
B3	2.0 TDI quattro 11/11 – 12/15 130 kW	36-250103	36-248896	with sports suspension; Fully Automatic
B3	2.0 TDI quattro 09/13 – 12/15 140 kW	36-245611	36-234974	with standard chassis
B3	2.0 TDI quattro 09/13 – 12/15 140 kW	36-250103	36-248896	with sports suspension; Equipment Variant S line; Fully Automatic
B3	2.0 TDI quattro 09/13 – 12/15 140 kW	36-250110	36-248896	with sports suspension; Equipment Variant S line; Manual Transmission
B3	2.7 TDI 11/07 – 03/12 120 kW	36-250158	36-234974	with standard chassis
B3	2.7 TDI 11/07 – 03/12 120 kW	36-250103	36-248872	with sports suspension; Equipment Variant S line
B3	2.7 TDI 11/07 – 03/12 140 kW	36-245611	36-248902	with standard chassis; Manual Transmission
B3	2.7 TDI 11/07 – 03/12 140 kW	36-250158	36-248902	with standard chassis; Fully Automatic
B3	2.7 TDI 11/07 – 03/12 140 kW	36-250103	36-248872	Equipment Variant S line; with sports suspension
B3	2.7 TDI 11/07 – 03/12 140 kW	36-250080	36-248872	with sports suspension
B3	2.7 TDI 11/07 – 03/12 140 kW	36-250158	36-248902	with off-road suspension; Fully Automatic
B3	2.7 TDI 11/07 – 03/12 140 kW	36-245611	36-248902	with off-road suspension; Manual Transmission
B3	3.0 TDI quattro 11/07 – 12/15 155 – 180 kW	36-250158	36-234974	with standard chassis; Manual Transmission
B3	3.0 TDI quattro 11/07 – 03/12 155 – 176 kW	36-250103	36-248872	with sports suspension; Equipment Variant S line
B3	3.0 TDI quattro 11/07 – 03/12 176 kW	36-250080	36-248896	with sports suspension

				
AUDI				
AUDI A4 (8K2, B8)				
B3	3.0 TDI quattro 11/07 – 03/12 176 kW	36-250158	36-248926	with off-road suspension
B3	3.0 TDI quattro 11/11 – 12/15 180 kW	36-250103	36-248872	with sports suspension; Equipment Variant S line; Manual Transmission
B3	3.0 TDI quattro 11/11 – 12/15 180 kW	36-250080	36-248872	with sports suspension; Equipment Variant S line; Fully Automatic
B3	3.0 TDI quattro 11/11 – 12/15 180 kW	36-250066	36-248896	with sports suspension; Manual Transmission
B3	3.0 TDI quattro 11/11 – 12/15 180 kW	36-250158	36-234974	with off-road suspension; Manual Transmission
B4	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TFSI flexible fuel, 2.0 TFSI flexible fuel quattro, 2.0 TFSI Flexfuel quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 3.2 FSI, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 11/07 – 12/15 88 – 200 kW	19-171593	19-171609 $\frac{1}{\circ}$	with standard chassis; without electronic suspension control
B4	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TFSI flexible fuel, 2.0 TFSI flexible fuel quattro, 2.0 TFSI Flexfuel quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 3.2 FSI, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 11/07 – 12/15 88 – 200 kW	19-171616	19-171623 $\frac{1}{\circ}$	with sports suspension; without electronic suspension control
B6 Sport	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TFSI flexible fuel, 2.0 TFSI flexible fuel quattro, 2.0 TFSI Flexfuel quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 3.2 FSI, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 11/07 – 12/15 88 – 200 kW	24-145961 $\frac{1}{\times}$	24-145978 $\frac{1}{\circ}$	without electronic suspension control
B8	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TFSI flexible fuel, 2.0 TFSI flexible fuel quattro, 2.0 TFSI Flexfuel quattro, 3.0 TFSI quattro, S4 quattro, 3.2 FSI quattro, 3.2 FSI, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 11/07 – 12/15 88 – 245 kW	24-145985 $\frac{1}{\times}$	24-145992 $\frac{1}{\circ}$	with sports suspension; without electronic suspension control
B12 PK	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TFSI flexible fuel, 2.0 TFSI flexible fuel quattro, 2.0 TFSI Flexfuel quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 3.2 FSI, 2.0 TDI, 2.0 TDI quattro 11/07 – 12/15 88 – 200 kW	46-183323		Conditions see certificates; with standard chassis; without electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1105 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1160 kg; without leveling control
B12 PK	3.0 TFSI quattro, S4 quattro, 3.2 FSI quattro, 3.2 FSI, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 11/07 – 12/15 120 – 245 kW	46-183330		Conditions see certificates; with standard chassis; without lowered chassis; without electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1215 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1160 kg; without leveling control
B12 SL	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TFSI flexible fuel, 2.0 TFSI flexible fuel quattro, 2.0 TFSI Flexfuel quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 3.2 FSI, 2.0 TDI, 2.0 TDI quattro 11/07 – 12/15 88 – 200 kW	46-183521		Conditions see certificates; with standard chassis; without electronic suspension control FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1105 kg RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1155 kg; without leveling control
B16 PSS10	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TFSI flexible fuel, 2.0 TFSI flexible fuel quattro, 2.0 TFSI Flexfuel quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 3.2 FSI, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 11/07 – 12/15 88 – 200 kW	48-147231		Conditions see certificates; without electronic suspension control; Built-in adjustable FA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1250 kg
B16 PSS10	S4 quattro 11/08 – 12/15 245 kW	48-147231		Conditions see certificates; without electronic suspension control; Built-in adjustable FA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1245 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1225 kg
B16 RC	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TFSI flexible fuel, 2.0 TFSI flexible fuel quattro, 2.0 TFSI Flexfuel quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 3.2 FSI, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 11/07 – 12/15 88 – 200 kW	49-250534		Conditions see certificates; without electronic suspension control; Built-in adjustable FA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1250 kg
B16 RC	S4 quattro 11/08 – 12/15 245 kW	49-250534		Conditions see certificates; without electronic suspension control; Built-in adjustable FA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1245 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1225 kg

				
AUDI				
AUDI A4 Avant (8K5, B8)				
B1	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI flexible fuel, 2.0 TFSI flexible fuel quattro, 2.0 TFSI quattro, 3.0 TFSI quattro, 3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 11/07 – 12/15 88 – 200 kW		11-299899	 with standard chassis; for PR number: 1BA
B1	S4 quattro 11/08 – 12/15 245 kW		11-299899	 with standard chassis; for PR number: 1BA; Engine Code: CAKA; CGWC; CGXC; Engine Code: CTUB
B1	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI flexible fuel, 2.0 TFSI flexible fuel quattro, 2.0 TFSI quattro, 3.0 TFSI quattro, 3.2 FSI, 3.2 FSI quattro, RS4 quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 11/07 – 12/15 88 – 331 kW		12-228805	without electronic suspension control RA: Steel Elastomer; without ball bearing
B1	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI flexible fuel, 2.0 TFSI flexible fuel quattro, 2.0 TFSI quattro, 3.0 TFSI quattro, 3.2 FSI, 3.2 FSI quattro, RS4 quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 11/07 – 12/15 88 – 331 kW	12-228812	12-228805	without ball bearing FA: with electronic suspension control RA: Steel Elastomer
B1	1.8 TFSI 04/08 – 12/15 88 kW	12-305926		without electronic suspension control; 06/08→
B1	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI flexible fuel, 2.0 TFSI flexible fuel quattro, 2.0 TDI, 2.7 TDI, 3.0 TDI quattro 11/07 – 12/15 88 – 176 kW	12-305926		without electronic suspension control
B1	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI quattro, S4 quattro, RS4 quattro, 2.0 TDI, 2.0 TDI quattro, 3.0 TDI 11/08 – 12/15 110 – 331 kW	12-305926		
B1	2.0 TFSI quattro 06/08 – 12/15 155 kW	12-305926		without electronic suspension control; →05/13
B1	3.0 TFSI quattro 02/12 – 12/15 200 kW	12-305926		→06/14
B1	3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro 04/08 – 03/12 125 – 195 kW	12-305926		→11/11; without electronic suspension control
B1	2.0 TDI quattro 04/08 – 12/15 105 kW	12-305926		12/08→; without electronic suspension control
B1	3.0 TDI quattro 11/11 – 12/15 180 kW	12-305926		01/12→
B3	1.8 TFSI 11/07 – 12/15 88 – 125 kW	36-250134	36-248902	with standard chassis
B3	1.8 TFSI 11/07 – 12/15 88 – 125 kW	36-250127	36-248896	with sports suspension
B3	1.8 TFSI quattro 09/08 – 12/15 118 – 125 kW	36-250134	36-234974	with standard chassis
B3	1.8 TFSI quattro 09/08 – 12/15 118 – 125 kW	36-250127	36-248896	with sports suspension
B3	2.0 TFSI 06/08 – 12/15 132 kW	36-250134	36-248902	with standard chassis
B3	2.0 TFSI 06/08 – 12/15 132 kW	36-250127	36-248896	with sports suspension
B3	2.0 TFSI flexible fuel 11/09 – 12/15 132 kW	36-250134	36-248902	with standard chassis
B3	2.0 TFSI flexible fuel 11/09 – 12/15 132 kW	36-250127	36-248896	with sports suspension
B3	2.0 TFSI flexible fuel quattro 11/09 – 12/15 132 kW	36-250134	36-234974	with standard chassis
B3	2.0 TFSI flexible fuel quattro 11/09 – 12/15 132 kW	36-250127	36-248896	with sports suspension
B3	2.0 TFSI 06/08 – 05/13 155 kW	36-250134	36-248902	with standard chassis
B3	2.0 TFSI 06/08 – 05/13 155 kW	36-250127	36-248896	with sports suspension
B3	2.0 TFSI quattro 06/08 – 12/15 155 kW	36-250134	36-234974	with standard chassis
B3	2.0 TFSI quattro 06/08 – 12/15 155 kW	36-250127	36-248896	with sports suspension; Manual Transmission
B3	2.0 TFSI quattro 06/08 – 12/15 155 kW	36-250110	36-248896	with sports suspension; Fully Automatic
B3	2.0 TFSI, 2.0 TFSI quattro 05/13 – 12/15 165 kW	36-250134	36-234974	with standard chassis










				
AUDI				
AUDI A4 Avant (8K5, B8)				
B3	2.0 TFSI, 2.0 TFSI quattro 05/13 – 12/15 165 kW	36-250127	36-248872	with sports suspension
B3	2.0 TDI 06/08 – 12/15 88 kW	36-250134	36-248902	with standard chassis
B3	2.0 TDI 06/08 – 12/15 88 kW	36-250127	36-248872	with sports suspension
B3	2.0 TDI 04/08 – 12/15 100 kW	36-250134	36-248902	with standard chassis; Manual Transmission
B3	2.0 TDI 04/08 – 12/15 100 kW	36-245611	36-248902	with standard chassis; Fully Automatic
B3	2.0 TDI 04/08 – 12/15 100 kW	36-250127	36-248872	with sports suspension; Manual Transmission
B3	2.0 TDI 04/08 – 12/15 100 kW	36-250110	36-248872	with sports suspension; Fully Automatic
B3	2.0 TDI 04/08 – 12/15 105 kW	36-250134	36-234974	with standard chassis; Manual Transmission
B3	2.0 TDI 04/08 – 12/15 105 kW	36-245611	36-234974	with standard chassis; Fully Automatic
B3	2.0 TDI 04/08 – 12/15 105 kW	36-250127	36-248896	with sports suspension; Manual Transmission
B3	2.0 TDI 04/08 – 12/15 105 kW	36-250110	36-248896	with sports suspension; Fully Automatic
B3	2.0 TDI quattro 04/08 – 12/15 105 kW	36-250134	36-234974	with standard chassis; Manual Transmission
B3	2.0 TDI quattro 04/08 – 12/15 105 kW	36-245611	36-234974	with standard chassis; Fully Automatic
B3	2.0 TDI quattro 04/08 – 12/15 105 kW	36-250110	36-248896	with sports suspension; Manual Transmission
B3	2.0 TDI quattro, 3.0 TDI quattro 04/08 – 12/15 105 – 176 kW	36-250103	36-248896	with sports suspension; Fully Automatic
B3	2.0 TDI 05/13 – 12/15 110 – 140 kW	36-245611	36-234974	with standard chassis
B3	2.0 TDI 05/13 – 12/15 110 – 140 kW	36-250127	36-248872	with sports suspension
B3	2.0 TDI quattro 05/13 – 12/15 110 – 140 kW	36-245611	36-234974	with standard chassis
B3	2.0 TDI quattro 05/13 – 12/15 110 – 140 kW	36-250110	36-248896	with sports suspension
B3	2.0 TDI 04/08 – 12/15 120 – 125 kW	36-250134	36-234974	with standard chassis
B3	2.0 TDI 04/08 – 12/15 120 – 125 kW	36-250127	36-248896	with sports suspension
B3	2.0 TDI quattro 08/08 – 03/12 125 kW	36-250134	36-234974	with standard chassis
B3	2.0 TDI quattro 08/08 – 03/12 125 kW	36-250110	36-248896	with sports suspension
B3	2.0 TDI 11/11 – 12/15 130 kW	36-250134	36-234974	with standard chassis; Manual Transmission
B3	2.0 TDI 11/11 – 12/15 130 kW	36-245611	36-234974	with standard chassis; Fully Automatic
B3	2.0 TDI 11/11 – 12/15 130 kW	36-250127	36-248896	with sports suspension; Manual Transmission
B3	2.0 TDI 11/11 – 12/15 130 kW	36-250110	36-248896	with sports suspension; Fully Automatic
B3	2.0 TDI quattro 11/11 – 12/15 130 kW	36-250134	36-234974	with standard chassis; Manual Transmission
B3	2.0 TDI quattro 11/11 – 12/15 130 kW	36-245611	36-234974	with standard chassis; Fully Automatic
B3	2.0 TDI quattro 11/11 – 12/15 130 kW	36-250110	36-248896	with sports suspension; Manual Transmission
B3	2.0 TDI quattro 11/11 – 12/15 130 kW	36-250103	36-248896	with sports suspension; Fully Automatic
B3	2.7 TDI 06/08 – 03/12 120 kW	36-250158	36-234974	with standard chassis
B3	2.7 TDI 06/08 – 03/12 120 kW	36-250080	36-248896	with sports suspension


















				
AUDI				
AUDI A4 Avant (8K5, B8)				
B3	2.7 TDI 04/08 – 03/12 140 kW	36-250141	36-234974	with standard chassis; Manual Transmission
B3	2.7 TDI 04/08 – 03/12 140 kW	36-250158	36-234974	with standard chassis; Fully Automatic
B3	2.7 TDI 04/08 – 03/12 140 kW	36-250080	36-248896	with sports suspension
B3	3.0 TDI quattro 06/08 – 12/15 155 – 180 kW	36-250080	36-248896	with sports suspension
B3	3.0 TDI quattro 04/08 – 03/12 176 kW	36-250158	36-248926	with standard chassis
B3	3.0 TDI quattro 04/08 – 03/12 176 kW	36-250103	36-248896	with sports suspension; Fully Automatic; Equipment Variant S line
B3	3.0 TDI quattro 04/08 – 03/12 176 kW	36-250103	36-248896	with sports suspension; Manual Transmission; Equipment Variant S line
B3	3.0 TDI quattro 04/08 – 03/12 176 kW	36-250158	36-248926	with off-road suspension
B3	3.0 TDI quattro 04/08 – 03/12 176 kW	36-250080	36-248896	with sports suspension; Manual Transmission
B3	3.0 TDI quattro 04/08 – 03/12 176 kW	36-250066	36-248896	with sports suspension; Fully Automatic
B4	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI flexible fuel, 2.0 TFSI flexible fuel quattro, 2.0 TFSI quattro, 3.0 TFSI quattro, 3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 11/07 – 12/15 88 – 200 kW	19-171593	19-171609 	with standard chassis; without electronic suspension control
B4	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI flexible fuel, 2.0 TFSI flexible fuel quattro, 2.0 TFSI quattro, 3.0 TFSI quattro, 3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 11/07 – 12/15 88 – 200 kW	19-171616	19-171623 	with sports suspension; without electronic suspension control
B6 Sport	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI flexible fuel, 2.0 TFSI flexible fuel quattro, 2.0 TFSI quattro, 3.0 TFSI quattro, 3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 11/07 – 12/15 88 – 200 kW	24-145961 	24-145978 	without electronic suspension control
B8	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI flexible fuel, 2.0 TFSI flexible fuel quattro, 2.0 TFSI quattro, 3.0 TFSI quattro, S4 quattro, 3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 11/07 – 12/15 88 – 245 kW	24-145985 	24-145992 	with sports suspension; without electronic suspension control
B12 PK	1.8 TFSI, 2.0 TFSI, 2.0 TFSI flexible fuel, 2.0 TDI 11/07 – 12/15 88 – 165 kW	46-183323		Conditions see certificates; with standard chassis; without lowered chassis; without electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1105 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1160 kg; without leveling control
B12 PK	1.8 TFSI quattro, 2.0 TFSI flexible fuel quattro, 2.0 TFSI quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 2.0 TDI quattro 04/08 – 12/15 105 – 200 kW	46-183354		Conditions see certificates; with standard chassis; without lowered chassis; without electronic suspension control; with General Certification (ABE); disconnect DCC; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1105 kg RA: Axle load [kg] to 1225 kg; without leveling control
B12 PK	3.0 TFSI quattro, S4 quattro, 3.2 FSI quattro, 3.0 TDI quattro 04/08 – 12/15 155 – 245 kW	46-183347		Conditions see certificates; with standard chassis; without electronic suspension control; with General Certification (ABE); disconnect DCC; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1215 kg RA: Axle load [kg] to 1225 kg; without leveling control
B12 PK	3.2 FSI, 2.7 TDI, 3.0 TDI 04/08 – 12/15 120 – 195 kW	46-183330		Conditions see certificates; with standard chassis; without lowered chassis; without electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1215 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1160 kg; without leveling control
B12 SL	1.8 TFSI, 2.0 TFSI, 2.0 TFSI flexible fuel, 2.0 TDI 11/07 – 12/15 88 – 165 kW	46-183521		Conditions see certificates; with standard chassis; without lowered chassis; without electronic suspension control FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1105 kg RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1155 kg; without leveling control
B16 PSS10	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI flexible fuel, 2.0 TFSI flexible fuel quattro, 2.0 TFSI quattro, 3.0 TFSI quattro, 3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 11/07 – 12/15 88 – 200 kW	48-147231		Conditions see certificates; without electronic suspension control; Built-in adjustable; disconnect DCC FA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1245 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1225 kg
B16 PSS10	S4 quattro, RS4 quattro 11/08 – 12/15 245 – 331 kW	48-147231		Conditions see certificates; without electronic suspension control; Built-in adjustable FA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1250 kg







			
AUDI			
AUDI A4 Avant (8K5, B8)			
B16 RC	1.8 TFSI, 1.8 TFSI quattro, 2.0 TFSI, 2.0 TFSI flexible fuel, 2.0 TFSI flexible fuel quattro, 2.0 TFSI quattro, 3.0 TFSI quattro, 3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 11/07 – 12/15 88 – 200 kW	49-250534	Conditions see certificates; without electronic suspension control; Built-in adjustable; disconnect DCC FA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1245 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1225 kg
B16 RC	S4 quattro, RS4 quattro 11/08 – 12/15 245 – 331 kW	49-250534	Conditions see certificates; without electronic suspension control; Built-in adjustable; disconnect DCC FA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1250 kg

AUDI A4 Allroad (8KH, B8)			
B1	2.0 TFSI quattro, 2.0 TDI quattro, 3.0 TDI quattro 04/09 – 05/16 100 – 180 kW	12-228805	RA: Steel Elastomer; without ball bearing
B1	2.0 TFSI quattro, 2.0 TDI quattro, 3.0 TDI quattro 04/09 – 05/16 100 – 180 kW	12-305926	
B1	2.0 TDI quattro 09/09 – 05/16 105 kW	12-305926	→05/15
B1	2.0 TDI quattro 04/09 – 05/16 120 kW	12-305926	→06/14
B1	2.0 TDI quattro 04/09 – 05/16 125 kW	12-305926	→01/12
B3	2.0 TFSI quattro, 2.0 TDI quattro 04/09 – 05/16 130 – 155 kW	36-250141	with standard chassis; Manual Transmission
B3	2.0 TFSI quattro, 2.0 TDI quattro 04/09 – 05/16 130 – 155 kW	36-250158	with standard chassis; Fully Automatic
B3	2.0 TFSI quattro, 2.0 TDI quattro 04/09 – 05/16 130 – 155 kW	36-252732	36-252671 with standard chassis; Coil spring with constant wire diameter
B3	2.0 TFSI quattro 05/13 – 05/16 162 – 165 kW	36-245611	with standard chassis; Manual Transmission
B3	2.0 TFSI quattro 05/13 – 05/16 162 – 165 kW	36-250158	with standard chassis; Fully Automatic
B3	2.0 TFSI quattro 05/13 – 05/16 162 – 165 kW	36-252671	with standard chassis RA: Coil spring with constant wire diameter
B3	2.0 TDI quattro 04/09 – 05/16 100 – 125 kW	36-250141	36-252671 with standard chassis RA: Coil spring with constant wire diameter
B3	2.0 TDI quattro 05/13 – 05/16 110 – 140 kW	36-245611	36-252671 with standard chassis RA: Coil spring with constant wire diameter
B3	3.0 TDI quattro 04/09 – 01/12 176 kW	36-252732	36-252671 with standard chassis; Manual Transmission; Coil spring with constant wire diameter
B3	3.0 TDI quattro 04/09 – 01/12 176 kW	36-252732	36-252671 with standard chassis; Fully Automatic; Coil spring with constant wire diameter
B3	3.0 TDI quattro 04/09 – 01/12 176 kW	36-252671	with standard chassis RA: Coil spring with constant wire diameter
B3	3.0 TDI quattro 01/12 – 05/16 180 kW	36-252732	36-252671 with standard chassis; Coil spring with constant wire diameter
B4	2.0 TFSI quattro, 2.0 TDI quattro, 3.0 TDI quattro 04/09 – 05/16 100 – 180 kW	19-226859	19-226866 ♂ with standard chassis










AUDI A4 (8W2, 8WC, B9)			
B4	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S4 quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro 05/15 – 11/19 90 – 260 kW	24-262330 ♂	24-262347 ♂ with standard chassis; For vehicles with comfort suspension; Monotube; for PR number: 1BA; for PR number: 1BM; without electronic suspension control FA: serie production spring seat must be used
B4	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro 05/15 – 11/19 90 – 210 kW	24-303828 ♂	24-262347 ♂ with standard chassis; For vehicles with comfort suspension; Monotube; for PR number: 1BA; for PR number: 1BM; without electronic suspension control
B4	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S4 quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro 05/15 – 11/19 90 – 260 kW	24-275019 ♂	24-279697 ♂ with sports suspension; Monotube; for PR number: 1BE; for PR number: 1BD; without electronic suspension control FA: serie production spring seat must be used




				
AUDI				
AUDI A4 (8W2, 8WC, B9)				
B4	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S4 quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro 05/15 – 11/19 90 – 260 kW	24-279451 	24-279697 	with sports suspension; without electronic suspension control; for PR number: 1BD; for PR number: 1BE; Monotube FA: serie production spring seat must be used
B4	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S4 quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro 05/15 – 11/19 90 – 260 kW	19-262352 	19-262369 	with off-road suspension; Twin-Tube; For vehicles with comfort suspension; for PR number: 1BP; for PR number: 1BR; without electronic suspension control FA: serie production spring seat must be used
B6 Sport	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S4 quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro 05/15 – 11/19 90 – 260 kW	24-274869	24-262293	with standard chassis; without electronic suspension control; for PR number: 1BA; for PR number: 1BM; without off-road suspension FA: serie production spring seat must be used
B6 Sport	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S4 quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro 05/15 – 11/19 90 – 260 kW	24-262286	24-262293	with standard chassis; without electronic suspension control; for PR number: 1BA; for PR number: 1BM; without off-road suspension FA: serie production spring seat must be used
B6 Sport	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S4 quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro 05/15 – 11/19 90 – 260 kW	24-300612	24-300629	with off-road suspension FA: Outer diameter [mm] 53 mm
B6 DTC	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S4 quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro 05/15 – 11/19 90 – 260 kW	26-296036 	26-296043 	with electronic suspension control
B8	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S4 quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro 05/15 – 11/19 90 – 260 kW	24-274876	24-262323	with sports suspension; without electronic suspension control; for PR number: 1BE; for PR number: 1BD FA: serie production spring seat must be used
B8	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S4 quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro 05/15 – 11/19 90 – 260 kW	24-262309	24-262323	without electronic suspension control; with sports suspension; for PR number: 1BE; for PR number: 1BD FA: serie production spring seat must be used
B12 PK	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 40 TDI 05/15 – 11/19 90 – 185 kW	46-275349		Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg RA: Axle load [kg] to 1180 kg
B12 PK	2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 40 TDI 05/15 – 11/19 90 – 185 kW	46-278647		Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1180 kg
B12 PK	3.0 TDI 09/15 – 08/18 160 kW	46-278654		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1260 kg RA: Axle load [kg] to 1180 kg
B16 PSS10	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S4 quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro 05/15 – 11/19 90 – 260 kW	48-275071		Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 35-50 mm FA: Axle load [kg] to 1260 kg RA: Axle load [kg] to 1250 kg




				
AUDI				
AUDI A4 (8W2, 8WC, B9)				
B16 PSS10	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S4 quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro 05/15 – 11/19 90 – 260 kW	48-262316	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 35-50 mm FA: Axle load [kg] to 1260 kg RA: Axle load [kg] to 1250 kg	
B16 DTC	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S4 quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro 05/15 – 11/19 90 – 260 kW	49-290868	with electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 35-50 mm FA: Axle load [kg] to 1260 kg RA: Axle load [kg] to 1250 kg	
AUDI A4 Avant (8W5, 8WD, B9)				
B4	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S4 quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro 08/15 – 10/19 90 – 260 kW	24-262330 	24-262347 	with standard chassis; For vehicles with comfort suspension; Monotube; for PR number: 1BA; for PR number: 1BM; without electronic suspension control FA: serie production spring seat must be used
B4	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro 08/15 – 10/19 90 – 210 kW	24-303828 	24-262347 	with standard chassis; For vehicles with comfort suspension; Monotube; for PR number: 1BA; for PR number: 1BM; without electronic suspension control
B4	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S4 quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro 08/15 – 10/19 90 – 260 kW	24-275019 	24-279697 	with sports suspension; Monotube; for PR number: 1BE; for PR number: 1BD; without electronic suspension control FA: serie production spring seat must be used
B4	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S4 quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro 08/15 – 10/19 90 – 260 kW	24-275019 		with sports suspension; without electronic suspension control; for PR number: 1BE; for PR number: 1BD; Monotube FA: serie production spring seat must be used
B4	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S4 quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro 08/15 – 10/19 90 – 260 kW	24-279451 	24-279697 	with sports suspension; without electronic suspension control; for PR number: 1BD; for PR number: 1BE; Monotube FA: serie production spring seat must be used
B4	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S4 quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro 08/15 – 10/19 90 – 260 kW	19-262352 	19-262369 	with off-road suspension; Twin-Tube; For vehicles with comfort suspension; for PR number: 1BP; for PR number: 1BR; without electronic suspension control FA: serie production spring seat must be used
B4	2.0 TFSI, 40 TFSI Mild Hybrid, 40 TDI quattro 08/15 – 140 kW	24-275019 		with sports suspension; without electronic suspension control; for PR number: 1BE; for PR number: 1BD; Monotube FA: serie production spring seat must be used
B4 DTC	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S4 quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro 08/15 – 10/19 90 – 260 kW	26-296012 	26-296029 	with electronic suspension control
B6 Sport	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S4 quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro 08/15 – 10/19 90 – 260 kW	24-274869	24-262293	with standard chassis; without electronic suspension control; for PR number: 1BA; for PR number: 1BM; without off-road suspension FA: serie production spring seat must be used













			
AUDI			
AUDI A4 Avant (8W5, 8WD, B9)			
B6 Sport	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S4 quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro 08/15 – 10/19 90 – 260 kW	24-262286	24-262293 with standard chassis; without electronic suspension control; for PR number: 1BA; for PR number: 1BM; without off-road suspension FA: serie production spring seat must be used
B6 Sport	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro 08/15 – 10/19 90 – 210 kW	24-300612	24-300629 FA: Outer diameter [mm] 53 mm
B6 Sport	RS4 quattro 10/17 – 331 kW	24-303866	24-303514  with standard chassis; disconnect DRC
B6 DTC	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S4 quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro 08/15 – 10/19 90 – 260 kW	26-296036 	26-296043  with electronic suspension control
B8	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S4 quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro 08/15 – 10/19 90 – 260 kW	24-274876	24-262323 with sports suspension; without electronic suspension control; for PR number: 1BE; for PR number: 1BD FA: serie production spring seat must be used
B8	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S4 quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro 08/15 – 10/19 90 – 260 kW	24-262309	24-262323 without electronic suspension control; with sports suspension; for PR number: 1BE; for PR number: 1BD FA: serie production spring seat must be used
B16 PSS10	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S4 quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 50 TDI quattro 08/15 – 10/19 90 – 260 kW	48-275071	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 35-50 mm FA: Axle load [kg] to 1260 kg RA: Axle load [kg] to 1250 kg
B16 PSS10	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S4 quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 50 TDI quattro 08/15 – 10/19 90 – 260 kW	48-262316	Threaded Suspension (height adjustable); Lowering ca. [mm]: 35-50 mm FA: Axle load [kg] to 1260 kg RA: Axle load [kg] to 1250 kg
B16 DTC	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S4 quattro, 2.0 TDI, 30 TDI, 30 TDI Mild Hybrid, 35 TDI, 2.0 TDI quattro, 35 TDI Mild Hybrid, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 50 TDI quattro 08/15 – 10/19 90 – 260 kW	49-290868	with electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 35-50 mm FA: Axle load [kg] to 1260 kg RA: Axle load [kg] to 1250 kg
ET1	RS4 quattro 10/17 – 331 kW	48-303538	Conditions see certificates; without electronic suspension control; Built-in adjustable; disconnect DRC; Lowering ca. [mm]: 0-20 mm FA: Axle load [kg] to 1260 kg RA: Axle load [kg] to 1250 kg
AUDI A4 Allroad (8WH, 8WJ, B9)			
B1	2.0 TFSI quattro, 2.0 TDI quattro, 3.0 TDI quattro 01/16 – 10/19 120 – 183 kW	12-305926	
B1	2.0 TFSI quattro, 3.0 TDI quattro 01/16 – 08/18 185 – 200 kW	12-305926	05/16→
B6 Sport	45 TFSI Mild Hybrid quattro, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid quattro, 2.0 TDI quattro, 3.0 TDI quattro 01/16 – 10/19 100 – 210 kW	24-300612	24-300629




				
AUDI				
AUDI A5 (8T3)				
B1	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, S5 quattro, 3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI quattro 06/07 – 01/17 118 – 260 kW		12-228805	without electronic suspension control RA: Steel Elastomer; without ball bearing
B1	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, S5 quattro, 3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI quattro 06/07 – 01/17 118 – 260 kW	12-228812	12-228805	without ball bearing FA: with electronic suspension control RA: Steel Elastomer
B1	1.8 TFSI 05/09 – 09/11 118 kW	12-305926		11/09→
B1	1.8 TFSI, 3.2 FSI, 3.2 FSI quattro, S5 quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI quattro 06/07 – 03/12 118 – 260 kW	12-305926		→02/12
B1	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 3.0 TFSI quattro, S5 quattro, 2.0 TDI, 2.0 TDI quattro, 3.0 TDI, 3.0 TDI quattro 10/07 – 01/17 120 – 245 kW	12-305926		
B1	2.0 TFSI 11/08 – 03/12 132 kW	12-305926		11/09–02/12
B1	2.0 TFSI quattro 03/12 – 01/17 162 kW	12-305926		05/13→
B1	RS5 quattro 03/10 – 01/17 331 kW		12-228805	RA: Steel Elastomer; without ball bearing
B1	RS5 quattro 03/10 – 01/17 331 kW	12-305926		→08/15
B1	2.7 TDI 06/07 – 03/12 140 kW	12-305926		07/07–07/12
B3	1.8 TFSI, 2.0 TFSI, 2.0 TDI 10/07 – 01/17 118 – 155 kW	36-250127	36-248872	with standard chassis; with sports suspension
B3	2.0 TFSI quattro 06/08 – 01/17 155 – 169 kW	36-250127	36-248896	with standard chassis; with sports suspension; Manual Transmission
B3	2.0 TFSI quattro 06/08 – 01/17 155 – 169 kW	36-250110	36-248896	with standard chassis; with sports suspension; Fully Automatic
B3	2.0 TFSI 05/13 – 01/17 165 – 169 kW	36-250127	36-248872	with standard chassis; with sports suspension
B3	3.0 TFSI quattro 12/11 – 01/17 200 kW	36-250103	36-248896	with standard chassis; with sports suspension
B3	S5 quattro 10/11 – 01/17 245 kW	36-250080	36-248896	with sports suspension FA: without electronic suspension control
B3	3.2 FSI 06/07 – 03/12 195 kW	36-250110	36-248872	with standard chassis; with sports suspension
B3	3.2 FSI quattro, 2.0 TDI quattro 06/07 – 01/17 130 – 195 kW	36-250110	36-248872	with standard chassis; with sports suspension; Manual Transmission
B3	3.2 FSI quattro, 2.0 TDI quattro 06/07 – 01/17 130 – 195 kW	36-250103	36-248896	with standard chassis; with sports suspension; Fully Automatic
B3	S5 quattro 06/07 – 03/12 260 kW	36-250080	36-248872	with sports suspension FA: without electronic suspension control
B3	2.0 TDI quattro 08/08 – 03/12 125 kW	36-250110	36-248872	with standard chassis; with sports suspension
B3	2.0 TDI 10/11 – 01/17 130 kW	36-250127	36-248872	with standard chassis; with sports suspension; Manual Transmission
B3	2.0 TDI 10/11 – 01/17 130 kW	36-250110	36-248872	with standard chassis; with sports suspension; Fully Automatic
B3	2.0 TDI 09/13 – 01/17 140 kW	36-250110	36-248872	with standard chassis; with sports suspension; Fully Automatic
B3	2.0 TDI 09/13 – 01/17 140 kW	36-250127	36-248872	with standard chassis; with sports suspension; Manual Transmission
B3	2.7 TDI 06/07 – 03/12 120 – 140 kW	36-250080	36-248872	with standard chassis; with sports suspension
B3	3.0 TDI quattro 06/07 – 01/17 155 – 176 kW	36-250080	36-248872	with standard chassis; with sports suspension; Manual Transmission
B3	3.0 TDI quattro 06/07 – 01/17 155 – 176 kW	36-250066	36-248896	with standard chassis; with sports suspension; Fully Automatic
B3	3.0 TDI quattro 10/11 – 01/17 180 kW		36-248872 36-248896	with standard chassis; with sports suspension
B3	3.0 TDI quattro 10/11 – 01/17 180 kW	36-250066	36-248896	with sports suspension; with standard chassis; Equipment Variant clean diesel











				
AUDI				
AUDI A5 (8T3)				
B4	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 3.0 TFSI quattro, 3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 06/07 – 01/17 118 – 200 kW	19-171593	19-171609 	with standard chassis; without electronic suspension control
B4	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 3.0 TFSI quattro, 3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 06/07 – 01/17 118 – 200 kW	19-171616	19-171623 	with sports suspension; Type: 1BV; without electronic suspension control; Type: S-Line
B6 Sport	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 3.0 TFSI quattro, S5 quattro, 3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 06/07 – 01/17 118 – 249 kW	24-145961 	24-145978 	without electronic suspension control
B8	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 3.0 TFSI quattro, S5 quattro, 3.2 FSI, 3.2 FSI quattro, RS5 quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 06/07 – 01/17 118 – 331 kW	24-145985 	24-145992 	with sports suspension; without electronic suspension control
B12 PK	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 3.2 FSI, 2.0 TDI, 2.0 TDI quattro 06/07 – 01/17 118 – 195 kW	46-189738		Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1120 kg RA: Lowering ca. [mm]: 15-20 mm; Axle load [kg] to 1095 kg
B12 PK	3.0 TFSI quattro, S5 quattro, 3.2 FSI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 06/07 – 01/17 120 – 260 kW	46-189721		Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1205 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1095 kg
B16 PSS10	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 3.0 TFSI quattro, 3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 06/07 – 01/17 118 – 200 kW	48-147231		Conditions see certificates; without electronic suspension control; Built-in adjustable FA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1245 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1225 kg
B16 PSS10	S5 quattro, RS5 quattro 06/07 – 01/17 245 – 331 kW	48-147231		without electronic suspension control; Conditions see certificates; Built-in adjustable; disconnect DCC FA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1250 kg
B16 RC	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 3.0 TFSI quattro, 3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 06/07 – 01/17 118 – 200 kW	49-250534		Conditions see certificates; without electronic suspension control; Built-in adjustable FA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1245 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1225 kg
B16 RC	S5 quattro, RS5 quattro 06/07 – 01/17 245 – 331 kW	49-250534		without electronic suspension control; Conditions see certificates; Built-in adjustable; disconnect DCC FA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1250 kg
AUDI A5 Sportback (8TA)				
B1	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 3.0 TFSI quattro, S5 quattro, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 09/09 – 01/17 100 – 245 kW		12-228805	without electronic suspension control RA: Steel Elastomer; without ball bearing
B1	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 3.0 TFSI quattro, S5 quattro, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 09/09 – 01/17 100 – 245 kW	12-228812	12-228805	without ball bearing FA: with electronic suspension control RA: Steel Elastomer
B1	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 3.0 TFSI quattro, S5 quattro, 2.0 TDI, 2.0 TDI quattro, 3.0 TDI, 3.0 TDI quattro 09/09 – 01/17 100 – 245 kW	12-305926		
B1	2.0 TFSI, 2.0 TFSI quattro 09/09 – 01/17 132 – 155 kW	12-305926		11/09 →
B1	3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI quattro 09/09 – 03/12 120 – 195 kW	12-305926		→02/12
B3	1.8 TFSI, 2.0 TFSI 09/09 – 01/17 106 – 155 kW	36-250127	36-248896	with standard chassis; with sports suspension
B3	2.0 TFSI quattro 09/09 – 01/17 155 kW	36-250127	36-248896	with standard chassis; with sports suspension; Manual Transmission
B3	2.0 TFSI quattro 09/09 – 01/17 155 kW	36-250110	36-248896	with standard chassis; with sports suspension; Fully Automatic
B3	2.0 TFSI, 2.0 TFSI quattro 05/13 – 01/17 165 – 169 kW	36-250110	36-248896	with standard chassis; with sports suspension
B3	3.0 TFSI quattro, 3.0 TDI quattro 12/11 – 01/17 160 – 200 kW	36-250103	36-248896	with standard chassis; with sports suspension
B3	S5 quattro 01/10 – 01/17 245 kW	36-250080	36-248896	with standard chassis; with sports suspension
B3	3.2 FSI quattro 09/09 – 03/12 195 kW	36-250110	36-248896	with standard chassis; with sports suspension; Manual Transmission




				
AUDI				
AUDI A5 Sportback (8TA)				
B3	3.2 FSI quattro 09/09 – 03/12 195 kW	36-250103	36-248896	with standard chassis; with sports suspension; Fully Automatic
B3	2.0 TDI 09/09 – 01/17 100 – 110 kW	36-250127	36-248896	with standard chassis; with sports suspension; Manual Transmission
B3	2.0 TDI 09/09 – 01/17 100 – 110 kW	36-250110	36-248896	with standard chassis; with sports suspension; Fully Automatic
B3	2.0 TDI 09/09 – 01/17 120 – 140 kW	36-250110	36-248896	with standard chassis; with sports suspension
B3	2.0 TDI quattro 09/09 – 03/12 125 kW	36-250110	36-248896	with standard chassis; with sports suspension
B3	2.0 TDI quattro 12/11 – 01/17 130 – 140 kW	36-250110	36-248896	with standard chassis; with sports suspension; Manual Transmission
B3	2.0 TDI quattro 12/11 – 01/17 130 – 140 kW	36-250103	36-248896	with standard chassis; with sports suspension; Fully Automatic
B3	2.7 TDI 09/09 – 03/12 120 kW	36-250103	36-248896	with standard chassis; with sports suspension
B3	2.7 TDI, 3.0 TDI 09/09 – 01/17 140 – 150 kW	36-250103	36-248896	with standard chassis; with sports suspension; Manual Transmission
B3	2.7 TDI, 3.0 TDI 09/09 – 01/17 140 – 150 kW	36-250080	36-248896	with standard chassis; with sports suspension; Fully Automatic
B3	3.0 TDI quattro 09/09 – 03/12 176 kW	36-250080	36-248896	with standard chassis; with sports suspension
B3	3.0 TDI quattro 10/11 – 01/17 180 kW	36-250080	36-248896	with standard chassis; with sports suspension
B3	3.0 TDI quattro 10/11 – 01/17 180 kW	36-250066	36-248896	with standard chassis; with sports suspension; Equipment Variant clean diesel
B4	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 09/09 – 01/17 100 – 200 kW	19-171593	19-171609 $\frac{1}{\circ}$	with standard chassis; without electronic suspension control
B4	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 09/09 – 01/17 100 – 200 kW	19-171616	19-171623 $\frac{1}{\circ}$	with sports suspension; Type: 1BV; without electronic suspension control
B6 Sport	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 09/09 – 01/17 100 – 200 kW	24-145961 $\frac{1}{\times}$	24-145978 $\frac{1}{\circ}$	without electronic suspension control
B8	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 09/09 – 01/17 100 – 200 kW	24-145985 $\frac{1}{\times}$	24-145992 $\frac{1}{\circ}$	with sports suspension; without electronic suspension control
B8	S5 quattro 01/10 – 01/17 245 kW	24-145985 $\frac{1}{\times}$	24-145992 $\frac{1}{\circ}$	with sports suspension; without electronic suspension control
B12 PK	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TDI, 2.0 TDI quattro 09/09 – 01/17 100 – 169 kW	46-189783		Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1130 kg RA: Axle load [kg] to 1155 kg
B12 PK	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 3.0 TFSI quattro, S5 quattro, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 09/09 – 01/17 100 – 245 kW	46-189790		Conditions see certificates; without electronic suspension control; disconnect DCC; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1205 kg RA: Axle load [kg] to 1155 kg
B16 PSS10	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 09/09 – 01/17 100 – 200 kW	48-147231		without electronic suspension control; Conditions see certificates; Built-in adjustable; disconnect DCC FA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1250 kg
B16 PSS10	S5 quattro 01/10 – 01/17 245 kW	48-147231		without electronic suspension control; Conditions see certificates; Built-in adjustable; disconnect DCC FA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1215 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1225 kg
B16 RC	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 09/09 – 01/17 100 – 200 kW	49-250534		without electronic suspension control; Conditions see certificates; Built-in adjustable; disconnect DCC FA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1250 kg
B16 RC	S5 quattro 01/10 – 01/17 245 kW	49-250534		without electronic suspension control; Conditions see certificates; Built-in adjustable; disconnect DCC; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1215 kg RA: Axle load [kg] to 1225 kg




















			
AUDI			
AUDI A5 Convertible (8F7)			
B1	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, S5 quattro, 3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 03/09 – 01/17 105 – 245 kW		12-228805 without electronic suspension control RA: Steel Elastomer; without ball bearing
B1	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, S5 quattro, 3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 03/09 – 01/17 105 – 245 kW	12-228812	12-228805 without ball bearing FA: with electronic suspension control RA: Steel Elastomer
B1	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 3.0 TFSI quattro, S5 quattro, 3.2 FSI, 3.2 FSI quattro, RS5 quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 03/09 – 01/17 110 – 331 kW	12-305926	
B1	2.0 TFSI quattro 03/12 – 01/17 162 kW	12-305926	05/13→
B1	2.0 TDI 10/11 – 05/15 105 kW	12-305926	→05/13
B3	1.8 TFSI, 2.0 TFSI 03/09 – 01/17 118 – 155 kW	36-250110	36-248896 with standard chassis; with sports suspension; Manual Transmission
B3	1.8 TFSI, 2.0 TFSI 03/09 – 01/17 118 – 155 kW	36-250103	36-248896 with standard chassis; with sports suspension; Fully Automatic
B3	2.0 TFSI 03/09 – 03/12 132 kW	36-250103	36-248896 with standard chassis; with sports suspension
B3	2.0 TFSI quattro, 2.0 TDI quattro 03/09 – 01/17 130 – 155 kW	36-250103	36-248919 with standard chassis; with sports suspension
B3	3.0 TFSI quattro, 3.0 TDI quattro 03/09 – 01/17 160 – 200 kW	36-250073	36-248919 with standard chassis; with sports suspension; Equipment Variant clean diesel
B3	S5 quattro 06/09 – 01/17 245 kW	36-250066	36-252688 with sports suspension; with standard chassis RA: Coil spring with constant wire diameter
B3	3.2 FSI 03/09 – 03/12 195 kW	36-250080	36-248896 with standard chassis; with sports suspension
B3	2.0 TDI 05/09 – 05/15 105 – 125 kW	36-250103	36-248896 with standard chassis; with sports suspension
B3	2.0 TDI 05/09 – 01/17 120 – 130 kW	36-250103	36-248896 with standard chassis; with sports suspension; Manual Transmission
B3	2.0 TDI 05/09 – 01/17 120 – 130 kW	36-250080	36-248896 with standard chassis; with sports suspension; Fully Automatic
B3	2.7 TDI 05/09 – 03/12 120 kW	36-250073	36-248896 with standard chassis; with sports suspension
B3	2.7 TDI 03/09 – 03/12 140 kW	36-250066	36-248896 with standard chassis; with sports suspension; Manual Transmission
B3	2.7 TDI 03/09 – 03/12 140 kW	36-250073	36-248896 with standard chassis; with sports suspension; Fully Automatic
B3	3.0 TDI 10/11 – 01/17 150 kW	36-250066	36-248896 with sports suspension; with standard chassis
B3	3.0 TDI quattro 10/11 – 01/17 180 kW	36-250066 36-250073	with standard chassis; with sports suspension
B4	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 3.0 TFSI quattro, 3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 03/09 – 01/17 105 – 200 kW	19-171593	19-171609 ⚠ with standard chassis; without electronic suspension control
B4	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 3.0 TFSI quattro, 3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 03/09 – 01/17 105 – 200 kW	19-171616	19-171623 ⚠ with sports suspension; Type: 1BV; without electronic suspension control
B6 Sport	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 3.0 TFSI quattro, 3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 03/09 – 01/17 105 – 200 kW	24-145961 ⚠	24-145978 ⚠ without electronic suspension control
B8	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 3.0 TFSI quattro, S5 quattro, 3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 03/09 – 01/17 105 – 245 kW	24-145985 ⚠	24-145992 ⚠ with sports suspension; without electronic suspension control
B12 PK	1.8 TFSI, 2.0 TFSI, 2.0 TDI 03/09 – 01/17 105 – 169 kW	46-189745 Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1120 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1240 kg	
B12 PK	3.2 FSI, 2.7 TDI, 3.0 TDI 03/09 – 01/17 120 – 195 kW	46-189752 Conditions see certificates; without electronic suspension control; disconnect DCC FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1205 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1240 kg	


























				
AUDI				
AUDI A5 Convertible (8F7)				
B16 PSS10	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 3.0 TFSI quattro, 3.2 FSI, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.7 TDI, 3.0 TDI, 3.0 TDI quattro 03/09 – 01/17 105 – 200 kW	48-147231	Conditions see certificates; without electronic suspension control; Built-in adjustable; disconnect DCC FA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1250 kg	
B16 PSS10	S5 quattro, RS5 quattro 06/09 – 01/17 245 – 331 kW	48-147231	Conditions see certificates; without electronic suspension control; Built-in adjustable; disconnect DCC FA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1245 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1225 kg	
AUDI A5 (F53, F5P)				
B4	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 30 TDI Mild Hybrid, 2.0 TDI, 35 TDI, 35 TDI Mild Hybrid, 40 TDI, 2.0 TDI quattro, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro, S5 TDI Mild Hybrid quattro 06/16 – 02/20 100 – 260 kW	24-262330 	24-262347 	with standard chassis; For vehicles with comfort suspension; Monotube FA: serie production spring seat must be used
B4	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 30 TDI Mild Hybrid, 2.0 TDI, 35 TDI, 35 TDI Mild Hybrid, 40 TDI, 2.0 TDI quattro, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro, S5 TDI Mild Hybrid quattro 06/16 – 02/20 100 – 260 kW	24-303828 	24-262347 	with standard chassis; For vehicles with comfort suspension; Monotube
B4	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 30 TDI Mild Hybrid, 2.0 TDI, 35 TDI, 35 TDI Mild Hybrid, 40 TDI, 2.0 TDI quattro, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro, S5 TDI Mild Hybrid quattro 06/16 – 02/20 100 – 260 kW	24-275019 	24-262347 	with sports suspension; Monotube FA: serie production spring seat must be used
B4	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 30 TDI Mild Hybrid, 2.0 TDI, 35 TDI, 35 TDI Mild Hybrid, 40 TDI, 2.0 TDI quattro, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro, S5 TDI Mild Hybrid quattro 06/16 – 02/20 100 – 260 kW	19-262352 	19-262369 	with off-road suspension; Twin-Tube FA: serie production spring seat must be used
B6 Sport	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 30 TDI Mild Hybrid, 2.0 TDI, 35 TDI, 35 TDI Mild Hybrid, 40 TDI, 2.0 TDI quattro, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro, S5 TDI Mild Hybrid quattro 06/16 – 02/20 100 – 260 kW	24-274869	24-262293	without electronic suspension control FA: serie production spring seat must be used
B6 Sport	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 30 TDI Mild Hybrid, 2.0 TDI, 35 TDI, 35 TDI Mild Hybrid, 40 TDI, 2.0 TDI quattro, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro, S5 TDI Mild Hybrid quattro 06/16 – 02/20 100 – 260 kW	24-262286	24-262293	without electronic suspension control FA: serie production spring seat must be used
B6 Sport	RS5 quattro 04/17 – 331 kW	24-303866	24-303514 	disconnect DRC
B8	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 30 TDI Mild Hybrid, 2.0 TDI, 35 TDI, 35 TDI Mild Hybrid, 40 TDI, 2.0 TDI quattro, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro, S5 TDI Mild Hybrid quattro 06/16 – 02/20 100 – 260 kW	24-274876	24-262323	without electronic suspension control FA: serie production spring seat must be used




			
AUDI			
AUDI A5 (F53, F5P)			
B8	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 30 TDI Mild Hybrid, 2.0 TDI, 35 TDI, 35 TDI Mild Hybrid, 40 TDI, 2.0 TDI quattro, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro, S5 TDI Mild Hybrid quattro 06/16 – 02/20 100 – 260 kW	24-262309	24-262323 without electronic suspension control FA: serie production spring seat must be used
B12 PK	1.4 TFSI, 2.0 TFSI, 2.0 TFSI quattro 06/16 – 02/20 110 – 185 kW	46-275349	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg RA: Axle load [kg] to 1180 kg
B12 PK	S5 quattro, 2.0 TDI, 2.0 TDI quattro, 3.0 TDI, 3.0 TDI quattro 07/16 – 08/18 110 – 260 kW	46-278647	Conditions see certificates; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1180 kg
B16 PSS10	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 30 TDI Mild Hybrid, 2.0 TDI, 35 TDI, 35 TDI Mild Hybrid, 40 TDI, 2.0 TDI quattro, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 50 TDI quattro, S5 TDI Mild Hybrid quattro 06/16 – 02/20 100 – 260 kW	48-275071	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1260 kg RA: Axle load [kg] to 1250 kg
B16 PSS10	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 30 TDI Mild Hybrid, 2.0 TDI, 35 TDI, 35 TDI Mild Hybrid, 40 TDI, 2.0 TDI quattro, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 50 TDI quattro, S5 TDI Mild Hybrid quattro 06/16 – 02/20 100 – 260 kW	48-262316	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1260 kg RA: Axle load [kg] to 1250 kg
B16 DTC	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 30 TDI Mild Hybrid, 2.0 TDI, 35 TDI, 35 TDI Mild Hybrid, 40 TDI, 2.0 TDI quattro, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 50 TDI quattro, S5 TDI Mild Hybrid quattro 06/16 – 02/20 100 – 260 kW	49-290868	with electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 35-50 mm FA: Axle load [kg] to 1260 kg RA: Axle load [kg] to 1250 kg
ET1	RS5 quattro 04/17 – 331 kW	48-303538	Conditions see certificates; without electronic suspension control; Built-in adjustable; disconnect DRC; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1260 kg RA: Axle load [kg] to 1250 kg
AUDI A5 Sportback (F5A, F5F)			
B4	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI g-tron, 40 TFSI g-tron, 2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 2.0 TDI, 30 TDI Mild Hybrid, 35 TDI, 35 TDI Mild Hybrid, 2.0 TDI quattro, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro, S5 TDI Mild Hybrid quattro 08/16 – 02/20 100 – 260 kW	24-262330 ⚠	24-262347 ⚠ with standard chassis; For vehicles with comfort suspension; Monotube FA: serie production spring seat must be used
B4	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI g-tron, 40 TFSI g-tron, 2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 2.0 TDI, 30 TDI Mild Hybrid, 35 TDI, 35 TDI Mild Hybrid, 2.0 TDI quattro, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro, S5 TDI Mild Hybrid quattro 08/16 – 02/20 100 – 260 kW	24-303828 ⚠	24-262347 ⚠ with standard chassis; For vehicles with comfort suspension; Monotube
B4	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI g-tron, 40 TFSI g-tron, 2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 2.0 TDI, 30 TDI Mild Hybrid, 35 TDI, 35 TDI Mild Hybrid, 2.0 TDI quattro, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro, S5 TDI Mild Hybrid quattro 08/16 – 02/20 100 – 260 kW	24-275019 ⚠	24-262347 ⚠ with sports suspension; Monotube FA: serie production spring seat must be used

				
AUDI				
AUDI A5 Sportback (F5A, F5F)				
B4	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI g-tron, 40 TFSI g-tron, 2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 2.0 TDI, 30 TDI Mild Hybrid, 35 TDI, 35 TDI Mild Hybrid, 2.0 TDI quattro, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro, S5 TDI Mild Hybrid quattro 08/16 – 02/20 100 – 260 kW	19-262352 	19-262369 	with off-road suspension; Twin-Tube FA: serie production spring seat must be used
B4 DTC	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI g-tron, 40 TFSI g-tron, 2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 2.0 TDI, 30 TDI Mild Hybrid, 35 TDI, 35 TDI Mild Hybrid, 2.0 TDI quattro, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro, S5 TDI Mild Hybrid quattro 08/16 – 02/20 100 – 260 kW	26-296012 	26-296029 	with electronic suspension control FA: with sports suspension
B6 Sport	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI g-tron, 40 TFSI g-tron, 2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 2.0 TDI, 30 TDI Mild Hybrid, 35 TDI, 35 TDI Mild Hybrid, 2.0 TDI quattro, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro, S5 TDI Mild Hybrid quattro 08/16 – 02/20 100 – 260 kW	24-274869	24-262293	without electronic suspension control; with standard chassis FA: serie production spring seat must be used
B6 Sport	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI g-tron, 40 TFSI g-tron, 2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 2.0 TDI, 30 TDI Mild Hybrid, 35 TDI, 35 TDI Mild Hybrid, 2.0 TDI quattro, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro, S5 TDI Mild Hybrid quattro 08/16 – 02/20 100 – 260 kW	24-262286	24-262293	without electronic suspension control; with standard chassis FA: serie production spring seat must be used
B6 Sport	RS5 quattro 06/18 – 331 kW	24-303866	24-303514 	disconnect DRC
B6 DTC	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI g-tron, 40 TFSI g-tron, 2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 2.0 TDI, 30 TDI Mild Hybrid, 35 TDI, 35 TDI Mild Hybrid, 2.0 TDI quattro, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro, S5 TDI Mild Hybrid quattro 08/16 – 02/20 100 – 260 kW	26-296036 	26-296043 	with electronic suspension control FA: with sports suspension
B8	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI g-tron, 40 TFSI g-tron, 2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 2.0 TDI, 30 TDI Mild Hybrid, 35 TDI, 35 TDI Mild Hybrid, 2.0 TDI quattro, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro, S5 TDI Mild Hybrid quattro 08/16 – 02/20 100 – 260 kW	24-274876	24-262323	without electronic suspension control; with sports suspension FA: serie production spring seat must be used
B8	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI g-tron, 40 TFSI g-tron, 2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 2.0 TDI, 30 TDI Mild Hybrid, 35 TDI, 35 TDI Mild Hybrid, 2.0 TDI quattro, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 45 TDI quattro, 50 TDI quattro, S5 TDI Mild Hybrid quattro 08/16 – 02/20 100 – 260 kW	24-262309	24-262323	without electronic suspension control; with sports suspension FA: serie production spring seat must be used




				
AUDI				
AUDI A5 Sportback (F5A, F5F)				
B16 PSS10	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI g-tron, 40 TFSI g-tron, 2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 2.0 TDI, 30 TDI Mild Hybrid, 35 TDI, 35 TDI Mild Hybrid, 2.0 TDI quattro, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 50 TDI quattro, S5 TDI Mild Hybrid quattro 08/16 – 02/20 100 – 260 kW	48-275071	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1260 kg RA: Axle load [kg] to 1250 kg	
B16 PSS10	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI g-tron, 40 TFSI g-tron, 2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 2.0 TDI, 30 TDI Mild Hybrid, 35 TDI, 35 TDI Mild Hybrid, 2.0 TDI quattro, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 50 TDI quattro, S5 TDI Mild Hybrid quattro 08/16 – 02/20 100 – 260 kW	48-262316	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1260 kg RA: Axle load [kg] to 1250 kg	
B16 DTC	1.4 TFSI, 35 TFSI Mild Hybrid, 2.0 TFSI g-tron, 40 TFSI g-tron, 2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 2.0 TDI, 30 TDI Mild Hybrid, 35 TDI, 35 TDI Mild Hybrid, 2.0 TDI quattro, 40 TDI, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 50 TDI quattro, S5 TDI Mild Hybrid quattro 08/16 – 02/20 100 – 260 kW	49-290868	with electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 35-50 mm FA: Axle load [kg] to 1260 kg RA: Axle load [kg] to 1250 kg	
ET1	RS5 quattro 06/18 – 331 kW	48-303538	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1260 kg RA: Axle load [kg] to 1250 kg	
AUDI A5 Convertible (F57, F5E)				
B4	2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 2.0 TDI, 40 TDI, 2.0 TDI quattro, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 50 TDI quattro 11/16 – 12/19 140 – 260 kW	24-303828 \downarrow	24-302463 \uparrow	with standard chassis; For vehicles with comfort suspension; Monotube
B4	2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 2.0 TDI, 40 TDI, 2.0 TDI quattro, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 50 TDI quattro 11/16 – 12/19 140 – 260 kW	24-275019 \downarrow	24-302463 \uparrow	with sports suspension; Monotube FA: serie production spring seat must be used
B4 DTC	2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 2.0 TDI, 35 TDI Mild Hybrid, 40 TDI, 2.0 TDI quattro, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 50 TDI quattro 11/16 – 12/19 110 – 260 kW	26-296012 \downarrow		with electronic suspension control
B6 Sport	2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 2.0 TDI, 40 TDI, 2.0 TDI quattro, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 50 TDI quattro 11/16 – 12/19 140 – 260 kW	24-274869	24-302487 \uparrow	without electronic suspension control; with standard chassis FA: serie production spring seat must be used
B6 Sport	2.0 TFSI, 40 TFSI Mild Hybrid, 45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 2.0 TFSI Mild Hybrid, 2.0 TFSI quattro, 2.0 TFSI Mild Hybrid quattro, S5 quattro, 2.0 TDI, 40 TDI, 2.0 TDI quattro, 40 TDI quattro, 3.0 TDI, 3.0 TDI quattro, 50 TDI quattro 11/16 – 12/19 140 – 260 kW	24-262286	24-302487 \uparrow	without electronic suspension control; with standard chassis FA: serie production spring seat must be used
AUDI A6 (4A2, C4)				
B1	1.8, 2.0, 2.0 16V, 2.3, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 06/94 – 10/97 66 – 142 kW	12-117338	12-244706	RA: without leveling control; Inner diameter [mm]: 10 mm
B1	1.8 quattro, 2.0 16V, 2.0 16V quattro, 2.3 quattro, 2.6 quattro, 2.8 quattro, 2.5 TDI quattro 06/94 – 10/97 92 – 142 kW	12-117338	12-244706	RA: without stabilizer; Inner diameter [mm]: 10 mm
B1	S6 Turbo quattro, S6 4.2 quattro, S6 Plus quattro 06/94 – 10/97 169 – 240 kW	12-117338	12-244706	RA: 01/96→; without stabilizer; Inner diameter [mm]: 10 mm
B3	1.8, 2.0, 2.0 16V, 2.3 06/94 – 10/97 74 – 103 kW	36-227488	36-131006	with standard chassis FA: Coil spring with constant wire diameter






				
AUDI				
AUDI A6 (4A2, C4)				
B3	1.8, 2.0, 2.0 16V, 2.3, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 06/94 – 10/97 66 – 142 kW		36-131013	with standard chassis; Reinforced Version
B3	2.4, 2.6, 2.8 06/94 – 10/97 102 – 142 kW	36-225965	36-131006	with standard chassis
B3	1.9 TDI, 2.5 TDI 06/94 – 10/97 66 – 103 kW	36-226276	36-131006	with standard chassis FA: Coil spring with constant wire diameter
B4	1.8, 2.0, 2.0 16V, 2.3, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 06/94 – 10/97 66 – 120 kW	21-030390	11-270492  19-029214 	with standard chassis
B4	1.8, 2.0, 2.0 16V, 2.3, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 06/94 – 10/97 66 – 142 kW	21-030390		with sports suspension
B4	1.8 quattro, 2.0 16V quattro, 2.3 quattro, 2.6 quattro, 2.8 quattro, 2.5 TDI quattro 06/94 – 10/97 92 – 142 kW	21-030390		with standard chassis
B4	2.6, 2.8 06/94 – 10/97 102 – 142 kW	21-030390	19-029214 	with standard chassis
B4	S6 Turbo quattro, S6 4.2 quattro, S6 Plus quattro 06/94 – 10/97 169 – 240 kW	21-030390		with standard chassis
B6 Sport	1.8, 2.0, 2.0 16V, 2.3, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 06/94 – 10/97 66 – 142 kW	34-003701 11-239734 	24-015769 	RA: Thread Size: M10
B6 Sport	1.8 quattro, 2.0 16V quattro, 2.3 quattro, 2.6 quattro, 2.8 quattro, S6 Turbo quattro, S6 4.2 quattro, S6 Plus quattro, 2.5 TDI quattro 06/94 – 10/97 92 – 240 kW	34-003701 11-239734 		with sports suspension; Thread Size: M10
B6 Sport	1.8 quattro, 2.0 16V quattro, 2.3 quattro, 2.6 quattro, 2.8 quattro, S6 Turbo quattro, S6 4.2 quattro, S6 Plus quattro, 2.5 TDI quattro 06/94 – 10/97 92 – 240 kW	34-003701 11-239734 	24-020657 	with sports suspension RA: Thread Size: M12; without leveling control
B8	1.8, 2.0, 2.0 16V, 2.3, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 06/94 – 10/97 66 – 142 kW	34-003695 11-239734 	24-015738 	RA: Thread Size: M10
B8	1.8 quattro, 2.0 16V quattro, 2.3 quattro, 2.6 quattro, 2.8 quattro, S6 Turbo quattro, S6 4.2 quattro, S6 Plus quattro, 2.5 TDI quattro 06/94 – 10/97 92 – 240 kW	34-003695 11-239734 	24-020664 	with sports suspension RA: Thread Size: M12
B12 PK	2.3, 2.6, 2.8, 2.5 TDI 06/94 – 10/97 85 – 142 kW		46-192356	Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1160 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1080 kg
B12 PK	2.3, 2.6, 2.8, 2.5 TDI 06/94 – 10/97 85 – 142 kW		46-192394	Conditions see certificates; without leveling control; Fully Automatic FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1160 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1080 kg
B12 PK	2.3 quattro, 2.6 quattro, 2.8 quattro, 2.5 TDI quattro 06/94 – 10/97 98 – 142 kW		46-192363	Conditions see certificates; without leveling control; Thread Size: M12 FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1240 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1200 kg
AUDI A6 Avant (4A5, C4)				
B1	1.8, 2.0, 2.0 16V, 2.3, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 06/94 – 12/97 66 – 142 kW	12-117338	12-244706	RA: without leveling control; Inner diameter [mm]: 10 mm
B1	1.8 quattro, 2.0 16V quattro, 2.3 quattro, 2.6 quattro, 2.8 quattro, 2.5 TDI quattro 06/94 – 12/97 92 – 142 kW	12-117338	12-244706	RA: without stabilizer; Inner diameter [mm]: 10 mm
B1	S6 Turbo quattro, S6 4.2 quattro, S6 Plus quattro 06/94 – 12/97 169 – 240 kW	12-117338	12-244706	RA: 01/96→; without stabilizer; Inner diameter [mm]: 10 mm
B3	1.8, 2.0, 2.0 16V, 2.3, 2.8 06/94 – 12/97 74 – 120 kW	36-227488	36-131020	with standard chassis FA: Coil spring with constant wire diameter
B3	1.9 TDI, 2.5 TDI 06/94 – 12/97 66 – 103 kW	36-226276	36-131020	with standard chassis FA: Coil spring with constant wire diameter
B4	1.8, 2.0, 2.0 16V, 2.3, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 06/94 – 12/97 66 – 142 kW	21-030390	11-270492  19-029214 	with standard chassis
B4	1.8, 2.0, 2.0 16V, 2.3, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 06/94 – 12/97 66 – 142 kW	21-030390		with sports suspension
B4	1.8 quattro, 2.0 16V quattro, 2.3 quattro, 2.6 quattro, 2.8 quattro, 2.5 TDI quattro 06/94 – 12/97 92 – 142 kW	21-030390		with standard chassis
B4	S6 Turbo quattro, S6 4.2 quattro, S6 Plus quattro 06/94 – 12/97 169 – 240 kW	21-030390		with standard chassis
B6 Sport	1.8, 2.0, 2.0 16V, 2.3, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 06/94 – 12/97 66 – 142 kW	34-003701 11-239734 	24-015769 	RA: Thread Size: M10




			
AUDI			
AUDI A6 Avant (4A5, C4)			
B6 Sport	1.8 quattro, 2.0 16V quattro, 2.3 quattro, 2.6 quattro, 2.8 quattro, S6 Turbo quattro, S6 4.2 quattro, S6 Plus quattro, 2.5 TDI quattro 06/94 – 12/97 92 – 240 kW	34-003701 11-239734 	Thread Size: M10
B6 Sport	1.8 quattro, 2.0 16V quattro, 2.3 quattro, 2.6 quattro, 2.8 quattro, S6 Turbo quattro, S6 4.2 quattro, S6 Plus quattro, 2.5 TDI quattro 06/94 – 12/97 92 – 240 kW	34-003701 11-239734 	24-020657  with sports suspension RA: Thread Size: M12; without leveling control
B8	1.8, 2.0, 2.0 16V, 2.3, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI 06/94 – 12/97 66 – 142 kW	34-003695 11-239734 	24-015738  RA: Thread Size: M10
B8	1.8 quattro, 2.0 16V quattro, 2.3 quattro, 2.6 quattro, 2.8 quattro, S6 Turbo quattro, S6 4.2 quattro, S6 Plus quattro, 2.5 TDI quattro 06/94 – 12/97 92 – 240 kW	34-003695 11-239734 	24-020664  with sports suspension RA: Thread Size: M12
B12 PK	2.3, 2.6, 2.8, 2.5 TDI 06/94 – 12/97 85 – 142 kW	46-192370	Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1160 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1080 kg
AUDI A6 (4B2, C5)			
B1	1.8, 1.8 T, 1.8 T quattro, 2.0, 2.4, 2.4 quattro, 2.7 T, 2.7 T quattro, 2.7 quattro, 2.8, 2.8 quattro, 3.0, 3.0 quattro, 3.7, 3.7 quattro, 4.2 quattro, 1.9 TDI, 2.5 TDI, 2.5 TDI quattro 01/97 – 01/05 81 – 220 kW	12-117642	12-228720 Steel Elastomer; without ball bearing
B3	1.8, 1.8 T, 2.0 01/97 – 01/05 85 – 132 kW	36-269020	38-131097 with standard chassis
B3	1.8, 1.8 T, 2.0, 2.4, 2.7 T, 2.8, 3.0, 1.9 TDI, 2.5 TDI 01/97 – 01/05 81 – 169 kW	36-266432	with standard chassis; Reinforced Version
B3	1.8 05/97 – 01/05 85 kW	37-268596	38-131097 with standard chassis; 08/01→; →to CH-No.: 4B-W-100000
B3	1.8 T quattro 02/97 – 01/05 110 – 132 kW	36-269020	with standard chassis; →07/01
B3	1.8 T quattro 02/97 – 01/05 110 – 132 kW	37-268596	with standard chassis; 08/01→
B3	1.8 T quattro 02/97 – 01/05 110 – 132 kW	36-266432	36-131167 with standard chassis; Reinforced Version
B3	2.4, 2.7 T, 2.8 02/97 – 01/05 100 – 169 kW	37-268596	38-131158 with standard chassis
B3	2.4, 3.0, 1.9 TDI, 2.5 TDI 07/97 – 01/05 96 – 162 kW	37-268596	38-131158 with standard chassis
B3	2.4 quattro, 2.7 quattro 05/01 – 01/05 125 – 195 kW	36-266432	36-131167 with standard chassis; Reinforced Version
B3	2.8 quattro, 2.5 TDI quattro 02/97 – 01/05 110 – 142 kW	37-268596	36-131167 with standard chassis; →to CH-No.: 4B-Y-200000; →12/00
B3	2.8 quattro, 3.0 quattro, 2.5 TDI quattro 02/97 – 01/05 110 – 164 kW	36-266432	with standard chassis; Reinforced Version ; 01/01→
B3	4.2 quattro 11/98 – 01/05 220 kW		36-131167 with standard chassis; →12/00; →to CH-No.: 4B-Y-200000
B3	1.9 TDI 04/97 – 01/05 81 – 85 kW	36-269020	38-131097 with standard chassis
B3	2.5 TDI 08/01 – 01/05 114 kW	36-266432	38-131158 with standard chassis; Manual Transmission
B4	1.8, 1.8 T, 2.4, 2.7 T, 2.8, 1.9 TDI, 2.5 TDI 01/97 – 01/05 81 – 169 kW	22-031167 	11-149835  19-029443  with standard chassis; →to CH-No.: 4B-Y-200 000; →12/00
B4	1.8, 1.8 T, 2.4, 2.7 T, 2.8, 1.9 TDI, 2.5 TDI 01/97 – 01/05 81 – 169 kW	19-045771 	19-140049  with sports suspension; →to CH-No.: 4B-Y-200 000; →12/00
B4	1.8, 1.8 T, 2.0, 2.4, 2.7 T, 2.7, 2.8, 3.0, 1.9 TDI, 2.5 TDI 01/97 – 01/05 85 – 187 kW	19-119939 	11-149835  19-029443  with standard chassis; 01/01→; from CH-No.: 4B-1-000 001→
B4	1.8, 1.8 T, 2.0, 2.4, 2.7 T, 2.7, 2.8, 3.0, 1.9 TDI, 2.5 TDI 01/97 – 01/05 85 – 187 kW	19-119939 	19-140049  with sports suspension; 01/01→; from CH-No.: 4B-1-000 001→
B4	1.8 T quattro, 2.4 quattro, 2.8 quattro, 2.5 TDI quattro 02/97 – 01/05 110 – 142 kW	22-031167 	19-184067  with standard chassis; →to CH-No.: 4B-Y-200 000; →12/00
B4	1.8 T quattro, 2.4 quattro, 2.8 quattro, 2.5 TDI quattro 02/97 – 01/05 110 – 142 kW	19-045771 	19-184067  with sports suspension; →to CH-No.: 4B-Y-200 000; →12/00
B4	1.8 T quattro, 2.4 quattro, 2.7 T quattro, 2.7 quattro, 2.8 quattro, 3.0 quattro, 3.7 quattro, 2.5 TDI quattro 02/97 – 01/05 110 – 195 kW	19-119939 	from CH-No.: 4B-1- 000 001→; 01/01→; with standard chassis








































			
AUDI			
AUDI A6 (4B2, C5)			
B6 Sport	1.8, 1.8 T, 2.4, 2.7 T, 2.8, 3.7, 1.9 TDI, 2.5 TDI 01/97 – 01/05 81 – 191 kW	24-020794 $\frac{1}{H}$	24-025324 $\frac{1}{O}$ →to CH-No.: 4B-Y-200000; →12/00; without leveling control; with standard chassis FA: serie production spring seat must be used
B6 Sport	1.8, 1.8 T, 2.0, 2.4, 2.7 T, 2.7, 2.8, 3.0, 3.7, 1.9 TDI, 2.5 TDI 01/97 – 01/05 85 – 191 kW	24-065085 $\frac{1}{H}$	24-065429 $\frac{1}{O}$ 01/01→; from CH-No.: 4B-1-000 001→; without leveling control; with standard chassis
B6 Sport	1.8 T quattro, 2.4 quattro, 2.7 T quattro, 2.8 quattro, 3.7 quattro, 4.2 quattro, 2.5 TDI quattro 02/97 – 01/05 110 – 220 kW	24-020794 $\frac{1}{H}$	24-065092 $\frac{1}{O}$ CH-No.: 4B-W-070 001–4B-Y-200 000; 12/98–12/00; with standard chassis FA: serie production spring seat must be used
B6 Sport	1.8 T quattro, 2.4 quattro, 2.7 T quattro, 2.7 quattro, 2.8 quattro, 3.0 quattro, 3.7 quattro, 4.2 quattro, S6 quattro, 2.5 TDI quattro 02/97 – 01/05 110 – 268 kW	24-065085 $\frac{1}{H}$	24-065092 $\frac{1}{O}$ from CH-No.: 4B-1-000 001→; 01/01→; with standard chassis
B8	1.8, 1.8 T, 2.4, 2.7 T, 2.8, 3.7, 1.9 TDI, 2.5 TDI 01/97 – 01/05 81 – 191 kW	24-020817 $\frac{1}{H}$	24-025331 $\frac{1}{O}$ →to CH-No.: 4B-Y-200000; without leveling control; →12/00; with sports suspension FA: serie production spring seat must be used
B8	1.8, 1.8 T, 2.0, 2.4, 2.7 T, 2.7, 2.8, 3.0, 3.7, 1.9 TDI, 2.5 TDI 01/97 – 01/05 85 – 191 kW	24-065108 $\frac{1}{H}$	24-065436 $\frac{1}{O}$ from CH-No.: 4B-1-000 001→; 01/01→; without leveling control; with sports suspension
B8	1.8 T quattro, 2.4 quattro, 2.7 T quattro, 2.8 quattro, 3.7 quattro, 4.2 quattro, S6 quattro, 2.5 TDI quattro 02/97 – 01/05 110 – 268 kW	24-020817 $\frac{1}{H}$	24-065115 $\frac{1}{O}$ CH-No.: 4B-W-070 001–4B-Y-200 000; 12/98–12/00; with sports suspension FA: serie production spring seat must be used
B8	1.8 T quattro, 2.4 quattro, 2.7 T quattro, 2.7 quattro, 2.8 quattro, 3.0 quattro, 3.7 quattro, 4.2 quattro, S6 quattro, 2.5 TDI quattro 02/97 – 01/05 110 – 268 kW	24-065108 $\frac{1}{H}$	24-065115 $\frac{1}{O}$ from CH-No.: 4B-1-000 001→; 01/01→; with sports suspension
B12 PK	1.8, 1.8 T, 1.9 TDI 01/97 – 01/05 81 – 132 kW	46-192196 Conditions see certificates; →12/00; →to CH-No.: 4B-Y-200000; without leveling control; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1090 kg	
B12 PK	1.8, 1.8 T, 1.9 TDI 01/97 – 01/05 85 – 132 kW	46-192202 Conditions see certificates; 01/01→; from CH-No.: 4B-1-000001→; without leveling control; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1090 kg	
B12 PK	1.8 T quattro 02/97 – 01/05 110 – 132 kW	46-192240 Conditions see certificates; 12/98–12/00; CH-No.: 4B-W-070001–4B-Y-200000; without leveling control; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1175 kg	
B12 PK	1.8 T quattro 02/97 – 01/05 110 – 132 kW	46-192233 Conditions see certificates; 01/01→; from CH-No.: 4B-1-000001→; without leveling control; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1175 kg	
B12 PK	2.4, 2.7 T, 2.8, 2.5 TDI 02/97 – 01/05 100 – 169 kW	46-192219 Conditions see certificates; →12/00; →to CH-No.: 4B-Y-200000; without leveling control; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1090 kg	
B12 PK	2.4, 2.7 T, 2.7, 2.8, 3.0, 3.7, 2.5 TDI 02/97 – 01/05 100 – 191 kW	46-192226 Conditions see certificates; 01/01→; from CH-No.: 4B-1-000001→; without leveling control; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1090 kg	
B12 PK	2.4 quattro, 2.7 T quattro, 2.8 quattro, 2.5 TDI quattro 02/97 – 01/05 110 – 169 kW	46-192257 Conditions see certificates; 12/98–12/00; CH-No.: 4B-W-070001–4B-Y-200000; without leveling control; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1175 kg	
B12 PK	2.4 quattro, 2.7 T quattro, 2.7 quattro, 2.8 quattro, 3.0 quattro, 2.5 TDI quattro 02/97 – 01/05 110 – 195 kW	46-192264 Conditions see certificates; 01/01→; from CH-No.: 4B-1-000001→; without leveling control; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1175 kg	
B14	1.8, 1.8 T, 2.0, 2.4, 2.7 T, 2.7, 2.8, 3.0, 3.7, 1.9 TDI, 2.5 TDI 01/97 – 01/05 81 – 191 kW	47-124806 without leveling control; Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 35-55 mm FA: Axle load [kg] to 1205 kg RA: Axle load [kg] to 1130 kg	
B14	1.8 T quattro, 2.4 quattro, 2.7 T quattro, 2.7 quattro, 2.8 quattro, 3.0 quattro, 3.7 quattro, 4.2 quattro, S6 quattro, 2.5 TDI quattro 02/97 – 01/05 110 – 268 kW	47-086937 Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1200 kg	
B14	RS6 quattro 07/02 – 01/05 331 kW	47-086937 Conditions see certificates; disconnect DRC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1200 kg	
B16 PSS9	1.8 T quattro, 2.4 quattro, 2.7 T quattro, 2.7 quattro, 2.8 quattro, 3.0 quattro, 3.7 quattro, 4.2 quattro, S6 quattro, 2.5 TDI quattro 02/97 – 01/05 110 – 268 kW	48-088688 Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1200 kg	

				
AUDI				
AUDI A6 (4B2, C5)				
B16 PSS9	RS6 quattro 07/02 – 01/05 331 kW	48-088688		Conditions see certificates; Built-in adjustable; disconnect DRC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1200 kg
AUDI A6 Avant (4B5, C5)				
B1	1.8, 1.8 T, 1.8 T quattro, 2.0, 2.4, 2.4 quattro, 2.7 T, 2.7 T quattro, 2.8, 2.8 quattro, 3.0, 3.0 quattro, 3.7, 3.7 quattro, 4.2 quattro, 1.9 TDI, 2.5 TDI, 2.5 TDI quattro 12/97 – 01/05 81 – 220 kW	12-117642	12-228720	Steel Elastomer; without ball bearing
B3	1.8, 1.8 T, 2.0, 2.4, 3.0, 1.9 TDI 12/97 – 01/05 81 – 162 kW	36-269020	36-131280	with standard chassis
B3	1.8, 1.8 T, 2.0, 2.4, 2.7 T, 2.8, 3.0, 3.7, 1.9 TDI, 2.5 TDI 12/97 – 01/05 85 – 191 kW	36-266432		with standard chassis; Reinforced Version ; 08/01→
B3	1.8 T quattro 12/97 – 01/05 110 – 132 kW	36-269020		with standard chassis
B3	1.8 T quattro 12/97 – 01/05 110 – 132 kW	36-266432		with standard chassis; Reinforced Version
B3	2.4, 2.7 T, 2.8 12/97 – 01/05 100 – 169 kW	37-268596	36-131280	with standard chassis
B3	2.4 quattro, 2.8 quattro, 2.5 TDI quattro 12/97 – 01/05 110 – 142 kW	37-268596	36-131167	with standard chassis; →to CH-No.: 4B-Y-200000; →12/00
B3	2.4 quattro, 2.5 TDI quattro 12/97 – 01/05 110 – 132 kW	36-266432		with standard chassis; Reinforced Version ; 01/01→
B3	2.7 T quattro, 3.0 quattro 06/01 – 01/05 160 – 184 kW	36-266432	36-131167	with standard chassis; Reinforced Version
B3	4.2 quattro 11/98 – 01/05 220 kW	36-266432		with standard chassis; →to CH-No.: 4B-W-100000
B3	2.5 TDI 12/97 – 01/05 110 kW	37-268596	36-131280	with standard chassis
B3	2.5 TDI 08/01 – 01/05 114 – 120 kW	37-268596	36-131280	with standard chassis
B3	2.5 TDI 08/01 – 01/05 114 – 120 kW	36-266432		with standard chassis; Reinforced Version
B4	1.8, 1.8 T, 2.4, 2.8, 1.9 TDI, 2.5 TDI 12/97 – 01/05 81 – 142 kW	22-031167 $\frac{1}{H}$	11-149835 $\frac{1}{O}$ 19-029443 $\frac{1}{O}$	with standard chassis; →to CH-No.: 4B-Y-200 000; →12/00
B4	1.8, 1.8 T, 2.4, 2.8, 1.9 TDI, 2.5 TDI 12/97 – 01/05 81 – 142 kW	19-045771 $\frac{1}{H}$	19-140049 $\frac{1}{O}$	with sports suspension; →to CH-No.: 4B-Y-200 000; →12/00
B4	1.8, 1.8 T, 2.0, 2.4, 2.7 T, 2.8, 3.0, 1.9 TDI, 2.5 TDI 12/97 – 01/05 81 – 169 kW	19-119939 $\frac{1}{H}$	11-149835 $\frac{1}{O}$ 19-029443 $\frac{1}{O}$	with standard chassis; from CH-No.: 4B-1-000 001→; 01/01→; without leveling control
B4	1.8, 1.8 T, 2.0, 2.4, 2.7 T, 2.8, 3.0, 1.9 TDI, 2.5 TDI 12/97 – 01/05 81 – 169 kW	19-119939 $\frac{1}{H}$	19-140049 $\frac{1}{O}$	with sports suspension; from CH-No.: 4B-1-000 001→; 01/01→; without leveling control; Type: 1BV
B4	1.8 T quattro, 2.4 quattro, 2.7 T quattro, 2.8 quattro, 2.5 TDI quattro 12/97 – 01/05 110 – 169 kW	22-031167 $\frac{1}{H}$	19-184067 $\frac{1}{O}$	with standard chassis; →to CH-No.: 4B-Y-200 000; →12/00
B4	1.8 T quattro, 2.4 quattro, 2.7 T quattro, 2.8 quattro, 2.5 TDI quattro 12/97 – 01/05 110 – 169 kW	19-045771 $\frac{1}{H}$	19-184067 $\frac{1}{O}$	with sports suspension; →to CH-No.: 4B-Y-200 000; →12/00
B4	1.8 T quattro, 2.4 quattro, 2.7 T quattro, 2.8 quattro, 3.0 quattro, 3.7 quattro, 2.5 TDI quattro 12/97 – 01/05 110 – 191 kW	19-119939 $\frac{1}{H}$		from CH-No.: 4B-1- 000 001→; 01/01→; without leveling control; with standard chassis
B6 Sport	1.8, 1.8 T, 2.0, 2.4, 2.7 T, 2.8, 3.0, 3.7, 1.9 TDI, 2.5 TDI 12/97 – 01/05 81 – 191 kW	24-065085 $\frac{1}{H}$	24-065443 $\frac{1}{O}$	from CH-No.: 4B- 1- 000 001→; without leveling control; 01/01→; with standard chassis
B6 Sport	1.8, 1.8 T, 2.4, 2.7 T, 2.8, 1.9 TDI, 2.5 TDI 12/97 – 01/05 81 – 169 kW	24-020794 $\frac{1}{H}$	24-026994 $\frac{1}{O}$	without leveling control; →to CH-No.: 4B-Y-200 000; →12/00; with standard chassis FA: serie production spring seat must be used
B6 Sport	1.8 T quattro, 2.4 quattro, 2.7 T quattro, 2.8 quattro, 2.5 TDI quattro 12/97 – 01/05 110 – 169 kW	24-020794 $\frac{1}{H}$	24-065092 $\frac{1}{O}$	CH-No.: 4B-W-070 001–4B-Y-200 000; 12/98–12/00 FA: serie production spring seat must be used
B6 Sport	1.8 T quattro, 2.4 quattro, 2.7 T quattro, 2.8 quattro, 3.0 quattro, 3.7 quattro, 4.2 quattro, 2.5 TDI quattro 12/97 – 01/05 110 – 220 kW	24-065085 $\frac{1}{H}$	24-065092 $\frac{1}{O}$	without leveling control; without sports suspension; from CH-No.: 4B-1-000001→; 01/01→; with standard chassis
B6 Sport	2.5 TDI quattro 02/00 – 01/05 132 kW	24-020794 $\frac{1}{H}$	24-065092 $\frac{1}{O}$	CH-No.: 4B-W-070 001–4B-Y-200 000; →12/00; with standard chassis FA: serie production spring seat must be used
B8	1.8, 1.8 T, 2.0, 2.4, 2.7 T, 2.8, 3.0, 3.7, 1.9 TDI, 2.5 TDI 12/97 – 01/05 81 – 191 kW	24-065108 $\frac{1}{H}$	24-065450 $\frac{1}{O}$	from CH-No.: 4B- 1- 000 001→; without leveling control; 01/01→; with sports suspension
B8	1.8, 1.8 T, 2.4, 2.7 T, 2.8, 1.9 TDI, 2.5 TDI 12/97 – 01/05 81 – 169 kW	24-020817 $\frac{1}{H}$	24-027007 $\frac{1}{O}$ 11-103462 $\frac{1}{O}$	→to CH-No.: 4B-Y-200 000; without leveling control; →12/00; with sports suspension FA: serie production spring seat must be used












			
AUDI			
AUDI A6 Avant (4B5, C5)			
B8	1.8 T quattro, 2.4 quattro, 2.7 T quattro, 2.8 quattro, 3.7 quattro, 4.2 quattro, S6 quattro, 2.5 TDI quattro 12/97 – 01/05 110 – 250 kW	24-020817 $\frac{1}{H}$	24-065115 $\frac{1}{O}$ CH-No.: 4B-W-070 001–4B-Y-200 000; 12/98–12/00; without leveling control; with sports suspension FA: serie production spring seat must be used
B8	1.8 T quattro, 2.4 quattro, 2.7 T quattro, 2.8 quattro, 3.0 quattro, 3.7 quattro, 4.2 quattro, S6 quattro, 2.5 TDI quattro 12/97 – 01/05 110 – 268 kW	24-065108 $\frac{1}{H}$	24-065115 $\frac{1}{O}$ without leveling control; from CH-No.: 4B-1-000001→; 01/01→; with sports suspension
B12 PK	1.8, 1.8 T, 1.9 TDI 12/97 – 01/05 81 – 132 kW	46-192271	Conditions see certificates; →12/00; →to CH-No.: 4B-Y-200000; without leveling control; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1130 kg
B12 PK	1.8, 1.8 T, 2.0, 1.9 TDI 12/97 – 01/05 81 – 132 kW	46-192288	Conditions see certificates; 01/01→; from CH-No.: 4B-1-000001→; without leveling control; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1130 kg
B12 PK	1.8 T quattro 12/97 – 01/05 110 – 132 kW	46-192318	Conditions see certificates; 12/98–12/00; CH-No.: 4B-W-070001–4B-Y-200000; without leveling control; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1230 kg
B12 PK	1.8 T quattro 12/97 – 01/05 110 – 132 kW	46-192325	Conditions see certificates; 01/01→; from CH-No.: 4B-1-000001→; without leveling control; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1230 kg
B12 PK	2.4, 2.7 T, 2.8, 2.5 TDI 12/97 – 01/05 100 – 169 kW	46-192295	Conditions see certificates; →12/00; →to CH-No.: 4B-Y-200000; without leveling control; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1130 kg
B12 PK	2.4, 2.7 T, 2.8, 3.0, 2.5 TDI 12/97 – 01/05 100 – 169 kW	46-192301	Conditions see certificates; 01/01→; from CH-No.: 4B-1-000001→; without leveling control; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1130 kg
B12 PK	2.4 quattro, 2.7 T quattro, 2.8 quattro, 2.5 TDI quattro 12/97 – 01/05 110 – 169 kW	46-192332	Conditions see certificates; 12/98–12/00; CH-No.: 4B-W-070001–4B-Y-200000; without leveling control; serie production spring seat must be used; Lowering ca. [mm]: 30 mm; Axle load [kg] to 1230 kg
B12 PK	2.4 quattro, 2.7 T quattro, 2.8 quattro, 3.0 quattro, 2.5 TDI quattro 12/97 – 01/05 110 – 184 kW	46-192349	Conditions see certificates; 01/01→; from CH-No.: 4B-1-000001→; without leveling control; Lowering ca. [mm]: 30 mm; Axle load [kg] to 1230 kg
B14	1.8, 1.8 T, 2.0, 2.4, 2.7 T, 2.8, 3.0, 3.7, 1.9 TDI, 2.5 TDI 12/97 – 01/05 81 – 191 kW	47-124806	without leveling control; Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 35-55 mm FA: Axle load [kg] to 1205 kg RA: Axle load [kg] to 1130 kg
B14	1.8 T quattro, 2.4 quattro, 2.7 T quattro, 2.8 quattro, 3.0 quattro, 3.7 quattro, 4.2 quattro, S6 quattro, 2.5 TDI quattro 12/97 – 01/05 110 – 268 kW	47-086937	without leveling control; Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1200 kg
B14	RS6 quattro, RS6 plus quattro 07/02 – 01/05 331 – 353 kW	47-086937	without leveling control; Conditions see certificates; disconnect DRC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1200 kg
B16 PSS9	1.8 T quattro, 2.4 quattro, 2.7 T quattro, 2.8 quattro, 3.0 quattro, 3.7 quattro, 4.2 quattro, S6 quattro, 2.5 TDI quattro 12/97 – 01/05 110 – 268 kW	48-088688	without leveling control; without sports suspension; Conditions see certificates; Built-in adjustable FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1200 kg
B16 PSS9	RS6 quattro, RS6 plus quattro 07/02 – 01/05 331 – 353 kW	48-088688	without leveling control; Conditions see certificates; Built-in adjustable; disconnect DRC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1200 kg
AUDI A6 (4F2, C6)			
B1	2.0 TFSI, 2.4, 2.4 quattro, 2.8 FSI, 2.8 FSI quattro, 3.0, 3.0 quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 3.2 FSI, 4.2 quattro, 4.2 FSI quattro, S6 quattro, 2.0 TDI, 2.7 TDI, 2.7 TDI quattro, 3.0 TDI quattro 05/04 – 03/11 89 – 320 kW	12-248681	12-224470 FA: without electronic suspension control RA: without ball bearing
B3	2.0 TFSI, 2.4, 2.8 FSI, 3.0, 3.2 FSI, 2.0 TDI 05/04 – 03/11 89 – 195 kW	36-203178	36-203185 with standard chassis; Type: 1BA
B3	2.0 TFSI, 2.4, 2.4 quattro, 2.8 FSI, 2.8 FSI quattro, 3.0, 3.0 quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 3.2 FSI, 2.0 TDI 05/04 – 03/11 89 – 220 kW	36-203147	36-203161 with sports suspension; not: S-Line; for PR number: 1BE
B3	2.4 quattro, 2.8 FSI quattro 01/05 – 03/11 130 – 162 kW	36-203192	36-203185 with standard chassis; Type: 1BA


			
AUDI			
AUDI A6 (4F2, C6)			
B3	3.0 quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 2.7 TDI 05/04 – 03/11 120 – 220 kW	36-203208	36-203185 with standard chassis; for PR number: 1BA
B3	2.7 TDI, 2.7 TDI quattro, 3.0 TDI quattro 05/04 – 03/11 120 – 176 kW	36-203154	36-203161 with sports suspension; not: S-Line; Type: 1BV
B3	2.7 TDI quattro, 3.0 TDI quattro 05/04 – 03/11 120 – 176 kW		36-203185 with standard chassis; Type: 1BA
B3 AMC	2.0 TFSI, 2.4, 2.4 quattro, 2.8 FSI, 2.8 FSI quattro, 3.0, 3.0 quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 3.2 FSI, 4.2 quattro, 4.2 FSI quattro, S6 quattro, 2.0 TDI, 2.7 TDI, 2.7 TDI quattro, 3.0 TDI quattro 05/04 – 03/11 89 – 320 kW		40-281216 with electronic suspension control; for pneumatic suspension vehicles RA: for OE number: 4F0 616 001; for OE number: 4F0 616 001 Q; for OE number: 4F0 616 001 J
B4	2.0 TFSI, 2.4, 2.4 quattro, 2.8 FSI, 2.8 FSI quattro, 3.0, 3.0 quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 3.2 FSI, 4.2 quattro, 4.2 FSI quattro, 2.0 TDI, 2.7 TDI, 2.7 TDI quattro, 3.0 TDI quattro 05/04 – 03/11 89 – 257 kW	19-139951 $\frac{1}{H}$	19-139968 $\frac{1}{O}$ 11-149835 $\frac{1}{PK}$ without leveling control; for vehicles without pneumatic suspension; with standard chassis
B4 AMC	2.0 TFSI, 2.4, 2.4 quattro, 2.8 FSI, 2.8 FSI quattro, 3.0, 3.0 quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 3.2 FSI, 4.2 quattro, 4.2 FSI quattro, RS6 quattro, S6 quattro, 2.0 TDI, 2.7 TDI, 2.7 TDI quattro, 3.0 TDI quattro 05/04 – 03/11 89 – 426 kW	45-295348 $\frac{1}{H}$ 45-295355 $\frac{1}{H}$	  with electronic suspension control; for pneumatic suspension vehicles FA: for OE number: 4F0 616 039 S; for OE number: 4G0 616 039 AK; for OE number: 4F0 616 039 AA; for OE number: 4F0 616 039 P; for OE number: 4F0 616 040 AA; for OE number: 4F0 616 040 S; for OE number: 4G0 616 031 L; for OE number: 4F0 616 040 Q
B6 Sport	2.0 TFSI, 2.4, 2.4 quattro, 2.8 FSI, 2.8 FSI quattro, 3.0, 3.0 quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 3.2 FSI, 4.2 quattro, 4.2 FSI quattro, 2.0 TDI, 2.7 TDI, 2.7 TDI quattro, 3.0 TDI quattro 05/04 – 03/11 89 – 257 kW	35-116288 $\frac{1}{H}$	24-116299 $\frac{1}{O}$ without leveling control; for vehicles without pneumatic suspension; with standard chassis
B8	2.0 TFSI, 2.4, 2.4 quattro, 2.8 FSI, 2.8 FSI quattro, 3.0, 3.0 quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 3.2 FSI, 4.2 quattro, 4.2 FSI quattro, S6 quattro, 2.0 TDI, 2.7 TDI, 2.7 TDI quattro, 3.0 TDI quattro 05/04 – 03/11 89 – 320 kW	35-116301 $\frac{1}{H}$	24-116312 $\frac{1}{O}$ without leveling control; for vehicles without pneumatic suspension; with sports suspension
B12 PK	2.0 TFSI, 2.4, 2.8 FSI, 3.0, 3.2 FSI, 2.0 TDI 05/04 – 03/11 89 – 195 kW		46-189844 Conditions see certificates; for vehicles without pneumatic suspension; without leveling control; disconnect AMM; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1215 kg RA: Axle load [kg] to 1130 kg
B12 PK	2.4 quattro, 2.8 FSI quattro, 3.0 quattro, 3.0 TFSI quattro, 3.2 FSI quattro 05/04 – 03/11 130 – 220 kW		46-189851 Conditions see certificates; for vehicles without pneumatic suspension; without leveling control; disconnect AMM; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1215 kg RA: Axle load [kg] to 1240 kg
B12 PK	3.0 TFSI quattro, 4.2 quattro, 4.2 FSI quattro, 2.7 TDI quattro, 3.0 TDI quattro 05/04 – 03/11 120 – 257 kW		46-189875 Conditions see certificates; for vehicles without pneumatic suspension; without leveling control; disconnect AMM; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1350 kg RA: Axle load [kg] to 1240 kg
B12 PK	2.7 TDI 11/04 – 03/11 120 – 140 kW		46-189882 Conditions see certificates; for vehicles without pneumatic suspension; without leveling control; disconnect AMM; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1350 kg RA: Axle load [kg] to 1130 kg
B14	2.0 TFSI, 2.4, 2.4 quattro, 2.8 FSI, 2.8 FSI quattro, 3.0, 3.0 quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 3.2 FSI, 4.2 quattro, 4.2 FSI quattro, 2.0 TDI, 2.7 TDI, 2.7 TDI quattro, 3.0 TDI quattro 05/04 – 03/11 89 – 257 kW		47-116573 without leveling control; Conditions see certificates; for vehicles without pneumatic suspension; disconnect AMM; Threaded Suspension (height adjustable); Lowering ca. [mm]: 40-60 mm FA: Axle load [kg] to 1410 kg RA: Axle load [kg] to 1380 kg
B14	RS6 quattro, S6 quattro 03/06 – 03/11 320 – 426 kW		47-116573 without leveling control; Conditions see certificates; for vehicles without pneumatic suspension; disconnect DRC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1410 kg RA: Axle load [kg] to 1380 kg
B16 PSS9	2.0 TFSI, 2.4, 2.4 quattro, 2.8 FSI, 2.8 FSI quattro, 3.0, 3.0 quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 3.2 FSI, 4.2 quattro, 4.2 FSI quattro, 2.0 TDI, 2.7 TDI, 2.7 TDI quattro, 3.0 TDI quattro 05/04 – 03/11 89 – 257 kW		48-116541 without leveling control; Conditions see certificates; for vehicles without pneumatic suspension; Built-in adjustable; disconnect AMM; Threaded Suspension (height adjustable); Lowering ca. [mm]: 40-60 mm FA: Axle load [kg] to 1410 kg RA: Axle load [kg] to 1380 kg
B16 PSS9	RS6 quattro, S6 quattro 03/06 – 03/11 320 – 426 kW		48-116541 without leveling control; Conditions see certificates; for vehicles without pneumatic suspension; Built-in adjustable; disconnect DRC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1410 kg RA: Axle load [kg] to 1380 kg
AUDI A6 Avant (4F5, C6)			
B1	2.0 TFSI, 2.4, 2.4 quattro, 2.8 FSI, 2.8 FSI quattro, 3.0, 3.0 quattro, 3.0 TFSI quattro, 3.2 FSI, 3.2 FSI quattro, 4.2 quattro, 4.2 FSI quattro, S6 quattro, 2.0 TDI, 2.7 TDI, 2.7 TDI quattro, 3.0 TDI quattro 11/04 – 08/11 89 – 320 kW	12-248681	12-224470 FA: without electronic suspension control RA: without ball bearing




				
AUDI				
AUDI A6 Avant (4F5, C6)				
B3	2.0 TFSI, 2.4, 2.8 FSI, 3.0, 3.2 FSI, 2.0 TDI 03/05 – 08/11 89 – 188 kW	36-203178	36-199822	with standard chassis; Type: 1BA
B3	2.0 TFSI, 2.4, 2.4 quattro, 2.8 FSI, 2.8 FSI quattro, 3.0, 3.0 quattro, 3.0 TFSI quattro, 3.2 FSI, 2.0 TDI 03/05 – 08/11 89 – 220 kW	36-203147	36-199877	with sports suspension; not: S-Line; Type: 1BV
B3	2.4 quattro, 2.8 FSI quattro 03/05 – 08/11 130 – 162 kW	36-203192	36-199822	with standard chassis; Type: 1BA
B3	3.0 quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 2.7 TDI 03/05 – 08/11 120 – 220 kW	36-203208	36-199822	with standard chassis; Type: 1BA
B3	3.2 FSI quattro, 2.7 TDI, 2.7 TDI quattro, 3.0 TDI quattro 11/04 – 08/11 120 – 188 kW	36-203154	36-199877	with sports suspension; not: S-Line; Type: 1BV
B3	2.7 TDI quattro, 3.0 TDI quattro 11/04 – 08/11 120 – 176 kW		36-199822	with standard chassis; Type: 1BA
B3 AMC	2.0 TFSI, 2.4, 2.4 quattro, 2.8 FSI, 2.8 FSI quattro, 3.0, 3.0 quattro, 3.0 TFSI quattro, 3.2 FSI, 3.2 FSI quattro, 4.2 quattro, 4.2 FSI quattro, RS6 quattro, S6 quattro, 2.0 TDI, 2.7 TDI, 2.7 TDI quattro, 3.0 TDI quattro 11/04 – 08/11 89 – 426 kW		40-281216	for pneumatic suspension vehicles; with electronic suspension control RA: for OE number: 4F0 616 001; for OE number: 4F0 616 001 Q; for OE number: 4F0 616 001 J
B4	2.0 TFSI, 2.4, 2.4 quattro, 2.8 FSI, 2.8 FSI quattro, 3.0, 3.0 TFSI quattro, 3.2 FSI, 2.0 TDI, 2.7 TDI 03/05 – 08/11 89 – 220 kW	19-139951 $\frac{1}{\text{H}}$	19-139968 $\frac{1}{\text{O}}$ 11-149835 $\frac{1}{\text{PK}}$	without leveling control; for vehicles without pneumatic suspension; with standard chassis
B4 AMC	2.0 TFSI, 2.4, 2.4 quattro, 2.8 FSI, 2.8 FSI quattro, 3.0, 3.0 quattro, 3.0 TFSI quattro, 3.2 FSI, 3.2 FSI quattro, 4.2 quattro, 4.2 FSI quattro, RS6 quattro, S6 quattro, 2.0 TDI, 2.7 TDI, 2.7 TDI quattro, 3.0 TDI quattro 11/04 – 08/11 89 – 426 kW	45-295348 $\frac{1}{\text{H}}$ 45-295355 $\frac{1}{\text{H}}$		with electronic suspension control; for pneumatic suspension vehicles FA: for OE number: 4F0 616 039 S; for OE number: 4G0 616 039 AK; for OE number: 4F0 616 039 AA; for OE number: 4F0 616 039 P; for OE number: 4F0 616 040 AA; for OE number: 4F0 616 040 S; for OE number: 4G0 616 031 L; for OE number: 4F0 616 040 Q
B6 Sport	2.0 TFSI, 2.4, 2.4 quattro, 2.8 FSI, 2.8 FSI quattro, 3.0, 3.0 quattro, 3.0 TFSI quattro, 3.2 FSI, 3.2 FSI quattro, 4.2 quattro, 4.2 FSI quattro, 2.0 TDI, 2.7 TDI, 2.7 TDI quattro, 3.0 TDI quattro 11/04 – 08/11 89 – 257 kW	35-116288 $\frac{1}{\text{H}}$	24-116299 $\frac{1}{\text{O}}$	without leveling control; for vehicles without pneumatic suspension; with standard chassis
B8	2.0 TFSI, 2.4, 2.4 quattro, 2.8 FSI, 2.8 FSI quattro, 3.0, 3.0 quattro, 3.0 TFSI quattro, 3.2 FSI, 3.2 FSI quattro, 4.2 quattro, 4.2 FSI quattro, S6 quattro, 2.0 TDI, 2.7 TDI, 2.7 TDI quattro, 3.0 TDI quattro 11/04 – 08/11 89 – 320 kW	35-116301 $\frac{1}{\text{H}}$	24-116312 $\frac{1}{\text{O}}$	without leveling control; for vehicles without pneumatic suspension; with sports suspension
B12 PK	2.0 TFSI, 2.4, 2.8 FSI, 3.0, 3.2 FSI, 2.0 TDI 03/05 – 08/11 89 – 188 kW		46-189899	Conditions see certificates; for vehicles without pneumatic suspension; without leveling control; disconnect AMM; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1215 kg RA: Axle load [kg] to 1240 kg
B12 PK	2.4 quattro, 2.8 FSI quattro, 3.0 quattro, 3.2 FSI quattro 03/05 – 08/11 130 – 188 kW		46-189912	Conditions see certificates; for vehicles without pneumatic suspension; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1215 kg RA: Axle load [kg] to 1335 kg
B12 PK	3.0 TFSI quattro, 4.2 quattro, 4.2 FSI quattro, 2.7 TDI quattro, 3.0 TDI quattro 11/04 – 08/11 120 – 257 kW		46-189929	Conditions see certificates; for vehicles without pneumatic suspension; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1350 kg RA: Axle load [kg] to 1335 kg
B12 PK	S6 quattro 03/06 – 08/11 320 kW		46-189936	Conditions see certificates; for vehicles without pneumatic suspension; without leveling control FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1350 kg RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 1335 kg
B12 PK	2.7 TDI 03/05 – 08/11 120 – 140 kW		46-189905	Conditions see certificates; for vehicles without pneumatic suspension; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1350 kg RA: Axle load [kg] to 1240 kg
B14	2.0 TFSI, 2.4, 2.4 quattro, 2.8 FSI, 2.8 FSI quattro, 3.0, 3.0 quattro, 3.0 TFSI quattro, 3.2 FSI, 3.2 FSI quattro, 4.2 quattro, 4.2 FSI quattro, 2.0 TDI, 2.7 TDI, 2.7 TDI quattro, 3.0 TDI quattro 11/04 – 08/11 89 – 257 kW		47-116573	without leveling control; Conditions see certificates; for vehicles without pneumatic suspension; disconnect AMM; Threaded Suspension (height adjustable); Lowering ca. [mm]: 40-60 mm FA: Axle load [kg] to 1410 kg RA: Axle load [kg] to 1380 kg
B14	S6 quattro 03/06 – 08/11 320 kW		47-116573	without leveling control; Conditions see certificates; for vehicles without pneumatic suspension; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1410 kg RA: Axle load [kg] to 1380 kg
B16 PSS9	2.0 TFSI, 2.4, 2.4 quattro, 2.8 FSI, 2.8 FSI quattro, 3.0, 3.0 quattro, 3.0 TFSI quattro, 3.2 FSI, 3.2 FSI quattro, 4.2 quattro, 4.2 FSI quattro, 2.0 TDI, 2.7 TDI, 2.7 TDI quattro, 3.0 TDI quattro 11/04 – 08/11 89 – 257 kW		48-116541	without leveling control; Conditions see certificates; for vehicles without pneumatic suspension; Built-in adjustable; disconnect AMM; Threaded Suspension (height adjustable); Lowering ca. [mm]: 40-60 mm FA: Axle load [kg] to 1410 kg RA: Axle load [kg] to 1380 kg




			
AUDI			
AUDI A6 Avant (4F5, C6)			
B16 PSS9	S6 quattro 03/06 – 08/11 320 kW	48-116541	without leveling control; Conditions see certificates; for vehicles without pneumatic suspension; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1410 kg RA: Axle load [kg] to 1380 kg
AUDI A6 Allroad (4FH, C6)			
B1	3.0 TFSI quattro, 3.2 FSI quattro, 4.2 FSI quattro, 2.7 TDI quattro, 3.0 TDI quattro 03/06 – 08/11 120 – 257 kW	12-224470	RA: without ball bearing
B3 AMC	3.0 TFSI quattro, 3.2 FSI quattro, 4.2 FSI quattro, 2.7 TDI quattro, 3.0 TDI quattro 03/06 – 08/11 120 – 257 kW	40-281216	for pneumatic suspension vehicles; with electronic suspension control RA: for OE number: 4F0 616 001; for OE number: 4F0 616 001 Q; for OE number: 4F0 616 001 J
B4 AMC	3.0 TFSI quattro 10/08 – 08/11 213 kW	45-295348  45-295355 	  with electronic suspension control; for pneumatic suspension vehicles FA: for OE number: 4F0 616 039 S; for OE number: 4G0 616 039 AK; for OE number: 4F0 616 039 AA; for OE number: 4F0 616 039 P; for OE number: 4F0 616 040 AA; for OE number: 4F0 616 040 S; for OE number: 4G0 616 031 L; for OE number: 4F0 616 040 Q
B4 AMC	3.2 FSI quattro 05/06 – 10/08 188 kW	45-295348  45-295355 	  with electronic suspension control; for pneumatic suspension vehicles FA: for OE number: 4F0 616 039 S; for OE number: 4G0 616 039 AK; for OE number: 4F0 616 039 AA; for OE number: 4F0 616 039 P; for OE number: 4F0 616 040 AA; for OE number: 4F0 616 040 S; for OE number: 4G0 616 031 L; for OE number: 4F0 616 040 Q
B4 AMC	4.2 FSI quattro 05/06 – 12/10 257 kW	45-295348  45-295355 	  with electronic suspension control; for pneumatic suspension vehicles FA: for OE number: 4F0 616 039 S; for OE number: 4G0 616 039 AK; for OE number: 4F0 616 039 AA; for OE number: 4F0 616 039 P; for OE number: 4F0 616 040 AA; for OE number: 4F0 616 040 S; for OE number: 4G0 616 031 L; for OE number: 4F0 616 040 Q
B4 AMC	2.7 TDI quattro 05/06 – 08/11 120 kW	45-295348  45-295355 	  with electronic suspension control; for pneumatic suspension vehicles FA: for OE number: 4F0 616 039 S; for OE number: 4G0 616 039 AK; for OE number: 4F0 616 039 AA; for OE number: 4F0 616 039 P; for OE number: 4F0 616 040 AA; for OE number: 4F0 616 040 S; for OE number: 4G0 616 031 L; for OE number: 4F0 616 040 Q
B4 AMC	2.7 TDI quattro 03/06 – 10/08 132 kW	45-295348  45-295355 	  with electronic suspension control; for pneumatic suspension vehicles FA: for OE number: 4F0 616 039 S; for OE number: 4G0 616 039 AK; for OE number: 4F0 616 039 AA; for OE number: 4F0 616 039 P; for OE number: 4F0 616 040 AA; for OE number: 4F0 616 040 S; for OE number: 4G0 616 031 L; for OE number: 4F0 616 040 Q
B4 AMC	2.7 TDI quattro 10/08 – 08/11 140 kW	45-295348  45-295355 	  with electronic suspension control; for pneumatic suspension vehicles FA: for OE number: 4F0 616 039 S; for OE number: 4G0 616 039 AK; for OE number: 4F0 616 039 AA; for OE number: 4F0 616 039 P; for OE number: 4F0 616 040 AA; for OE number: 4F0 616 040 S; for OE number: 4G0 616 031 L; for OE number: 4F0 616 040 Q
B4 AMC	3.0 TDI quattro 05/06 – 08/11 155 kW	45-295348  45-295355 	  with electronic suspension control; for pneumatic suspension vehicles FA: for OE number: 4F0 616 039 S; for OE number: 4G0 616 039 AK; for OE number: 4F0 616 039 AA; for OE number: 4F0 616 039 P; for OE number: 4F0 616 040 AA; for OE number: 4F0 616 040 S; for OE number: 4G0 616 031 L; for OE number: 4F0 616 040 Q
B4 AMC	3.0 TDI quattro 05/06 – 10/08 171 kW	45-295348  45-295355 	  with electronic suspension control; for pneumatic suspension vehicles FA: for OE number: 4F0 616 039 S; for OE number: 4G0 616 039 AK; for OE number: 4F0 616 039 AA; for OE number: 4F0 616 039 P; for OE number: 4F0 616 040 AA; for OE number: 4F0 616 040 S; for OE number: 4G0 616 031 L; for OE number: 4F0 616 040 Q
B4 AMC	3.0 TDI quattro 10/08 – 08/11 176 kW	45-295348  45-295355 	  with electronic suspension control; for pneumatic suspension vehicles FA: for OE number: 4F0 616 039 S; for OE number: 4G0 616 039 AK; for OE number: 4F0 616 039 AA; for OE number: 4F0 616 039 P; for OE number: 4F0 616 040 AA; for OE number: 4F0 616 040 S; for OE number: 4G0 616 031 L; for OE number: 4F0 616 040 Q
AUDI A6 (4G2, 4GC, C7)			
B1	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TFSI hybrid, 2.8 FSI, 2.8 FSI quattro, 3.0 TFSI quattro, 2.0 TDI, 2.0 TDI quattro, 3.0 TDI, 3.0 TDI quattro 11/10 – 09/18 100 – 245 kW	12-224463	FA: without ball bearing
B3	1.8 TFSI, 2.0 TFSI 03/11 – 09/18 140 – 155 kW	36-245611	36-234974 with standard chassis
B3	1.8 TFSI, 2.0 TFSI 03/11 – 09/18 140 – 155 kW	36-250110	36-248896 with sports suspension
B3	2.0 TFSI 05/11 – 09/18 132 kW	36-250134	36-234974 with standard chassis; Manual Transmission
B3	2.0 TFSI 05/11 – 09/18 132 kW	36-245611	36-234974 with standard chassis; Fully Automatic
B3	2.0 TFSI 05/11 – 09/18 132 kW	36-250127	36-248896 with sports suspension; Manual Transmission
B3	2.0 TFSI 05/11 – 09/18 132 kW	36-250110	36-248896 with sports suspension; Fully Automatic
B3	2.0 TFSI hybrid, 2.8 FSI quattro, 3.0 TFSI quattro, 2.0 TDI quattro, 3.0 TDI quattro 11/10 – 09/18 140 – 245 kW	36-250158	36-248933 with standard chassis








				
AUDI				
AUDI A6 (4G2, 4GC, C7)				
B3	2.0 TFSI hybrid, 2.8 FSI quattro, 3.0 TFSI quattro 11/10 – 09/18 150 – 245 kW	36-250080	36-248919	with sports suspension
B3	2.0 TFSI 05/13 – 09/18 162 kW	36-250141	36-234974	with standard chassis
B3	2.0 TFSI 05/13 – 09/18 162 kW	36-250103	36-248896	with sports suspension
B3	2.0 TFSI quattro 05/15 – 09/18 183 kW	36-245611	36-248926	with standard chassis
B3	2.0 TFSI quattro 05/15 – 09/18 183 kW	36-250080	36-248896	with sports suspension
B3	2.0 TFSI 09/14 – 09/18 185 kW	36-245611	36-234974	with standard chassis; Fully Automatic
B3	2.0 TFSI 09/14 – 09/18 185 kW	36-250141	36-248926	with standard chassis; Fully Automatic
B3	2.0 TFSI 09/14 – 09/18 185 kW	36-250110	36-248896	with sports suspension; Manual Transmission
B3	2.0 TFSI 09/14 – 09/18 185 kW	36-250103	36-248896	with sports suspension; Fully Automatic
B3	2.0 TFSI quattro 05/14 – 09/18 185 kW	36-250134	36-248926	with standard chassis; Manual Transmission
B3	2.0 TFSI quattro 05/14 – 09/18 185 kW	36-245611	36-248926	with standard chassis; Fully Automatic
B3	2.0 TFSI quattro 05/14 – 09/18 185 kW	36-250103	36-248896	with standard chassis; Fully Automatic
B3	2.0 TFSI quattro 05/14 – 09/18 185 kW	36-245611	36-248926	with standard chassis; Fully Automatic
B3	2.8 FSI, 2.0 TDI 11/10 – 09/18 100 – 150 kW	36-245611	36-234974	with standard chassis; Manual Transmission
B3	2.8 FSI, 2.0 TDI 11/10 – 09/18 100 – 150 kW	36-250141	36-234974	with standard chassis; Fully Automatic
B3	2.8 FSI, 2.0 TDI 11/10 – 09/18 100 – 150 kW	36-250110		with sports suspension; Manual Transmission
B3	2.8 FSI, 2.0 TDI 11/10 – 09/18 100 – 150 kW	36-250103		with sports suspension; Fully Automatic
B3	2.8 FSI, 2.0 TDI 11/10 – 09/18 100 – 150 kW		36-248896	with sports suspension
B3	3.0 TFSI quattro 01/13 – 09/18 231 kW	36-250158	36-248926	with standard chassis
B3	3.0 TFSI quattro 01/13 – 09/18 231 kW	36-250080	36-248896	with sports suspension
B3	2.0 TDI 03/11 – 09/18 120 – 130 kW		36-234974	with standard chassis
B3	2.0 TDI 11/13 – 09/18 140 kW	36-245611	36-234974	with standard chassis; Manual Transmission
B3	2.0 TDI 11/13 – 09/18 140 kW	36-250141	36-234974	with standard chassis; Fully Automatic
B3	2.0 TDI, 3.0 TDI 11/10 – 09/18 140 – 160 kW	36-250080	36-248896	with sports suspension; Fully Automatic
B3	2.0 TDI, 3.0 TDI 11/10 – 09/18 140 – 160 kW	36-250103	36-248896	with sports suspension; Manual Transmission
B3	2.0 TDI quattro 04/15 – 09/18 140 kW	36-250066	36-248919	with sports suspension; Fully Automatic
B3	2.0 TDI quattro 04/15 – 09/18 140 kW	36-250080	36-248919	with sports suspension; Manual Transmission
B3	3.0 TDI 11/10 – 09/18 150 – 160 kW	36-250158	36-234974	with standard chassis; Fully Automatic
B3	3.0 TDI 11/10 – 09/18 150 – 160 kW	36-250141	36-234974	with standard chassis; Manual Transmission
B3	3.0 TDI quattro 03/11 – 09/18 150 – 240 kW	36-250066	36-248919	with sports suspension
B3	3.0 TDI quattro 05/13 – 09/18 176 kW	36-250158	36-248926	with standard chassis
B3	3.0 TDI quattro 05/13 – 09/18 176 kW	36-250066	36-248896	with sports suspension
B3	3.0 TDI quattro 09/14 – 09/18 240 kW	36-252732	36-248926	with standard chassis FA: Coil spring with constant wire diameter


















				
AUDI				
AUDI A6 (4G2, 4GC, C7)				
B4	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TFSI hybrid, 2.8 FSI, 2.8 FSI quattro, 3.0 TFSI quattro, 2.0 TDI, 2.0 TDI quattro, 3.0 TDI, 3.0 TDI quattro 11/10 – 09/18 100 – 245 kW	19-226880	19-226897 	with standard chassis; without leveling control; for vehicles without pneumatic suspension
B4	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TFSI hybrid, 2.8 FSI, 2.8 FSI quattro, 3.0 TFSI quattro, 2.0 TDI, 2.0 TDI quattro, 3.0 TDI, 3.0 TDI quattro 11/10 – 09/18 100 – 245 kW	19-226903	19-226910 	with sports suspension; without leveling control; for vehicles without pneumatic suspension
B4 AMC	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TFSI hybrid, 2.8 FSI, 2.8 FSI quattro, 3.0 TFSI quattro, S6 quattro, 2.0 TDI, 2.0 TDI quattro, 3.0 TDI, 3.0 TDI quattro 11/10 – 09/18 100 – 331 kW	45-248573 	20-264765 	for pneumatic suspension vehicles; with electronic suspension control
B6 Sport	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TFSI hybrid, 2.8 FSI, 2.8 FSI quattro, 3.0 TFSI quattro, 2.0 TDI, 2.0 TDI quattro, 3.0 TDI, 3.0 TDI quattro 11/10 – 09/18 100 – 245 kW	24-145961 	24-145978 	with standard chassis; without leveling control; for vehicles without pneumatic suspension
B8	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TFSI hybrid, 2.8 FSI, 2.8 FSI quattro, 3.0 TFSI quattro, 2.0 TDI, 2.0 TDI quattro, 3.0 TDI, 3.0 TDI quattro 11/10 – 09/18 100 – 245 kW	24-145985 	24-145992 	with sports suspension; without leveling control; for vehicles without pneumatic suspension
B12 PK	1.8 TFSI, 2.0 TFSI, 2.8 FSI, 2.0 TDI 11/10 – 09/18 100 – 185 kW	46-257642		Conditions see certificates; for vehicles without pneumatic suspension; without leveling control; disconnect AMM FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1190 kg
B12 PK	2.0 TFSI quattro 05/12 – 09/18 155 – 185 kW	46-257543		Conditions see certificates; for vehicles without pneumatic suspension; without leveling control; disconnect AMM; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1315 kg
B12 PK	2.8 FSI, 2.0 TDI 11/10 – 09/18 100 – 150 kW	46-257512		Conditions see certificates; for vehicles without pneumatic suspension; without leveling control; disconnect AMM FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1190 kg
B12 PK	2.8 FSI quattro 11/10 – 09/18 150 – 162 kW	46-257543		Conditions see certificates; for vehicles without pneumatic suspension; without leveling control; disconnect AMM FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1315 kg
B12 PK	3.0 TFSI quattro, 3.0 TDI quattro 11/10 – 09/18 150 – 245 kW	46-257536		Conditions see certificates; for vehicles without pneumatic suspension; without leveling control; disconnect AMM FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1270 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1315 kg
B12 PK	3.0 TDI 11/10 – 09/18 150 – 160 kW	46-257529		Conditions see certificates; with standard chassis; without leveling control; disconnect AMM FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1270 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1190 kg
B16 PSS10	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TFSI hybrid, 2.8 FSI, 2.8 FSI quattro, 3.0 TFSI quattro, 2.0 TDI, 2.0 TDI quattro, 3.0 TDI, 3.0 TDI quattro 11/10 – 09/18 100 – 245 kW	48-221832		Conditions see certificates; Built-in adjustable; disconnect AMM; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1375 kg RA: Axle load [kg] to 1410 kg
B16 PSS10	S6 quattro 02/12 – 09/18 309 – 331 kW	48-221832		Conditions see certificates; for vehicles without pneumatic suspension; Built-in adjustable; disconnect AMM; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm
AUDI A6 Avant (4G5, 4GD, C7)				
B1	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 2.8 FSI, 2.8 FSI quattro, 3.0 TFSI quattro, 2.0 TDI, 2.0 TDI quattro, 3.0 TDI, 3.0 TDI quattro 05/11 – 09/18 100 – 245 kW	12-224463		FA: without ball bearing
B3	1.8 TFSI 09/14 – 09/18 140 kW	36-245611	36-248926	with standard chassis
B3	1.8 TFSI 09/14 – 09/18 140 kW	36-250110	36-248896	with sports suspension
B3	2.0 TFSI 06/11 – 09/18 132 kW	36-250134	36-248926	with standard chassis; Manual Transmission
B3	2.0 TFSI 06/11 – 09/18 132 kW	36-245611	36-248926	with standard chassis; Fully Automatic
B3	2.0 TFSI 06/11 – 09/18 132 kW	36-250127	36-248896	with sports suspension; Manual Transmission
B3	2.0 TFSI 06/11 – 09/18 132 kW	36-250110	36-248896	with sports suspension; Fully Automatic
B3	2.0 TFSI quattro 05/15 – 09/18 183 kW	36-245611	36-248933	with standard chassis
B3	2.0 TFSI quattro 05/15 – 09/18 183 kW	36-250080	36-248919	with sports suspension



















				
AUDI				
AUDI A6 Avant (4G5, 4GD, C7)				
B3	2.0 TFSI, 2.8 FSI, 2.0 TDI 05/11 – 09/18 100 – 185 kW	36-245611	36-248926	with standard chassis; Manual Transmission
B3	2.0 TFSI, 2.8 FSI, 2.0 TDI 05/11 – 09/18 100 – 185 kW	36-250141	36-248926	with standard chassis; Fully Automatic
B3	2.0 TFSI, 2.8 FSI, 2.0 TDI 05/11 – 09/18 100 – 185 kW	36-250110	36-248896	with sports suspension; Manual Transmission
B3	2.0 TFSI, 2.8 FSI, 2.0 TDI 05/11 – 09/18 100 – 185 kW	36-250103	36-248896	with sports suspension; Fully Automatic
B3	2.0 TFSI quattro 05/15 – 09/18 185 kW	36-250134	36-248933	with standard chassis; Manual Transmission
B3	2.0 TFSI quattro 05/15 – 09/18 185 kW	36-245611	36-248933	with standard chassis; Fully Automatic
B3	2.0 TFSI quattro, 3.0 TDI 05/11 – 09/18 150 – 185 kW	36-250103	36-248896	with sports suspension; Manual Transmission
B3	2.0 TFSI quattro 05/15 – 09/18 185 kW	36-250080	36-248919	with sports suspension; Fully Automatic
B3	2.8 FSI quattro, 3.0 TFSI quattro, 2.0 TDI quattro 05/11 – 09/18 140 – 245 kW	36-250158	36-252701	with standard chassis RA: Coil spring with constant wire diameter
B3	2.8 FSI quattro, 3.0 TFSI quattro 05/11 – 09/18 150 – 245 kW	36-250080	36-252688	with sports suspension RA: Coil spring with constant wire diameter
B3	3.0 TFSI quattro 05/11 – 05/12 220 kW	36-250158	36-252701	with standard chassis RA: Coil spring with constant wire diameter
B3	2.0 TDI quattro 04/15 – 09/18 140 kW	36-250080	36-252688	with sports suspension; Manual Transmission RA: Coil spring with constant wire diameter
B3	2.0 TDI quattro 04/15 – 09/18 140 kW	36-250066	36-252688	with sports suspension; Fully Automatic RA: Coil spring with constant wire diameter
B3	3.0 TDI 05/11 – 09/18 150 – 160 kW	36-250141	36-248926	with standard chassis; Manual Transmission
B3	3.0 TDI 05/11 – 09/18 150 – 160 kW	36-250158	36-248926	with standard chassis; Fully Automatic
B3	3.0 TDI 05/11 – 09/18 150 – 160 kW	36-250080	36-248896	with sports suspension; Fully Automatic
B3	3.0 TDI quattro 05/11 – 09/18 150 – 235 kW	36-250158	36-252701	with standard chassis RA: Coil spring with constant wire diameter
B3	3.0 TDI quattro 05/11 – 09/18 150 – 240 kW	36-250066	36-252688	with sports suspension RA: Coil spring with constant wire diameter
B4	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 2.8 FSI, 2.8 FSI quattro, 3.0 TFSI quattro, 2.0 TDI, 2.0 TDI quattro, 3.0 TDI, 3.0 TDI quattro 05/11 – 09/18 100 – 245 kW	19-226880	19-226897 $\frac{1}{\circ}$	with standard chassis; without leveling control; for vehicles without pneumatic suspension
B4	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 2.8 FSI, 2.8 FSI quattro, 3.0 TFSI quattro, 2.0 TDI, 2.0 TDI quattro, 3.0 TDI, 3.0 TDI quattro 05/11 – 09/18 100 – 245 kW	19-226903	19-226910 $\frac{1}{\circ}$	with sports suspension; without leveling control; for vehicles without pneumatic suspension
B4 AMC	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 2.8 FSI, 2.8 FSI quattro, 3.0 TFSI quattro, S6 quattro, 2.0 TDI, 2.0 TDI quattro, 3.0 TDI, 3.0 TDI quattro 05/11 – 09/18 100 – 331 kW	45-248573 $\frac{\times}{\circ}$	20-264765 $\frac{\circ}{\circ}$	for pneumatic suspension vehicles; with electronic suspension control
B6 Sport	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 2.8 FSI, 2.8 FSI quattro, 3.0 TFSI quattro, 2.0 TDI, 2.0 TDI quattro, 3.0 TDI, 3.0 TDI quattro 05/11 – 09/18 100 – 245 kW	24-145961 $\frac{1}{\times}$	24-145978 $\frac{1}{\circ}$	with standard chassis; without leveling control; for vehicles without pneumatic suspension
B8	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 2.8 FSI, 2.8 FSI quattro, 3.0 TFSI quattro, 2.0 TDI, 2.0 TDI quattro, 3.0 TDI, 3.0 TDI quattro 05/11 – 09/18 100 – 245 kW	24-145985 $\frac{1}{\times}$	24-145992 $\frac{1}{\circ}$	with sports suspension; without leveling control; for vehicles without pneumatic suspension
B12 PK	1.8 TFSI, 2.0 TFSI, 2.8 FSI, 2.0 TDI 05/11 – 09/18 100 – 185 kW	46-257666		Conditions see certificates; for vehicles without pneumatic suspension; without leveling control; disconnect AMM FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1360 kg
B12 PK	2.8 FSI, 2.8 FSI quattro, 2.0 TDI, 3.0 TDI 05/11 – 09/18 100 – 162 kW	46-257628		Conditions see certificates; for vehicles without pneumatic suspension; without leveling control; disconnect AMM FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1360 kg
B12 PK	3.0 TFSI quattro, 3.0 TDI, 3.0 TDI quattro 05/11 – 09/18 150 – 245 kW	46-257635		Conditions see certificates; for vehicles without pneumatic suspension; without leveling control; disconnect AMM FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1270 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1360 kg





















			
AUDI			
AUDI A6 Avant (4G5, 4GD, C7)			
B16 PSS10	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 2.8 FSI, 2.8 FSI quattro, 3.0 TFSI quattro, 2.0 TDI, 2.0 TDI quattro, 3.0 TDI, 3.0 TDI quattro 05/11 – 09/18 100 – 245 kW	48-221832	Conditions see certificates; for vehicles without pneumatic suspension; Built-in adjustable; disconnect AMM; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1375 kg RA: Axle load [kg] to 1410 kg
B16 PSS10	S6 quattro 02/12 – 09/18 309 – 331 kW	48-221832	Conditions see certificates; for vehicles without pneumatic suspension; Built-in adjustable; disconnect DRC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm
AUDI A6 (4A2, C8)			
B4	45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 55 TFSi Mild Hybrid quattro, 35 TDI Mild Hybrid, 40 TDI Mild Hybrid, 40 TDI Mild Hybrid quattro, 45 TDI Mild Hybrid quattro, 50 TDI Mild Hybrid quattro, S6 TDI Mild Hybrid quattro 02/18 – 120 – 257 kW	19-302591	19-303802 with standard chassis; without leveling control FA: Outer diameter [mm] 49 mm
B4	45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 55 TFSi Mild Hybrid quattro, 35 TDI Mild Hybrid, 40 TDI Mild Hybrid, 40 TDI Mild Hybrid quattro, 45 TDI Mild Hybrid quattro, 50 TDI Mild Hybrid quattro, S6 TDI Mild Hybrid quattro 02/18 – 120 – 257 kW	19-302614	19-304397 with sports suspension; without leveling control FA: Outer diameter [mm] 53 mm
B4	45 TFSI Mild Hybrid, 45 TFSI Mild Hybrid quattro, 55 TFSi Mild Hybrid quattro, 35 TDI Mild Hybrid, 40 TDI Mild Hybrid quattro, 45 TDI Mild Hybrid quattro, 50 TDI Mild Hybrid quattro, S6 TDI Mild Hybrid quattro 02/18 – 120 – 257 kW	19-302607	19-304397 with sports suspension; without leveling control FA: Outer diameter [mm] 49 mm
AUDI A6 Avant (4A5, C8)			
B4	45 TFSI Mild Hybrid, 55 TFSI Mild Hybrid quattro 05/18 – 180 – 250 kW		19-303796 with sports suspension; without leveling control
AUDI A7 Sportback (4GA, 4GF)			
B1	1.8 TFSI, 2.0 TFSI quattro, 2.0 TFSI, 2.5 FSI, 2.8 FSI, 2.8 FSI quattro, 3.0 TFSI quattro, 3.0 TDI, 3.0 TDI quattro 10/10 – 05/18 140 – 245 kW	12-224463	FA: without ball bearing
B3	2.0 TFSI, 2.5 FSI, 2.8 FSI 02/11 – 05/18 150 – 185 kW	36-250141	36-234974 with standard chassis
B3	2.0 TFSI, 2.5 FSI, 2.8 FSI 02/11 – 05/18 150 – 185 kW	36-250103	36-248896 with sports suspension
B3	2.8 FSI quattro 10/10 – 05/18 150 – 162 kW	36-250158	36-248933 with standard chassis
B3	2.8 FSI quattro 10/10 – 05/18 150 – 162 kW	36-250080	36-248919 with sports suspension
B3	3.0 TFSI quattro, 3.0 TDI quattro 10/10 – 05/18 140 – 245 kW	36-250158	36-248933 with standard chassis
B3	3.0 TFSI quattro, 3.0 TDI quattro 10/10 – 05/18 150 – 240 kW	36-250066	36-248919 with sports suspension
B3	3.0 TFSI quattro, 3.0 TDI quattro 05/14 – 05/18 140 – 245 kW	36-245611	36-248919 with sports suspension
B3	3.0 TDI 11/10 – 03/15 150 kW	36-250158	36-234974 with standard chassis
B3	3.0 TDI 11/10 – 03/15 150 kW	36-250080	36-248896 with sports suspension
B4	1.8 TFSI, 2.0 TFSI quattro, 2.0 TFSI, 2.5 FSI, 2.8 FSI, 2.8 FSI quattro, 3.0 TFSI quattro, 3.0 TDI, 3.0 TDI quattro 10/10 – 05/18 140 – 245 kW	19-226880	19-226897 $\frac{1}{\circ}$ with standard chassis; without leveling control; for vehicles without pneumatic suspension
B4	1.8 TFSI, 2.0 TFSI quattro, 2.0 TFSI, 2.5 FSI, 2.8 FSI, 2.8 FSI quattro, 3.0 TFSI quattro, 3.0 TDI, 3.0 TDI quattro 10/10 – 05/18 140 – 245 kW	19-226903	19-226910 $\frac{1}{\circ}$ with sports suspension; without leveling control; for vehicles without pneumatic suspension
B4 AMC	1.8 TFSI, 2.0 TFSI quattro, 2.0 TFSI, 2.5 FSI, 2.8 FSI, 2.8 FSI quattro, 3.0 TFSI quattro, S7 quattro, 3.0 TDI, 3.0 TDI quattro 10/10 – 05/18 140 – 331 kW	45-248573 $\frac{\infty}{\times}$	20-264765 $\frac{\infty}{\uparrow}$ for pneumatic suspension vehicles; with electronic suspension control
B6 Sport	1.8 TFSI, 2.0 TFSI quattro, 2.0 TFSI, 2.5 FSI, 2.8 FSI, 2.8 FSI quattro, 3.0 TFSI quattro, 3.0 TDI, 3.0 TDI quattro 10/10 – 05/18 140 – 245 kW	24-145961 $\frac{1}{\times}$	24-145978 $\frac{1}{\circ}$ with standard chassis; without leveling control; for vehicles without pneumatic suspension
B8	1.8 TFSI, 2.0 TFSI quattro, 2.0 TFSI, 2.5 FSI, 2.8 FSI, 2.8 FSI quattro, 3.0 TFSI quattro, 3.0 TDI, 3.0 TDI quattro 10/10 – 05/18 140 – 245 kW	24-145985 $\frac{1}{\times}$	24-145992 $\frac{1}{\circ}$ with sports suspension; without leveling control; for vehicles without pneumatic suspension























					
AUDI					
AUDI A7 Sportback (4GA, 4GF)					
B12 PK	3.0 TFSI quattro, 3.0 TDI quattro 10/10 – 05/18 140 – 245 kW		46-257536	Conditions see certificates; for vehicles without pneumatic suspension; without leveling control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1270 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1315 kg	
B16 PSS10	1.8 TFSI, 2.0 TFSI quattro, 2.0 TFSI, 2.5 FSI, 2.8 FSI, 2.8 FSI quattro, 3.0 TFSI quattro, 3.0 TDI, 3.0 TDI quattro 10/10 – 05/18 140 – 245 kW		48-221832	Conditions see certificates; for vehicles without pneumatic suspension; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1320 kg RA: Axle load [kg] to 1410 kg	
B16 PSS10	S7 quattro 02/12 – 05/18 309 – 331 kW		48-221832	Conditions see certificates; for vehicles without pneumatic suspension; Built-in adjustable; disconnect DRC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm	
AUDI A7 Sportback (4KA)					
B4	45 TFSI Mild Hybrid, 45 TFSI Mild hybrid quattro, 55 TFSI Mild Hybrid quattro, 40 TDI Mild Hybrid, 40 TDI Mild Hybrid quattro, 45 TDI Mild Hybrid quattro, 50 TDI Mild Hybrid quattro, S7 TDI Mild Hybrid quattro 10/17 – 150 – 257 kW		19-306261	with standard chassis	
B4	45 TFSI Mild Hybrid, 45 TFSI Mild hybrid quattro, 55 TFSI Mild Hybrid quattro, 40 TDI Mild Hybrid, 40 TDI Mild Hybrid quattro, 45 TDI Mild Hybrid quattro, 50 TDI Mild Hybrid quattro, S7 TDI Mild Hybrid quattro 10/17 – 150 – 257 kW		19-304397	with sports suspension; without leveling control	
AUDI V8 (441, 442, 4C2, 4C8)					
B1	3.6 quattro, 4.2 quattro 10/88 – 02/94 180 – 206 kW		12-117338	12-244706	RA: Inner diameter [mm]: 10 mm
B4	3.6 quattro, 4.2 quattro 10/88 – 02/94 180 – 206 kW		21-030390		with standard chassis
B6 Sport	3.6 quattro, 4.2 quattro 10/88 – 02/94 180 – 206 kW		34-003701 11-239734 PK	24-020657 $\frac{1}{\circ}$	with standard chassis RA: Thread Size: M12; without leveling control
B8	3.6 quattro, 4.2 quattro 10/88 – 02/94 180 – 206 kW		34-003695 11-239734 PK	24-020664 $\frac{1}{\circ}$	without leveling control; with sports suspension RA: Thread Size: M12
AUDI A8 (4D2, 4D8)					
B1	2.8, 2.8 quattro, 3.7, 3.7 quattro, 4.2 quattro, 4.2 40V quattro, 6.0 W12 quattro, 2.5 TDI, 2.5 TDI quattro, 3.3 TDI quattro 03/94 – 12/02 110 – 309 kW		12-117642		FA: Steel Elastomer; without ball bearing
B3	2.8 03/94 – 03/96 120 – 128 kW		36-201358	36-264193	with standard chassis; Manual Transmission; →03/96
B3	2.8 03/94 – 03/96 120 – 128 kW		36-195763	36-264193	with standard chassis; Fully Automatic; →03/96
B3	2.8 quattro, 3.7 quattro, 4.2 quattro, 4.2 40V quattro, 2.5 TDI quattro, 3.3 TDI quattro 03/94 – 12/02 110 – 231 kW		36-233175	36-264193	with standard chassis
B3	2.8, 2.8 quattro 04/96 – 09/02 142 kW		36-195763		with standard chassis; Manual Transmission
B3	3.7, 2.5 TDI 07/95 – 09/02 110 – 191 kW		36-233175	36-264193	with standard chassis
B6 Sport	2.8, 2.8 quattro, 3.7, 3.7 quattro, 4.2 quattro, 4.2 40V quattro, S8 quattro, S 8 quattro, 2.5 TDI, 2.5 TDI quattro 03/94 – 12/02 110 – 265 kW		24-026093 $\frac{1}{\text{H}}$	24-026161 $\frac{1}{\text{H}}$	→to CH-No.: 4D-Y-020000; →04/00; without leveling control; with standard chassis
B6 Sport	2.8, 2.8 quattro, 3.7, 3.7 quattro, 4.2 40V quattro, 4.2 quattro, S 8 quattro, 6.0 W12 quattro, 2.5 TDI, 2.5 TDI quattro, 3.3 TDI quattro 04/96 – 12/02 132 – 309 kW		24-066785 $\frac{1}{\text{H}}$	24-026161 $\frac{1}{\text{H}}$	from CH-No.: 4D-1-000 001→; 05/00→; without leveling control; with standard chassis
B12 PK	2.8, 2.8 quattro, 2.5 TDI, 2.5 TDI quattro 03/94 – 09/02 110 – 142 kW		46-193827		Conditions see certificates; →04/00; →to CH-No.: 4D-Y-020000; without leveling control; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1255 kg RA: Axle load [kg] to 1230 kg
B12 PK	2.8, 2.8 quattro, 2.5 TDI, 2.5 TDI quattro 04/96 – 09/02 132 – 142 kW		46-193841		Conditions see certificates; 05/00→; from CH-No.: 4D-1-000 001→; without leveling control; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1255 kg RA: Axle load [kg] to 1230 kg
B12 PK	3.7, 3.7 quattro, 4.2 quattro, 4.2 40V quattro 03/94 – 12/02 169 – 231 kW		46-193810		Conditions see certificates; →04/00; →to CH-No.: 4D-Y-020000; without leveling control; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1255 kg RA: Axle load [kg] to 1230 kg

			
AUDI			
AUDI A8 (4D2, 4D8)			
B12 PK	3.7, 3.7 quattro, 4.2 40V quattro, 4.2 quattro 11/98 – 12/02 191 – 231 kW	46-193834	Conditions see certificates; 05/00→; from CH-No.: 4D-1-000 001→; without leveling control; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1255 kg RA: Axle load [kg] to 1230 kg
AUDI A8 (4E2, 4E8)			
B4 AMC	2.8 FSI, 3.0, 3.0 quattro, 3.2 FSI, 3.2 FSI quattro, 3.7 quattro, 4.2 quattro, S 8 quattro, 4.2 FSI quattro, S8 quattro, 6.0 W12 quattro, 3.0 TDI quattro, 4.0 TDI quattro 10/02 – 07/10 154 – 331 kW	45-291968 45-291951	  with electronic suspension control; for pneumatic suspension vehicles
B4 AMC	2.8 FSI, 3.0, 3.0 quattro, 3.2 FSI, 3.2 FSI quattro, 3.7 quattro, 4.2 quattro, 4.2 FSI quattro, S8 quattro, 6.0 W12 quattro, 3.0 TDI quattro, 4.0 TDI quattro, 4.2 TDI quattro 10/02 – 07/10 154 – 331 kW	45-241994 45-257186	  with electronic suspension control; for pneumatic suspension vehicles
AUDI A8 (4H2, 4H8, 4HC, 4HL)			
B4 AMC	2.0 TFSI hybrid, 2.0 TFSI quattro, 2.5 TFSI, 3.0 TFSI quattro, 4.0 TFSI quattro, S8 quattro, S8 plus quattro, 4.2 FSI quattro, 6.3 W12 quattro, 3.0 TDI, 3.0 TDI quattro, 4.2 TDI quattro 11/09 – 01/18 150 – 445 kW	45-248573	for pneumatic suspension vehicles; with electronic suspension control
AUDI Q2 (GAB)			
B1	1.0 TFSI, 1.4 TFSI, 1.6 TDI 06/16 – 10/18 85 – 110 kW	11-305934	PK →11/17; with standard chassis; with sports suspension
B1	1.0 TFSI, 1.4 TFSI, 2.0 TFSI quattro 06/16 – 85 – 140 kW	12-281459	→08/17; Independent wheel suspension
B1	30 TFSI, 1.4 TFSI, 35 TFSI, 2.0 TFSI quattro, 40 TFSI quattro, 1.6 TDI, 30 TDI, 2.0 TDI quattro 06/16 – 10/18 85 – 140 kW	12-243945	FA: without ball bearing
B1	30 TFSI, 40 TFSI quattro, 30 TDI 07/18 – 85 – 140 kW	12-281459	
B1	35 TFSI 07/18 – 110 kW	12-281459	09/18→
B1	SQ2 TFSI quattro 08/18 – 221 kW	12-281459	Independent wheel suspension
B1	1.6 TDI 06/16 – 10/18 85 kW	12-281459	→07/18; Independent wheel suspension
B1	2.0 TDI, 2.0 TDI quattro 09/16 – 110 kW	12-281459	10/16–08/17; Independent wheel suspension
B1	2.0 TDI quattro 07/16 – 140 kW	12-281459	→08/18; Independent wheel suspension
B4	1.0 TFSI, 30 TFSI, 1.4 TFSI, 35 TFSI, 1.6 TDI, 30 TDI, 2.0 TDI 06/16 – 10/18 85 – 110 kW	22-273994	19-274003 without electronic suspension control RA: for PR number: ON1; Rigid Axle
B4	1.0 TFSI, 30 TFSI, 1.4 TFSI, 35 TFSI, 2.0 TFSI quattro, 40 TFSI quattro, 1.6 TDI, 30 TDI, 2.0 TDI, 2.0 TDI quattro 06/16 – 10/18 85 – 140 kW	22-273994	19-275277 without electronic suspension control RA: for PR number: ON4; Multilink Axle
B4 DTC	1.0 TFSI, 30 TFSI, 1.4 TFSI, 35 TFSI, 1.6 TDI, 30 TDI, 2.0 TDI 06/16 – 10/18 85 – 110 kW	23-238978	20-279875 with electronic suspension control FA: for PR number: UC8; Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: for PR number: ON1; Rigid Axle; Length 2 [mm]: 681 mm; Length 1 [mm]: 428,5 mm
B4 DTC	1.0 TFSI, 30 TFSI, 1.4 TFSI, 35 TFSI, 2.0 TFSI quattro, 40 TFSI quattro, 1.6 TDI, 30 TDI, 2.0 TDI, 2.0 TDI quattro 06/16 – 10/18 85 – 140 kW	23-238978	20-279547 with electronic suspension control; for PR number: UC8 FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: for PR number: ON4; Multilink Axle; for OE number: 5Q0 512 009 CF
B6 Sport	1.0 TFSI, 30 TFSI, 1.4 TFSI, 35 TFSI, 1.6 TDI, 30 TDI, 2.0 TDI 06/16 – 10/18 85 – 110 kW	35-274018	24-273121 without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: for PR number: ON1; Rigid Axle
B6 Sport	1.0 TFSI, 30 TFSI, 1.4 TFSI, 35 TFSI, 2.0 TFSI quattro, 40 TFSI quattro, 1.6 TDI, 30 TDI, 2.0 TDI, 2.0 TDI quattro 06/16 – 10/18 85 – 140 kW	35-274018	24-267137 without electronic suspension control; with standard chassis FA: Strut outside diameter [mm] 55mm RA: for PR number: ON4; Multilink Axle
B6 DTC	1.0 TFSI, 30 TFSI, 1.4 TFSI, 35 TFSI, 1.6 TDI, 30 TDI, 2.0 TDI 06/16 – 10/18 85 – 110 kW	23-254343	20-279882 with electronic suspension control; for PR number: UC8 FA: Strut outside diameter [mm] 55mm RA: for PR number: ON1; Rigid Axle
B6 DTC	1.0 TFSI, 30 TFSI, 1.4 TFSI, 35 TFSI, 2.0 TFSI quattro, 40 TFSI quattro, 1.6 TDI, 30 TDI, 2.0 TDI, 2.0 TDI quattro 06/16 – 10/18 85 – 140 kW	23-254343	20-279530 with electronic suspension control; for PR number: UC8 FA: Strut outside diameter [mm] 55mm RA: for PR number: ON4; Multilink Axle
B8	1.0 TFSI, 30 TFSI, 1.4 TFSI, 35 TFSI, 1.6 TDI, 30 TDI, 2.0 TDI 06/16 – 10/18 85 – 110 kW	35-267126	24-273121 without electronic suspension control; with lowered chassis FA: Strut outside diameter [mm] 55mm RA: for PR number: ON1; Rigid Axle




					
AUDI					
AUDI Q2 (GAB)					
B8	1.0 TFSI, 30 TFSI, 1.4 TFSI, 35 TFSI, 1.6 TDI, 30 TDI, 2.0 TDI 06/16 – 10/18 85 – 110 kW	35-267126 		24-267137 	without electronic suspension control; with lowered chassis FA: Strut outside diameter [mm] 55mm RA: for PR number: ON4; Multilink Axle
B8	2.0 TFSI quattro, 40 TFSI quattro, 2.0 TDI quattro 07/16 – 110 – 140 kW	35-267126 		24-267137 	without electronic suspension control; with lowered chassis FA: Strut outside diameter [mm] 55mm RA: for PR number: ON4; Multilink Axle
B12 PK	1.0 TFSI, 30 TFSI, 1.4 TFSI, 35 TFSI 06/16 – 85 – 110 kW	46-276018			Conditions see certificates; Rigid Axle FA: Axle load [kg] to 995 kg; Lowering ca. [mm]: 35 mm RA: Axle load [kg] to 990 kg; Lowering ca. [mm]: 30 mm
B12 PK	1.6 TDI, 30 TDI 06/16 – 10/18 85 kW	46-276025			Conditions see certificates FA: Axle load [kg] to 1065 kg; Lowering ca. [mm]: 35 mm RA: Axle load [kg] to 990 kg; Lowering ca. [mm]: 30 mm; Rigid Axle
B12 PK	2.0 TDI quattro 07/16 – 110 – 140 kW	46-276032			Conditions see certificates; without electronic suspension control FA: Axle load [kg] to 1160 kg; Lowering ca. [mm]: 35 mm RA: Axle load [kg] to 1055 kg; Lowering ca. [mm]: 30 mm; Multilink Axle
AUDI Q3 (8UB, 8UG)					
B1	1.4 TFSI, 1.4 TSI, 2.0 TFSI quattro, 2.0 TFSI, 2.0 TDI, 2.0 TDI quattro 06/11 – 10/18 88 – 162 kW			12-248667	for PR number: UA0; for PR number: UC3
B1	2.0 TFSI quattro, 2.0 TDI, 2.0 TDI quattro 06/11 – 10/18 100 – 155 kW	12-244942			without electronic suspension control FA: for OE number: 1K0 412 331 B
B1	2.0 TDI, 2.0 TDI quattro 11/14 – 10/18 110 kW			12-281459	07/18→; with electronic suspension control
B3	1.4 TFSI, 1.4 TSI 10/13 – 10/18 92 – 110 kW	37-257026		36-298396	with standard chassis
B3	2.0 TFSI quattro 06/11 – 10/18 125 – 162 kW	37-298449 37-298869		36-298402	with standard chassis FA: for OE number: 5N0 411 105 AH; for OE number: 5N0 411 105 AJ RA: for OE number: 5N0 511 115 K
B3	2.0 TDI 06/11 – 10/18 88 – 135 kW	37-298449 37-298869		36-298396	with standard chassis FA: for OE number: 5N0 411 105 AH; for OE number: 5N0 411 105 AJ
B3	2.0 TDI 03/15 – 10/18 88 kW	37-298869 37-298449			with standard chassis; Fully Automatic FA: for OE number: 5N0 411 105 AJ; for OE number: 5N0 411 105 AH
B3	2.0 TDI 09/11 – 10/18 103 kW	37-298456			with standard chassis; Fully Automatic
B3	2.0 TDI quattro 06/11 – 10/18 103 – 135 kW	37-298449 37-298869		36-298402	with standard chassis; Manual Transmission FA: for OE number: 5N0 411 105 AH; for OE number: 5N0 411 105 AJ RA: for OE number: 5N0 511 115 K
B3	2.0 TDI quattro 06/11 – 10/18 103 – 135 kW	37-298456		36-298402	with standard chassis; Fully Automatic RA: for OE number: 5N0 511 115 K
B3	2.0 TDI quattro 06/11 – 10/18 103 – 135 kW			36-298471	with sports suspension; Fully Automatic
B3	2.0 TDI quattro 06/11 – 04/15 120 kW	37-298869 37-298449		36-298402	with standard chassis; Manual Transmission FA: for OE number: 5N0 411 105 AJ; for OE number: 5N0 411 105 AH RA: for OE number: 5N0 511 115 K
B4	1.4 TFSI, 1.4 TSI, 2.0 TFSI quattro, 2.0 TFSI, 2.0 TDI, 2.0 TDI quattro 06/11 – 10/18 88 – 162 kW	22-183750		19-170732 	with standard chassis; without electronic suspension control
B6 Sport	1.4 TFSI, 1.4 TSI, 2.0 TFSI quattro, 2.0 TFSI, 2.0 TDI, 2.0 TDI quattro 06/11 – 10/18 88 – 162 kW	35-108177 		24-146944 	without electronic suspension control FA: Strut outside diameter [mm] 55mm
B6 Sport	RS 2.5 quattro, RS performance 2.5 quattro 05/13 – 10/18 228 – 270 kW	35-108191 		24-146944 	without electronic suspension control FA: Strut outside diameter [mm] 55mm
B12 PK	2.0 TFSI quattro 06/11 – 10/18 125 – 162 kW	46-258106			Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1100 kg; Outer diameter [mm] 55 mm RA: Axle load [kg] to 1160 kg
B12 PK	2.0 TFSI quattro, 2.0 TDI quattro 06/11 – 10/18 103 – 162 kW	46-258137			Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1195 kg; Outer diameter [mm] 55 mm RA: Axle load [kg] to 1160 kg
B12 PK	2.0 TDI 06/11 – 10/18 88 – 135 kW	46-258090			Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1100 kg; Outer diameter [mm] 55 mm RA: Axle load [kg] to 1035 kg
AUDI Q3 (F3B)					
B1	35 TFSI, 40 TFSI quattro, 45 TFSI quattro, 35 TDI, 35 TDI quattro, 40 TDI quattro 07/18 – 110 – 169 kW	12-243945			with standard chassis FA: without ball bearing
B1	35 TFSI 08/18 – 110 kW			12-281459	09/18→; with electronic suspension control





			
AUDI			
AUDI Q3 (F3B)			
B1	40 TFSI quattro, 45 TFSI quattro, 35 TDI, 35 TDI quattro, 40 TDI quattro 07/18 – 110 – 169 kW		12-281459 with electronic suspension control
B4 DTC	35 TFSI, 40 TFSI quattro, 45 TFSI quattro, 35 TDI, 35 TDI quattro, 40 TDI quattro 07/18 – 110 – 169 kW	23-238978  	20-267520  with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle
B6 DTC	35 TFSI, 40 TFSI quattro, 45 TFSI quattro, 35 TDI, 35 TDI quattro, 40 TDI quattro 07/18 – 110 – 169 kW	23-254343  	20-267537  with electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Multilink Axle
AUDI Q3 Sportback (F3N)			
B4 DTC	35 TFSI, 45 TFSI quattro, 35 TDI, 35 TDI quattro, 40 TDI quattro 06/19 – 110 – 169 kW	23-238978  	20-267520  with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle
B6 DTC	35 TFSI, 45 TFSI quattro, 35 TDI, 35 TDI quattro, 40 TDI quattro 06/19 – 110 – 169 kW	23-254343  	20-267537  with electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Multilink Axle
AUDI Q5 (8RB)			
B1	2.0 TFSI quattro, 2.0 TFSI Flexfuel quattro, 2.0 TFSI hybrid quattro, 2.0 Hybrid quattro, 3.0 TFSI quattro, SQ5 TFSI quattro, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 3.0 TDI quattro, SQ5 TDI quattro 11/08 – 05/17 100 – 260 kW		12-228805 without electronic suspension control RA: Steel Elastomer; without ball bearing
B1	2.0 TFSI quattro, 2.0 TFSI Flexfuel quattro, 2.0 TFSI hybrid quattro, 2.0 Hybrid quattro, 3.0 TFSI quattro, SQ5 TFSI quattro, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 3.0 TDI quattro, SQ5 TDI quattro 11/08 – 05/17 100 – 260 kW	12-228812	12-228805 without ball bearing FA: with electronic suspension control RA: Steel Elastomer
B1	2.0 TFSI quattro, 3.0 TFSI quattro, SQ5 TFSI quattro, 2.0 TDI, 2.0 TDI quattro, 3.0 TDI quattro, SQ5 TDI quattro 11/08 – 05/17 100 – 260 kW	12-305926	→05/17
B1	2.0 TFSI quattro, 2.0 TDI, 2.0 TDI quattro 11/08 – 05/13 105 – 155 kW	12-305926	→05/13
B1	2.0 TFSI hybrid quattro 06/11 – 06/16 155 kW	12-305926	→06/16
B1	2.0 TFSI quattro 05/13 – 05/17 162 kW	12-305926	→05/15
B1	2.0 TFSI quattro 06/12 – 05/16 165 kW	12-305926	→05/16
B1	3.2 FSI quattro, 2.0 TDI quattro, 3.0 TDI quattro 11/08 – 12/12 125 – 199 kW	12-305926	→09/12
B1	2.0 TDI quattro 11/13 – 05/17 140 kW	12-305926	04/14–05/17
B1	3.0 TDI quattro 06/12 – 05/17 184 kW	12-305926	01/14–05/17
B1	SQ5 TDI quattro 12/12 – 11/15 230 kW	12-305926	→11/15
B1	SQ5 TDI quattro 04/15 – 05/17 240 kW	12-305926	05/15–05/17
B3	2.0 TFSI quattro, 2.0 TFSI Flexfuel quattro, 2.0 TFSI hybrid quattro, 2.0 Hybrid quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 2.0 TDI quattro, 3.0 TDI quattro 11/08 – 05/17 100 – 200 kW		36-240388 with standard chassis
B3	2.0 TDI 11/10 – 05/17 100 – 140 kW	36-233564	with standard chassis
B4	2.0 TFSI quattro, 2.0 TFSI Flexfuel quattro, 2.0 TFSI hybrid quattro, 2.0 Hybrid quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 3.0 TDI quattro 11/08 – 05/17 100 – 200 kW	19-171593	19-171609  with standard chassis; without electronic suspension control
B6 Sport	2.0 TFSI quattro, 2.0 TFSI Flexfuel quattro, 2.0 TFSI hybrid quattro, 2.0 Hybrid quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 3.0 TDI quattro 11/08 – 05/17 100 – 200 kW	24-145961 	24-145978  without electronic suspension control

				
AUDI				
AUDI Q5 (8RB)				
B6 Sport	SQ5 TFSI quattro, SQ5 TDI quattro 12/12 – 05/17 230 – 260 kW	24-145985 	24-145992 	without electronic suspension control
B8	2.0 TFSI quattro, 2.0 TFSI Flexfuel quattro, 2.0 TFSI hybrid quattro, 2.0 Hybrid quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 3.0 TDI quattro 11/08 – 05/17 100 – 200 kW	24-145985 	24-145992 	without electronic suspension control
B12 PK	2.0 TFSI quattro, 2.0 TFSI Flexfuel quattro, 2.0 Hybrid quattro, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro 11/08 – 05/17 100 – 199 kW	46-188083		Conditions see certificates; without electronic suspension control; without leveling control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1235 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1345 kg
B12 PK	3.0 TFSI quattro, 3.0 TDI quattro 11/08 – 05/17 155 – 200 kW	46-188090		Conditions see certificates; without electronic suspension control; without leveling control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1315 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1345 kg
B16 PSS10	2.0 TFSI quattro, 2.0 TFSI Flexfuel quattro, 2.0 TFSI hybrid quattro, 2.0 Hybrid quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 3.0 TDI quattro 11/08 – 05/17 100 – 200 kW	48-246125		with standard chassis; Lowering ca. [mm]: 10-35 mm
B16 PSS10	2.0 TFSI quattro, 2.0 TFSI Flexfuel quattro, 2.0 TFSI hybrid quattro, 2.0 Hybrid quattro, 3.0 TFSI quattro, 3.2 FSI quattro, 2.0 TDI, 2.0 TDI quattro, 3.0 TDI quattro 11/08 – 05/17 100 – 200 kW	48-246125		Lowering ca. [mm]: 0-10 mm FA: with sports suspension
B16 PSS10	SQ5 TFSI quattro, SQ5 TDI quattro 12/12 – 05/17 230 – 260 kW	48-246125		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 5 mm
AUDI Q5 (FYB)				
B4	2.0 TFSI quattro, SQ5 TFSI quattro, 2.0 TDI, 2.0 TDI quattro, 3.5 TDI quattro, 4.0 TDI quattro, 4.5 TDI quattro, 3.0 TDI quattro, 5.0 TDI quattro 06/16 – 08/18 100 – 260 kW	19-281353	19-281360	with standard chassis; without electronic suspension control
B4	2.0 TFSI quattro, SQ5 TFSI quattro, 2.0 TDI, 2.0 TDI quattro, 3.5 TDI quattro, 4.0 TDI quattro, 4.5 TDI quattro, 3.0 TDI quattro, 5.0 TDI quattro 06/16 – 08/18 100 – 260 kW	19-283579	19-282237	with sports suspension; without electronic suspension control
B6 Sport	2.0 TFSI quattro, SQ5 TFSI quattro, 2.0 TDI, 2.0 TDI quattro, 3.5 TDI quattro, 4.0 TDI quattro, 4.5 TDI quattro, 3.0 TDI quattro, 5.0 TDI quattro 06/16 – 08/18 100 – 260 kW	19-306650 	24-306669 	with standard chassis; with sports suspension; without electronic suspension control
AUDI Q7 (4LB)				
B1	3.0 TFSI quattro, 3.6 FSI quattro, 4.2 quattro, 4.2 FSI quattro, 3.0 TDI quattro, 4.2 TDI quattro, 6.0 TDI quattro 03/06 – 08/15 150 – 368 kW	12-231621		
B4	3.0 TFSI quattro, 3.6 FSI quattro, 4.2 quattro, 4.2 FSI quattro, 3.0 TDI quattro, 4.2 TDI quattro, 6.0 TDI quattro 03/06 – 08/15 150 – 368 kW	19-194448  19-219189 	19-194455 	with standard chassis; for vehicles without pneumatic suspension
B4 AMC	3.0 TFSI quattro, 3.6 FSI quattro, 4.2 quattro, 4.2 FSI quattro, 3.0 TDI quattro, 4.2 TDI quattro, 6.0 TDI quattro 03/06 – 08/15 150 – 368 kW	45-240959  45-240966 	45-240973  45-240980 	for pneumatic suspension vehicles; with electronic suspension control
AUDI Q7 (4MB, 4MG)				
B4	2.0 TFSI quattro, 2.0 TFSI e-tron quattro, 3.0 TFSI quattro, 3.0 TDI quattro, 3.0 TDI e-tron quattro, SQ7 TDI quattro 01/15 – 12/19 155 – 320 kW	22-261526 	19-261539 	with standard chassis; for coil-spring suspension vehicles; without electronic suspension control FA: serie production spring seat must be used
B6 Sport	2.0 TFSI quattro, 2.0 TFSI e-tron quattro, 3.0 TFSI quattro, 3.0 TDI quattro, 3.0 TDI e-tron quattro, SQ7 TDI quattro 01/15 – 12/19 155 – 320 kW	24-263528 	24-263535 	without electronic suspension control; for coil-spring suspension vehicles FA: serie production spring seat must be used
AUDI R8 (422, 423)				
B16 BCS	4.2 FSI quattro, 5.2 FSI quattro 04/07 – 07/15 309 – 419 kW	48-153690		Conditions see certificates; without electronic suspension control; Built-in adjustable; disconnect AMM FA: Lowering ca. [mm]: 10-25 mm; Axle load [kg] to 970 kg RA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 1160 kg




				
AUDI				
AUDI R8 Spyder (427, 429)				
B16 BCS	4.2 quattro, 4.2 FSI quattro, 5.2 FSI quattro 02/10 – 07/15 309 – 412 kW	48-153690		Conditions see certificates; without electronic suspension control; Built-in adjustable; disconnect AMM FA: Lowering ca. [mm]: 10-25 mm; Axle load [kg] to 970 kg RA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 1160 kg
AUDI TT (8N3)				
B1	1.8 T, 1.8 T quattro, 3.2 VR6 quattro 10/98 – 06/06 110 – 184 kW	12-244911		
B3	1.8 T 09/02 – 06/06 110 – 120 kW	36-195909	36-195985	with standard chassis
B3	1.8 T 10/98 – 06/06 132 kW	36-201365		with standard chassis; →08/02
B3	1.8 T 10/98 – 06/06 132 kW	36-195909		with standard chassis; Manual Transmission; 09/02→
B3	1.8 T 10/98 – 06/06 132 kW	36-195916		with standard chassis; Fully Automatic; 09/02→
B3	1.8 T 10/98 – 06/06 132 kW		36-195985	with standard chassis
B3	1.8 T 10/98 – 06/06 132 – 140 kW	36-195923	36-195992	with sports suspension; Manual Transmission
B3	1.8 T 10/98 – 06/06 132 – 140 kW	36-195930	36-195992	with sports suspension; Fully Automatic
B3	1.8 T quattro 10/98 – 06/06 132 kW	36-201372	36-196036	with standard chassis FA: for vehicles with "Plusachse" only
B3	1.8 T quattro 10/98 – 06/06 132 – 140 kW	36-195923		with sports suspension
B3	1.8 T 09/99 – 06/06 134 – 140 kW	36-195909	36-195985	with standard chassis; Manual Transmission
B3	1.8 T 09/99 – 06/06 134 – 140 kW	36-195916	36-195985	with standard chassis; Fully Automatic
B3	1.8 T quattro 10/98 – 06/06 134 – 180 kW	36-201365	36-196036	with standard chassis
B3	1.8 T quattro 10/98 – 06/06 165 – 180 kW	36-195930		with sports suspension
B3	3.2 VR6 quattro 07/03 – 06/06 184 kW	36-195978	36-196036	with standard chassis
B3	3.2 VR6 quattro 07/03 – 06/06 184 kW	36-195930	<i>36-196050</i>	with sports suspension
B4	1.8 T 10/98 – 06/06 110 – 140 kW	22-145550	 19-145563 	with standard chassis
B4	1.8 T quattro, 3.2 VR6 quattro 10/98 – 06/06 132 – 184 kW	22-145550	 19-145570 	with standard chassis
B6 Sport	1.8 T 10/98 – 06/06 110 – 140 kW	35-046370  	 24-060325 	with standard chassis
B6 Sport	1.8 T quattro, 3.2 VR6 quattro 10/98 – 06/06 132 – 184 kW	35-046370  	 24-060349 	with standard chassis
B8	1.8 T 10/98 – 06/06 110 – 140 kW	35-046387  	 24-026246 	with sports suspension
B8	1.8 T quattro, 3.2 VR6 quattro 10/98 – 06/06 132 – 184 kW	35-046387  	 24-060356 	with sports suspension
B12 PK	1.8 T 10/98 – 06/06 110 – 140 kW	46-189592		Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 980 kg RA: Axle load [kg] to 760 kg
B12 PK	1.8 T quattro 10/98 – 06/06 132 – 180 kW	46-189608		Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1050 kg RA: Axle load [kg] to 920 kg
B14	1.8 T 10/98 – 06/06 110 – 140 kW	47-080478		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1040 kg RA: Axle load [kg] to 825 kg
B14	1.8 T quattro, 3.2 VR6 quattro 10/98 – 06/06 132 – 184 kW	47-080416		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 920 kg
B16 PSS9	1.8 T 10/98 – 06/06 110 – 140 kW	48-080484		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1040 kg RA: Axle load [kg] to 825 kg











					
AUDI					
AUDI TT (8N3)					
B16 PSS9	1.8 T quattro, 3.2 VR6 quattro 10/98 – 06/06	132 – 184 kW	48-080422		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Maximum Load [kg]: 1110 kg RA: Maximum Load [kg]: 920 kg
AUDI TT Roadster (8N9)					
B1	1.8 T, 1.8 T quattro, 3.2 VR6 quattro 10/99 – 06/06	110 – 184 kW	12-244911		
B3	1.8 T 01/01 – 06/06	110 – 134 kW	36-195909	36-196067	with standard chassis
B3	1.8 T 10/99 – 06/06	132 kW	36-201365		with standard chassis; Manual Transmission; →08/02
B3	1.8 T 10/99 – 06/06	132 kW	36-195909		with standard chassis; Manual Transmission; 09/02→
B3	1.8 T 10/99 – 06/06	132 kW	36-195916		with standard chassis; Fully Automatic; 09/02→
B3	1.8 T 10/99 – 06/06	132 kW		36-196067	with standard chassis
B3	1.8 T 10/99 – 06/06	132 – 140 kW	36-195923		with sports suspension; Manual Transmission
B3	1.8 T 10/99 – 06/06	132 – 140 kW	36-195930		with sports suspension; Fully Automatic
B3	1.8 T 10/99 – 06/06	132 kW		36-195992	with sports suspension
B3	1.8 T quattro 10/99 – 06/06	132 – 134 kW	36-201372	36-196036	with standard chassis FA: for vehicles with "Plusachse" only
B3	1.8 T quattro 10/99 – 06/06	132 – 140 kW	36-195923		with sports suspension
B3	1.8 T 09/05 – 06/06	140 kW	36-195909	36-196067	with standard chassis; Manual Transmission
B3	1.8 T 09/05 – 06/06	140 kW	36-195916	36-196067	with standard chassis; Fully Automatic
B3	1.8 T quattro 10/99 – 06/06	140 – 168 kW	36-201365	36-196036	with standard chassis
B3	1.8 T quattro 10/99 – 06/06	165 – 168 kW	36-195930		with sports suspension
B3	3.2 VR6 quattro 07/03 – 06/06	184 kW	36-195978	36-196036	with standard chassis
B3	3.2 VR6 quattro 07/03 – 06/06	184 kW	36-195930	36-196050	with sports suspension
B4	1.8 T 10/99 – 06/06	110 – 140 kW	22-145550	19-145563 	with standard chassis
B4	1.8 T quattro, 3.2 VR6 quattro 10/99 – 06/06	132 – 184 kW	22-145550	19-145570 	with standard chassis
B6 Sport	1.8 T 10/99 – 06/06	110 – 140 kW	35-046370 	24-060325 	with standard chassis
B6 Sport	1.8 T quattro, 3.2 VR6 quattro 10/99 – 06/06	132 – 184 kW	35-046370 	24-060349 	with standard chassis
B8	1.8 T 10/99 – 06/06	110 – 140 kW	35-046387 	24-026246 	with sports suspension
B8	1.8 T quattro, 3.2 VR6 quattro 10/99 – 06/06	132 – 184 kW	35-046387 	24-060356 	with sports suspension
B12 PK	1.8 T 10/99 – 06/06	110 – 140 kW	46-189578		Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1040 kg RA: Axle load [kg] to 820 kg
B12 PK	1.8 T quattro 10/99 – 06/06	132 – 168 kW	46-189608		Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1050 kg RA: Axle load [kg] to 920 kg
B14	1.8 T 10/99 – 06/06	110 – 140 kW	47-080478		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1040 kg RA: Axle load [kg] to 825 kg
B14	1.8 T quattro, 3.2 VR6 quattro 10/99 – 06/06	132 – 184 kW	47-080416		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 920 kg






















			
AUDI			
AUDI TT Roadster (8N9)			
B16 PSS9	1.8 T 10/99 – 06/06 110 – 140 kW	48-080484	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1040 kg RA: Axle load [kg] to 825 kg
B16 PSS9	1.8 T quattro, 3.2 VR6 quattro 10/99 – 06/06 132 – 184 kW	48-080422	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 920 kg





















AUDI TT (8J3)			
B1	1.8 TFSI, 2.0 TFSI, 2.0 TTS quattro 08/06 – 06/14 118 – 200 kW	12-244942	12-248667 FA: for OE number: 1K0 412 331 B RA: for PR number: 1BA; for PR number: 1BV; for PR number: 1BL; for PR number: 1BQ
B1	2.0 TFSI quattro, 2.0 TFSI, 2.0 TDI quattro 06/08 – 06/14 125 – 155 kW	12-244942	FA: for OE number: 1K0 412 331 B
B1	2.0 TFSI quattro, 2.0 TFSI, 2.0 TDI quattro 06/08 – 06/14 125 – 155 kW		12-248667 for PR number: 1BA; for PR number: 1BV; for PR number: 1BL; for PR number: 1BQ; with standard chassis
B3	1.8 TFSI, 2.0 TFSI 08/06 – 06/14 118 – 155 kW	37-253561	<i>36-252640</i> with standard chassis; not: S-line; Coil spring with constant wire diameter
B3	1.8 TFSI, 2.0 TFSI 08/06 – 06/14 118 – 155 kW	<i>37-253554</i>	<i>36-252640</i> with standard chassis; Equipment Variant S line; Coil spring with constant wire diameter
B3	2.0 TFSI quattro 06/08 – 06/10 147 kW	37-253578	<i>36-252695</i> with standard chassis; Equipment Variant S line RA: Coil spring with constant wire diameter
B3	3.2 V6 quattro 08/06 – 06/10 184 kW	37-253578	<i>36-252695</i> with sports suspension; not: S-Line RA: Coil spring with constant wire diameter
B3	2.0 TDI quattro 06/08 – 06/14 125 kW	37-253578	<i>36-252695</i> with sports suspension; not: S-Line FA: Fully Automatic RA: Coil spring with constant wire diameter
B4	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TDI quattro 08/06 – 06/14 118 – 155 kW	22-170071	 19-170084  with standard chassis; without sports suspension
B8	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TTS quattro, 2.5 RS quattro, 3.2 V6 quattro, 2.0 TDI quattro 08/06 – 06/14 118 – 265 kW	35-136835 	24-136846  without Magnetic Ride; with sports suspension
B12 PK	1.8 TFSI, 2.0 TFSI 08/06 – 06/14 118 – 155 kW	46-189615	Conditions see certificates; without Magnetic Ride; disconnect AMM FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1005 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 785 kg
B12 PK	2.0 TFSI quattro, 2.0 TTS quattro, 2.0 TDI quattro 05/08 – 06/14 125 – 200 kW	46-189653	Conditions see certificates; without Magnetic Ride; disconnect AMM FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1005 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 885 kg
B12 PK	3.2 V6 quattro 08/06 – 06/10 184 kW	46-189622	Conditions see certificates; without Magnetic Ride; disconnect AMM FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1040 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 885 kg
B14	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TTS quattro, 2.5 RS quattro, 3.2 V6 quattro, 2.0 TDI quattro 08/06 – 06/14 118 – 265 kW	47-138896	without Magnetic Ride; Conditions see certificates; disconnect AMM; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1040 kg
B16 PSS10	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TTS quattro, 2.5 RS quattro, 3.2 V6 quattro, 2.0 TDI quattro 08/06 – 06/14 118 – 265 kW	48-138864	without Magnetic Ride; Conditions see certificates; Built-in adjustable; disconnect AMM; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1040 kg
B16 BCS	1.8 TFSI, 2.0 TFSI 08/06 – 06/14 118 – 155 kW	48-231954	Conditions see certificates; Built-in adjustable; disconnect AMM; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 940 kg
B16 BCS	2.0 TFSI quattro, 2.0 TTS quattro, 2.5 RS quattro, 3.2 V6 quattro, 2.0 TDI quattro 08/06 – 06/14 125 – 265 kW	48-231954	Conditions see certificates; Built-in adjustable; disconnect AMM; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1100 kg
















AUDI TT Roadster (8J9)			
B1	1.8 TFSI, 2.0 TFSI 03/07 – 06/14 118 – 147 kW	12-244942	12-248667 FA: for OE number: 1K0 412 331 B RA: for PR number: 1BA; for PR number: 1BV; for PR number: 1BL; for PR number: 1BQ
B1	2.0 TTS quattro 05/08 – 06/14 195 kW		12-248667 for PR number: 1BA; for PR number: 1BV; for PR number: 1BL; for PR number: 1BQ
B1	2.0 TDI quattro 06/08 – 06/14 125 kW		12-248667 for PR number: 1BA; with standard chassis; for PR number: 1BV; for PR number: 1BL; for PR number: 1BQ
B3	2.0 TFSI 03/07 – 06/14 147 – 155 kW	37-253554	with sports suspension; not: S-Line; Manual Transmission FA: Coil spring with constant wire diameter
B3	2.0 TDI quattro 06/08 – 06/14 125 kW	37-253578	with sports suspension; not: S-Line; Fully Automatic



















					
AUDI					
AUDI TT Roadster (8J9)					
B4	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 3.2 V6 quattro, 2.0 TDI quattro 03/07 – 06/14 118 – 184 kW	22-170071	↑	19-170084 ⚬	with standard chassis; without sports suspension
B6 Sport	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 3.2 V6 quattro, 2.0 TDI quattro 03/07 – 06/14 118 – 184 kW	35-136811 ⚬	↑	24-136822 ⚬	without Magnetic Ride; with standard chassis
B8	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TTS quattro, 2.5 RS quattro, 3.2 V6 quattro, 2.0 TDI quattro 03/07 – 06/14 118 – 265 kW	35-136835 ⚬	↑	24-136846 ⚬	without Magnetic Ride; with sports suspension
B12 PK	1.8 TFSI, 2.0 TFSI 03/07 – 06/14 118 – 155 kW	46-189639			Conditions see certificates; without Magnetic Ride; disconnect AMM FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1005 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 785 kg
B12 PK	2.0 TFSI quattro, 2.0 TTS quattro, 2.0 TDI quattro 05/08 – 06/14 125 – 200 kW	46-189653			Conditions see certificates; without Magnetic Ride; disconnect AMM FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1005 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 885 kg
B12 PK	3.2 V6 quattro 03/07 – 06/10 184 kW	46-189646			Conditions see certificates; without Magnetic Ride; disconnect AMM FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1040 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 885 kg
B14	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TTS quattro, 2.5 RS quattro, 3.2 V6 quattro, 2.0 TDI quattro 03/07 – 06/14 118 – 265 kW	47-138896			without Magnetic Ride; Conditions see certificates; disconnect AMM; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 885 kg
B16 PSS10	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TTS quattro, 2.5 RS quattro, 3.2 V6 quattro, 2.0 TDI quattro 03/07 – 06/14 118 – 265 kW	48-138864			without Magnetic Ride; Conditions see certificates; Built-in adjustable; disconnect AMM; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 885 kg
B16 BCS	2.0 TFSI quattro, 2.0 TTS quattro, 2.5 RS quattro, 3.2 V6 quattro, 2.0 TDI quattro 03/07 – 06/14 125 – 265 kW	48-231954			Conditions see certificates; Built-in adjustable; disconnect AMM; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1100 kg
AUDI TT (FV3, FVP)					
B1	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TTS quattro, 2.5 RS quattro, 2.0 TDI, 2.0 TDI quattro 07/14 – 08/18 132 – 294 kW			11-305965	PK with electronic suspension control; for PR number: 1BL/1BQ/2MV
B1	1.8 TFSI, 40 TFSI, 2.0 TFSI quattro, 2.0 TFSI, 45 TFSI, 45 TFSI quattro, 2.0 TTS quattro, 2.0 TDI, 2.0 TDI quattro 07/14 – 08/18 132 – 228 kW	12-243945			FA: without ball bearing
B1	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TTS quattro, 2.0 TDI 07/14 – 08/18 132 – 228 kW			12-281459	
B1	2.5 RS quattro 10/16 – 294 kW			12-281459	without electronic suspension control
B1	2.0 TDI quattro 01/17 – 135 kW			12-281459	→08/18
B4	1.8 TFSI, 40 TFSI, 2.0 TFSI quattro, 2.0 TFSI, 45 TFSI, 45 TFSI quattro, 2.0 TTS quattro, 2.5 RS quattro, 2.0 TDI, 2.0 TDI quattro 07/14 – 08/18 132 – 294 kW	22-252371 ⚬	↑	19-252391 ⚬	with standard chassis; without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Multilink Axle
B4	1.8 TFSI, 40 TFSI, 2.0 TFSI quattro, 2.0 TFSI, 45 TFSI, 45 TFSI quattro, 2.0 TTS quattro, 2.5 RS quattro, 2.0 TDI, 2.0 TDI quattro 07/14 – 08/18 132 – 294 kW	22-252388 ⚬	↑	19-252407 ⚬	with sports suspension; without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Multilink Axle
B6 Sport	1.8 TFSI, 40 TFSI, 2.0 TFSI quattro, 2.0 TFSI, 45 TFSI, 45 TFSI quattro, 2.0 TTS quattro, 2.5 RS quattro, 2.0 TDI, 2.0 TDI quattro 07/14 – 08/18 132 – 294 kW	35-229919 ⚬	↑	24-229937 ⚬	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B12 PK	1.8 TFSI, 40 TFSI, 2.0 TFSI quattro, 2.0 TFSI, 2.0 TTS quattro, 2.0 TDI, 2.0 TDI quattro 07/14 – 08/18 132 – 228 kW	46-275738			Conditions see certificates; without electronic suspension control; disconnect AMM; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1040 kg RA: Axle load [kg] to 905 kg
B14	1.8 TFSI, 40 TFSI, 2.0 TFSI, 2.0 TDI 07/14 – 08/18 132 – 169 kW	47-252349			Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm FA: Axle load [kg] to 1025 kg; Lowering ca. [mm]: 20-40 mm; for PR number: G02 RA: Axle load [kg] to 775 kg; Lowering ca. [mm]: 5-35 mm; for PR number: ON4; Multilink Axle
B14	2.0 TFSI quattro, 2.0 TTS quattro, 2.5 RS quattro, 2.0 TDI quattro 07/14 – 135 – 294 kW	47-252349			Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Axle load [kg] to 1070 kg; Lowering ca. [mm]: 15-40 mm; for PR number: G02 RA: Axle load [kg] to 870 kg; Lowering ca. [mm]: 15-35 mm; for PR number: ON4; Multilink Axle



























				
AUDI				
AUDI TT (FV3, FVP)				
B16 PSS10	1.8 TFSI, 40 TFSI, 2.0 TFSI, 2.0 TDI 07/14 – 08/18 132 – 169 kW		48-252355	Conditions see certificates; Built-in adjustable; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm FA: Axle load [kg] to 1025 kg; Lowering ca. [mm]: 20-40 mm; for PR number: G02 RA: Axle load [kg] to 775 kg; Lowering ca. [mm]: 15-35 mm; for PR number: ON4; Multilink Axle
B16 PSS10	2.0 TFSI quattro, 2.0 TTS quattro, 2.5 RS quattro, 2.0 TDI quattro 07/14 – 135 – 294 kW		48-252355	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Axle load [kg] to 1070 kg; Lowering ca. [mm]: 15-40 mm; for PR number: G02 RA: Axle load [kg] to 870 kg; Lowering ca. [mm]: 15-35 mm; for PR number: ON4; Multilink Axle
B16 BCS	1.8 TFSI, 40 TFSI, 2.0 TFSI, 2.0 TDI 07/14 – 08/18 132 – 169 kW		48-253864	Built-in adjustable; without electronic suspension control; disconnect AMM FA: Axle load [kg] to 1025 kg; Lowering ca. [mm]: 25-40 mm; for PR number: G02 RA: Axle load [kg] to 775 kg; Lowering ca. [mm]: 5-35 mm; for PR number: ON4; Multilink Axle
B16 BCS	2.0 TFSI quattro, 2.0 TTS quattro, 2.5 RS quattro, 2.0 TDI quattro 07/14 – 135 – 294 kW		48-253864	Built-in adjustable; disconnect AMM; Threaded Suspension (height adjustable) FA: Axle load [kg] to 1070 kg; Lowering ca. [mm]: 30-40 mm; for PR number: G02; Outer diameter [mm] 55 mm RA: Axle load [kg] to 870 kg; Lowering ca. [mm]: 15-35 mm; for PR number: ON4; Multilink Axle
AUDI TT Roadster (FV9, FVR)				
B1	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TTS quattro, 2.5 RS quattro, 2.0 TDI, 2.0 TDI quattro 11/14 – 08/18 132 – 294 kW		11-305965 	with electronic suspension control; for PR number: 1BL/1BQ/2MV
B1	1.8 TFSI, 2.0 TFSI quattro, 2.0 TFSI, 2.0 TTS quattro, 2.0 TDI, 2.0 TDI quattro 11/14 – 08/18 132 – 228 kW	12-243945		FA: without ball bearing
B1	1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 2.0 TTS quattro, 2.0 TDI 11/14 – 08/18 132 – 210 kW		12-281459	
B1	2.0 TTS quattro 11/14 – 228 kW		12-281459	02/15 →
B1	2.5 RS quattro 10/16 – 294 kW		12-281459	without electronic suspension control
B1	2.0 TDI quattro 01/17 – 135 kW		12-281459	→08/18
B4	1.8 TFSI, 2.0 TFSI quattro, 2.0 TFSI, 2.0 TTS quattro, 2.5 RS quattro, 2.0 TDI, 2.0 TDI quattro 11/14 – 08/18 132 – 294 kW	22-252371 	19-252391 	with standard chassis; without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Multilink Axle
B4	1.8 TFSI, 2.0 TFSI quattro, 2.0 TFSI, 2.0 TTS quattro, 2.5 RS quattro, 2.0 TDI, 2.0 TDI quattro 11/14 – 08/18 132 – 294 kW	22-252388 	19-252407 	with sports suspension; without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Multilink Axle
B6 Sport	1.8 TFSI, 2.0 TFSI quattro, 2.0 TFSI, 2.0 TTS quattro, 2.5 RS quattro, 2.0 TDI, 2.0 TDI quattro 11/14 – 08/18 132 – 294 kW	35-229919 	24-229937 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B12 PK	1.8 TFSI, 2.0 TFSI quattro, 2.0 TFSI, 2.0 TTS quattro, 2.0 TDI, 2.0 TDI quattro 11/14 – 08/18 132 – 228 kW		46-275738	Conditions see certificates; without electronic suspension control; disconnect AMM; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1040 kg RA: Axle load [kg] to 905 kg
B14	1.8 TFSI, 2.0 TFSI, 2.0 TDI 11/14 – 08/18 132 – 169 kW		47-252349	Conditions see certificates; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm FA: Axle load [kg] to 1025 kg; Lowering ca. [mm]: 20-40 mm; for PR number: G02 RA: Axle load [kg] to 775 kg; Lowering ca. [mm]: 5-35 mm; for PR number: ON4; Multilink Axle
B14	2.0 TFSI quattro, 2.0 TTS quattro, 2.5 RS quattro, 2.0 TDI quattro 11/14 – 135 – 294 kW		47-252349	Conditions see certificates; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Axle load [kg] to 1070 kg; Lowering ca. [mm]: 15-40 mm; for PR number: G02 RA: Axle load [kg] to 870 kg; Lowering ca. [mm]: 15-35 mm; for PR number: ON4; Multilink Axle
B16 PSS10	1.8 TFSI, 2.0 TFSI, 2.0 TDI 11/14 – 08/18 132 – 169 kW		48-252355	Conditions see certificates; Built-in adjustable; without electronic suspension control; disconnect AMM; Strut outside diameter [mm] 55mm FA: Axle load [kg] to 1025 kg; Lowering ca. [mm]: 20-40 mm; for PR number: G02 RA: Axle load [kg] to 775 kg; Lowering ca. [mm]: 5-35 mm; for PR number: ON4; Multilink Axle
B16 PSS10	2.0 TFSI quattro, 2.0 TTS quattro, 2.5 RS quattro, 2.0 TDI quattro 11/14 – 135 – 294 kW		48-252355	Conditions see certificates; Built-in adjustable; disconnect AMM; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Axle load [kg] to 1070 kg; Lowering ca. [mm]: 15-40 mm; for PR number: G02 RA: Axle load [kg] to 870 kg; Lowering ca. [mm]: 15-35 mm; for PR number: ON4; Multilink Axle

				
AUDI				
AUDI TT Roadster (FV9, FVR)				
B16 BCS	1.8 TFSI, 2.0 TFSI, 2.0 TDI 11/14 – 08/18	132 – 169 kW	48-253864	Built-in adjustable; without electronic suspension control; disconnect AMM FA: Axle load [kg] to 1025 kg; Lowering ca. [mm]: 25-40 mm; for PR number: G02 RA: Axle load [kg] to 775 kg; Lowering ca. [mm]: 5-35 mm; for PR number: ON4; Multilink Axle
B16 BCS	2.0 TFSI quattro, 2.0 TTS quattro, 2.5 RS quattro, 2.0 TDI quattro 11/14 –	135 – 294 kW	48-253864	Built-in adjustable; disconnect AMM; Threaded Suspension (height adjustable) FA: Axle load [kg] to 1070 kg; Lowering ca. [mm]: 30-40 mm; for PR number: G02; Outer diameter [mm] 55 mm RA: Axle load [kg] to 870 kg; Lowering ca. [mm]: 15-35 mm; for PR number: ON4; Multilink Axle
AUDI 50 (86)				
B1	0.8, 1.1, 1.3 08/74 – 07/78	25 – 44 kW	12-248612	
B3	0.8, 1.1, 1.3 08/74 – 07/78	25 – 44 kW		36-225989 with standard chassis
B4	0.8, 1.1, 1.3 08/74 – 07/78	25 – 44 kW	21-030345	19-019642  with standard chassis
B6 Sport	0.8, 1.1, 1.3 08/74 – 07/78	25 – 44 kW	34-000175	24-181495  with standard chassis
B8	0.8, 1.1, 1.3 08/74 – 07/78	25 – 44 kW	34-030011	24-016193  with sports suspension
AUDI 80 (80, 82, B1)				
B4	1.3, 1.5, 1.6 05/72 – 07/78	40 – 63 kW	16-031296 11-101307 	with standard chassis FA: Strut outside diameter [mm] 44mm
B4	1.3, 1.5, 1.6, 1.6 GT 05/72 – 07/78	40 – 74 kW	21-030406 11-101307 	with standard chassis FA: Strut outside diameter [mm] 50mm
B4	1.6 GTE 01/76 – 07/78	81 kW	11-101307 	with standard chassis
B6 Sport	1.3, 1.5, 1.6, 1.6 GT, 1.6 GTE 05/72 – 07/78	40 – 81 kW	34-030059	FA: Strut outside diameter [mm] 50mm
AUDI 80 Avant (33, B1)				
B4	1.6 09/75 – 12/76	59 kW	16-031296 11-101307 	with standard chassis FA: Strut outside diameter [mm] 44mm
B4	1.6 09/75 – 12/76	59 kW	21-030406 11-101307 	with standard chassis FA: Strut outside diameter [mm] 50mm
B6 Sport	1.6 09/75 – 12/76	59 kW	34-030059	FA: Strut outside diameter [mm] 50mm
AUDI 80 (81, 85, B2)				
B1	1.3, 1.6, 1.6 GLE, 1.8, 1.8 GTE, 1.9 CD-5S, 2.0, 1.6 D, 1.6 TD 08/78 – 03/87	40 – 85 kW	11-303244 	
B1	1.3, 1.6, 1.6 GLE, 1.7, 1.8, 1.8 CC quattro, 1.8 GTE, 1.8 GTE quattro, 1.9 CD-5S, 2.0, 2.0 quattro, 2.2, 2.2 quattro, 1.6 D, 1.6 TD 08/78 – 03/87	40 – 100 kW	12-244652	Thickness [mm]: 37 mm; Inner diameter [mm]: 14 mm
B1	1.3, 1.6, 1.6 GLE, 1.7, 1.8, 1.8 CC quattro, 1.8 GTE, 1.8 GTE quattro, 1.9 CD-5S, 2.0, 2.0 quattro, 2.2, 2.2 quattro, 1.6 D, 1.6 TD 08/78 – 03/87	40 – 100 kW	12-117475	Thickness [mm]: 41 mm; Inner diameter [mm]: 14 mm; Steel Elastomer
B4	1.3, 1.6, 1.6 GLE, 1.7, 1.8, 1.9 CD-5S, 2.0, 2.2, 1.6 D, 1.6 TD 08/78 – 03/87	40 – 85 kW	16-031296 11-101307 	15-062185  with standard chassis FA: Strut outside diameter [mm] 44mm
B4	1.6, 2.2 08/78 – 12/86	55 – 85 kW	11-101307  16-031296	15-062185  with standard chassis FA: Strut outside diameter [mm] 44mm
B4	1.8 GTE 10/84 – 08/86	81 – 82 kW	16-031296 11-101307 	with standard chassis FA: Strut outside diameter [mm] 44mm
B4	1.3, 1.6, 1.6 GLE, 1.7, 1.8, 1.9 CD-5S, 2.0, 2.2, 1.6 D, 1.6 TD 08/78 – 03/87	40 – 85 kW	21-030406 11-101307 	19-019680  with standard chassis FA: Strut outside diameter [mm] 50mm
B4	1.8 CC quattro, 1.8 GTE quattro, 2.0 quattro, 2.2 quattro 08/82 – 12/86	66 – 100 kW	21-030406 11-101307 	with standard chassis FA: Strut outside diameter [mm] 50mm
B4	1.8 GTE 10/84 – 08/86	81 – 82 kW	21-030406 11-101307 	with standard chassis FA: Strut outside diameter [mm] 50mm
B6 Sport	1.3, 1.6, 1.6 GLE, 1.7, 1.8, 1.8 GTE, 2.0, 2.2, 1.6 D, 1.6 TD 08/78 – 03/87	40 – 85 kW	34-030059	24-020510  09/79→; with standard chassis FA: Strut outside diameter [mm] 50mm
B6 Sport	1.8 CC quattro, 1.8 GTE quattro, 2.0 quattro, 2.2 quattro 08/82 – 12/86	66 – 100 kW	34-030165	34-030172 with standard chassis; Strut outside diameter [mm] 55mm




















			
AUDI			
AUDI 80 (81, 85, B2)			
B6 Sport	1.8 CC quattro, 1.8 GTE quattro, 2.0 quattro, 2.2 quattro 08/82 – 12/86 66 – 100 kW	34-030059	34-030172 with standard chassis FA: Strut outside diameter [mm] 50mm RA: Strut outside diameter [mm] 55mm
B8	1.3, 1.6, 1.6 GLE, 1.7, 1.8, 1.8 GTE, 2.0, 2.2, 1.6 D, 1.6 TD 08/78 – 03/87 40 – 85 kW	34-030066	24-020503  09/79→; with sports suspension FA: Strut outside diameter [mm] 50mm
AUDI COUPE (81, 85)			
B1	1.6, 1.8, 1.8 GT, 1.9, 2.0, 2.1 GT, 2.2 GT 07/80 – 10/88 55 – 100 kW		11-303244 
B1	1.6, 1.8, 1.8 GT, 1.8 GT quattro, 1.9, 2.0, 2.1 GT, 2.2, 2.2 quattro, 2.2 GT, 2.3, 2.3 quattro 07/80 – 10/88 55 – 100 kW	12-244652	Thickness [mm]: 37 mm; Inner diameter [mm]: 14 mm
B1	1.6, 1.8, 1.8 GT, 1.8 GT quattro, 1.9, 2.0, 2.1 GT, 2.2, 2.2 quattro, 2.2 GT, 2.3, 2.3 quattro 07/80 – 10/88 55 – 100 kW	12-117475	Thickness [mm]: 41 mm; Inner diameter [mm]: 14 mm; Steel Elastomer
B4	1.6, 1.8, 1.8 GT, 2.0, 2.1 GT, 2.2, 2.2 GT, 2.3 07/80 – 10/88 55 – 100 kW	16-031296 11-101307 	15-062185  with standard chassis FA: Strut outside diameter [mm] 44mm
B4	1.8 GT, 1.9 08/80 – 10/88 68 – 85 kW	11-101307  16-031296	15-062185  with standard chassis FA: Strut outside diameter [mm] 44mm
B4	1.6, 1.8, 1.8 GT, 1.9, 2.0, 2.1 GT, 2.2, 2.2 GT, 2.3 07/80 – 10/88 55 – 100 kW	21-030406 11-101307 	19-019680  with standard chassis FA: Strut outside diameter [mm] 50mm
B6 Sport	1.8, 1.8 GT, 1.9, 2.0, 2.1 GT, 2.2, 2.2 GT, 2.3 08/80 – 10/88 55 – 100 kW	34-030059	24-020510  01/82→; with standard chassis FA: Strut outside diameter [mm] 50mm
B6 Sport	1.8 GT quattro, 2.2 quattro, 2.3 quattro 10/84 – 10/88 82 – 100 kW	34-030165	34-030172 with standard chassis; Strut outside diameter [mm] 55mm
B6 Sport	1.8 GT quattro, 2.2 quattro, 2.3 quattro 10/84 – 10/88 82 – 100 kW	34-030059	34-030172 with standard chassis FA: Strut outside diameter [mm] 50mm RA: Strut outside diameter [mm] 55mm
B8	1.8, 1.8 GT, 1.9, 2.0, 2.1 GT, 2.2, 2.2 GT, 2.3 08/80 – 10/88 55 – 100 kW	34-030066	24-020503  01/82→; with sports suspension FA: Strut outside diameter [mm] 50mm
AUDI QUATTRO (85)			
B3	2.1 Turbo quattro, 2.1 Turbo, 2.2 quattro 07/80 – 07/89 89 – 147 kW	36-227464	36-155002 with standard chassis
B4	2.1 Turbo quattro, 2.1 Turbo, 2.1 20V Turbo, 2.2 quattro, 2.2 Turbo, 2.2 20V Turbo 07/80 – 07/91 89 – 225 kW	21-030406 11-101307 	with standard chassis FA: Strut outside diameter [mm] 50mm
B4	2.1 Turbo quattro, 2.1 Turbo, 2.1 20V Turbo, 2.2 quattro, 2.2 Turbo, 2.2 20V Turbo 07/80 – 07/91 89 – 225 kW	21-030444 11-101307 	with sports suspension FA: Strut outside diameter [mm] 50mm
B6 Sport	2.1 Turbo quattro, 2.1 Turbo, 2.1 20V Turbo, 2.2 quattro, 2.2 Turbo, 2.2 20V Turbo 07/80 – 07/91 89 – 225 kW	34-030165	34-030172 with standard chassis; Strut outside diameter [mm] 55mm
B6 Sport	2.1 Turbo quattro, 2.1 Turbo, 2.1 20V Turbo, 2.2 quattro, 2.2 Turbo, 2.2 20V Turbo 07/80 – 07/91 89 – 225 kW	34-030059	34-030172 with standard chassis FA: Strut outside diameter [mm] 50mm RA: Strut outside diameter [mm] 55mm
AUDI 80 (89, 89Q, 8A, B3)			
B1	1.4, 1.6, 1.8, 1.8 S, 1.8 E, 2.0, 2.0 E, 2.0 E 16V, 1.6 D, 1.6 TD, 1.9 D 06/86 – 10/91 40 – 101 kW		11-303244 
B1	1.4, 1.6, 1.8, 1.8 S, 1.8 S quattro, 1.8 E, 1.8 E quattro, 1.8 quattro, 2.0, 2.0 quattro, 2.0 E, 2.0 E quattro, 2.0 E 16V, 2.0 E 16V quattro, 2.3, 2.3 quattro, 1.6 D, 1.6 TD, 1.9 D 06/86 – 10/91 40 – 101 kW	12-244652	Thickness [mm]: 37 mm; Inner diameter [mm]: 14 mm
B1	1.4, 1.6, 1.8, 1.8 S, 1.8 S quattro, 1.8 E, 1.8 E quattro, 1.8 quattro, 2.0, 2.0 quattro, 2.0 E, 2.0 E quattro, 2.0 E 16V, 2.0 E 16V quattro, 2.3, 2.3 quattro, 1.6 D, 1.6 TD, 1.9 D 06/86 – 10/91 40 – 101 kW	12-117475	Thickness [mm]: 41 mm; Inner diameter [mm]: 14 mm; Steel Elastomer
B3	1.6, 1.8, 1.8 S, 1.6 D, 1.6 TD, 1.9 D 08/86 – 10/91 40 – 66 kW	36-227464	with standard chassis
B3	1.6, 1.8, 1.8 S, 1.6 D, 1.6 TD, 1.9 D 08/86 – 10/91 40 – 66 kW		36-155019 with standard chassis; Reinforced Version
B4	1.6, 1.8, 1.8 S, 1.8 E, 2.0, 2.3, 1.6 D, 1.6 TD, 1.9 D 06/86 – 10/91 40 – 97 kW	16-031296 11-101307 	15-062185  with standard chassis FA: Strut outside diameter [mm] 44mm
B4	2.0 E, 2.0 E 16V 08/88 – 09/91 83 – 101 kW	11-101307  16-031296	15-062185  with standard chassis FA: Strut outside diameter [mm] 44mm













			
AUDI			
AUDI 80 (89, 89Q, 8A, B3)			
B4	1.6, 1.8, 1.8 S, 1.8 E, 2.0, 2.0 E, 2.0 E 16V, 2.3, 1.6 D, 1.6 TD, 1.9 D 06/86 – 10/91 40 – 101 kW	21-030406 11-101307 	19-019680  with standard chassis FA: Strut outside diameter [mm] 50mm
B4	1.6, 1.8, 1.8 S, 1.8 E, 2.0, 2.0 E, 2.0 E 16V, 2.3, 1.6 D, 1.6 TD, 1.9 D 06/86 – 10/91 40 – 101 kW	21-030444 11-101307 	19-019307  with sports suspension FA: Strut outside diameter [mm] 50mm
B4	1.8 S quattro, 1.8 E quattro, 1.8 quattro, 2.0 quattro, 2.0 E quattro, 2.0 E 16V quattro, 2.3 quattro 09/86 – 09/91 65 – 101 kW	21-030444 11-101307 	FA: Strut outside diameter [mm] 50mm
B6 Sport	1.4, 1.6, 1.8, 1.8 S, 1.8 E, 2.0, 2.0 E, 2.0 E 16V, 2.3, 1.6 D, 1.6 TD, 1.9 D 06/86 – 10/91 40 – 101 kW	34-030059	24-020510  with standard chassis FA: Strut outside diameter [mm] 50mm
B6 Sport	1.8 S quattro, 1.8 E quattro, 1.8 quattro, 2.0 quattro, 2.0 E quattro, 2.0 E 16V quattro, 2.3 quattro 09/86 – 09/91 65 – 101 kW	34-030059	34-030172 FA: Strut outside diameter [mm] 50mm RA: Strut outside diameter [mm] 55mm
B8	1.4, 1.6, 1.8, 1.8 S, 1.8 E, 2.0, 2.0 E, 2.0 E 16V, 2.3, 1.6 D, 1.6 TD, 1.9 D 06/86 – 10/91 40 – 101 kW	34-030066	24-020503  without sports suspension FA: Strut outside diameter [mm] 50mm
B8	1.8 S quattro, 1.8 E quattro, 1.8 quattro, 2.0 quattro, 2.0 E quattro, 2.0 E 16V quattro, 2.3 quattro 09/86 – 09/91 65 – 101 kW	34-030066	34-030585 FA: Strut outside diameter [mm] 50mm RA: Strut outside diameter [mm] 55mm
AUDI COUPE (89, 8B)			
B1	1.8, 2.0, 2.0 16 V, 2.0 20 V, 2.0 20 V quattro, 2.2, 2.2 quattro, 2.3, 2.3 quattro, 2.3 20V quattro, 2.3 20V, 2.6, 2.6 quattro, 2.8, 2.8 quattro 10/88 – 12/96 82 – 128 kW	12-244652	Thickness [mm]: 37 mm; Inner diameter [mm]: 14 mm
B1	1.8, 2.0, 2.0 16 V, 2.0 20 V, 2.0 20 V quattro, 2.2, 2.2 quattro, 2.3, 2.3 quattro, 2.3 20V quattro, 2.3 20V, 2.6, 2.6 quattro, 2.8, 2.8 quattro 10/88 – 12/96 82 – 128 kW	12-117475	Thickness [mm]: 41 mm; Inner diameter [mm]: 14 mm; Steel Elastomer
B3	1.8, 2.0, 2.0 16 V 05/89 – 12/96 82 – 103 kW	36-227464	with standard chassis
B3	1.8, 2.0, 2.0 16 V 05/89 – 12/96 82 – 103 kW		36-155019 with standard chassis; Reinforced Version
B3	2.0 20 V, 2.0 20 V quattro, 2.2, 2.2 quattro, 2.3, 2.3 quattro, 2.3 20V quattro, 2.3 20V, 2.6, 2.8, 2.8 quattro 10/88 – 12/96 97 – 128 kW	36-227464	36-155002 with standard chassis
B4	1.8, 2.0, 2.0 16 V, 2.0 20 V, 2.2, 2.3, 2.3 20V, 2.6, 2.8 10/88 – 12/96 82 – 128 kW	21-030444 11-101307 	19-019307  FA: Strut outside diameter [mm] 50mm
B4	2.0 20 V quattro, 2.2 quattro, 2.3 quattro, 2.3 20V quattro, 2.6 quattro, 2.8 quattro 11/88 – 12/96 98 – 128 kW	21-030444 11-101307 	with standard chassis FA: Strut outside diameter [mm] 50mm
B6 Sport	1.8, 2.0, 2.0 16 V, 2.0 20 V, 2.2, 2.3, 2.3 20V, 2.6, 2.8 10/88 – 12/96 82 – 128 kW	34-030059	24-020510  FA: Strut outside diameter [mm] 50mm
B6 Sport	2.0 20 V quattro, 2.2 quattro, 2.3 quattro, 2.3 20V quattro, 2.6 quattro, 2.8 quattro 11/88 – 12/96 98 – 128 kW	34-030059	34-030172 FA: Strut outside diameter [mm] 50mm RA: Strut outside diameter [mm] 55mm
B6 Sport	S2 quattro 09/90 – 12/96 162 – 169 kW	34-030059	34-030172 →to CH-No.: 8A-N-200 000; with standard chassis FA: Strut outside diameter [mm] 50mm RA: Strut outside diameter [mm] 55mm
B6 Sport	S2 quattro 09/90 – 12/96 162 – 169 kW	34-030868	34-030172 →to CH-No.: 8A-N-200 000; with standard chassis; Strut outside diameter [mm] 55mm
B8	1.8, 2.0, 2.0 16 V, 2.0 20 V, 2.2, 2.3, 2.3 20V, 2.6, 2.8 10/88 – 12/96 82 – 128 kW	34-030066	24-020503  FA: Strut outside diameter [mm] 50mm
B8	2.0 20 V quattro, 2.2 quattro, 2.3 quattro, 2.3 20V quattro, 2.6 quattro, 2.8 quattro 11/88 – 12/96 98 – 128 kW	34-030066	34-030585 FA: Strut outside diameter [mm] 50mm RA: Strut outside diameter [mm] 55mm
B8	S2 quattro 09/90 – 12/96 162 – 169 kW	34-030066	34-030585 →to CH-No.: 8A-N-200 000; with sports suspension FA: Strut outside diameter [mm] 50mm RA: Strut outside diameter [mm] 55mm
AUDI CABRIOLET (8G7, B4)			
B1	1.8, 2.0 E, 2.0 16V, 2.3 E, 2.6, 2.8, 1.9 TDI 05/91 – 08/00 66 – 128 kW	12-244652	Thickness [mm]: 37 mm; Inner diameter [mm]: 14 mm
B1	1.8, 2.0 E, 2.0 16V, 2.3 E, 2.6, 2.8, 1.9 TDI 05/91 – 08/00 66 – 128 kW	12-117475	Thickness [mm]: 41 mm; Inner diameter [mm]: 14 mm; Steel Elastomer
B3	2.3 E 05/91 – 07/94 98 kW	36-227464	with standard chassis; Manual Transmission; without air conditioning




			
AUDI			
AUDI CABRIOLET (8G7, B4)			
B3	2.6, 2.8 11/92 – 08/00 110 – 128 kW	36-195794	with standard chassis
B3	2.8 11/92 – 08/00 128 kW	36-195794	with standard chassis; Fully Automatic; without air conditioning
B4	1.8, 2.0 E, 2.0 16V, 2.3 E, 2.6, 2.8, 1.9 TDI 05/91 – 08/00 66 – 128 kW	21-030444 11-101307 	with standard chassis FA: Strut outside diameter [mm] 50mm
B6 Sport	1.8, 2.0 E, 2.0 16V, 2.3 E, 2.6, 2.8, 1.9 TDI 05/91 – 08/00 66 – 128 kW	34-030059	24-018449 
B8	1.8, 2.0 E, 2.0 16V, 2.3 E, 2.6, 2.8, 1.9 TDI 05/91 – 08/00 66 – 128 kW	34-030066	24-018432 
B12 PK	1.8, 2.0 E, 2.0 16V, 2.3 E, 1.9 TDI 05/91 – 08/00 66 – 103 kW	46-189806	Conditions see certificates; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 870 kg
B12 PK	2.6, 2.8 11/92 – 08/00 110 – 128 kW	46-189813	Conditions see certificates; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 870 kg
AUDI 80 (8C2, B4)			
B1	1.6, 1.6 E, 2.0, 2.0 quattro, 2.0 E, 2.0 E quattro, 2.0 E 16V, 2.0 E 16V quattro, S2 quattro, 2.3 E, 2.3 E quattro, 2.6, 2.6 quattro, 2.8, 2.8 quattro, 1.9 TD, 1.9 TDI 09/91 – 12/94 52 – 169 kW	12-244652	Thickness [mm]: 37 mm; Inner diameter [mm]: 14 mm
B1	1.6, 1.6 E, 2.0, 2.0 quattro, 2.0 E, 2.0 E quattro, 2.0 E 16V, 2.0 E 16V quattro, S2 quattro, 2.3 E, 2.3 E quattro, 2.6, 2.6 quattro, 2.8, 2.8 quattro, 1.9 TD, 1.9 TDI 09/91 – 12/94 52 – 169 kW	12-117475	Thickness [mm]: 41 mm; Inner diameter [mm]: 14 mm; Steel Elastomer
B3	1.6, 1.6 E, 2.0, 2.0 E, 2.0 E 16V, 2.3 E 09/91 – 12/94 52 – 103 kW	36-130672	with standard chassis
B3	1.6, 1.6 E, 2.0, 2.0 E, 2.0 E 16V, 2.3 E, 2.6, 2.8, 1.9 TD, 1.9 TDI 09/91 – 12/94 52 – 128 kW	36-130993	with standard chassis; Reinforced Version
B4	1.6, 1.6 E, 2.0, 2.0 E, 2.0 E 16V, 2.3 E, 2.6, 2.8, 1.9 TDI 09/91 – 12/94 52 – 128 kW	16-031319 11-101307 	15-062178 
B4	1.9 TD 09/91 – 12/94 55 kW	11-101307 16-031319 	15-062178 
B4	1.6, 1.6 E, 2.0, 2.0 E, 2.0 E 16V, 2.3 E, 2.6, 2.8, 1.9 TD, 1.9 TDI 09/91 – 12/94 52 – 128 kW	21-030444 11-101307 	19-019673 
B4	1.6, 1.6 E, 2.0, 2.0 E, 2.0 E 16V, 2.3 E, 2.6, 2.8, 1.9 TD, 1.9 TDI 09/91 – 12/94 52 – 128 kW	21-030444 11-101307 	19-029184 
B4	2.0 quattro, 2.0 E quattro, 2.0 E 16V quattro, S2 quattro, 2.3 E quattro, 2.6 quattro, 2.8 quattro 09/91 – 12/94 79 – 169 kW	21-030444 11-101307 	with standard chassis FA: Strut outside diameter [mm] 50mm
B6 Sport	2.0 quattro, 2.0 E quattro, 2.0 E 16V quattro, S2 quattro, 2.3 E quattro, 2.6 quattro, 2.8 quattro 09/91 – 12/94 79 – 169 kW	34-030868	24-062121 
B6 Sport	2.0 quattro, 2.0 E quattro, 2.0 E 16V quattro, 2.3 E quattro, 2.6 quattro, 2.8 quattro 09/91 – 12/94 79 – 128 kW	34-030059	24-062121 
B8	1.6, 1.6 E, 2.0, 2.0 E, 2.0 E 16V, 2.3 E, 2.6, 2.8, 1.9 TD, 1.9 TDI 09/91 – 12/94 52 – 128 kW	34-030066	FA: Strut outside diameter [mm] 50mm
B8	S2 quattro 02/93 – 12/94 169 kW	34-030868	24-062145 
AUDI 80 Avant (8C5, B4)			
B1	1.6 E, 2.0, 2.0 E, 2.0 E 16V, 2.3 E, 2.6, 2.8, 1.9 TD, 1.9 TDI 09/91 – 01/96 55 – 128 kW	12-244652	Thickness [mm]: 37 mm; Inner diameter [mm]: 14 mm
B1	1.6 E, 2.0, 2.0 E, 2.0 E 16V, 2.3 E, 2.6, 2.8, 1.9 TD, 1.9 TDI 09/91 – 01/96 55 – 128 kW	12-117475	Thickness [mm]: 41 mm; Inner diameter [mm]: 14 mm; Steel Elastomer
B3	1.6 E, 2.0, 2.0 E, 2.0 E 16V, 2.3 E 07/92 – 01/96 66 – 103 kW	36-130993	with standard chassis
B3	1.6 E, 2.0, 2.0 E, 2.0 E 16V, 2.3 E, 2.6, 2.8, 1.9 TD, 1.9 TDI 09/91 – 01/96 55 – 128 kW	36-155071	with standard chassis; Reinforced Version

































			
AUDI			
AUDI 80 Avant (8C5, B4)			
B3	2.6, 2.8, 1.9 TD, 1.9 TDI 09/91 – 01/96 55 – 128 kW		36-130993 with standard chassis
B4	1.6 E, 2.0, 2.0 E, 2.0 E 16V, 2.3 E, 2.6, 2.8, 1.9 TD 09/91 – 01/96 55 – 128 kW	16-031319 11-101307 	15-062178  with standard chassis FA: Strut outside diameter [mm] 50mm
B4	1.9 TDI 07/92 – 01/96 66 kW	11-101307 16-031319 	15-062178  with standard chassis FA: Strut outside diameter [mm] 50mm
B4	1.6 E, 2.0, 2.0 E, 2.0 E 16V, 2.3 E, 2.6, 2.8, 1.9 TD, 1.9 TDI 09/91 – 01/96 55 – 128 kW	21-030444 11-101307 	19-019673  with standard chassis FA: Strut outside diameter [mm] 50mm
B4	2.0 quattro, 2.0 E 16V quattro, S2 quattro, 2.3 E quattro, 2.6 quattro, 2.8 quattro 09/91 – 01/96 79 – 169 kW	21-030444 11-101307 	with standard chassis FA: Strut outside diameter [mm] 50mm
B6 Sport	2.0 quattro, 2.0 E 16V quattro, 2.3 E quattro, 2.6 quattro, 2.8 quattro 09/91 – 01/96 79 – 128 kW	34-030059	24-062121  with standard chassis FA: Strut outside diameter [mm] 50mm
B6 Sport	2.0 quattro, 2.0 E 16V quattro, S2 quattro, RS2 quattro, 2.3 E quattro, 2.6 quattro, 2.8 quattro 09/91 – 01/96 79 – 232 kW	34-030868	24-062121  with standard chassis FA: Strut outside diameter [mm] 55mm
B8	1.6 E, 2.0, 2.0 E, 2.0 E 16V, 2.3 E, 2.6, 2.8, 1.9 TD, 1.9 TDI 09/91 – 01/96 55 – 128 kW	34-030066	01/92→; with sports suspension FA: Strut outside diameter [mm] 50mm
B8	2.0 quattro, 2.0 E 16V quattro, 2.3 E quattro, 2.6 quattro, 2.8 quattro 09/91 – 01/96 79 – 128 kW	34-030066	01/92→; with sports suspension FA: Strut outside diameter [mm] 50mm
B8	S2 quattro, RS2 quattro 02/93 – 07/95 169 – 232 kW	34-030868	24-062145  with sports suspension FA: Strut outside diameter [mm] 55mm
AUDI 90 (81, 85, B2)			
B1	2.0, 2.2 10/84 – 03/87 83 – 100 kW		11-303244 
B1	2.0, 2.0 quattro, 2.2 E quattro, 2.2, 1.6 TD 08/84 – 03/87 51 – 100 kW	12-244652	Thickness [mm]: 37 mm; Inner diameter [mm]: 14 mm
B1	2.0, 2.0 quattro, 2.2 E quattro, 2.2, 1.6 TD 08/84 – 03/87 51 – 100 kW	12-117475	Thickness [mm]: 41 mm; Inner diameter [mm]: 14 mm; Steel Elastomer
B4	2.0 03/86 – 03/87 83 kW	11-101307 16-031319 	15-062185  with standard chassis FA: Strut outside diameter [mm] 50mm
B4	2.0, 2.2, 1.6 TD 10/84 – 03/87 51 – 100 kW	16-031319 11-101307 	15-062185  with standard chassis FA: Strut outside diameter [mm] 50mm
B4	2.0, 2.2, 1.6 TD 10/84 – 03/87 51 – 100 kW	21-030444 11-101307 	19-019680  with standard chassis FA: Strut outside diameter [mm] 50mm
B4	2.0, 2.2, 1.6 TD 10/84 – 03/87 51 – 100 kW	21-030444 11-101307 	19-019307  with sports suspension FA: Strut outside diameter [mm] 50mm
B4	2.0 quattro, 2.2 E quattro 08/84 – 03/87 85 – 100 kW	21-030406 11-101307 	with standard chassis FA: Strut outside diameter [mm] 50mm
B6 Sport	2.0, 2.2, 1.6 TD 10/84 – 03/87 51 – 100 kW	34-030059	24-020510  →09/86; with standard chassis FA: Strut outside diameter [mm] 50mm
B6 Sport	2.0 quattro, 2.2 E quattro 08/84 – 03/87 85 – 100 kW	34-030165	34-030172 with standard chassis; Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm
B6 Sport	2.0 quattro, 2.2 E quattro 08/84 – 03/87 85 – 100 kW	34-030059	34-030172 with standard chassis FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm
B8	2.0, 2.2, 1.6 TD 10/84 – 03/87 51 – 100 kW	34-030066	24-020503  →09/86; with sports suspension FA: Strut outside diameter [mm] 50mm
AUDI 90 (89, 89Q, 8A, B3)			
B1	2.0 20 V, 2.2 E, 1.6 TD 04/87 – 09/91 59 – 118 kW		11-303244 
B1	2.0, 2.0 quattro, 2.0 20 V, 2.0 20 V quattro, 2.2 E, 2.2 E quattro, 2.3 E, 2.3 E quattro, 2.3 E 20V, 2.3 E 20V quattro, 1.6 TD 04/87 – 09/91 59 – 125 kW	12-244652	Thickness [mm]: 37 mm; Inner diameter [mm]: 14 mm
B1	2.0, 2.0 quattro, 2.0 20 V, 2.0 20 V quattro, 2.2 E, 2.2 E quattro, 2.3 E, 2.3 E quattro, 2.3 E 20V, 2.3 E 20V quattro, 1.6 TD 04/87 – 09/91 59 – 125 kW	12-117475	Thickness [mm]: 41 mm; Inner diameter [mm]: 14 mm; Steel Elastomer
B3	2.0, 1.6 TD 04/87 – 09/91 59 – 85 kW	36-227464	with standard chassis



















			
AUDI			
AUDI 90 (89, 89Q, 8A, B3)			
B3	2.0 quattro, 2.0 20 V quattro, 2.2 E quattro, 2.3 E quattro, 2.3 E 20V, 2.3 E 20V quattro 04/87 – 09/91 98 – 125 kW	36-227464	36-155002 with standard chassis
B3	1.6 TD 04/87 – 09/91 59 kW		36-155019 with standard chassis; Reinforced Version
B4	2.0, 2.0 20 V, 2.2 E, 2.3 E, 1.6 TD 04/87 – 09/91 59 – 118 kW	16-031319 11-101307 	15-062185  FA: Strut outside diameter [mm] 50mm
B4	2.3 E 04/87 – 07/91 100 kW	11-101307  16-031319	15-062185  FA: Strut outside diameter [mm] 50mm
B4	2.0, 2.0 20 V, 2.2 E, 2.3 E, 1.6 TD 04/87 – 09/91 59 – 118 kW	21-030444 11-101307 	19-019680  with standard chassis FA: Strut outside diameter [mm] 50mm
B4	2.0, 2.0 20 V, 2.2 E, 2.3 E, 1.6 TD 04/87 – 09/91 59 – 118 kW	21-030444 11-101307 	19-019307  with sports suspension FA: Strut outside diameter [mm] 50mm
B4	2.0 quattro, 2.0 20 V quattro, 2.2 E quattro, 2.3 E quattro, 2.3 E 20V quattro 04/87 – 09/91 98 – 123 kW	21-030444 11-101307 	with standard chassis FA: Strut outside diameter [mm] 50mm
B4	2.2 E quattro, 2.3 E quattro 04/87 – 09/91 98 – 100 kW	21-030444 11-101307 	with sports suspension FA: Strut outside diameter [mm] 50mm
B4	2.3 E 20V 08/88 – 07/91 123 – 125 kW	21-030444 11-101307 	19-019307  with standard chassis FA: Strut outside diameter [mm] 50mm
B4	2.3 E 20V quattro 06/88 – 09/91 125 kW	21-030444 11-101307 	with standard chassis FA: Strut outside diameter [mm] 50mm
B6 Sport	2.0, 2.0 20 V, 2.2 E, 2.3 E, 2.3 E 20V 04/87 – 09/91 80 – 125 kW	34-030059	24-020510  with standard chassis FA: Strut outside diameter [mm] 50mm
B6 Sport	2.0 quattro, 2.0 20 V quattro, 2.2 E quattro, 2.3 E quattro, 2.3 E 20V quattro 04/87 – 09/91 98 – 125 kW	34-030059	34-030172 FA: Strut outside diameter [mm] 50mm RA: Strut outside diameter [mm] 55mm
B8	2.0, 2.0 20 V, 2.2 E, 2.3 E, 2.3 E 20V, 1.6 TD 04/87 – 09/91 59 – 125 kW	34-030066	24-020503  without sports suspension FA: Strut outside diameter [mm] 50mm
B8	2.0 quattro, 2.0 20 V quattro, 2.2 E quattro, 2.3 E quattro, 2.3 E 20V quattro 04/87 – 09/91 98 – 125 kW	34-030066	34-030585 FA: Strut outside diameter [mm] 50mm RA: Strut outside diameter [mm] 55mm
AUDI 100 (C1)			
B6 Sport	1.6, 1.8, 1.9 10/70 – 07/76 63 – 82 kW	24-632539 	24-632560  08/73–08/75; with standard chassis
B6 Sport	1.6, 1.8, 1.9 10/70 – 07/76 63 – 82 kW	24-632614 	24-632560  09/75→; with standard chassis
B6 Sport	1.9 09/74 – 07/76 69 – 71 kW	24-632539 	24-632560  →08/75; with standard chassis
MS	1.8, 1.9 10/70 – 07/76 63 – 82 kW	24-632539 	24-632621  07/73→
AUDI 100 Coupe (C1)			
B6 Sport	1.9 07/70 – 12/76 82 – 85 kW	24-632164	24-632157  →07/73; with standard chassis
AUDI 100 (43, C2)			
B3	1.6 08/76 – 07/82 63 kW	36-133109	36-133093 with standard chassis; 07/79–07/81
B3	1.9, 2.1, 2.2 03/77 – 07/82 74 – 100 kW		36-133093 with standard chassis; 07/79–07/81
B3	2.0 D 08/78 – 07/82 51 kW		36-133093 with standard chassis; 07/79–07/81
B4	1.6, 1.9, 2.0 D 06/76 – 07/82 51 – 74 kW	16-031289	with standard chassis
B4	1.6, 1.9, 2.0, 2.1, 2.2, 2.0 D 06/76 – 07/82 51 – 100 kW	21-030390	11-101413  with standard chassis
B6 Sport	1.6, 2.0, 2.1, 2.2 06/76 – 07/82 63 – 100 kW	34-003701 11-239734 	→07/79; with standard chassis
B6 Sport	1.6, 1.9, 2.1, 2.2, 2.0 D 08/76 – 07/82 51 – 100 kW	34-003701 11-239734 	24-001335  08/79→; with standard chassis
AUDI 100 Avant (43, C2)			
B3	1.6, 1.9, 2.0, 2.1 07/77 – 02/83 63 – 100 kW	36-133109	with standard chassis; 08/79→; Type: L; Type: GL




				
AUDI				
AUDI 100 Avant (43, C2)				
B3	1.6, 2.1 07/77 – 02/83	63 – 100 kW		36-133093 with standard chassis; Type: L; Type: 5-Zyl.; Type: GLS; Type: GL
B3	2.0, 2.1 07/77 – 02/83	85 – 100 kW	36-160273	with standard chassis; →07/79; Type: S; Type: GLS; Type: LS
B3	2.0 D 08/78 – 02/83	51 kW		36-133093 with standard chassis
B4	1.6, 1.9, 2.0, 2.1, 2.0 D 07/77 – 02/83	51 – 100 kW	21-030390	11-101413  with standard chassis
B6 Sport	1.6, 2.0, 2.1, 2.0 D 07/77 – 02/83	51 – 100 kW	34-003701 11-239734 	→07/79; with standard chassis
B6 Sport	1.6, 1.9, 2.0, 2.1 07/77 – 02/83	63 – 100 kW	34-003701 11-239734 	24-001335  08/79→; with standard chassis
B6 Sport	2.0 D 08/78 – 02/83	51 kW	11-239734 34-003701 	24-001335  08/79→; with standard chassis
AUDI 100 (44, 44Q, C3)				
B1	1.8, 1.8 Cat, 1.9, 2.0, 2.0 Cat, 2.1, 2.2, 2.2 Cat, 2.2 Turbo, 2.3, 2.3 E, 2.0 D, 2.0 D Turbo, 2.4 D, 2.5 TDI 08/82 – 07/91	51 – 121 kW		12-244706 without sports suspension; without leveling control RA: Inner diameter [mm]: 10 mm
B1	1.8 quattro, 1.8 Cat quattro, 2.2 quattro, 2.2 E quattro, 2.2 Cat quattro, 2.2 E Turbo quattro, 2.3 quattro, 2.3 E quattro 08/84 – 11/90	65 – 121 kW		12-244706 →to CH-No.: 44-M-050 000; with sports suspension RA: Inner diameter [mm]: 10 mm
B3	1.8, 1.9, 2.1, 2.2 08/82 – 07/89	55 – 104 kW	36-133109	36-133116 with standard chassis; →07/84
B3	1.8, 1.8 Cat, 2.0 Cat, 2.2 Cat, 2.2 Turbo, 2.3 E 08/83 – 11/90	65 – 121 kW		36-279746 with standard chassis
B3	1.9 08/82 – 07/84	74 kW	36-133109	36-133116 with standard chassis; →10/83
B3	2.2 08/82 – 07/84	96 kW	36-133109	with standard chassis; 11/83–12/87; with leveling control
B3	2.3 E 10/86 – 11/90	100 kW	36-133109	with standard chassis; 11/83–12/87; with leveling control
B3	2.0 D, 2.0 D Turbo, 2.4 D, 2.5 TDI 08/82 – 07/91	51 – 88 kW		36-279746 with standard chassis; →11/90
B3	2.0 D Turbo 08/82 – 02/88	64 kW		36-133116 with standard chassis; →12/87
B4	1.8, 1.8 Cat, 1.9, 2.0, 2.0 Cat, 2.1, 2.2, 2.2 Cat, 2.2 Turbo, 2.3, 2.3 E, 2.0 D, 2.0 D Turbo, 2.5 TDI 08/82 – 11/90	51 – 121 kW	16-031289	15-069139  with standard chassis
B4	2.4 D 08/89 – 07/91	60 kW	16-031296 11-101307 	15-064127  with standard chassis FA: Strut outside diameter [mm] 44mm
B4	1.8, 1.8 Cat, 1.9, 2.0, 2.0 Cat, 2.1, 2.2, 2.2 Cat, 2.2 Turbo, 2.3, 2.3 E, 2.0 D, 2.0 D Turbo, 2.5 TDI 08/82 – 11/90	51 – 121 kW	21-030390	19-020150  with standard chassis RA: Thread Size: M10
B4	1.8 quattro, 1.8 Cat quattro, 2.2 Cat quattro, 2.2 quattro, 2.2 E Turbo quattro, 2.3 quattro, 2.3 E quattro 08/85 – 11/90	65 – 121 kW	21-030390	with standard chassis
B4	2.4 D 08/89 – 07/91	60 kW	21-030390	19-029214  with standard chassis
B6 Sport	1.8, 1.8 Cat, 1.9, 2.0, 2.0 Cat, 2.1, 2.2, 2.2 Cat, 2.2 Turbo, 2.3, 2.3 E, 2.0 D, 2.0 D Turbo, 2.4 D, 2.5 TDI 08/82 – 07/91	51 – 121 kW	34-003701 11-239734 	with standard chassis; Thread Size: M10
B6 Sport	1.8 quattro, 1.8 Cat quattro, 2.2 quattro, 2.2 E quattro, 2.2 Cat quattro, 2.2 E Turbo quattro, 2.3 quattro, 2.3 E quattro 08/84 – 11/90	65 – 121 kW	34-003701 11-239734 	24-020657  →12/89; with standard chassis RA: Thread Size: M12; without leveling control
B8	1.8 quattro, 1.8 Cat quattro, 2.2 quattro, 2.2 E quattro, 2.2 Cat quattro, 2.2 E Turbo quattro, 2.3 quattro, 2.3 E quattro 08/84 – 11/90	65 – 121 kW	34-003695 11-239734 	24-020664  →12/89; with sports suspension RA: Thread Size: M12
AUDI 100 Avant (44, 44Q, C3)				
B1	1.8, 1.8 Cat, 1.9, 2.0, 2.0 E, 2.0 E Cat, 2.1, 2.2, 2.2 Cat, 2.2 Turbo, 2.3, 2.0 D, 2.0 TD, 2.4 D, 2.5 TDI 08/82 – 11/90	51 – 121 kW		12-244706 without sports suspension; without leveling control RA: Inner diameter [mm]: 10 mm




			
AUDI			
AUDI 100 Avant (44, 44Q, C3)			
B1	1.8 quattro, 1.8 Cat quattro, 2.2 E quattro, 2.2 quattro, 2.2 Cat quattro, 2.2 Turbo quattro, 2.3 quattro, 2.3 E quattro 08/84 – 11/90 65 – 121 kW		12-244706 without sports suspension; →to CH-No.: 44-M-50 000 RA: Inner diameter [mm]: 10 mm
B3	1.8 08/82 – 07/89 55 – 66 kW	36-133109	with standard chassis; →03/85
B4	1.8, 1.8 Cat, 1.9, 2.0, 2.0 E, 2.0 E Cat, 2.1, 2.2, 2.2 Cat, 2.2 Turbo, 2.3, 2.0 D, 2.0 TD, 2.5 TDI 08/82 – 11/90 51 – 121 kW	16-031289	15-069139 $\frac{1}{\circ}$ with standard chassis
B4	2.4 D 08/89 – 11/90 60 kW	16-031289	15-064127 $\frac{1}{\circ}$ with standard chassis
B4	1.8, 1.8 Cat, 1.9, 2.0, 2.0 E, 2.0 E Cat, 2.1, 2.2, 2.2 Cat, 2.2 Turbo, 2.3, 2.0 D, 2.0 TD, 2.5 TDI 08/82 – 11/90 51 – 121 kW	21-030390	19-020150 $\frac{1}{\circ}$ with standard chassis RA: Thread Size: M10
B4	1.8 quattro, 1.8 Cat quattro, 2.2 Cat quattro, 2.2 Turbo quattro, 2.3 quattro, 2.3 E quattro 10/84 – 11/90 65 – 121 kW	21-030390	with standard chassis
B4	2.4 D 08/89 – 11/90 60 kW	21-030390	19-029214 $\frac{1}{\circ}$ with standard chassis
B6 Sport	1.8, 1.8 Cat, 1.9, 2.0, 2.0 E, 2.0 E Cat, 2.1, 2.2, 2.2 Cat, 2.2 Turbo, 2.3, 2.0 D, 2.0 TD, 2.4 D 08/82 – 11/90 51 – 121 kW	34-003701 11-239734 	
B6 Sport	1.8 quattro, 1.8 Cat quattro, 2.2 E quattro, 2.2 quattro, 2.2 Cat quattro, 2.2 Turbo quattro, 2.3 quattro, 2.3 E quattro 08/84 – 11/90 65 – 121 kW	34-003701 11-239734 	24-020657 $\frac{1}{\circ}$ with standard chassis RA: Thread Size: M12; without leveling control
B8	1.8 quattro, 1.8 Cat quattro, 2.2 E quattro, 2.2 quattro, 2.2 Cat quattro, 2.2 Turbo quattro, 2.3 quattro, 2.3 E quattro 08/84 – 11/90 65 – 121 kW	34-003695 11-239734 	24-020664 $\frac{1}{\circ}$ with sports suspension RA: Thread Size: M12
AUDI 100 (4A2, C4)			
B1	2.0, 2.0 E, 2.0 E 16V, 2.3 E, 2.6, 2.8 E, 2.4 D, 2.5 TDI 12/90 – 07/94 60 – 128 kW	12-117338	12-244706 RA: without leveling control; Inner diameter [mm]: 10 mm
B1	2.0 E quattro, 2.0 E 16V quattro, S4 Turbo quattro, 2.3 E quattro, 2.6 quattro, 2.8 E quattro, S4 V8 quattro 12/90 – 07/94 85 – 206 kW	12-117338	12-244706 RA: without stabilizer; Inner diameter [mm]: 10 mm
B3	2.0, 2.0 E, 2.0 E 16V, 2.3 E 12/90 – 07/94 74 – 103 kW	36-227488	36-131006 with standard chassis FA: Coil spring with constant wire diameter
B3	2.0, 2.0 E, 2.0 E 16V, 2.3 E, 2.6, 2.8 E, 2.4 D, 2.5 TDI 12/90 – 07/94 60 – 128 kW		36-131013 with standard chassis; Reinforced Version
B3	2.6, 2.8 E 12/90 – 07/94 102 – 128 kW	36-225965	36-131006 with standard chassis
B3	2.4 D, 2.5 TDI 12/90 – 07/94 60 – 85 kW	36-226276	36-131006 with standard chassis FA: Coil spring with constant wire diameter
B4	2.0, 2.0 E, 2.0 E 16V, 2.3 E, 2.6, 2.8 E, 2.4 D, 2.5 TDI 12/90 – 07/94 60 – 128 kW	21-030390	11-270492  19-029214 $\frac{1}{\circ}$ with standard chassis
B4	2.0, 2.0 E, 2.0 E 16V, 2.3 E, 2.6, 2.8 E, 2.4 D, 2.5 TDI 12/90 – 07/94 60 – 128 kW	21-030390	with sports suspension
B4	2.0 E quattro, 2.3 E quattro, 2.6 quattro, 2.8 E quattro 12/90 – 07/94 85 – 128 kW	21-030390	with standard chassis
B6 Sport	2.0, 2.0 E, 2.0 E 16V, 2.3 E, 2.6, 2.8 E, 2.4 D, 2.5 TDI 12/90 – 07/94 60 – 128 kW	34-003701 11-239734 	24-015769 $\frac{1}{\circ}$ with standard chassis RA: Thread Size: M10
B6 Sport	2.0 E quattro, 2.0 E 16V quattro, S4 Turbo quattro, 2.3 E quattro, 2.6 quattro, 2.8 E quattro 12/90 – 07/94 85 – 169 kW	34-003701 11-239734 	Thread Size: M10
B6 Sport	2.0 E quattro, 2.0 E 16V quattro, S4 Turbo quattro, 2.3 E quattro, 2.6 quattro, 2.8 E quattro 12/90 – 07/94 85 – 169 kW	34-003701 11-239734 	24-020657 $\frac{1}{\circ}$ with standard chassis; with sports suspension RA: Thread Size: M12; without leveling control
B8	2.0, 2.0 E, 2.0 E 16V, 2.3 E, 2.6, 2.8 E, 2.4 D, 2.5 TDI 12/90 – 07/94 60 – 128 kW	34-003695 11-239734 	24-015738 $\frac{1}{\circ}$ with sports suspension RA: Thread Size: M10
B8	2.0 E quattro, 2.0 E 16V quattro, S4 Turbo quattro, 2.3 E quattro, 2.6 quattro, 2.8 E quattro, S4 V8 quattro 12/90 – 07/94 85 – 206 kW	11-239734 34-003695 	24-020664 $\frac{1}{\circ}$ with standard chassis; with sports suspension RA: Thread Size: M12
B12 PK	S4 Turbo quattro, 2.3 E quattro, 2.6 quattro, 2.8 E quattro 12/90 – 07/94 98 – 169 kW	46-192363	Conditions see certificates; without leveling control; Thread Size: M12 FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1240 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1200 kg




				
AUDI				
AUDI 100 Avant (4A5, C4)				
B1	2.0 E quattro, 2.3 E quattro, 2.6 E quattro, 2.6 quattro, 2.8 E quattro 12/90 – 07/94 85 – 128 kW	12-117338	12-244706	RA: without stabilizer; Inner diameter [mm]: 10 mm
B1	S4 Turbo quattro, S4 V8 quattro 09/91 – 07/94 169 – 206 kW	12-117642		FA: Steel Elastomer; without ball bearing
B3	2.0 E, 2.0 E 16V, 2.3 E 09/91 – 07/94 74 – 103 kW	36-227488	36-131020	with standard chassis FA: Coil spring with constant wire diameter
B3	2.6, 2.8 E 09/91 – 07/94 102 – 128 kW	36-225965	36-131020	with standard chassis
B3	2.4 D, 2.5 TDI 12/90 – 07/94 60 – 85 kW	36-226276	36-131020	with standard chassis FA: Coil spring with constant wire diameter
B4	2.0 E, 2.0 E 16V, 2.3 E, 2.6, 2.8 E, 2.4 D, 2.5 TDI 12/90 – 07/94 60 – 128 kW	21-030390	11-270492 PK 19-029214 ♂	with standard chassis RA: Thread Size: M10
B4	2.0 E, 2.0 E 16V, 2.3 E, 2.6, 2.8 E, 2.4 D, 2.5 TDI 12/90 – 07/94 60 – 128 kW	21-030390		with sports suspension
B4	2.0 E quattro, 2.0 E 16V quattro, 2.3 E quattro, 2.6 E quattro, 2.6 quattro, 2.8 E quattro 12/90 – 07/94 85 – 128 kW	21-030390		with standard chassis
B6 Sport	2.0 E, 2.0 E 16V, 2.3 E, 2.6, 2.8 E, 2.4 D, 2.5 TDI 12/90 – 07/94 60 – 128 kW	34-003701 PK 11-239734	24-015769 ♂	12/90 →; with standard chassis RA: Thread Size: M10
B6 Sport	2.0 E quattro, 2.0 E 16V quattro, 2.3 E quattro, 2.6 E quattro, 2.6 quattro, 2.8 E quattro 12/90 – 07/94 85 – 128 kW	34-003701 PK 11-239734		Thread Size: M10
B6 Sport	2.0 E quattro, 2.0 E 16V quattro, 2.3 E quattro, 2.6 E quattro, 2.6 quattro, 2.8 E quattro 12/90 – 07/94 85 – 128 kW	34-003701 PK 11-239734	24-020657 ♂	with sports suspension; with standard chassis; Thread Size: M12 RA: without leveling control
B8	2.0 E, 2.0 E 16V, 2.3 E, 2.6, 2.8 E, 2.4 D, 2.5 TDI 12/90 – 07/94 60 – 128 kW	34-003695 PK 11-239734	24-015738 ♂	with sports suspension RA: Thread Size: M10
B8	2.0 E quattro, 2.3 E quattro, 2.6 E quattro, 2.6 quattro, 2.8 E quattro 12/90 – 07/94 85 – 128 kW	34-003695 PK 11-239734	24-020664 ♂	Thread Size: M12; with sports suspension; with standard chassis
B8	2.0 E 16V quattro 07/92 – 07/94 103 kW	34-003695 PK 11-239734	24-020664 ♂	Thread Size: M12; with sports suspension; with standard chassis
B8	S4 Turbo quattro 09/91 – 07/94 169 kW	34-003695 PK 11-239734	24-020664 ♂	Thread Size: M12; with sports suspension; with standard chassis
B8	S4 V8 quattro 10/92 – 07/94 206 kW	34-003695 PK 11-239734	24-020664 ♂	Thread Size: M12; with sports suspension; with standard chassis
AUDI 200 (43)				
B3	2.1 5E 10/79 – 09/82 100 kW		36-133116	with standard chassis
B3	2.1 5E 10/79 – 09/82 100 kW		36-226269	with standard chassis; Reinforced Version
B4	2.1 5E, 2.1 5T 10/79 – 09/82 100 – 125 kW	21-030390		with standard chassis
B6 Sport	2.1 5E, 2.1 5T 10/79 – 09/82 100 – 125 kW	11-239734 PK 34-003701	24-001335 ♂	
B6 Sport	2.1 5T 10/79 – 09/82 100 kW	34-003701 PK 11-239734	24-001335 ♂	
B8	2.1 5E, 2.1 5T 10/79 – 09/82 100 – 125 kW	34-003695 PK 11-239734	24-001335 ♂	
AUDI 200 (44, 44Q)				
B1	2.1 5E, 2.1 Turbo, 2.1 Turbo quattro, 2.2, 2.2 quattro, 2.2 Turbo, 2.2 Turbo quattro, 2.2 20V Turbo quattro, 2.3 08/83 – 12/91 97 – 162 kW		12-244706	not: Exklusiv RA: Inner diameter [mm]: 10 mm
B3	2.2 Turbo 08/85 – 09/91 121 – 147 kW		36-279746	with standard chassis
B3	2.2 Turbo quattro, 2.2 20V Turbo quattro 01/85 – 12/91 121 – 162 kW		36-279746	with standard chassis; 01/88 →
B3	2.3 11/86 – 09/91 100 kW		36-279746	with standard chassis
B4	2.2, 2.2 Turbo, 2.3 08/84 – 12/91 97 – 147 kW	16-031289	15-069139 ♂	with standard chassis RA: Thread Size: M10




				
AUDI				
AUDI 200 (44, 44Q)				
B4	2.2, 2.2 Turbo, 2.3 08/84 – 12/91 97 – 147 kW	21-030390	19-020150 	with standard chassis RA: Thread Size: M10
B4	2.2 Turbo quattro, 2.2 20V Turbo quattro 01/85 – 12/91 121 – 162 kW	21-030390		with standard chassis
B6 Sport	2.1 5E, 2.1 Turbo, 2.2, 2.2 Turbo, 2.3 08/83 – 12/91 97 – 147 kW	34-003701 11-239734 	24-015769 	with standard chassis RA: Thread Size: M10
B6 Sport	2.1 Turbo quattro, 2.2 quattro, 2.2 Turbo quattro, 2.2 20V Turbo quattro 08/83 – 12/91 97 – 162 kW	34-003701 11-239734 		Thread Size: M10; 01/84–12/90; with standard chassis
B6 Sport	2.1 Turbo quattro, 2.2 quattro, 2.2 Turbo quattro, 2.2 20V Turbo quattro 08/83 – 12/91 97 – 162 kW	34-003701 11-239734 	24-020657 	01/84–12/90; with standard chassis RA: Thread Size: M12; without leveling control
B8	2.1 5E, 2.1 Turbo, 2.2, 2.2 Turbo, 2.3 08/83 – 12/91 97 – 147 kW	34-003695 11-239734 	24-015738 	with sports suspension RA: Thread Size: M10
B8	2.1 Turbo quattro, 2.2 quattro, 2.2 Turbo quattro, 2.2 20V Turbo quattro 08/83 – 12/91 97 – 162 kW	34-003695 11-239734 	24-020664 	with sports suspension RA: Thread Size: M12
AUDI 200 Avant (44, 44Q)				
B4	2.2 Turbo, 2.3 08/85 – 09/91 100 – 121 kW	16-031289	15-069139 	with standard chassis RA: Thread Size: M10
B4	2.1 Turbo quattro, 2.2 quattro, 2.2 Turbo quattro, 2.2 20V Turbo quattro 09/83 – 12/91 97 – 162 kW	21-030390		with standard chassis
B4	2.2 Turbo, 2.3 08/85 – 09/91 100 – 121 kW	21-030390	19-020150 	with standard chassis RA: Thread Size: M10
B6 Sport	2.1 Turbo quattro, 2.2 quattro, 2.2 Turbo quattro, 2.2 20V Turbo quattro 09/83 – 12/91 97 – 162 kW	34-003701 11-239734 	24-020657 	01/84–12/90; with standard chassis RA: Thread Size: M12; without leveling control
B6 Sport	2.1 Turbo quattro, 2.2 quattro, 2.2 Turbo quattro, 2.2 20V Turbo quattro 09/83 – 12/91 97 – 162 kW	34-003701 11-239734 		Thread Size: M10; 01/84–12/90; with standard chassis
B8	2.1 Turbo quattro, 2.2 quattro, 2.2 Turbo quattro, 2.2 20V Turbo quattro 09/83 – 12/91 97 – 162 kW	34-003695 11-239734 	24-020664 	01/84–12/90; with sports suspension RA: Thread Size: M12
AUDI (FAW)				
AUDI (FAW) A3 Limousine (85S, 85M)				
B1	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	12-243945		FA: without ball bearing
B4	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	22-232335 	19-232355 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B4	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	22-232342 	19-232355 	with standard chassis; with sports suspension; with off-road suspension; without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B4	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	22-232335 	19-232362 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4
B4	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	22-232342 	19-232362 	with standard chassis; with sports suspension; with off-road suspension; without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B4	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	22-232342 	19-262208 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension; Equipment Variant S line FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: for PR number: ON4; Multilink Axle
B6 Sport	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	35-229865 	24-229883 	without electronic suspension control FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1




				
AUDI (FAW)				
AUDI (FAW) A3 Limousine (85S, 85M)				
B6 Sport	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	35-229872  	24-229883 	without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: for PR number: ON1; Rigid Axle
B6 Sport	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	35-229865 	24-229890 	without electronic suspension control FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	35-229872 	24-229890 	without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	35-229902 	24-229920 	without electronic suspension control FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B8	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	35-229919 	24-229920 	without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B8	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	35-229902 	24-229937 	without electronic suspension control FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	35-229919 	24-229937 	without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B12 PK	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	46-261168		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	46-258144		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 PK	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	46-261229		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 PK	40 TFSI 01/15 – 132 kW	46-261175		without electronic suspension control; Conditions see certificates; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 990 kg; for PR number: ON1; Rigid Axle
B12 PK	40 TFSI 01/15 – 132 kW	46-261250		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	40 TFSI 01/15 – 132 kW	46-261236		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1075 kg; Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G05; for PR number: G04; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1010 kg; for PR number: ON4; Multilink Axle
B12 SL	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	46-259868		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; for PR number: ON1; Rigid Axle
B12 SL	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	46-259561		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: ON4; Multilink Axle
B12 SL	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	46-260802		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; for PR number: ON4; Rigid Axle




			
AUDI (FAW)			
AUDI (FAW) A3 Limousine (85S, 85M)			
B12 SL	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	46-260314	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; Multilink Axle; for PR number: ON4
B12 SL	40 TFSI 01/15 – 132 kW	46-259868	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	40 TFSI 01/15 – 132 kW	46-259875	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; for PR number: ON1; Rigid Axle
B12 SL	40 TFSI 01/15 – 132 kW	46-259851	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 SL	40 TFSI 01/15 – 132 kW	46-260819	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; for PR number: ON4; Multilink Axle
B12 SL	40 TFSI 01/15 – 132 kW	46-260772	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Multilink Axle; for PR number: ON4
B14	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	47-229945	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B14	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	47-229952	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1065 kg; Rigid Axle; for PR number: ON1
B14	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	47-254954	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; Multilink Axle
B14	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	47-251588	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; Multilink Axle; for PR number: ON4
B16 PSS10	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	48-230032	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1065 kg; Rigid Axle; for PR number: ON1
B16 PSS10	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	48-230049	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-45 mm FA: Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1065 kg; Rigid Axle; for PR number: ON1
B16 PSS10	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	48-254960	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	48-251570	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; Multilink Axle; for PR number: ON4




				
AUDI (FAW)				
AUDI (FAW) A3 Limousine (85S, 85M)				
B16 RC	35 TFSI, 40 TFSI 03/14 – 110 – 140 kW	49-231892 49-296389		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; for PR number: ON4; Multilink Axle
AUDI (FAW) A3 Sportback (85A, 85F)				
B1	35 TFSI, 40 TFSI 09/14 – 110 – 140 kW	12-243945		FA: without ball bearing
B4	35 TFSI, 40 TFSI 09/14 – 110 – 140 kW	22-232335	⚡	19-232355 $\frac{1}{\circ}$ without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B4	35 TFSI, 40 TFSI 09/14 – 110 – 140 kW	22-232342	⚡	19-232355 $\frac{1}{\circ}$ with standard chassis; with sports suspension; with off-road suspension; without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B4	35 TFSI, 40 TFSI 09/14 – 110 – 140 kW	22-232335	⚡	19-232362 $\frac{1}{\circ}$ without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4
B4	35 TFSI, 40 TFSI 09/14 – 110 – 140 kW	22-232342	⚡	19-232362 $\frac{1}{\circ}$ with standard chassis; with sports suspension; with off-road suspension; without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B4	35 TFSI, 40 TFSI 09/14 – 110 – 140 kW	22-232342	⚡	19-262208 $\frac{1}{\circ}$ without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension; Equipment Variant S line FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: for PR number: ON4; Multilink Axle
B6 Sport	35 TFSI, 40 TFSI 09/14 – 110 – 140 kW	35-229865 $\frac{1}{\times}$	⚡	24-229883 $\frac{1}{\circ}$ without electronic suspension control FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	35 TFSI, 40 TFSI 09/14 – 110 – 140 kW	35-229872 $\frac{1}{\times}$	⚡	24-229883 $\frac{1}{\circ}$ without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: for PR number: ON1; Rigid Axle
B6 Sport	35 TFSI, 40 TFSI 09/14 – 110 – 140 kW	35-229865 $\frac{1}{\times}$	⚡	24-229890 $\frac{1}{\times}$ without electronic suspension control FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	35 TFSI, 40 TFSI 09/14 – 110 – 140 kW	35-229872 $\frac{1}{\times}$	⚡	24-229890 $\frac{1}{\times}$ without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	35 TFSI, 40 TFSI 09/14 – 110 – 140 kW	35-229902 $\frac{1}{\times}$	⚡	24-229920 $\frac{1}{\circ}$ without electronic suspension control FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B8	35 TFSI, 40 TFSI 09/14 – 110 – 140 kW	35-229919 $\frac{1}{\times}$	⚡	24-229920 $\frac{1}{\circ}$ without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B8	35 TFSI, 40 TFSI 09/14 – 110 – 140 kW	35-229902 $\frac{1}{\times}$	⚡	24-229937 $\frac{1}{\circ}$ without electronic suspension control FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	35 TFSI, 40 TFSI 09/14 – 110 – 140 kW	35-229919 $\frac{1}{\times}$	⚡	24-229937 $\frac{1}{\circ}$ without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B12 PK	35 TFSI, 40 TFSI 09/14 – 110 – 140 kW	46-261168		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	35 TFSI, 40 TFSI 09/14 – 110 – 140 kW	46-258144		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4








				
AUDI (FAW)				
AUDI (FAW) A3 Sportback (85A, 85F)				
B12 PK	35 TFSI, 40 TFSI 09/14 –	110 – 140 kW	46-261229	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 SL	35 TFSI, 40 TFSI 09/14 –	110 – 140 kW	46-259868	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; for PR number: ON1; Rigid Axle
B12 SL	35 TFSI, 40 TFSI 09/14 –	110 – 140 kW	46-259561	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: ON4; Multilink Axle
B12 SL	35 TFSI, 40 TFSI 09/14 –	110 – 140 kW	46-260802	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; for PR number: ON4; Rigid Axle
B12 SL	35 TFSI, 40 TFSI 09/14 –	110 – 140 kW	46-260314	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; Multilink Axle; for PR number: ON4
B14	35 TFSI, 40 TFSI 09/14 –	110 – 140 kW	47-229945	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B14	35 TFSI, 40 TFSI 09/14 –	110 – 140 kW	47-229952	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1065 kg; Rigid Axle; for PR number: ON1
B14	35 TFSI, 40 TFSI 09/14 –	110 – 140 kW	47-254954	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; Multilink Axle
B14	35 TFSI, 40 TFSI 09/14 –	110 – 140 kW	47-251588	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; Multilink Axle; for PR number: ON4
B16 PSS10	35 TFSI, 40 TFSI 09/14 –	110 – 140 kW	48-230032	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1065 kg; Rigid Axle; for PR number: ON1
B16 PSS10	35 TFSI, 40 TFSI 09/14 –	110 – 140 kW	48-230049	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-45 mm FA: Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1065 kg; Rigid Axle; for PR number: ON1
B16 PSS10	35 TFSI, 40 TFSI 09/14 –	110 – 140 kW	48-254960	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	35 TFSI, 40 TFSI 09/14 –	110 – 140 kW	48-251570	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; Multilink Axle; for PR number: ON4





				
AUDI (FAW)				
AUDI (FAW) A3 Sportback (85A, 85F)				
B16 RC	35 TFSI, 40 TFSI 09/14 – 110 – 140 kW	49-296389 49-231892		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; for PR number: ON4; Multilink Axle
AUDI (FAW) A4 (B6, 8E2)				
B1	1.8 T, 2.4, 3.0 quattro 02/03 – 07/05 120 – 160 kW	12-117642		FA: Steel Elastomer; without ball bearing
B3	1.8 T, 2.4, 3.0 quattro 02/03 – 07/05 120 – 160 kW	37-147822	36-147915	with standard chassis
B3	1.8 T, 2.4, 3.0 quattro 02/03 – 07/05 120 – 160 kW	37-240523	36-242719	with standard chassis; Reinforced Version
B3	1.8 T, 2.4, 3.0 quattro 02/03 – 07/05 120 – 160 kW		36-273850	with sports suspension; Reinforced Version
B6 Sport	1.8 T, 2.4, 3.0 quattro 02/03 – 07/05 120 – 160 kW	24-119788 $\frac{1}{H}$	24-119795 $\frac{1}{O}$	with standard chassis; from CH-No.: 8E-2-400001→; 10/02→
B8	1.8 T, 2.4, 3.0 quattro 02/03 – 07/05 120 – 160 kW	24-119818 $\frac{1}{H}$	24-119825 $\frac{1}{O}$	with sports suspension; from CH-No.: 8E-2-400001→; 10/02→
B12 PK	1.8 T 02/03 – 07/05 120 kW	46-188465		Conditions see certificates; from CH-No.: 8E-2-400001→; 10/02→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1035 kg
B12 PK	2.4 01/04 – 07/05 125 kW	46-188472		Conditions see certificates; from CH-No.: 8E-2-400001→; 10/02→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1165 kg RA: Axle load [kg] to 1035 kg
B12 SL	1.8 T 02/03 – 07/05 120 kW	46-188588		Conditions see certificates; from CH-No.: 8E-2-400001→; 10/02→; Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1035 kg
B12 SL	2.4 01/04 – 07/05 125 kW	46-188595		Conditions see certificates; from CH-No.: 8E-2-400001→; 10/02→; Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1035 kg
B14	1.8 T, 2.4, 3.0 quattro 02/03 – 07/05 120 – 160 kW	47-169289		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1170 kg
B16 PSS9	1.8 T, 2.4, 3.0 quattro 02/03 – 07/05 120 – 160 kW	48-169301		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1170 kg
AUDI (FAW) A4 (B7, 8YC)				
B4	1.8 T, 2.0 T, 3.0 quattro 04/03 – 09/08 120 – 160 kW	19-158945 $\frac{1}{H}$	19-158952 $\frac{1}{O}$ 11-149835 $\frac{1}{PK}$	with standard chassis
B4	1.8 T, 2.0 T, 3.0 quattro 04/03 – 09/08 120 – 160 kW	19-164472 $\frac{1}{H}$	19-164489 $\frac{1}{O}$	with sports suspension
B6 Sport	1.8 T, 2.0 T, 3.0 quattro 04/03 – 09/08 120 – 160 kW	24-119788 $\frac{1}{H}$	24-119795 $\frac{1}{O}$	
B8	1.8 T, 2.0 T, 3.0 quattro 04/03 – 09/08 120 – 160 kW	24-119818 $\frac{1}{H}$	24-119825 $\frac{1}{O}$	
B12 PK	1.8 T, 2.0 T 04/03 – 09/08 120 – 147 kW	46-188465		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1035 kg
B12 PK	2.0 T 07/05 – 09/08 147 kW	46-188472		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1165 kg RA: Axle load [kg] to 1035 kg
B12 PK	3.0 quattro 07/05 – 09/08 160 kW	46-188489		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1130 kg
B12 SL	1.8 T, 2.0 T 04/03 – 09/08 120 – 147 kW	46-188588		Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1035 kg
B12 SL	2.0 T 07/05 – 09/08 147 kW	46-188595		Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1035 kg
B14	1.8 T, 2.0 T, 3.0 quattro 04/03 – 09/08 120 – 160 kW	47-169289		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1170 kg






				
AUDI (FAW)				
AUDI (FAW) A4 (B7, 8YC)				
B16 PSS9	1.8 T, 2.0 T, 3.0 quattro 04/03 – 09/08 120 – 160 kW	48-169301	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1170 kg	
AUDI (FAW) A4L (B8, 828)				
B4	1.8 30 TFSI, 2.0 TFSI, 40 TFSI quattro, 45 TFSI quattro, 3.0 50 TFSI quattro, 3.2 quattro 11/08 – 12/16 118 – 200 kW	19-171593	19-171609 $\frac{1}{\circ}$	with standard chassis; without electronic suspension control
B4	1.8 30 TFSI, 2.0 TFSI, 40 TFSI quattro, 45 TFSI quattro, 3.0 50 TFSI quattro, 3.2 quattro 11/08 – 12/16 118 – 200 kW	19-171616	19-171623 $\frac{1}{\circ}$	with sports suspension; without electronic suspension control
B4	2.0 35 TFSI 11/08 – 12/16 132 kW	19-158945 $\frac{1}{\text{PK}}$	19-158952 $\frac{1}{\circ}$ 11-149835 $\frac{1}{\text{PK}}$	with standard chassis
B4	2.0 35 TFSI 11/08 – 12/16 132 kW	19-164472 $\frac{1}{\text{PK}}$	19-164489 $\frac{1}{\circ}$	with sports suspension
B6 Sport	1.8 30 TFSI, 2.0 TFSI, 40 TFSI quattro, 45 TFSI quattro, 3.0 50 TFSI quattro, 3.2 quattro 11/08 – 12/16 118 – 200 kW	24-145961 $\frac{1}{\times}$	24-145978 $\frac{1}{\circ}$	without electronic suspension control
B6 Sport	2.0 35 TFSI 11/08 – 12/16 132 kW	24-119788 $\frac{1}{\text{PK}}$	24-119795 $\frac{1}{\circ}$	
B8	1.8 30 TFSI, 2.0 TFSI, 40 TFSI quattro, 45 TFSI quattro, 3.0 50 TFSI quattro, 3.2 quattro 11/08 – 12/16 118 – 200 kW	24-145985 $\frac{1}{\times}$	24-145992 $\frac{1}{\circ}$	with sports suspension; without electronic suspension control
B8	2.0 35 TFSI 11/08 – 12/16 132 kW	24-119818 $\frac{1}{\text{PK}}$	24-119825 $\frac{1}{\circ}$	
B12 PK	1.8 30 TFSI, 2.0 TFSI 11/08 – 12/12 118 – 155 kW	46-183323		Conditions see certificates; with standard chassis; without electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1105 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1160 kg; without leveling control
B12 PK	2.0 35 TFSI 11/08 – 12/16 132 kW	46-188465		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1035 kg
B12 PK	2.0 35 TFSI 11/08 – 12/16 132 kW	46-188472		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1165 kg RA: Axle load [kg] to 1035 kg
B12 SL	1.8 30 TFSI, 2.0 TFSI, 40 TFSI quattro, 45 TFSI quattro, 3.0 50 TFSI quattro, 3.2 quattro 11/08 – 12/16 118 – 200 kW	46-183521		Conditions see certificates; with standard chassis; without electronic suspension control FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1105 kg RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1155 kg; without leveling control
B12 SL	2.0 35 TFSI 11/08 – 12/16 132 kW	46-188588		Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1035 kg
B12 SL	2.0 35 TFSI 11/08 – 12/16 132 kW	46-188595		Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1035 kg
B14	2.0 35 TFSI 11/08 – 12/16 132 kW	47-169289		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1170 kg
B16 PSS9	2.0 35 TFSI 11/08 – 12/16 132 kW	48-169301		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1170 kg
B16 PSS10	1.8 30 TFSI, 2.0 TFSI, 40 TFSI quattro, 45 TFSI quattro, 3.0 50 TFSI quattro, 3.2 quattro 11/08 – 12/16 118 – 200 kW	48-147231		Conditions see certificates; without electronic suspension control; Built-in adjustable FA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1250 kg
B16 RC	1.8 30 TFSI, 2.0 TFSI, 40 TFSI quattro, 45 TFSI quattro, 3.0 50 TFSI quattro, 3.2 quattro 11/08 – 12/16 118 – 200 kW	49-250534		Conditions see certificates; without electronic suspension control; Built-in adjustable FA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1250 kg
AUDI (FAW) A4L (B9, 868, 86L)				
B4	35 TFSI, 40 TFSI, 45 TFSI quattro 09/16 – 110 – 185 kW	24-262330 $\frac{1}{\times}$	24-262347 $\frac{1}{\circ}$	with standard chassis; For vehicles with comfort suspension; Monotube; for PR number: 1BA; for PR number: 1BM; without electronic suspension control FA: serie production spring seat must be used
B4	35 TFSI, 40 TFSI, 45 TFSI quattro 09/16 – 110 – 185 kW	24-303828 $\frac{1}{\times}$	24-262347 $\frac{1}{\circ}$	with standard chassis; For vehicles with comfort suspension; Monotube; for PR number: 1BA; for PR number: 1BM; without electronic suspension control
B4	35 TFSI, 40 TFSI, 45 TFSI quattro 09/16 – 110 – 185 kW	24-275019 $\frac{1}{\times}$	24-279697 $\frac{1}{\circ}$	with sports suspension; Monotube; for PR number: 1BE; for PR number: 1BD; without electronic suspension control FA: serie production spring seat must be used



				
AUDI (FAW)				
AUDI (FAW) A4L (B9, 868, 86L)				
B4	35 TFSI, 40 TFSI, 45 TFSI quattro 09/16 – 110 – 185 kW	24-279451 $\frac{1}{\times}$	24-279697 $\frac{1}{\circ}$	with sports suspension; without electronic suspension control; for PR number: 1BD; for PR number: 1BE; Monotube FA: serie production spring seat must be used
B4	35 TFSI, 40 TFSI, 45 TFSI quattro 09/16 – 110 – 185 kW	19-262352 $\frac{1}{\times}$	19-262369 $\frac{1}{\circ}$	with off-road suspension; Twin-Tube; For vehicles with comfort suspension; for PR number: 1BP; for PR number: 1BR; without electronic suspension control FA: serie production spring seat must be used
B6 Sport	35 TFSI, 40 TFSI, 45 TFSI quattro 09/16 – 110 – 185 kW	24-274869	24-262293	with standard chassis; without electronic suspension control; for PR number: 1BA; for PR number: 1BM; without off-road suspension FA: serie production spring seat must be used
B6 Sport	35 TFSI, 40 TFSI, 45 TFSI quattro 09/16 – 110 – 185 kW	24-262286	24-262293	with standard chassis; without electronic suspension control; for PR number: 1BA; for PR number: 1BM; without off-road suspension FA: serie production spring seat must be used
B6 DTC	35 TFSI, 40 TFSI, 45 TFSI quattro 09/16 – 110 – 185 kW	26-296036 $\frac{1}{\times}$	26-296043 $\frac{1}{\circ}$	with electronic suspension control
B8	35 TFSI, 40 TFSI, 45 TFSI quattro 09/16 – 110 – 185 kW	24-274876	24-262323	with sports suspension; without electronic suspension control; for PR number: 1BE; for PR number: 1BD FA: serie production spring seat must be used
B8	35 TFSI, 40 TFSI, 45 TFSI quattro 09/16 – 110 – 185 kW	24-262309	24-262323	without electronic suspension control; with sports suspension; for PR number: 1BE; for PR number: 1BD FA: serie production spring seat must be used
B12 PK	35 TFSI, 40 TFSI, 45 TFSI quattro 09/16 – 110 – 185 kW	46-275349		Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg RA: Axle load [kg] to 1180 kg
B16 PSS10	35 TFSI, 40 TFSI, 45 TFSI quattro 09/16 – 110 – 185 kW	48-275071		Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 35-50 mm FA: Axle load [kg] to 1260 kg RA: Axle load [kg] to 1250 kg
B16 PSS10	35 TFSI, 40 TFSI, 45 TFSI quattro 09/16 – 110 – 185 kW	48-262316		Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 35-50 mm FA: Axle load [kg] to 1260 kg RA: Axle load [kg] to 1250 kg
B16 DTC	35 TFSI, 40 TFSI, 45 TFSI quattro 09/16 – 110 – 185 kW	49-290868		with electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 35-50 mm FA: Axle load [kg] to 1260 kg RA: Axle load [kg] to 1250 kg
AUDI (FAW) A6 (C5, 4Y8)				
B4	1.8, 1.8 T, 2.8 01/00 – 12/06 92 – 140 kW	22-031167 $\frac{1}{\text{h}}$	11-149835 $\frac{1}{\text{h}}$ 19-029443 $\frac{1}{\circ}$	$\frac{1}{\text{h}}$ with standard chassis; \rightarrow to CH-No.: 4B-Y-200 000; \rightarrow 12/00
B4	1.8, 1.8 T, 2.8 01/00 – 12/06 92 – 140 kW	19-045771 $\frac{1}{\text{h}}$	19-140049 $\frac{1}{\circ}$	with sports suspension; \rightarrow to CH-No.: 4B-Y-200 000; \rightarrow 12/00
B4	1.8, 1.8 T, 2.4, 2.8, 2.5 TDI 01/00 – 12/06 92 – 140 kW	19-119939 $\frac{1}{\text{h}}$	11-149835 $\frac{1}{\text{h}}$ 19-029443 $\frac{1}{\circ}$	$\frac{1}{\text{h}}$ with standard chassis; 01/01 \rightarrow ; from CH-No.: 4B-1-000 001 \rightarrow
B4	1.8, 1.8 T, 2.4, 2.8, 2.5 TDI 01/00 – 12/06 92 – 140 kW	19-119939 $\frac{1}{\text{h}}$	19-140049 $\frac{1}{\circ}$	with sports suspension; 01/01 \rightarrow ; from CH-No.: 4B-1-000 001 \rightarrow
B6 Sport	1.8, 1.8 T, 2.8 01/00 – 12/06 92 – 140 kW	24-020794 $\frac{1}{\text{h}}$	24-025324 $\frac{1}{\circ}$	\rightarrow to CH-No.: 4B-Y-200000; \rightarrow 12/00; without leveling control; with standard chassis FA: serie production spring seat must be used
B6 Sport	1.8, 1.8 T, 2.4, 2.8, 2.5 TDI 01/00 – 12/06 92 – 140 kW	24-065085 $\frac{1}{\text{h}}$	24-065429 $\frac{1}{\circ}$	01/01 \rightarrow ; from CH-No.: 4B-1-000 001 \rightarrow ; without leveling control; with standard chassis
B8	1.8, 1.8 T, 2.8 01/00 – 12/06 92 – 140 kW	24-020817 $\frac{1}{\text{h}}$	24-025331 $\frac{1}{\circ}$	\rightarrow to CH-No.: 4B-Y-200000; without leveling control; \rightarrow 12/00; with sports suspension FA: serie production spring seat must be used
B8	1.8, 1.8 T, 2.4, 2.8, 2.5 TDI 01/00 – 12/06 92 – 140 kW	24-065108 $\frac{1}{\text{h}}$	24-065436 $\frac{1}{\circ}$	from CH-No.: 4B-1-000 001 \rightarrow ; 01/01 \rightarrow ; without leveling control; with sports suspension
B12 PK	1.8, 1.8 T 01/00 – 12/06 92 – 110 kW	46-192196		Conditions see certificates; \rightarrow 12/00; \rightarrow to CH-No.: 4B-Y-200000; without leveling control; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1090 kg
B12 PK	1.8, 1.8 T 01/00 – 12/06 92 – 110 kW	46-192202		Conditions see certificates; 01/01 \rightarrow ; from CH-No.: 4B-1-000001 \rightarrow ; without leveling control; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1090 kg
B12 PK	2.4, 2.5 TDI 06/02 – 12/05 125 – 132 kW	46-192226		Conditions see certificates; 01/01 \rightarrow ; from CH-No.: 4B-1-000001 \rightarrow ; without leveling control; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1090 kg
B12 PK	2.8 09/00 – 07/05 140 kW	46-192219		Conditions see certificates; \rightarrow 12/00; \rightarrow to CH-No.: 4B-Y-200000; without leveling control; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1090 kg





			
AUDI (FAW)			
AUDI (FAW) A6 (C5, 4Y8)			
B14	1.8, 1.8 T, 2.4, 2.8, 2.5 TDI 01/00 – 12/06 92 – 140 kW	47-124806	without leveling control; Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 35-55 mm FA: Axle load [kg] to 1205 kg RA: Axle load [kg] to 1130 kg
AUDI (FAW) A6L (C6, 4Z8)			
B4	2.0 TFSI, 2.4, 2.8, 2.8 quattro, 3.0, 3.0 quattro, 3.0 TFSI quattro, 3.2, 3.2 quattro, 4.2 quattro, 2.7 TDI 03/05 – 12/12 125 – 257 kW	19-139951 $\frac{1}{H}$	19-139968 $\frac{1}{O}$ without leveling control; for vehicles without pneumatic suspension; with standard chassis
B6 Sport	2.0 TFSI, 2.4, 2.8, 2.8 quattro, 3.0, 3.0 quattro, 3.0 TFSI quattro, 3.2, 3.2 quattro, 4.2 quattro, 2.7 TDI 03/05 – 12/12 125 – 257 kW	35-116288 $\frac{1}{H}$ \uparrow	24-116299 $\frac{1}{O}$ without leveling control; for vehicles without pneumatic suspension; with standard chassis
B8	2.0 TFSI, 2.4, 2.8, 2.8 quattro, 3.0, 3.0 quattro, 3.0 TFSI quattro, 3.2, 3.2 quattro, 4.2 quattro, 2.7 TDI 03/05 – 12/12 125 – 257 kW	35-116301 $\frac{1}{H}$ \uparrow	24-116312 $\frac{1}{O}$ without leveling control; for vehicles without pneumatic suspension; with sports suspension
B14	2.0 TFSI, 2.4, 2.8, 2.8 quattro, 3.0, 3.0 quattro, 3.0 TFSI quattro, 3.2, 3.2 quattro, 4.2 quattro, 2.7 TDI 03/05 – 12/12 125 – 257 kW	47-116573	without leveling control; Conditions see certificates; for vehicles without pneumatic suspension; Threaded Suspension (height adjustable)
B16 PSS9	2.0 TFSI, 2.4, 2.8, 2.8 quattro, 3.0, 3.0 quattro, 3.0 TFSI quattro, 3.2, 3.2 quattro, 4.2 quattro, 2.7 TDI 03/05 – 12/12 125 – 257 kW	48-116541	without leveling control; Conditions see certificates; for vehicles without pneumatic suspension; Built-in adjustable; Threaded Suspension (height adjustable)
AUDI (FAW) A6L (C7, 4X8, 4XL)			
B4	1.8 TFSI, 2.0 TFSI, 30 FSI, 35 FSI, 35 FSI quattro, 45 TFSI quattro, 50 TFSI quattro 01/12 – 12/18 132 – 245 kW	19-226880	19-226897 $\frac{1}{O}$ with standard chassis; without leveling control; for vehicles without pneumatic suspension
B4	1.8 TFSI, 2.0 TFSI, 30 FSI, 35 FSI, 35 FSI quattro, 45 TFSI quattro, 50 TFSI quattro 01/12 – 12/18 132 – 245 kW	19-226903	19-226910 $\frac{1}{O}$ with sports suspension; without leveling control; for vehicles without pneumatic suspension
B4 AMC	1.8 TFSI, 2.0 TFSI, 30 FSI, 35 FSI, 35 FSI quattro, 45 TFSI quattro, 50 TFSI quattro 01/12 – 12/18 132 – 245 kW	45-248573 $\frac{1}{O}$	20-264765 $\frac{1}{O}$ for pneumatic suspension vehicles
B6 Sport	1.8 TFSI, 2.0 TFSI, 30 FSI, 35 FSI, 35 FSI quattro, 45 TFSI quattro, 50 TFSI quattro 01/12 – 12/18 132 – 245 kW	24-145961 $\frac{1}{O}$	24-145978 $\frac{1}{O}$ with standard chassis; without leveling control; for vehicles without pneumatic suspension
B8	1.8 TFSI, 2.0 TFSI, 30 FSI, 35 FSI, 35 FSI quattro, 45 TFSI quattro, 50 TFSI quattro 01/12 – 12/18 132 – 245 kW	24-145985 $\frac{1}{O}$	24-145992 $\frac{1}{O}$ with standard chassis; without leveling control; for vehicles without pneumatic suspension
B16 PSS10	1.8 TFSI, 2.0 TFSI, 30 FSI, 35 FSI, 35 FSI quattro, 45 TFSI quattro, 50 TFSI quattro 01/12 – 12/18 132 – 245 kW	48-221832	Conditions see certificates; for vehicles without pneumatic suspension; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
AUDI (FAW) Q2L (G11)			
B1	35 TFSI 10/18 – 110 kW	12-243945	FA: without ball bearing
B4	35 TFSI 10/18 – 110 kW	22-273994 \uparrow	19-274003 without electronic suspension control RA: for PR number: ON1; Rigid Axle
B4	35 TFSI 10/18 – 110 kW	22-273994 \uparrow	19-275277 without electronic suspension control RA: for PR number: ON4; Multilink Axle
B4 DTC	35 TFSI 10/18 – 110 kW	23-238978 $\frac{1}{O}$ \uparrow	20-279875 $\frac{1}{O}$ with electronic suspension control FA: for PR number: UC8; Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: for PR number: ON1; Rigid Axle; Length 2 [mm]: 681 mm; Length 1 [mm]: 428,5 mm
B4 DTC	35 TFSI 10/18 – 110 kW	23-238978 $\frac{1}{O}$ \uparrow	20-279547 $\frac{1}{O}$ with electronic suspension control; for PR number: UC8 FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: for PR number: ON4; Multilink Axle; for OE number: 5Q0 512 009 CF
B6 Sport	35 TFSI 10/18 – 110 kW	35-274018 $\frac{1}{O}$ \uparrow	24-273121 $\frac{1}{O}$ without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: for PR number: ON1; Rigid Axle
B6 Sport	35 TFSI 10/18 – 110 kW	35-274018 $\frac{1}{O}$ \uparrow	24-267137 $\frac{1}{O}$ without electronic suspension control; with standard chassis FA: Strut outside diameter [mm] 55mm RA: for PR number: ON4; Multilink Axle
B6 DTC	35 TFSI 10/18 – 110 kW	23-254343 $\frac{1}{O}$ \uparrow	20-279882 $\frac{1}{O}$ with electronic suspension control; for PR number: UC8 FA: Strut outside diameter [mm] 55mm RA: for PR number: ON1; Rigid Axle
B6 DTC	35 TFSI 10/18 – 110 kW	23-254343 $\frac{1}{O}$ \uparrow	20-279530 $\frac{1}{O}$ with electronic suspension control; for PR number: UC8 FA: Strut outside diameter [mm] 55mm RA: for PR number: ON4; Multilink Axle


				
AUDI (FAW)				
AUDI (FAW) Q2L (G1I)				
B8	35 TFSI 10/18 – 110 kW	35-267126 	24-273121 	without electronic suspension control; with lowered chassis FA: Strut outside diameter [mm] 55mm RA: for PR number: ON1; Rigid Axle
B8	35 TFSI 10/18 – 110 kW	35-267126 	24-267137 	without electronic suspension control; with lowered chassis FA: Strut outside diameter [mm] 55mm RA: for PR number: ON4; Multilink Axle
B12 PK	35 TFSI 10/18 – 110 kW	46-276018		Conditions see certificates; Rigid Axle FA: Axle load [kg] to 995 kg; Lowering ca. [mm]: 35 mm RA: Axle load [kg] to 990 kg; Lowering ca. [mm]: 30 mm

AUDI (FAW) Q3 (84B, 84G)				
B1	30 TFSI, 35 TFSI, 35 TFSI quattro, 40 TFSI quattro 04/13 – 12/16 110 – 162 kW		12-248667	for PR number: UAO; for PR number: UC3
B4	30 TFSI, 35 TFSI, 35 TFSI quattro, 40 TFSI quattro 04/13 – 12/16 110 – 162 kW	22-183750 	19-170732 	with standard chassis; without electronic suspension control
B6 Sport	30 TFSI, 35 TFSI, 35 TFSI quattro, 40 TFSI quattro 04/13 – 12/16 110 – 162 kW	35-108177 	24-146944 	without electronic suspension control FA: Strut outside diameter [mm] 55mm






AUDI (FAW) Q5 (B8, 83B)				
B4	35 TFSI quattro, 2.0 TFSI quattro, 40 TFSI quattro 03/10 – 12/15 132 – 169 kW	19-171593	19-171609 	with standard chassis; without electronic suspension control
B6 Sport	35 TFSI quattro, 2.0 TFSI quattro, 40 TFSI quattro 03/10 – 12/15 132 – 169 kW	24-145961 	24-145978 	without electronic suspension control
B8	35 TFSI quattro, 2.0 TFSI quattro, 40 TFSI quattro 03/10 – 12/15 132 – 169 kW	24-145985 	24-145992 	without electronic suspension control
B12 PK	35 TFSI quattro, 2.0 TFSI quattro, 40 TFSI quattro 03/10 – 12/15 132 – 169 kW	46-188083		Conditions see certificates; without electronic suspension control; without leveling control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1235 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1345 kg

AUDI (FAW) Q5L (B9, 87I)				
B4	40 TFSI quattro, 45 TFSI quattro 07/18 – 140 – 185 kW	19-281353	19-281360	with standard chassis; without electronic suspension control
B4	40 TFSI quattro, 45 TFSI quattro 07/18 – 140 – 185 kW	19-283579	19-282237	with sports suspension; without electronic suspension control
B6 Sport	40 TFSI quattro, 45 TFSI quattro 07/18 – 140 – 185 kW	19-306650 	24-306669 	with standard chassis; with sports suspension; without electronic suspension control




AUSTIN				
AUSTIN MINI				
B6 Sport	850, 1000 Mayfair, 1000, 1000 Mayfair Sport, 1100 Special, 1275 GT, 1.3 06/59 – 06/93 25 – 59 kW	24-181464 	24-181471 	with standard chassis
B6 Sport	1.3 04/74 – 09/80 48 kW	24-181464 	24-181471 	

AUTO UNION				
AUTO UNION MUNGA				
B6 Sport	LKW 0.25T GL, F 91/4, F 91/6, F 91/8 11/56 – 06/69 32 kW		24-000321 	with standard chassis RA: Parameter: 341/95

AUTOBIANCHI				
AUTOBIANCHI A 112				
B6 Sport	0.9 Junior, 0.9, 0.9 E, 1.0 E, Elite, LX, 1.0 Abarth 10/69 – 12/85 31 – 51 kW	34-237229	34-000427	with standard chassis; Parameter: 110/46 FA: Length 2 [mm]: 488 mm; Length 1 [mm]: 385 mm RA: Length [mm]: 580 mm; Length 1 [mm]: 413 mm
MS	0.9 Junior, 0.9, 0.9 E, 1.0 E, Elite, LX, 1.0 Abarth 10/69 – 12/85 31 – 51 kW	34-237250	34-001554	Type: Rallye FA: Length 2 [mm]: 463 mm; Length 1 [mm]: 385 mm; Parameter: 210/62 RA: Length 2 [mm]: 580 mm; Length 1 [mm]: 413 mm; Parameter: 200/50

				
BAW				
BAW ZHANQI				
B6 4600	2.2 All-wheel Drive, 2.8 D All-wheel Drive 01/00 – 12/08 68 – 75 kW	24-024426	24-024433 	for coil-spring suspension vehicles; Type: TJ
B6 4600	2.0 01/08 – 12/12 75 kW	24-141727 	24-141734	for coil-spring suspension vehicles; Type: JK





BENTLEY
BENTLEY CONTINENTAL

B6 Sport	6.7, 6.7 Turbo R, 6.75 V8 R, 6.75 V8 S, 6.75 V8 T Mulliner 10/91 – 12/02 224 – 313 kW	24-014298 	24-014304 	01/85  ; with standard chassis RA: without leveling control
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BENTLEY CONTINENTAL Coupe (3W_)

B4 AMC	4.0 GT, 4.0, 4.0 FLEX, 6.0, 6.0 FLEX 06/03 – 05/16 373 – 472 kW	45-260445  45-260452 	45-260469  45-260476 	with electronic suspension control; for pneumatic suspension vehicles
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BENTLEY CONTINENTAL Convertible (3W_)


















B4 AMC	4.0 FLEX AWD, 4.0 AWD, 6.0 AWD, 6.0 FLEX AWD, 6.0 All-wheel Drive, 6.0 CS ISR 06/06 – 07/18 373 – 522 kW	45-260445  45-260452 	45-260469  45-260476 	with electronic suspension control; for pneumatic suspension vehicles
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BENTLEY FLYING SPUR (4W_)


























B4 AMC	4.0 FLEX, 4.0, V8 S 4.0, 6.0 FLEX, 6.0 03/13 – 373 – 460 kW	45-279713  45-279720 	45-260469  45-260476 	with electronic suspension control; for pneumatic suspension vehicles
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





BMW











BMW 1 (E81)
























































B1	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 09/06 – 09/12 66 – 195 kW	11-270256 	11-270263 	with standard chassis
B1	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 09/06 – 09/12 66 – 195 kW	11-276562 	11-276524 	with sports suspension
B1	116 i, 118 i, 120 i, 130 i, 118 d, 120 d, 123 d 09/06 – 09/12 85 – 195 kW	12-248940		
B1	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 09/06 – 09/12 66 – 195 kW	12-248940	12-251179 12-248650 	FA: 05/08–07/11 RA: without ball bearing
B3	116 i, 118 i 09/06 – 12/11 85 – 105 kW	37-161309	36-161393	with standard chassis
B3	116 i, 118 i, 120 i 09/06 – 09/12 85 – 125 kW	37-161293	36-161379	with standard chassis; Reinforced Version RA: Coil spring with constant wire diameter
B3	116 i 11/08 – 12/11 90 kW	37-161309	36-161393	with standard chassis
B3	120 i, 123 d 03/07 – 12/11 115 – 150 kW	37-161279	36-266555	with standard chassis
B3	120 i, 123 d 03/07 – 12/11 115 – 150 kW	37-161262		with standard chassis; Reinforced Version
B3	120 i 03/07 – 09/12 120 – 125 kW	37-161309	36-161393	with standard chassis
B3	130 i 09/06 – 12/11 190 – 195 kW	37-148508	36-161379	with standard chassis RA: Coil spring with constant wire diameter
B3	130 i 09/06 – 12/11 190 – 195 kW	37-161279	36-266555	with standard chassis; Reinforced Version
B3	116 d, 118 d, 120 d 09/06 – 12/11 66 – 145 kW	37-161293	36-161379	with standard chassis RA: Coil spring with constant wire diameter
B3	116 d, 118 d, 120 d 09/06 – 12/11 66 – 145 kW	37-148508	36-266555	with standard chassis; Reinforced Version
B4	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 09/06 – 09/12 66 – 195 kW	22-144249  22-144263 	19-144221 	with standard chassis
B4	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 09/06 – 09/12 66 – 195 kW	22-144256  22-144270 	19-144238 	with sports suspension
B6 Sport	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 09/06 – 09/12 66 – 195 kW	35-115908  35-115915 	24-115926 	without M-technology
B6 a10	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 09/06 – 09/12 66 – 195 kW	31-181914  31-181921 	26-181936 	with standard chassis




				
BMW				
BMW 1 (E81)				
B8	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 09/06 – 09/12 66 – 195 kW	35-115939 35-115946	 	24-115957 † with M-technology
B12 PK	116 i, 118 i, 120 i 09/06 – 09/12 85 – 125 kW	46-180483		Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 875 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1060 kg; without leveling control
B12 PK	130 i, 116 d, 118 d, 120 d, 123 d 09/06 – 12/11 66 – 195 kW	46-180490		Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 920 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1060 kg; without leveling control
B12 SL	116 i, 118 i, 120 i 09/06 – 09/12 85 – 125 kW	46-180506		Conditions see certificates; with General Certification (ABE) FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 895 kg RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1060 kg; without leveling control
B12 SL	130 i, 116 d, 118 d, 120 d, 123 d 09/06 – 12/11 66 – 195 kW	46-180513		Conditions see certificates; with General Certification (ABE) FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 920 kg RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1060 kg; without leveling control
B14	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 09/06 – 09/12 66 – 195 kW	47-269064		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1035 kg; Twin-Tube RA: Axle load [kg] to 1235 kg; Monotube
B16 PSS10	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 09/06 – 09/12 66 – 195 kW	48-131636		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 PSS10	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 09/06 – 09/12 66 – 195 kW	48-195232		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 RC	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 09/06 – 09/12 66 – 195 kW	49-294668		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 BCS	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 09/06 – 09/12 66 – 195 kW	48-227018		Conditions see certificates; without EDC; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 960 kg RA: Axle load [kg] to 1120 kg
MS	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 09/06 – 09/12 66 – 195 kW	31-633499 31-633505	 	26-633510 Type: VLN
BMW 1 (E87)				
B1	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 06/04 – 12/11 66 – 195 kW	11-270256		11-270263  with standard chassis
B1	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 06/04 – 12/11 66 – 195 kW	11-276562		11-276524  with sports suspension
B1	116 i, 118 i, 120 i, 118 d, 120 d 06/04 – 06/11 85 – 130 kW	12-248940		→04/08
B1	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 06/04 – 12/11 66 – 190 kW	12-248940		12-251179 12-248650  FA: 05/08–07/11 RA: without ball bearing
B1	118 i, 118 d, 120 d 06/04 – 02/07 90 – 110 kW			12-251179 09/04→ RA: without ball bearing
B1	118 i 03/07 – 12/07 125 kW			12-251179 RA: without ball bearing
B3	116 i, 118 i 06/04 – 06/11 85 – 125 kW	37-161309		36-161393 with standard chassis
B3	116 i, 118 i 06/04 – 06/11 85 – 125 kW	37-161293		36-161379 with standard chassis; Reinforced Version RA: Coil spring with constant wire diameter
B3	120 i 06/04 – 02/07 110 kW	37-161293		36-161393 with standard chassis
B3	120 i 06/04 – 02/07 110 kW	37-148508		36-161379 with standard chassis; Reinforced Version RA: Coil spring with constant wire diameter
B3	120 i 03/07 – 06/11 115 kW	37-161279		36-161379 with standard chassis RA: Coil spring with constant wire diameter
B3	120 i 03/07 – 06/11 115 kW	37-161262		36-266555 with standard chassis; Reinforced Version
B3	120 i 03/07 – 06/11 120 – 125 kW	37-161293		36-161393 with standard chassis
B3	120 i 03/07 – 06/11 120 – 125 kW	37-161293		36-161379 with standard chassis; Reinforced Version RA: Coil spring with constant wire diameter
B3	130 i 09/05 – 06/11 190 – 195 kW	37-148508		36-161379 with standard chassis RA: Coil spring with constant wire diameter




					
BMW					
BMW 1 (E87)					
B3	130 i 09/05 – 06/11 190 – 195 kW	37-161279	36-266555	with standard chassis; Reinforced Version	
B3	116 d, 118 d 06/04 – 12/11 66 – 105 kW	37-161293	36-161393	with standard chassis	
B3	116 d, 118 d 06/04 – 12/11 66 – 105 kW	37-148508	36-161379	with standard chassis; Reinforced Version RA: Coil spring with constant wire diameter	
B3	120 d 06/04 – 06/11 110 – 130 kW	37-148508	36-161379	with standard chassis; Number of Doors 5 RA: Coil spring with constant wire diameter	
B3	120 d 06/04 – 06/11 110 – 130 kW	37-161279	36-266555	with standard chassis; Reinforced Version ; Number of Doors 5	
B3	123 d 03/07 – 06/11 150 kW	37-161279	36-161379	with standard chassis RA: Coil spring with constant wire diameter	
B3	123 d 03/07 – 06/11 150 kW	37-161262	36-266555	with standard chassis; Reinforced Version	
B4	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 06/04 – 12/11 66 – 195 kW	22-144249 22-144263	 	19-144221 †	with standard chassis
B4	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 06/04 – 12/11 66 – 195 kW	22-144256 22-144270	 	19-144238 †	with sports suspension
B6 Sport	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 06/04 – 12/11 66 – 195 kW	35-115908  35-115915 	 	24-115926 †	without M-technology
B6 a10	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 06/04 – 12/11 66 – 195 kW	31-181914 31-181921	 	26-181936 †	with standard chassis
B8	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 06/04 – 12/11 66 – 195 kW	35-115939  35-115946 	 	24-115957 †	with M-technology
B12 PK	116 i, 118 i, 120 i 06/04 – 06/11 85 – 125 kW	46-180483		Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 875 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1060 kg; without leveling control	
B12 PK	130 i, 116 d, 118 d, 120 d, 123 d 06/04 – 12/11 66 – 195 kW	46-180490		Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 920 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1060 kg; without leveling control	
B12 SL	116 i, 118 i, 120 i 06/04 – 06/11 85 – 125 kW	46-180506		Conditions see certificates; with General Certification (ABE) FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 895 kg RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1060 kg; without leveling control	
B12 SL	130 i, 116 d, 118 d, 120 d, 123 d 06/04 – 12/11 66 – 195 kW	46-180513		Conditions see certificates; with General Certification (ABE) FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 920 kg RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1060 kg; without leveling control	
B14	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 06/04 – 12/11 66 – 195 kW	47-269064		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1035 kg; Twin-Tube RA: Axle load [kg] to 1235 kg; Monotube	
B16 PSS10	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 06/04 – 12/11 66 – 195 kW	48-131636		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg	
B16 PSS10	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 06/04 – 12/11 66 – 195 kW	48-195232		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg	
B16 RC	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 06/04 – 12/11 66 – 195 kW	49-294668		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg	
B16 BCS	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 06/04 – 12/11 66 – 195 kW	48-227018		Conditions see certificates; without EDC; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 960 kg RA: Axle load [kg] to 1120 kg	
MS	116 i, 118 i, 120 i, 130 i, 116 d, 118 d, 120 d, 123 d 06/04 – 12/11 66 – 195 kW	31-633499 31-633505	 	26-633510 Type: VLN	
BMW 1 Coupe (E82)					
B1	120 i, 125 i, 128 i, 135 i, 118 d, 120 d, 123 d 09/07 – 10/13 100 – 240 kW	11-270256 	11-270263 	with standard chassis	
B1	120 i, 125 i, 128 i, 135 i, 118 d, 120 d, 123 d 09/07 – 10/13 100 – 240 kW	11-276562 	11-276524 	with sports suspension	
B1	M 03/11 – 06/12 250 kW	11-276531 	11-276548 	with M-technology	




			
BMW			
BMW 1 Coupe (E82)			
B1	120 i, 125 i, 128 i, 135 i, 118 d, 120 d, 123 d 09/07 – 10/13 100 – 240 kW	12-248940	12-251179 12-248650 
			RA: without ball bearing
B3	118 d, 120 d, 123 d 09/07 – 10/13 100 – 150 kW	37-161293	36-161317
			with standard chassis
B3	118 d, 120 d, 123 d 09/07 – 10/13 100 – 150 kW	37-148508	36-161393
			with standard chassis; Reinforced Version
B4	120 i, 125 i, 128 i, 135 i, 118 d, 120 d, 123 d 09/07 – 10/13 100 – 240 kW	22-152749 22-152756	19-152769 † 
			with standard chassis
B4	120 i, 125 i, 128 i, 135 i, 118 d, 120 d, 123 d 09/07 – 10/13 100 – 240 kW	22-152770 22-152787	19-152790 † 
			with sports suspension
B4	M 03/11 – 06/12 250 kW	22-214300 22-214317	19-214320 ♂ 
			without EDC; without electronic suspension control
B6 Sport	120 i, 125 i, 128 i, 135 i, 118 d, 120 d, 123 d 09/07 – 10/13 100 – 240 kW	35-115908  35-115915 	24-115926 † 
			without M-technology
B6 Sport	M 03/11 – 06/12 250 kW	35-143321  35-143338 	24-143349 ♂ 
			without electronic suspension control; without EDC
B6 a10	120 i, 125 i, 128 i, 135 i, 118 d, 120 d, 123 d 09/07 – 10/13 100 – 240 kW	31-181914 31-181921	26-181936 † 
			with standard chassis
B8	120 i, 125 i, 128 i, 135 i, 118 d, 120 d, 123 d 09/07 – 10/13 100 – 240 kW	35-115939  35-115946 	24-115957 † 
			with M-technology
B8	M 03/11 – 06/12 250 kW	35-143291  35-143307 	24-143318 ♂ 
			without electronic suspension control; without EDC
B12 PK	125 i, 128 i, 135 i, 118 d, 120 d, 123 d 09/07 – 10/13 100 – 225 kW		46-180537
			Conditions see certificates; Lowering ca. [mm]: 30-35 mm FA: Axle load [kg] to 945 kg RA: Axle load [kg] to 1030 kg; without leveling control
B14	120 i, 125 i, 128 i, 135 i, 118 d, 120 d, 123 d 09/07 – 10/13 100 – 240 kW		47-269064
			Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1035 kg; Twin-Tube RA: Axle load [kg] to 1235 kg; Monotube
B16 PSS10	120 i, 125 i, 128 i, 135 i, 118 d, 120 d, 123 d 09/07 – 10/13 100 – 240 kW		48-131636
			Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 PSS10	120 i, 125 i, 128 i, 135 i, 118 d, 120 d, 123 d 09/07 – 10/13 100 – 240 kW		48-195232
			Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 PSS10	M 03/11 – 06/12 250 kW		48-145701
			without electronic suspension control; Conditions see certificates; without EDC; Built-in adjustable FA: Lowering ca. [mm]: 10-35 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 1270 kg
B16 RC	120 i, 125 i, 128 i, 135 i, 118 d, 120 d, 123 d 09/07 – 10/13 100 – 240 kW		49-294668
			Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 BCS	120 i, 125 i, 128 i, 135 i, 118 d, 120 d, 123 d 09/07 – 10/13 100 – 240 kW		48-227018
			Conditions see certificates; without EDC; without electronic suspension control; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 960 kg RA: Axle load [kg] to 1120 kg
B16 BCS	M 03/11 – 06/12 250 kW		48-223539
			Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-35 mm; Axle load [kg] to 1020 kg RA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 1190 kg
MS	120 i, 125 i, 128 i, 135 i, 118 d, 120 d, 123 d 09/07 – 10/13 100 – 240 kW	31-633499 31-633505	26-633510
			Type: VLN
BMW 1 Convertible (E88)			
B1	118 i, 120 i, 125 i, 128 i, 135 i, 118 d, 120 d, 123 d 12/07 – 12/13 100 – 240 kW	11-270256 	11-270263 
			with standard chassis
B1	118 i, 120 i, 125 i, 128 i, 135 i, 118 d, 120 d, 123 d 12/07 – 12/13 100 – 240 kW	11-276562 	11-276524 
			with sports suspension
B1	118 i, 120 i, 125 i, 135 i 12/07 – 12/13 100 – 225 kW		12-251179
			→10/13 RA: without ball bearing
B1	118 i, 120 i, 125 i, 128 i, 135 i, 118 d, 120 d, 123 d 12/07 – 12/13 100 – 240 kW	12-248940	
B1	135 i 03/08 – 12/13 240 kW		12-251179
			01/11–10/13 RA: without ball bearing
B1	118 d, 120 d, 123 d 03/08 – 12/13 100 – 150 kW		12-251179
			→09/13 RA: without ball bearing











































			
BMW			
BMW 1 Convertible (E88)			
B3	118 i, 120 i, 125 i, 135 i, 118 d, 120 d, 123 d 12/07 – 12/13 100 – 225 kW		36-161393 with standard chassis; Type: C1
B3	120 i 12/07 – 12/13 115 – 125 kW	37-148508	36-161379 with standard chassis RA: Coil spring with constant wire diameter
B3	120 i 12/07 – 12/13 115 – 125 kW	37-161279	36-266555 with standard chassis; Reinforced Version
B3	125 i, 128 i 12/07 – 10/13 160 – 172 kW	37-161279	36-266555 with standard chassis
B3	125 i, 128 i 12/07 – 10/13 160 – 172 kW	37-161262	with standard chassis; Reinforced Version
B4	118 i, 120 i, 125 i, 128 i, 135 i, 118 d, 120 d, 123 d 12/07 – 12/13 100 – 240 kW	22-152749 22-152756	19-152769 † with standard chassis
B4	118 i, 120 i, 125 i, 128 i, 135 i, 118 d, 120 d, 123 d 12/07 – 12/13 100 – 240 kW	22-152770 22-152787	19-152790 † with sports suspension
B6 Sport	118 i, 120 i, 125 i, 128 i, 135 i, 118 d, 120 d, 123 d 12/07 – 12/13 100 – 240 kW	35-115908  35-115915 	24-115926 † without M-technology
B6 a10	118 i, 120 i, 125 i, 128 i, 135 i, 118 d, 120 d, 123 d 12/07 – 12/13 100 – 240 kW	31-181914  31-181921 	26-181936 † with standard chassis
B8	118 i, 120 i, 125 i, 128 i, 135 i, 118 d, 120 d, 123 d 12/07 – 12/13 100 – 240 kW	35-115939  35-115946 	24-115957 † with M-technology
B12 PK	118 i, 120 i, 125 i, 128 i, 118 d, 120 d, 123 d 12/07 – 12/13 100 – 172 kW		46-180520 Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 945 kg RA: Axle load [kg] to 1120 kg; without leveling control
B14	118 i, 120 i, 125 i, 128 i, 135 i, 118 d, 120 d, 123 d 12/07 – 12/13 100 – 240 kW		47-269064 Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg; Twin-Tube RA: Axle load [kg] to 1200 kg; Monotube
B16 PSS10	118 i, 120 i, 125 i, 128 i, 135 i, 118 d, 120 d, 123 d 12/07 – 12/13 100 – 240 kW		48-131636 Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 PSS10	118 i, 120 i, 125 i, 128 i, 135 i, 118 d, 120 d, 123 d 12/07 – 12/13 100 – 240 kW		48-195232 Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 RC	118 i, 120 i, 125 i, 128 i, 135 i, 118 d, 120 d, 123 d 12/07 – 12/13 100 – 240 kW		49-294668 Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
BMW 1 (F20)			
B1	114 i, 116 i, 118 i, 120 i, 125 i, M 135 i, M 140 i xDrive, 114 d, 116 d, 118 d, 118 d xDrive, 120 d, 120 d xDrive, 125 d 07/11 – 06/19 70 – 250 kW		11-305880  with standard chassis
B1	114 i, 116 i, 118 i, 125 i, M 135 i xDrive, 114 d, 116 d, 118 d, 118 d xDrive, 120 d, 120 d xDrive, 125 d 07/11 – 06/19 70 – 235 kW	12-283286	without M-technology; 01/15→ FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B1	114 i, 116 i, 118 i, 125 i, 125 i Active Flex, 114 d, 116 d, 118 d, 120 d, 125 d 07/11 – 06/19 70 – 175 kW	12-251377	without EDC; without electronic suspension control FA: Mounting points diameter [mm] 10 mm; Number of mounting bores 3
B1	116 i, 118 i, 120 i, 125 i, 116 d, 118 d, 118 d xDrive, 120 d, 120 d xDrive, 125 d 03/15 – 06/19 80 – 165 kW	12-283286	without M-technology FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B3	114 i, 116 i, 118 i 07/12 – 06/19 75 – 100 kW	37-251451	36-251247 without M-technology; Manual Transmission
B3	114 i, 116 i, 118 i 07/12 – 06/19 75 – 100 kW	37-251338	36-251230 with M-technology
B3	114 i, 116 i, 118 i 07/12 – 06/19 75 – 100 kW	37-251468	36-251247 without M-technology; Fully Automatic
B3	114 i, 116 i, 118 i, 120 i 07/11 – 06/19 75 – 135 kW	37-251338	36-247110 with M-technology
B3	116 i, 118 i, 120 i, 125 i, 125 i Active Flex, 116 d 07/11 – 06/19 85 – 160 kW	37-251468	36-251223 with standard chassis
B3	125 i, 125 i Active Flex, 116 d 07/11 – 11/17 85 – 160 kW	37-251338	36-247110 with M-technology
B3	125 i 03/12 – 06/19 165 – 175 kW	37-251468	36-251247 with standard chassis








			
BMW			
BMW 1 (F20)			
B3	125 i 03/12 – 06/19 165 – 175 kW	37-251338	36-251230 with M-technology
B3	M 135 i, M 140 i 07/12 – 06/19 235 – 250 kW	37-251352	36-247110 with M-technology
B3	114 d 07/15 – 06/19 70 kW	37-251468	36-251247 without M-technology
B3	114 d 11/12 – 06/19 70 kW	37-251338	36-251230 with M-technology
B3	116 d 03/12 – 06/19 85 kW	37-251468	36-251247 without M-technology
B3	116 d 03/12 – 06/19 85 kW	37-251338	36-251230 with M-technology
B3	118 d 07/11 – 06/19 100 – 110 kW	37-251468	36-251247 with standard chassis
B3	118 d 07/11 – 06/19 100 – 110 kW	37-251338	36-251230 with M-technology
B3	120 d 07/11 – 06/19 120 – 147 kW	37-251468	36-251247 with standard chassis
B3	120 d 07/11 – 06/19 120 – 147 kW	37-251338	36-251230 with M-technology
B3	120 d xDrive 11/12 – 06/19 135 – 140 kW	37-251475	36-251254 with standard chassis
B3	120 d xDrive 11/12 – 06/19 135 – 140 kW	37-251352	36-251261 with M-technology
B3	125 d 03/12 – 02/15 160 kW	37-251468	36-251254 with standard chassis
B3	125 d 03/12 – 02/15 160 kW	37-251338	36-247110 with M-technology
B4	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, M 135 i, M 140 i, 114 d, 116 d, 118 d, 120 d, 125 d 07/11 – 06/19 70 – 250 kW	22-217981  	19-217994  with standard chassis; without electronic suspension control
B4	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, M 135 i, M 140 i, 114 d, 116 d, 118 d, 120 d, 125 d 07/11 – 06/19 70 – 250 kW	22-218001  	19-218014  with M-technology; without electronic suspension control; with sports suspension
B4	M 135 i xDrive, M 140 i xDrive, 118 d xDrive, 120 d xDrive 11/12 – 06/19 105 – 250 kW	22-238245   22-238252  	19-217994  without electronic suspension control; with standard chassis
B4	M 135 i xDrive, M 140 i xDrive, 118 d xDrive, 120 d xDrive 11/12 – 06/19 105 – 250 kW	22-240583   22-240590  	19-218014  with M-technology; without electronic suspension control; with sports suspension
B4 DTC	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, M 135 i, M 140 i, 114 d, 116 d, 118 d, 120 d, 125 d 07/11 – 06/19 70 – 250 kW	23-238916   23-238923  	20-238933  with electronic suspension control; with EDC
B4 DTC	M 135 i xDrive, M 140 i xDrive, 118 d xDrive, 120 d xDrive 11/12 – 06/19 105 – 250 kW	23-266469   23-266476  	20-238933  with EDC; with electronic suspension control
B6 Sport	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, M 135 i, M 140 i, 114 d, 116 d, 118 d, 120 d, 125 d 07/11 – 06/19 70 – 250 kW	35-264545  	24-264570  with standard chassis; without electronic suspension control
B6 Sport	M 135 i xDrive, M 140 i xDrive, 118 d xDrive, 120 d xDrive 11/12 – 06/19 105 – 250 kW	35-264583   35-264590  	24-264570  with standard chassis; without electronic suspension control
B6 DTC	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, M 135 i, M 140 i, 114 d, 116 d, 118 d, 120 d, 125 d 07/11 – 06/19 70 – 250 kW	23-250727   23-250734  	20-250744  with electronic suspension control; with EDC
B6 DTC	M 135 i xDrive, M 140 i xDrive, 118 d xDrive, 120 d xDrive 11/12 – 06/19 105 – 250 kW	23-266483   23-266490  	20-250744  with EDC; with M-technology
B8	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, M 135 i, M 140 i, 114 d, 116 d, 118 d, 120 d, 125 d 07/11 – 06/19 70 – 250 kW	35-264552  	24-264563  with M-technology; without electronic suspension control
B8	M 135 i xDrive, M 140 i xDrive, 118 d xDrive, 120 d xDrive 11/12 – 06/19 105 – 250 kW	35-264606   35-264613  	24-264563  with M-technology; without electronic suspension control
B12 PK	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, 114 d, 116 d, 118 d, 120 d, 125 d 07/11 – 06/19 70 – 175 kW	46-223609 Conditions see certificates; without electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 935 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1160 kg	
B12 PK	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, 114 d, 116 d, 118 d, 120 d, 125 d 07/11 – 06/19 70 – 175 kW	46-223609 Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; with General Certification (ABE); disconnect EDC FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 905 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1160 kg	




			
BMW			
BMW 1 (F20)			
B12 PK	M 135 i, M 140 i 07/12 – 06/19 235 – 250 kW	46-264770	Conditions see certificates; without electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 970 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1120 kg
B12 PK	M 135 i xDrive, M 140 i xDrive 11/12 – 06/19 235 – 250 kW	46-237545	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 15 mm FA: Axle load [kg] to 1010 kg RA: Axle load [kg] to 1110 kg
B12 PK	118 d xDrive, 120 d xDrive 11/12 – 06/19 105 – 147 kW	46-237538	Conditions see certificates; without electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 970 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1120 kg
B12 PK	125 d 03/12 – 06/19 155 – 165 kW	46-264770	Conditions see certificates; without electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 970 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1120 kg
B12 SL	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, 114 d, 116 d, 118 d, 120 d, 125 d 07/11 – 06/19 70 – 175 kW	46-237569	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 40 mm FA: Axle load [kg] to 935 kg RA: Axle load [kg] to 1160 kg
B12 DTC	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, 114 d, 116 d, 118 d, 120 d, 125 d 07/11 – 06/19 70 – 175 kW	46-282033	Conditions see certificates; with electronic suspension control; with General Certification (ABE); disconnect EDC FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 920 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1160 kg
B14	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, 114 d, 116 d, 118 d, 120 d, 125 d 07/11 – 06/19 70 – 175 kW	47-264632	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B14	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, 114 d, 116 d, 118 d, 120 d, 125 d 07/11 – 06/19 70 – 175 kW	47-264632	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B14	M 135 i, M 140 i 07/12 – 06/19 235 – 250 kW	47-264632	Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B14	M 135 i, M 140 i 07/12 – 06/19 235 – 250 kW	47-264632	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; disconnect EDC FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B14	M 135 i xDrive, M 140 i xDrive 11/12 – 06/19 235 – 250 kW	47-264625	Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B14	118 d xDrive, 120 d xDrive 11/12 – 06/19 105 – 147 kW	47-264625	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, 114 d, 116 d, 118 d, 120 d, 125 d 07/11 – 06/19 70 – 175 kW	48-217170	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, 114 d, 116 d, 118 d, 120 d, 125 d 07/11 – 06/19 70 – 175 kW	48-217170	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, 114 d, 116 d, 118 d, 120 d, 125 d 07/11 – 06/19 70 – 175 kW	48-229012	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1280 kg
B16 PSS10	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, 114 d, 116 d, 118 d, 120 d, 125 d 07/11 – 06/19 70 – 175 kW	48-229012	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Type: Comfort; Built-in adjustable; disconnect EDC; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1280 kg
B16 PSS10	M 135 i, M 140 i 07/12 – 06/19 235 – 250 kW	48-217170	Conditions see certificates; without electronic suspension control; Built-in adjustable FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B16 PSS10	M 135 i, M 140 i 07/12 – 06/19 235 – 250 kW	48-217170	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; disconnect EDC FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B16 PSS10	M 135 i, M 140 i 07/12 – 06/19 235 – 250 kW	48-229012	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 0-10 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1280 kg
B16 PSS10	M 135 i, M 140 i 07/12 – 06/19 235 – 250 kW	48-229012	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Type: Comfort; Built-in adjustable; disconnect EDC; Lowering ca. [mm]: 0-10 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1280 kg


			
BMW			
BMW 1 (F20)			
B16 PSS10	M 135 i xDrive, M 140 i xDrive 11/12 – 06/19 235 – 250 kW	48-207287	Conditions see certificates; without electronic suspension control; Built-in adjustable FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B16 PSS10	M 135 i xDrive, M 140 i xDrive 11/12 – 06/19 235 – 250 kW	48-245463	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable FA: Lowering ca. [mm]: 0-10 mm; Axle load [kg] to 1095 kg RA: Lifting ca. [mm] 0-10 mm; Axle load [kg] to 1285 kg
B16 PSS10	118 d xDrive, 120 d xDrive 11/12 – 06/19 105 – 147 kW	48-207287	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	118 d xDrive, 120 d xDrive 11/12 – 06/19 105 – 147 kW	48-245463	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, 114 d, 116 d, 118 d, 120 d, 125 d 07/11 – 06/19 70 – 175 kW	49-224658 49-294620	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, 114 d, 116 d, 118 d, 120 d, 125 d 07/11 – 06/19 70 – 175 kW	49-224658 49-294620	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; Electronically adjustable shock strength; disconnect EDC FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B16 RC	M 135 i, M 140 i 07/12 – 06/19 235 – 250 kW	49-294620 49-224658	Conditions see certificates; without electronic suspension control; Built-in adjustable FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B16 RC	M 135 i, M 140 i 07/12 – 06/19 235 – 250 kW	49-294620 49-224658	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; Electronically adjustable shock strength; disconnect EDC FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B16 RC	M 135 i xDrive, M 140 i xDrive 11/12 – 06/19 235 – 250 kW	49-207323	Conditions see certificates; without electronic suspension control; Built-in adjustable FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B16 RC	118 d xDrive, 120 d xDrive 11/12 – 06/19 105 – 147 kW	49-207323	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 DTC	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, 114 d, 116 d, 118 d, 120 d, 125 d 07/11 – 06/19 70 – 175 kW	49-255935	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
B16 DTC	M 135 i, M 140 i 07/12 – 06/19 235 – 250 kW	49-255935	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-30 mm RA: Lowering ca. [mm]: 10-20 mm
B16 DTC	M 135 i xDrive, M 140 i xDrive 11/12 – 06/19 235 – 250 kW	49-255980	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-30 mm RA: Lowering ca. [mm]: 10-20 mm
B16 DTC	118 d xDrive, 120 d xDrive 11/12 – 06/19 105 – 147 kW	49-255980	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
B16 BCS	114 i, 116 i, 118 i, 125 i, 114 d, 116 d, 118 d, 120 d, 125 d 07/11 – 06/19 70 – 175 kW	48-230834 48-256322	without electronic suspension control; Conditions see certificates; Built-in adjustable; →12/14; disconnect EDC; Spacers required for several wheel/tyre combinations; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg; Number of mounting bores 3; Mounting points diameter [mm] 10 mm RA: Axle load [kg] to 1285 kg
B16 BCS	114 i, 116 i, 118 i, 125 i, 125 i Active Flex, 114 d, 116 d, 118 d, 120 d, 125 d 07/11 – 06/19 70 – 175 kW	48-252829	Conditions see certificates; without EDC; Built-in adjustable; 01/15→; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Axle load [kg] to 1285 kg
B16 BCS	116 i, 118 i, 120 i, 114 d, 116 d, 118 d, 120 d, 125 d 03/15 – 06/19 70 – 165 kW	48-252829	Conditions see certificates; without EDC; Built-in adjustable; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1235 kg
B16 BCS	M 135 i 07/12 – 02/15 235 kW	48-230834 48-256322	without electronic suspension control; Conditions see certificates; Built-in adjustable; →12/14; disconnect EDC; Spacers required for several wheel/tyre combinations FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg; Number of mounting bores 3; Mounting points diameter [mm] 10 mm RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
























































			
BMW			
BMW 1 (F20)			
B16 BCS	M 135 i, M 140 i 07/12 – 06/19 235 – 250 kW	48-252829	Conditions see certificates; without EDC; Built-in adjustable; 01/15→; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B16 BCS	M 135 i xDrive 11/12 – 02/15 235 kW	48-256339 48-238946	Conditions see certificates; Built-in adjustable; →12/14; disconnect EDC; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg; Number of mounting bores 3; Mounting points diameter [mm] 10 mm RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1235 kg
B16 BCS	M 135 i xDrive, M 140 i xDrive 11/12 – 06/19 235 – 250 kW	48-252874	Conditions see certificates; without EDC; Built-in adjustable; 01/15→; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1235 kg
B16 BCS	118 d xDrive, 120 d xDrive 11/12 – 02/15 105 – 147 kW	48-238946 48-256339	Conditions see certificates; Built-in adjustable; →12/14; disconnect EDC; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg; Number of mounting bores 3; Mounting points diameter [mm] 10 mm RA: Axle load [kg] to 1235 kg
B16 BCS	118 d xDrive, 120 d xDrive 11/12 – 06/19 105 – 147 kW	48-252874	Conditions see certificates; without EDC; Built-in adjustable; 01/15→; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1235 kg
B16 BCS	120 d xDrive 03/15 – 06/19 140 kW	48-252874	Conditions see certificates; without EDC; Built-in adjustable; 01/15→; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1235 kg




BMW 1 Van (F20)					
B1	118 i, 120 i, 118 d, 120 d 03/15 – 06/19 100 – 140 kW	11-305880		with standard chassis	
B1	118 i, 120 i, 118 d, 120 d 03/15 – 06/19 100 – 140 kW	12-283286		without M-technology FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6	
B3	118 i 07/15 – 06/19 100 kW	37-251468	36-251247	without M-technology; Fully Automatic	
B3	118 i 07/15 – 06/19 100 kW	37-251338	36-251230	with M-technology	
B3	118 i 07/15 – 06/19 100 kW	37-251451	36-251247	without M-technology; Manual Transmission	
B3	M 140 i 07/16 – 06/19 250 kW	37-251352	36-247110	with M-technology	
B4	118 i, 120 i, 118 d, 120 d 03/15 – 06/19 100 – 140 kW	22-217981 	 19-217994 	with standard chassis; without electronic suspension control	
B4	118 i, 120 i, 118 d, 120 d 03/15 – 06/19 100 – 140 kW	22-218001 	 19-218014 	with M-technology; without electronic suspension control; with sports suspension	
B4	M 140 i 07/16 – 06/19 250 kW	22-217981 	 19-217994 	with standard chassis; without electronic suspension control	
B4	M 140 i 07/16 – 06/19 250 kW	22-218001 	 19-218014 	with M-technology; without electronic suspension control; with sports suspension	
B4 DTC	118 i, 120 i, 118 d, 120 d 03/15 – 06/19 100 – 140 kW	23-238916  23-238923 	  20-238933 	with electronic suspension control; with EDC	
B4 DTC	M 140 i 07/16 – 06/19 250 kW	23-238916  23-238923 	  20-238933 	with electronic suspension control; with EDC	
B6 Sport	118 i, 120 i, 118 d, 120 d 03/15 – 06/19 100 – 140 kW	35-264545 	 24-264570 	with standard chassis; without electronic suspension control	
B6 Sport	M 140 i 07/16 – 06/19 250 kW	35-264545 	 24-264570 	with standard chassis; without electronic suspension control	
B6 DTC	118 i, 120 i, 118 d, 120 d 03/15 – 06/19 100 – 140 kW	23-250727  23-250734 	  20-250744 	with electronic suspension control; with EDC	
B6 DTC	M 140 i 07/16 – 06/19 250 kW	23-250727  23-250734 	  20-250744 	with electronic suspension control; with EDC	
B8	118 i, 120 i, 118 d, 120 d 03/15 – 06/19 100 – 140 kW	35-264552 	 24-264563 	with M-technology; without electronic suspension control	




					
BMW					
BMW 1 Van (F20)					
B8	M 140 i 07/16 – 06/19	250 kW	35-264552  	24-264563  	with M-technology; without electronic suspension control
B12 PK	M 140 i 07/16 – 06/19	250 kW	46-264770		Conditions see certificates; without electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 970 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1120 kg
B12 DTC	118 i, 120 i, 118 d, 120 d 03/15 – 06/19	100 – 140 kW	46-282033		Conditions see certificates; with electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 920 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1160 kg
B14	118 i, 120 i, 118 d, 120 d 03/15 – 06/19	100 – 140 kW	47-264632		Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B14	118 i, 120 i, 118 d, 120 d 03/15 – 06/19	100 – 140 kW	47-264632		Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B14	M 140 i 07/16 – 06/19	250 kW	47-264632		Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B14	M 140 i 07/16 – 06/19	250 kW	47-264632		Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211 FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B16 PSS10	118 i, 120 i, 118 d, 120 d 03/15 – 06/19	100 – 140 kW	48-217170		Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	118 i, 120 i, 118 d, 120 d 03/15 – 06/19	100 – 140 kW	48-217170		Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	118 i, 120 i, 118 d, 120 d 03/15 – 06/19	100 – 140 kW	48-229012		Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1280 kg
B16 PSS10	118 i, 120 i, 118 d, 120 d 03/15 – 06/19	100 – 140 kW	48-229012		Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1280 kg
B16 PSS10	M 140 i 07/16 – 06/19	250 kW	48-217170		Conditions see certificates; without electronic suspension control; Built-in adjustable FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B16 PSS10	M 140 i 07/16 – 06/19	250 kW	48-217170		Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B16 PSS10	M 140 i 07/16 – 06/19	250 kW	48-229012		Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable FA: Lowering ca. [mm]: 0-10 mm; Axle load [kg] to 1095 kg RA: Axle load [kg] to 1280 kg; Lifting ca. [mm] 0-10 mm
B16 PSS10	M 140 i 07/16 – 06/19	250 kW	48-229012		Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 0-10 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1280 kg
B16 RC	118 i, 120 i, 118 d, 120 d 03/15 – 06/19	100 – 140 kW	49-294620 49-224658		Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	118 i, 120 i, 118 d, 120 d 03/15 – 06/19	100 – 140 kW	49-224658 49-294620		Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; Electronically adjustable shock strength FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B16 RC	M 140 i 07/16 – 06/19	250 kW	49-224658 49-294620		Conditions see certificates; without electronic suspension control; Built-in adjustable FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B16 RC	M 140 i 07/16 – 06/19	250 kW	49-294620 49-224658		Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; Electronically adjustable shock strength FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B16 DTC	118 i, 120 i, 118 d, 120 d 03/15 – 06/19	100 – 140 kW	49-255935		with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm







































				
BMW				
BMW 1 Van (F20)				
B16 DTC	M 140 i 07/16 – 06/19	250 kW	49-255935	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-30 mm RA: Lowering ca. [mm]: 10-20 mm
B16 BCS	118 i, 120 i, 118 d, 120 d 03/15 – 06/19	100 – 140 kW	48-252829	Conditions see certificates; without EDC; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1235 kg
B16 BCS	M 140 i 07/16 – 06/19	250 kW	48-252829	Conditions see certificates; without EDC; Built-in adjustable; 01/15→; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg












BMW 1 (F21)				
B1	114 i, 116 i, 118 i, 120 i, 125 i, M 135 i, M 140 i xDrive, 114 d, 116 d, 118 d, 118 d xDrive, 120 d, 120 d xDrive, 125 d 12/11 –	70 – 250 kW	11-305880	 with standard chassis
B1	114 i, 116 i, 118 i, 125 i, 114 d, 116 d, 118 d, 118 d xDrive, 120 d, 120 d xDrive, 125 d 12/11 –	70 – 175 kW	12-283286	without M-technology; 01/15→ FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B1	114 i, 116 i, 118 i, 125 i, 125 i Active Flex, M 135 i, M 135 i xDrive, 114 d, 116 d, 118 d, 118 d xDrive, 120 d, 120 d xDrive, 125 d 12/11 –	70 – 235 kW	12-251377	→12/14; without EDC; without electronic suspension control FA: Mounting points diameter [mm] 10 mm; Number of mounting bores 3
B1	116 i, 118 i, 120 i, 125 i, 116 d, 118 d, 118 d xDrive, 120 d, 120 d xDrive, 125 d 03/15 –	80 – 165 kW	12-283286	without M-technology FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B3	114 i, 116 i, 118 i, 120 i, 125 i 12/11 –	75 – 165 kW	37-251468	36-251223 with standard chassis
B3	114 i, 116 i, 118 i, 120 i, 125 i, M 135 i 12/11 –	75 – 235 kW	37-251338	36-247110 with M-technology
B3	116 i 03/15 –	80 kW	37-251451	36-251247 with standard chassis; Manual Transmission
B3	116 i, 118 i 03/15 –	80 – 100 kW	37-251468	36-251247 with standard chassis; Fully Automatic
B3	116 i, 118 i 03/15 –	80 – 100 kW	37-251338	36-251230 with M-technology
B3	118 i 03/15 –	100 kW	37-251451	36-251247 with standard chassis; Manual Transmission
B3	125 i, 125 i Active Flex 12/11 –	160 – 175 kW	37-251468	36-251223 with standard chassis
B3	125 i, 125 i Active Flex 12/11 –	160 – 175 kW	37-251338	36-247110 with M-technology
B3	M 135 i xDrive, M 140 i xDrive 02/12 –	235 – 250 kW	37-251352	36-251261 with M-technology
B3	M 135 i, M 140 i 03/15 –	240 – 250 kW	37-251338	36-247110 with M-technology
B3	114 d 06/15 –	70 kW	37-251468	36-251247 with standard chassis
B3	114 d 06/15 –	70 kW	37-251338	36-251230 with M-technology
B3	114 d 07/12 –	70 kW	37-251468	36-251223 with standard chassis
B3	114 d 07/12 –	70 kW	37-251338	36-247110 with M-technology
B3	116 d 03/15 –	85 kW	37-251468	36-251247 with standard chassis
B3	116 d 03/15 –	85 kW	37-251338	36-251230 with M-technology
B3	116 d 12/11 –	85 kW	37-251468	36-251223 with standard chassis
B3	116 d 12/11 –	85 kW	37-251338	36-247110 with M-technology
B3	118 d 12/11 –	100 – 110 kW	37-251468	36-251223 with standard chassis
B3	118 d 12/11 –	100 – 110 kW	37-251338	36-247110 with M-technology




				
BMW				
BMW 1 (F21)				
B3	118 d xDrive 05/13 – 105 – 110 kW	37-251475	36-251223	with standard chassis
B3	120 d 01/12 – 120 – 147 kW	37-251468	36-251247	without M-technology
B3	120 d 01/12 – 120 – 147 kW	37-251338	36-251230	with M-technology
B3	120 d 07/12 – 135 kW	37-251468	36-251223	with standard chassis; Manual Transmission
B3	120 d 07/12 – 135 kW	37-247102	36-251223	with standard chassis; Fully Automatic
B3	120 d 07/12 – 135 kW	37-251338	36-247110	with M-technology
B3	120 d xDrive 02/12 – 135 – 140 kW	37-251475	36-251223	with standard chassis
B3	125 d 12/11 – 160 kW	37-247102	36-251223	with standard chassis
B3	125 d 12/11 – 160 kW	37-251338	36-247110	with M-technology
B4	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, M 135 i, M 140 i, 114 d, 116 d, 118 d, 120 d, 125 d 12/11 – 70 – 250 kW	22-217981  	19-217994 	with standard chassis; without electronic suspension control
B4	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, M 135 i, M 140 i, 114 d, 116 d, 118 d, 120 d, 125 d 12/11 – 70 – 250 kW	22-218001  	19-218014 	with M-technology; without electronic suspension control; with sports suspension
B4	M 135 i xDrive, M 140 i xDrive, 118 d xDrive, 120 d xDrive 01/12 – 105 – 250 kW	22-238245   22-238252  	19-217994 	without electronic suspension control; with standard chassis
B4	M 135 i xDrive, M 140 i xDrive, 118 d xDrive, 120 d xDrive 01/12 – 105 – 250 kW	22-240583   22-240590  	19-218014 	with M-technology; without electronic suspension control; with sports suspension
B4 DTC	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, M 135 i, M 140 i, 114 d, 116 d, 118 d, 120 d, 125 d 12/11 – 70 – 250 kW	23-238916   23-238923  	20-238933 	with electronic suspension control; with EDC
B4 DTC	M 135 i xDrive, M 140 i xDrive, 118 d xDrive, 120 d xDrive 01/12 – 105 – 250 kW	23-266469   23-266476  	20-238933 	with EDC; with electronic suspension control
B6 Sport	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, M 135 i, M 140 i, 114 d, 116 d, 118 d, 120 d, 125 d 12/11 – 70 – 250 kW	35-264545  	24-264570 	with standard chassis; without electronic suspension control
B6 Sport	M 135 i xDrive, M 140 i xDrive, 118 d xDrive, 120 d xDrive 01/12 – 105 – 250 kW	35-264583   35-264590  	24-264570 	with standard chassis; without electronic suspension control
B6 DTC	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, M 135 i, M 140 i, 114 d, 116 d, 118 d, 120 d, 125 d 12/11 – 70 – 250 kW	23-250727   23-250734  	20-250744 	with electronic suspension control; with EDC
B6 DTC	M 135 i xDrive, M 140 i xDrive, 118 d xDrive, 120 d xDrive 01/12 – 105 – 250 kW	23-266483   23-266490  	20-250744 	with EDC; with M-technology
B8	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, M 135 i, M 140 i, 114 d, 116 d, 118 d, 120 d, 125 d 12/11 – 70 – 250 kW	35-264552  	24-264563 	with M-technology; without electronic suspension control
B8	M 135 i xDrive, M 140 i xDrive, 118 d xDrive, 120 d xDrive 01/12 – 105 – 250 kW	35-264606   35-264613  	24-264563 	with M-technology; without electronic suspension control
B12 PK	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, 114 d, 116 d, 118 d, 120 d, 125 d 12/11 – 70 – 175 kW	46-223609		Conditions see certificates; without electronic suspension control; with General Certification (ABE); disconnect EDC FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 935 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1160 kg
B12 PK	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, 114 d, 116 d, 118 d, 120 d, 125 d 12/11 – 70 – 175 kW	46-223609		Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; disconnect EDC FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 905 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1160 kg
B12 PK	M 135 i, M 140 i 12/11 – 235 – 250 kW	46-264770		Conditions see certificates; without electronic suspension control; with General Certification (ABE); disconnect EDC FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 970 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1120 kg
B12 PK	M 135 i xDrive, M 140 i xDrive 02/12 – 235 – 250 kW	46-237545		Conditions see certificates; disconnect EDC; Lowering ca. [mm]: 15 mm FA: Axle load [kg] to 1035 kg RA: Axle load [kg] to 1120 kg
B12 PK	118 d xDrive, 120 d xDrive 01/12 – 105 – 147 kW	46-237538		Conditions see certificates; without electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 970 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1120 kg





































				
BMW				
BMW 1 (F21)				
B12 PK	125 d 12/11 – 155 – 165 kW		46-264770	Conditions see certificates; without electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 970 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1120 kg
B12 SL	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, 114 d, 116 d, 118 d, 120 d, 125 d 12/11 – 70 – 175 kW		46-237569	Conditions see certificates; without electronic suspension control; disconnect EDC; Lowering ca. [mm]: 40 mm FA: Axle load [kg] to 935 kg RA: Axle load [kg] to 1160 kg
B12 DTC	114 i, 116 i, 118 i, 120 i, 125 i, 114 d, 116 d, 118 d, 120 d, 125 d 12/11 – 70 – 175 kW		46-282033	Conditions see certificates; with electronic suspension control; with General Certification (ABE); disconnect EDC FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 920 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1160 kg
B14	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, 114 d, 116 d, 118 d, 120 d, 125 d 12/11 – 70 – 175 kW		47-264632	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B14	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, 114 d, 116 d, 118 d, 120 d, 125 d 12/11 – 70 – 175 kW		47-264632	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B14	M 135 i, M 140 i 12/11 – 235 – 250 kW		47-264632	Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B14	M 135 i, M 140 i 12/11 – 235 – 250 kW		47-264632	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211 FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B14	M 135 i xDrive, M 140 i xDrive 02/12 – 235 – 250 kW		47-264625	Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B14	118 d xDrive, 120 d xDrive 01/12 – 105 – 147 kW		47-264625	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, 114 d, 116 d, 118 d, 120 d, 125 d 12/11 – 70 – 175 kW		48-217170	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, 114 d, 116 d, 118 d, 120 d, 125 d 12/11 – 70 – 175 kW		48-217170	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, 114 d, 116 d, 118 d, 120 d, 125 d 12/11 – 70 – 175 kW		48-229012	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1280 kg
B16 PSS10	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, 114 d, 116 d, 118 d, 120 d, 125 d 12/11 – 70 – 175 kW		48-229012	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Type: Comfort; Built-in adjustable; disconnect EDC; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1280 kg
B16 PSS10	M 135 i, M 140 i 12/11 – 235 – 250 kW		48-217170	Conditions see certificates; without electronic suspension control; Built-in adjustable FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B16 PSS10	M 135 i, M 140 i 12/11 – 235 – 250 kW		48-217170	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B16 PSS10	M 135 i, M 140 i 12/11 – 235 – 250 kW		48-229012	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 0-10 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1280 kg
B16 PSS10	M 135 i, M 140 i 12/11 – 235 – 250 kW		48-229012	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 0-10 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1280 kg
B16 PSS10	M 135 i xDrive, M 140 i xDrive 02/12 – 235 – 250 kW		48-207287	Conditions see certificates; without electronic suspension control; Built-in adjustable FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B16 PSS10	M 135 i xDrive, M 140 i xDrive 02/12 – 235 – 250 kW		48-245463	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable FA: Lowering ca. [mm]: 0-10 mm; Axle load [kg] to 1095 kg RA: Lifting ca. [mm] 0-10 mm; Axle load [kg] to 1285 kg
B16 PSS10	118 d xDrive, 120 d xDrive 01/12 – 105 – 147 kW		48-207287	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg




			
BMW			
BMW 1 (F21)			
B16 PSS10	118 d xDrive, 120 d xDrive 01/12 – 105 – 147 kW	48-245463	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, 114 d, 116 d, 118 d, 120 d, 125 d 12/11 – 70 – 175 kW	49-294620 49-224658	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	114 i, 116 i, 118 i, 120 i, 125 i, 125 i Active Flex, 114 d, 116 d, 118 d, 120 d, 125 d 12/11 – 70 – 175 kW	49-224658 49-294620	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; Electronically adjustable shock strength; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	M 135 i, M 140 i 12/11 – 235 – 250 kW	49-224658 49-294620	Conditions see certificates; without electronic suspension control; Built-in adjustable FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B16 RC	M 135 i, M 140 i 12/11 – 235 – 250 kW	49-294620 49-224658	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; Electronically adjustable shock strength FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B16 RC	M 135 i xDrive, M 140 i xDrive 02/12 – 235 – 250 kW	49-207323	Conditions see certificates; without electronic suspension control; Built-in adjustable FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B16 RC	118 d xDrive, 120 d xDrive 01/12 – 105 – 147 kW	49-207323	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 DTC	114 i, 116 i, 118 i, 120 i, 125 i, 114 d, 116 d, 118 d, 120 d, 125 d 12/11 – 70 – 175 kW	49-255935	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
B16 DTC	M 135 i, M 140 i 12/11 – 235 – 250 kW	49-255935	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-30 mm RA: Lowering ca. [mm]: 10-20 mm
B16 DTC	M 135 i xDrive, M 140 i xDrive 02/12 – 235 – 250 kW	49-255980	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-30 mm RA: Lowering ca. [mm]: 10-20 mm
B16 DTC	118 d xDrive, 120 d xDrive 01/12 – 105 – 147 kW	49-255980	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable)
B16 BCS	114 i, 116 i, 118 i, 125 i, 125 i Active Flex, 114 d, 116 d, 118 d, 120 d, 125 d 12/11 – 70 – 175 kW	48-256322 48-230834	without electronic suspension control; Conditions see certificates; Built-in adjustable; →12/14; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg; Number of mounting bores 3; Mounting points diameter [mm] 10 mm RA: Axle load [kg] to 1235 kg
B16 BCS	114 i, 116 i, 118 i, 125 i, 114 d, 116 d, 118 d, 120 d, 125 d 12/11 – 70 – 175 kW	48-252829	Conditions see certificates; without EDC; Built-in adjustable; 01/15→; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Axle load [kg] to 1285 kg
B16 BCS	116 i, 118 i, 120 i, 125 i, 114 d, 116 d, 118 d, 120 d, 125 d 03/15 – 70 – 165 kW	48-252829	Conditions see certificates; without EDC; Built-in adjustable; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Axle load [kg] to 1285 kg
B16 BCS	M 135 i 12/11 – 235 kW	48-256322 48-230834	without electronic suspension control; Conditions see certificates; Built-in adjustable; →12/14 FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg; Number of mounting bores 3; Mounting points diameter [mm] 10 mm RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B16 BCS	M 135 i, M 140 i 12/11 – 235 – 250 kW	48-252829	Conditions see certificates; without EDC; Built-in adjustable; 01/15→; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B16 BCS	M 135 i xDrive 02/12 – 235 kW	48-256339 48-238946	Conditions see certificates; Built-in adjustable; →12/14; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg; Number of mounting bores 3; Mounting points diameter [mm] 10 mm RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1235 kg
B16 BCS	M 135 i xDrive, M 140 i xDrive 02/12 – 235 – 250 kW	48-252874	Conditions see certificates; without EDC; Built-in adjustable; 01/15→; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1235 kg




































				
BMW				
BMW 1 (F21)				
B16 BCS	118 d xDrive, 120 d xDrive 01/12 – 105 – 147 kW		48-252874	Conditions see certificates; without EDC; Built-in adjustable; 01/15→; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1235 kg
B16 BCS	118 d xDrive, 120 d xDrive 03/15 – 110 – 140 kW		48-252874	Conditions see certificates; without EDC; Built-in adjustable; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1235 kg
B16 BCS	120 d xDrive 01/12 – 135 – 147 kW		48-238946 48-256339	Conditions see certificates; Built-in adjustable; →12/14; disconnect EDC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 10 mm RA: Axle load [kg] to 1235 kg
BMW 1 (F40)				
B4	118 i 07/19 – 103 kW		19-263137 	without electronic suspension control; with standard chassis
ER	118 i, 116 d, 118 d 07/19 – 85 – 110 kW		89-313039	without roadworthy certificate; without electronic suspension control; Threaded Suspension (height adjustable); not permitted on public roads
BMW 2 Coupe (F22, F87)				
B1	218 i, 220 i, 228 i, 230 i, M 240 i, M 240 i xDrive, 218 d, 220 d xDrive, 220 d, 225 d 10/12 – 06/15 100 – 250 kW		11-305880 	with standard chassis
B1	220 d 11/14 – 120 kW		11-305880 	Engine Code: N47N
B1	218 i, 220 i, 230 i, 218 d, 220 d xDrive, 220 d, 225 d 10/12 – 11/14 100 – 185 kW	12-283286		without M-technology FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B1	220 i, 228 i, M 235 i, 218 d, 220 d, 225 d 10/13 – 06/15 105 – 240 kW	12-283286		without M-technology; 01/15→ FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B1	220 i, 228 i, 228 i xDrive, M 235 i, M 235 i xDrive, 218 d, 220 d, 225 d 10/12 – 06/15 105 – 240 kW	12-251377		→12/14; without EDC; without electronic suspension control FA: Mounting points diameter [mm] 10 mm; Number of mounting bores 3
B1	220 d 11/14 – 120 kW	12-283286		without M-technology; 01/15→; Engine Code: N47N FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B4	218 i, 220 i, 225 i, 228 i, 230 i, M 235 i, M 240 i, 218 d, 220 d, 225 d 10/12 – 06/15 100 – 250 kW	22-217981 	19-217994 	with standard chassis; without electronic suspension control
B4	218 i, 220 i, 225 i, 228 i, 230 i, M 235 i, M 240 i, 218 d, 220 d, 225 d 10/12 – 06/15 100 – 250 kW	22-218001 	19-218014 	with M-technology; without electronic suspension control; with sports suspension
B4	228 i xDrive, 230 i xDrive, M 235 i xDrive, M 240 i xDrive, 220 d xDrive 06/14 – 120 – 250 kW	22-238245  22-238252 	19-217994 	without electronic suspension control; with standard chassis
B4	228 i xDrive, 230 i xDrive, M 235 i xDrive, M 240 i xDrive, 220 d xDrive 06/14 – 120 – 250 kW	22-240583  22-240590 	19-218014 	with M-technology; without electronic suspension control; with sports suspension
B4	M2, M2 Competition 11/15 – 06/18 272 – 302 kW	22-265784  22-265791 	19-265803 	with standard chassis
B4 DTC	218 i, 220 i, 225 i, 228 i, 230 i, M 235 i, M 240 i, 218 d, 220 d, 225 d 10/12 – 06/15 100 – 250 kW	23-238916  23-238923 	20-238933 	with electronic suspension control; with EDC
B4 DTC	228 i xDrive, 230 i xDrive, M 235 i xDrive, M 240 i xDrive, 220 d xDrive 06/14 – 120 – 250 kW	23-266469  23-266476 	20-238933 	with EDC; with electronic suspension control
B6 Sport	218 i, 220 i, 228 i, M 235 i, M 240 i, 218 d, 220 d, 225 d 10/12 – 06/15 100 – 250 kW	35-264545 	24-264570 	with standard chassis; without electronic suspension control
B6 Sport	220 i, 225 i, 230 i 10/13 – 135 – 185 kW	35-264545 	24-264570 	with standard chassis; without electronic suspension control
B6 Sport	228 i xDrive, 230 i xDrive, M 235 i xDrive, M 240 i xDrive, 220 d xDrive 06/14 – 120 – 250 kW	35-264583  35-264590 	24-264570 	with standard chassis; without electronic suspension control
B6 Sport	M2, M2 Competition 11/15 – 06/18 272 – 302 kW	35-244059  35-244110 	24-244060 	disconnect EDC
B6 DTC	218 i, 220 i, 225 i, 228 i, 230 i, M 235 i, M 240 i, 218 d, 220 d, 225 d 10/12 – 06/15 100 – 250 kW	23-250727  23-250734 	20-250744 	with electronic suspension control; with EDC






























			
BMW			
BMW 2 Coupe (F22, F87)			
B6 DTC	228 i xDrive, 230 i xDrive, M 235 i xDrive, M 240 i xDrive, 220 d xDrive 06/14 – 120 – 250 kW	23-266483  23-266490 	20-250744  with EDC; with M-technology
B8	218 i, 220 i, 225 i, 228 i, 230 i, M 235 i, M 240 i, 218 d, 220 d, 225 d 10/12 – 06/15 100 – 250 kW	35-264552 	24-264563  with M-technology; without electronic suspension control
B8	228 i xDrive, 230 i xDrive, M 235 i xDrive, M 240 i xDrive, 220 d xDrive 06/14 – 120 – 250 kW	35-264606  35-264613 	24-264563  with M-technology; without electronic suspension control
B12 PK	218 i, 220 i, 225 i, 228 i, 230 i, 218 d, 220 d 10/12 – 06/15 100 – 185 kW	46-223609	Conditions see certificates; without electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 935 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1160 kg
B12 PK	228 i xDrive, 230 i xDrive, M 235 i xDrive, M 240 i xDrive, 220 d xDrive 06/14 – 120 – 250 kW	46-237545	Conditions see certificates; Lowering ca. [mm]: 15 mm FA: Axle load [kg] to 1010 kg RA: Axle load [kg] to 1110 kg
B12 PK	M 235 i, M 240 i 10/13 – 235 – 250 kW	46-264770	Conditions see certificates; without electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 975 kg RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 1160 kg
B12 PK	225 d 01/14 – 160 – 165 kW	46-264770	Conditions see certificates; without electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 975 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1160 kg
B12 SL	218 i, 220 i, 225 i, 228 i, 230 i, 218 d, 220 d, 225 d 10/12 – 06/15 100 – 185 kW	46-237569	Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 935 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1160 kg
B12 DTC	218 i, 220 i, 225 i, 228 i, 230 i, 218 d, 220 d, 225 d 10/12 – 06/15 100 – 185 kW	46-282033	Conditions see certificates; with electronic suspension control; with General Certification (ABE); disconnect EDC FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 920 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1160 kg
B14	218 i, 220 i, 225 i, 228 i, 230 i, 218 d, 220 d, 225 d 10/12 – 06/15 100 – 185 kW	47-264632	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B14	218 i, 220 i, 225 i, 228 i, 230 i, 218 d, 220 d, 225 d 10/12 – 06/15 100 – 185 kW	47-264632	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B14	228 i xDrive, 230 i xDrive, M 235 i xDrive, M 240 i xDrive, 220 d xDrive 06/14 – 120 – 250 kW	47-264625	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B14	M 235 i, M 240 i 10/13 – 235 – 250 kW	47-264632	Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B14	M 235 i, M 240 i 10/13 – 235 – 250 kW	47-264632	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; disconnect EDC FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B16 PSS10	218 i, 220 i, 225 i, 228 i, 230 i, 218 d, 220 d, 225 d 10/12 – 06/15 100 – 185 kW	48-217170	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	218 i, 220 i, 225 i, 228 i, 230 i, 218 d, 220 d, 225 d 10/12 – 06/15 100 – 185 kW	48-217170	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	218 i, 220 i, 225 i, 228 i, 230 i, 218 d, 220 d, 225 d 10/12 – 06/15 100 – 185 kW	48-229012	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1280 kg
B16 PSS10	218 i, 220 i, 225 i, 228 i, 230 i, 218 d, 220 d, 225 d 10/12 – 06/15 100 – 185 kW	48-229012	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Type: Comfort; Built-in adjustable; disconnect EDC; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1280 kg
B16 PSS10	228 i xDrive, 230 i xDrive, M 235 i xDrive, M 240 i xDrive, 220 d xDrive 06/14 – 120 – 250 kW	48-207287	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	228 i xDrive, 230 i xDrive, M 235 i xDrive, M 240 i xDrive, 220 d xDrive 06/14 – 120 – 250 kW	48-245463	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg










			
BMW			
BMW 2 Coupe (F22, F87)			
B16 PSS10	M 235 i, M 240 i 10/13 – 235 – 250 kW	48-217170	Conditions see certificates; without electronic suspension control; Built-in adjustable FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B16 PSS10	M 235 i, M 240 i 10/13 – 235 – 250 kW	48-217170	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; disconnect EDC FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B16 PSS10	M 235 i, M 240 i 10/13 – 235 – 250 kW	48-229012	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1280 kg
B16 PSS10	M 235 i, M 240 i 10/13 – 235 – 250 kW	48-229012	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Type: Comfort; Built-in adjustable; disconnect EDC FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1280 kg
B16 PSS10	M2, M2 Competition 11/15 – 06/18 272 – 302 kW	48-244091	Conditions see certificates; Built-in adjustable; disconnect EDC; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 990 kg RA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1250 kg
B16 RC	218 i, 220 i, 225 i, 228 i, 230 i, 218 d, 220 d, 225 d 10/12 – 06/15 100 – 185 kW	49-224658 49-294620	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	218 i, 220 i, 225 i, 228 i, 230 i, 218 d, 220 d, 225 d 10/12 – 06/15 100 – 185 kW	49-224658 49-294620	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; Electronically adjustable shock strength; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	228 i xDrive, 230 i xDrive, M 235 i xDrive, M 240 i xDrive, 220 d xDrive 06/14 – 120 – 250 kW	49-207323	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	M 235 i, M 240 i 10/13 – 235 – 250 kW	49-294620 49-224658	Conditions see certificates; without electronic suspension control; Built-in adjustable FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B16 RC	M 235 i, M 240 i 10/13 – 235 – 250 kW	49-224658 49-294620	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; Electronically adjustable shock strength; disconnect EDC FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1285 kg
B16 DTC	218 i, 220 i, 225 i, 228 i, 230 i, 218 d, 220 d, 225 d 10/12 – 06/15 100 – 185 kW	49-255935	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
B16 DTC	228 i xDrive, 230 i xDrive, 220 d xDrive 06/14 – 120 – 185 kW	49-255980	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
B16 DTC	M 235 i, M 240 i 10/13 – 235 – 250 kW	49-255935	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-30 mm RA: Lowering ca. [mm]: 10-20 mm
B16 DTC	M 235 i xDrive, M 240 i xDrive 07/14 – 240 – 250 kW	49-255980	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-30 mm RA: Lowering ca. [mm]: 10-20 mm
B16 BCS	218 i, 220 i, 218 d, 225 d 03/14 – 100 – 165 kW	48-252829	Conditions see certificates; without EDC; Built-in adjustable; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1235 kg
B16 BCS	220 i, 228 i, 218 d, 220 d, 225 d 10/12 – 06/15 105 – 180 kW	48-230834 48-256322	without electronic suspension control; Conditions see certificates; Built-in adjustable; →12/14; disconnect EDC FA: Number of mounting bores 3; Mounting points diameter [mm] 1095 mm; Lowering ca. [mm]: 30-40 mm RA: Axle load [kg] to 1235 kg; Lowering ca. [mm]: 5-25 mm
B16 BCS	220 i, 225 i, 228 i, 230 i, 218 d, 220 d, 225 d 10/13 – 06/15 105 – 185 kW	48-252829	Conditions see certificates; without EDC; Built-in adjustable; 01/15→; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1235 kg
B16 BCS	228 i xDrive, M 235 i xDrive 07/14 – 180 – 240 kW	48-238946 48-256339	Conditions see certificates; Built-in adjustable; →12/14; disconnect EDC; Threaded Suspension (height adjustable); Number of mounting bores 3; Mounting points diameter [mm] 10 mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1235 kg
B16 BCS	228 i xDrive, 230 i xDrive, M 235 i xDrive, M 240 i xDrive 07/14 – 180 – 250 kW	48-252874	Conditions see certificates; without EDC; Built-in adjustable; 01/15→; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Axle load [kg] to 1235 kg

			
BMW			
BMW 2 Coupe (F22, F87)			
B16 BCS	M 235 i 10/13 – 235 – 240 kW	48-230834 48-256322	without electronic suspension control; Conditions see certificates; Built-in adjustable; →12/14; disconnect EDC; Mounting points diameter [mm] 10 mm; Lowering ca. [mm]: 10-30 mm FA: Number of mounting bores 3; Axle load [kg] to 1095 kg RA: Axle load [kg] to 1235 kg
B16 BCS	M 235 i, M 240 i 10/13 – 235 – 250 kW	48-252829	Conditions see certificates; without EDC; Built-in adjustable; 01/15→; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Axle load [kg] to 1235 kg
B16 BCS	M2 11/15 – 06/18 272 kW	48-268721	Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 990 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1170 kg
B16 BCS	M2 Competition 06/18 – 302 kW	48-252751	Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 990 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1170 kg
B16 BCS	220 d xDrive 06/14 – 120 – 140 kW	48-252874	Conditions see certificates; without EDC; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1235 kg
BMW 2 Convertible (F23)			
B1	218 i, 220 i, 228 i, 230 i, M 235 i xDrive, M 240 i, M 240 i xDrive, 218 d, 220 d, 225 d 03/14 – 07/16 100 – 250 kW	11-305880	 with standard chassis
B1	218 i, 220 i, 230 i, M 235 i xDrive, 218 d, 225 d 03/15 – 100 – 240 kW	12-283286	without M-technology FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B1	220 i, 228 i, M 235 i, 220 d 03/14 – 07/16 120 – 240 kW	12-251377	→12/14; without EDC; without electronic suspension control FA: Mounting points diameter [mm] 10 mm; Number of mounting bores 3
B1	220 i, 228 i, M 235 i, 220 d 03/14 – 07/16 120 – 240 kW	12-283286	without M-technology; 01/15→ FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B4	218 i, 220 i, 225 i, 228 i, 230 i, 218 d, 220 d, 225 d 03/14 – 07/16 100 – 185 kW	22-217981  19-217994 	with standard chassis; without electronic suspension control
B4	218 i, 220 i, 225 i, 228 i, 230 i, 218 d, 220 d, 225 d 03/14 – 07/16 100 – 185 kW	22-218001  19-218014 	with M-technology; without electronic suspension control; with sports suspension
B4	228 i xDrive, 230 i xDrive, M 235 i xDrive, M 240 i xDrive 07/15 – 180 – 250 kW	22-238245  19-217994  22-238252 	without electronic suspension control; with standard chassis
B4	228 i xDrive, 230 i xDrive, M 235 i xDrive, M 240 i xDrive 07/15 – 180 – 250 kW	22-240583  19-218014  22-240590 	with M-technology; without electronic suspension control; with sports suspension
B4 DTC	218 i, 220 i, 225 i, 228 i, 230 i, M 235 i, M 240 i, 218 d, 220 d, 225 d 03/14 – 07/16 100 – 250 kW	23-238916  20-238933  23-238923 	with electronic suspension control; with EDC
B4 DTC	228 i xDrive, 230 i xDrive, M 235 i xDrive, M 240 i xDrive 07/15 – 180 – 250 kW	23-266469  20-238933  23-266476 	with EDC; with electronic suspension control
B6 Sport	218 i, 220 i, 225 i, 228 i, 230 i, 218 d, 220 d, 225 d 03/14 – 07/16 100 – 185 kW	35-264545  24-264570 	with standard chassis; without electronic suspension control
B6 Sport	228 i xDrive, 230 i xDrive, M 235 i xDrive, M 240 i xDrive 07/15 – 180 – 250 kW	35-264583  24-264570  35-264590 	with standard chassis; without electronic suspension control
B6 DTC	218 i, 220 i, 225 i, 228 i, 230 i, M 235 i, M 240 i, 218 d, 220 d, 225 d 03/14 – 07/16 100 – 250 kW	23-250727  20-250744  23-250734 	with electronic suspension control; with EDC
B6 DTC	228 i xDrive, 230 i xDrive, M 235 i xDrive, M 240 i xDrive 07/15 – 180 – 250 kW	23-266483  20-250744  23-266490 	with EDC; with M-technology
B8	218 i, 220 i, 225 i, 228 i, 230 i, M 235 i, M 240 i, 218 d, 220 d, 225 d 03/14 – 07/16 100 – 250 kW	35-264552  24-264563 	with M-technology; without electronic suspension control
B8	228 i xDrive, 230 i xDrive, M 235 i xDrive, M 240 i xDrive 07/15 – 180 – 250 kW	35-264606  24-264563  35-264613 	with M-technology; without electronic suspension control
B12 PK	218 i, 220 i, 225 i, 228 i, 230 i, M 235 i, M 240 i, 218 d, 220 d, 225 d 03/14 – 07/16 100 – 250 kW	46-223609	Conditions see certificates; without electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 935 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1160 kg
B12 PK	M 235 i, M 240 i 11/14 – 240 – 250 kW	46-264770	Conditions see certificates; without electronic suspension control; with General Certification (ABE); Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 975 kg RA: Axle load [kg] to 1160 kg















			
BMW			
BMW 2 Convertible (F23)			
B12 PK	225 d 07/15 – 165 kW	46-264770	Conditions see certificates; without electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 975 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1160 kg
B12 SL	218 i, 220 i, 225 i, 228 i, 230 i, M 235 i, M 240 i, 218 d, 220 d, 225 d 03/14 – 07/16 100 – 250 kW	46-237569	Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 935 kg RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1160 kg
B12 DTC	218 i, 220 i, 225 i, 228 i, 230 i, 218 d, 220 d, 225 d 03/14 – 07/16 100 – 185 kW	46-282033	Conditions see certificates; with electronic suspension control; with General Certification (ABE); disconnect EDC FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 920 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1160 kg
B14	218 i, 220 i, 225 i, 228 i, 230 i, M 235 i, M 240 i, 218 d, 220 d, 225 d 03/14 – 07/16 100 – 250 kW	47-264632	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B14	218 i, 220 i, 225 i, 228 i, 230 i, M 235 i, M 240 i, 218 d, 220 d, 225 d 03/14 – 07/16 100 – 250 kW	47-264632	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B14	228 i xDrive, 230 i xDrive, M 235 i xDrive, M 240 i xDrive 07/15 – 180 – 250 kW	47-264625	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	218 i, 220 i, 225 i, 228 i, 230 i, M 235 i, M 240 i, 218 d, 220 d, 225 d 03/14 – 07/16 100 – 250 kW	48-217170	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	218 i, 220 i, 225 i, 228 i, 230 i, M 235 i, M 240 i, 218 d, 220 d, 225 d 03/14 – 07/16 100 – 250 kW	48-217170	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	218 i, 220 i, 225 i, 228 i, 230 i, M 235 i, M 240 i, 218 d, 220 d, 225 d 03/14 – 07/16 100 – 250 kW	48-229012	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1280 kg
B16 PSS10	218 i, 220 i, 225 i, 228 i, 230 i, M 235 i, M 240 i, 218 d, 220 d, 225 d 03/14 – 07/16 100 – 250 kW	48-229012	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Type: Comfort; Built-in adjustable; disconnect EDC; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1280 kg
B16 PSS10	228 i xDrive, 230 i xDrive, M 235 i xDrive, M 240 i xDrive 07/15 – 180 – 250 kW	48-207287	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	228 i xDrive, 230 i xDrive, M 235 i xDrive, M 240 i xDrive 07/15 – 180 – 250 kW	48-245463	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	218 i, 220 i, 225 i, 228 i, 230 i, M 235 i, M 240 i, 218 d, 220 d, 225 d 03/14 – 07/16 100 – 250 kW	49-224658 49-294620	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	218 i, 220 i, 225 i, 228 i, 230 i, M 235 i, M 240 i, 218 d, 220 d, 225 d 03/14 – 07/16 100 – 250 kW	49-224658 49-294620	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; Electronically adjustable shock strength; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	228 i xDrive, 230 i xDrive, M 235 i xDrive, M 240 i xDrive 07/15 – 180 – 250 kW	49-207323	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 DTC	218 i, 220 i, 225 i, 228 i, 230 i, M 235 i, M 240 i, 218 d, 220 d, 225 d 03/14 – 07/16 100 – 250 kW	49-255935	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
B16 DTC	228 i xDrive, 230 i xDrive, M 235 i xDrive, M 240 i xDrive 07/15 – 180 – 250 kW	49-255980	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
B16 BCS	220 i, 228 i, M 235 i, 220 d 03/14 – 07/16 120 – 240 kW	48-230834 48-256322	without electronic suspension control; Conditions see certificates; Built-in adjustable; →12/14; disconnect EDC FA: Number of mounting bores 3; Mounting points diameter [mm] 1095 mm; Lowering ca. [mm]: 30-40 mm RA: Axle load [kg] to 1235 kg; Lowering ca. [mm]: 5-25 mm
B16 BCS	228 i xDrive, 230 i xDrive, M 235 i xDrive, M 240 i xDrive 07/15 – 180 – 250 kW	48-252874	Conditions see certificates; without EDC; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1235 kg

				
BMW				
BMW 2 Active Tourer (F45)				
B4	216 i, 218 i, 220 i, 225 xe, 225 i, 225 i xDrive, 214 d, 216 d, 218 d, 218 d xDrive, 220 d, 220 d xDrive 11/13 – 02/18 70 – 170 kW	22-247070  22-247087 	19-247090 	with standard chassis; without EDC
B4	216 i, 218 i, 220 i, 225 xe, 225 i, 225 i xDrive, 214 d, 216 d, 218 d, 218 d xDrive, 220 d, 220 d xDrive 11/13 – 02/18 70 – 170 kW	22-252944  22-252951 	19-252988 	with M-technology; without EDC
B6 Sport	216 i, 218 i, 220 i, 225 xe, 225 i, 225 i xDrive, 214 d, 216 d, 218 d, 218 d xDrive, 220 d, 220 d xDrive 11/13 – 02/18 70 – 170 kW	22-247049  22-247056 	24-247061 	without EDC; with standard chassis
B8	216 i, 218 i, 220 i, 225 xe, 225 i, 225 i xDrive, 214 d, 216 d, 218 d, 218 d xDrive, 220 d, 220 d xDrive 11/13 – 02/18 70 – 170 kW	22-251985  22-252005 	24-251990 	without EDC; with M-technology
B12 PK	216 i, 218 i, 220 i, 214 d, 216 d, 218 d 11/13 – 02/18 70 – 141 kW	46-275202		without EDC; without leveling control; Conditions see certificates FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1025 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 945 kg
B12 PK	220 i, 225 i, 218 d, 220 d 11/13 – 100 – 170 kW	46-275233		without EDC; without leveling control; Conditions see certificates FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1080 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 945 kg
B12 PK	225 i xDrive, 218 d xDrive, 220 d xDrive 03/14 – 100 – 170 kW	46-275240		without EDC; without leveling control; without roadworthy certificate; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1105 kg RA: Axle load [kg] to 980 kg
BMW 2 Gran Tourer (F46)				
B4	216 i, 218 i, 220 i, 214 d, 216 d, 218 d, 218 d xDrive, 220 d, 220 d xDrive 07/14 – 02/18 70 – 141 kW	22-247070  22-247087 	19-247090 	with standard chassis; without EDC
B4	216 i, 218 i, 220 i, 214 d, 216 d, 218 d, 218 d xDrive, 220 d, 220 d xDrive 07/14 – 02/18 70 – 141 kW	22-252944  22-252951 	19-252988 	with M-technology; without EDC
B6 Sport	216 i, 218 i, 220 i, 214 d, 216 d, 218 d, 218 d xDrive, 220 d, 220 d xDrive 07/14 – 02/18 70 – 141 kW	22-247049  22-247056 	24-247061 	without EDC; with standard chassis
B8	216 i, 218 i, 220 i, 214 d, 216 d, 218 d, 218 d xDrive, 220 d, 220 d xDrive 07/14 – 02/18 70 – 141 kW	22-251985  22-252005 	24-251990 	without EDC; with M-technology
BMW 3 (E21)				
B1	315, 316, 318, 318 i, 320, 320/6, 320 i, 323 i 06/75 – 03/84 55 – 105 kW	11-101321 		
B1	315, 316, 318, 318 i, 320, 320/6, 320 i, 323 i 06/75 – 03/84 55 – 105 kW		11-303244 	
B4	315, 316, 318, 318 i, 320 i, 320, 320/6 06/75 – 03/84 55 – 92 kW	21-030420	19-019802 	with standard chassis FA: Strut outside diameter [mm] 45mm
B4	323 i 01/78 – 10/82 105 kW		19-019802 	without M-technology
B6 Sport	315, 316, 318, 318 i, 320 i, 320, 320/6, 323 i 06/75 – 03/84 55 – 105 kW	34-001219	24-006125 	FA: Strut outside diameter [mm] 45mm
B6 Sport	320 i, 320, 320/6, 323 i 06/75 – 12/83 74 – 105 kW	34-002230	24-006125 	with sports suspension FA: Strut outside diameter [mm] 51mm
B8	315, 316, 318, 318 i, 320 i, 320, 320/6, 323 i 06/75 – 03/84 55 – 105 kW	34-186350	24-184618 	FA: Strut outside diameter [mm] 45mm
B8	320/6, 320 i, 323 i 06/75 – 10/82 90 – 105 kW	34-276440	24-006125 	with sports suspension FA: Strut outside diameter [mm] 51mm
BMW 3 (E30)				
B1	315, 316, 316 i, 318 i, 318 is, 320 i, 320 is, 323 i, 325 i, 325 i X, 325 e 2.7, M3 2.3, M3 EVO I 2.3, M3 EVO II 2.5, 324 d, 324 td 09/82 – 01/92 55 – 175 kW	12-248605	12-244713	
B3	315 09/82 – 12/91 55 kW	36-226917	38-129285	with standard chassis
B3	315 09/82 – 12/91 55 kW	36-226917	38-129292	
B3	316, 318 i, 318 is 09/82 – 12/91 66 – 100 kW	36-226917	38-129285	with standard chassis
B3	316, 318 i, 318 is 09/82 – 12/91 66 – 100 kW		38-129292	with standard chassis; Reinforced Version










			
BMW			
BMW 3 (E30)			
B3	316 i 08/87 – 06/91 73 – 75 kW	36-226917	38-129285 with standard chassis
B3	320 i, 323 i, 325 i, 324 d, 324 td 09/82 – 12/91 63 – 126 kW		38-129292 with standard chassis
B3	325 e 2.7 10/83 – 12/88 90 – 95 kW	36-226917	38-129292
B4	315 09/82 – 12/91 55 kW	11-101321 	15-102096  with standard chassis
B4	316, 316 i, 318 i, 320 i, 323 i, 325 i, 325 e 2.7, 324 d 09/82 – 12/91 63 – 126 kW	11-101321 	15-102096  with standard chassis FA: Outer diameter [mm] 45 mm
B4	316, 316 i, 318 i, 320 i, 323 i, 325 i, 325 e 2.7 09/82 – 12/91 66 – 126 kW	11-101321 	15-102096  with standard chassis FA: Outer diameter [mm] 51 mm
B4	316, 316 i, 318 i, 320 i, 323 i, 325 i, 325 e 2.7, 324 d 09/82 – 12/91 63 – 126 kW	21-030499 11-101321 	19-019819  with standard chassis FA: Outer diameter [mm] 45 mm; Strut outside diameter [mm] 38mm
B4	316, 316 i, 318 i, 320 i, 323 i, 325 i, 325 e 2.7, 324 td 09/82 – 12/91 66 – 126 kW	21-030505 11-101321 	19-019819  with standard chassis FA: Outer diameter [mm] 51 mm; Strut outside diameter [mm] 51mm
B4	318 is, 320 is 05/88 – 08/91 100 – 141 kW	21-030505 11-101321 	19-019819  with standard chassis FA: Strut outside diameter [mm] 51mm
B4	325 i X 03/86 – 08/91 125 – 126 kW	21-216381	19-019819  with standard chassis
B6 Sport	315, 316, 316 i, 318 i, 320 i, 320 is 09/82 – 12/91 55 – 141 kW	34-181522	24-020282  with standard chassis; Type: Heavy Duty FA: only in connection with 14-244131; Strut outside diameter [mm] 45mm
B6 Sport	315, 316, 316 i, 318 i, 320 i, 320 is 09/82 – 12/91 55 – 141 kW	34-001363	24-020282  with sports suspension FA: only in connection with 14-244148; Strut outside diameter [mm] 51mm
B6 Sport	315, 316, 316 i, 318 i, 320 i, 320 is, 323 i, 325 i 09/82 – 12/91 55 – 141 kW		24-007382  with standard chassis
B6 Sport	318 is 09/89 – 08/91 100 kW	34-001363	24-020282  with standard chassis FA: only in connection with 14-244148; Strut outside diameter [mm] 51mm
B6 Sport	318 is 09/89 – 08/91 100 kW	34-001363	24-007382  with M-technology FA: only in connection with 14-244148; Strut outside diameter [mm] 51mm
B6 Sport	323 i, 325 i, 325 e 2.7, 324 d, 324 td 09/82 – 08/91 63 – 126 kW	34-001363	24-020282  with M-technology FA: only in connection with 14-244148; Strut outside diameter [mm] 51mm
B6 Sport	325 i X 03/86 – 08/91 125 – 126 kW	34-002513	24-020282  with standard chassis
B6 Sport	M3 2.3, M3 EVO I 2.3, M3 EVO II 2.5 01/86 – 01/92 143 – 175 kW	34-003350	24-020275  FA: Strut outside diameter [mm] 51mm; only in connection with 14-244148 RA: Parameter: 160/55
B6 Sport	M3 2.3, M3 EVO I 2.3, M3 EVO II 2.5 01/86 – 01/92 143 – 175 kW	34-003350	24-020275  FA: Strut outside diameter [mm] 51mm; only in connection with 14-244148 RA: Parameter: 160/55
B8	315, 316, 316 i, 318 i, 320 i, 320 is, 323 i 09/82 – 12/91 55 – 141 kW	34-003343	24-020275  with standard chassis FA: Strut outside diameter [mm] 45mm; only in connection with 14-244131 RA: Parameter: 160/55
B8	315, 316, 316 i, 318 i, 320 i, 320 is, 323 i, 325 e 2.7 09/82 – 12/91 55 – 141 kW	34-003350	24-020275  with sports suspension FA: Strut outside diameter [mm] 51mm; only in connection with 14-244148 RA: Parameter: 160/55
B8	318 is 09/89 – 08/91 100 kW	34-003350	24-020275  with standard chassis FA: Strut outside diameter [mm] 51mm; only in connection with 14-244148 RA: Parameter: 160/55
B8	325 i, 325 e 2.7, 324 d, 324 td 09/83 – 08/91 63 – 126 kW	34-003350	24-020275  with M-technology FA: Strut outside diameter [mm] 51mm; only in connection with 14-244148 RA: Parameter: 160/55
B12 PK	316 i, 318 i, 318 is 09/82 – 12/91 73 – 100 kW	46-180803	Conditions see certificates; Strut outside diameter [mm] 45mm FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 805 kg; Outer diameter [mm] 45 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 905 kg
B12 PK	316 i, 318 i, 318 is 09/82 – 12/91 73 – 100 kW	46-000118	Conditions see certificates; Strut outside diameter [mm] 51mm FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 805 kg; Outer diameter [mm] 51 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 905 kg
B12 PK	320 i, 323 i 09/82 – 12/91 92 – 110 kW	46-180797	Conditions see certificates; Strut outside diameter [mm] 45mm FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 825 kg; Outer diameter [mm] 45 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 905 kg
B12 PK	320 i, 323 i, 325 i, 325 e 2.7 09/82 – 12/91 90 – 126 kW	46-000101	Conditions see certificates; Strut outside diameter [mm] 51mm FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 825 kg; Outer diameter [mm] 51 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 905 kg
B12 PK	320 i 09/82 – 12/91 92 – 95 kW	46-180834	Conditions see certificates; Strut outside diameter [mm] 45mm FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 865 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 945 kg
B12 PK	320 i, 323 i, 325 i, 324 d, 324 td 09/82 – 12/91 63 – 126 kW	46-000163	Conditions see certificates; Strut outside diameter [mm] 51mm FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 865 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 905 kg





				
BMW				
BMW 3 (E30)				
MS	315, 316, 316 i, 318 i, 318 is, 320 i, 320 is, 323 i, 325 i, 325 e 2.7, M3 2.3, M3 EVO I 2.3, M3 EVO II 2.5 09/82 – 01/92 55 – 175 kW	34-046296	24-000642 	Type: Rennen Gruppe N FA: Parameter: 300/300; Strut outside diameter [mm] 51mm RA: Parameter: 200/200
MS	315, 316, 316 i, 318 i, 318 is, 320 i, 320 is, 323 i, 325 i, 325 e 2.7, M3 2.3, M3 EVO I 2.3, M3 EVO II 2.5 09/82 – 01/92 55 – 175 kW	34-236406	24-233637 	Type: Rallye Tarmac FA: Strut outside diameter [mm] 51mm; Parameter: 280/150; Length [mm]: 597 mm RA: Parameter: 260/120; Length [mm]: 533 mm
MS	M3 2.3, M3 EVO I 2.3, M3 EVO II 2.5 01/86 – 01/92 143 – 175 kW	31-634540 	24-233637 	FA: Used part return required ; Quick Repair Service RA: Parameter: 260/120; Length [mm]: 533 mm
MS	M3 2.3, M3 EVO I 2.3, M3 EVO II 2.5 01/86 – 01/92 143 – 175 kW	31-634540 	24-015905 	Type: Gruppe A FA: Used part return required ; Quick Repair Service RA: Parameter: 260/120; with uniball joint bearing

BMW 3 Touring (E30)




















B1	316 i, 318 i, 320 i, 325 i, 325 i X, 324 td 07/87 – 06/94 73 – 125 kW	12-248605		
B3	316 i, 318 i 09/87 – 06/94 73 – 85 kW	36-226917		with standard chassis
B4	316 i, 318 i, 320 i, 325 i, 324 td 07/87 – 06/94 73 – 125 kW	11-101321 	15-102096 	with standard chassis FA: Outer diameter [mm] 45 mm
B4	316 i, 318 i, 320 i, 325 i, 324 td 07/87 – 06/94 73 – 125 kW	11-101321 	15-102096 	with standard chassis FA: Outer diameter [mm] 51 mm
B4	316 i, 318 i, 320 i, 325 i, 324 td 07/87 – 06/94 73 – 125 kW	21-030499 11-101321 	19-019819 	with standard chassis FA: Outer diameter [mm] 45 mm; Strut outside diameter [mm] 38mm
B4	316 i, 318 i, 320 i, 325 i, 324 td 07/87 – 06/94 73 – 125 kW	21-030505 11-101321 	19-019819 	with standard chassis FA: Outer diameter [mm] 51 mm; Strut outside diameter [mm] 51mm
B4	325 i X 06/88 – 10/93 125 kW	21-216381	19-019819 	with standard chassis
B6 Sport	316 i, 318 i, 320 i, 325 i, 324 td 07/87 – 06/94 73 – 125 kW	34-181522	24-020282 	FA: only in connection with 14-244131; Strut outside diameter [mm] 45mm
B6 Sport	316 i, 318 i, 320 i, 325 i, 324 td 07/87 – 06/94 73 – 125 kW	34-001363	24-020282 	with standard chassis FA: only in connection with 14-244148; Strut outside diameter [mm] 51mm
B6 Sport	325 i X 06/88 – 10/93 125 kW	34-002513	24-020282 	
B8	316 i, 318 i, 320 i, 325 i, 324 td 07/87 – 06/94 73 – 125 kW	34-003343	24-020275 	with standard chassis; Outer diameter [mm] 45 mm; only in connection with 14-244131 FA: Strut outside diameter [mm] 45mm RA: Parameter: 160/55
B8	316 i, 318 i, 320 i, 325 i, 324 td 07/87 – 06/94 73 – 125 kW	34-003350	24-020275 	with standard chassis; only in connection with 14-244148 FA: Strut outside diameter [mm] 51mm RA: Parameter: 160/55











































BMW 3 Convertible (E30)







































B1	316 i Baur TC, 318 Baur TC, 318 i, 320 i, 325 i 09/83 – 11/93 66 – 126 kW	12-248605		
B3	316 i Baur TC, 318 Baur TC, 318 i, 320 i, 325 i 09/83 – 11/93 66 – 126 kW	36-226917	38-129292	with standard chassis
B4	316 i Baur TC, 318 Baur TC, 318 i, 320 i, 325 i 09/83 – 11/93 66 – 126 kW	11-101321 	15-102096 	with standard chassis
B4	316 i Baur TC, 318 Baur TC, 318 i, 320 i, 325 i 09/83 – 11/93 66 – 126 kW	21-030505 11-101321 	19-019819 	with standard chassis FA: Strut outside diameter [mm] 51mm
B6 Sport	316 i Baur TC, 318 Baur TC, 318 i, 320 i 09/83 – 11/93 66 – 103 kW	34-181522	24-020282 	with standard chassis FA: Outer diameter [mm] 45 mm; only in connection with 14-244131; Strut outside diameter [mm] 45mm
B6 Sport	316 i Baur TC, 318 Baur TC, 318 i, 320 i, 325 i 09/83 – 11/93 66 – 126 kW	34-001363	24-020282 	with standard chassis FA: Outer diameter [mm] 51 mm; only in connection with 14-244148; Strut outside diameter [mm] 51mm
B6 Sport	M3 2.3 06/88 – 10/93 143 – 158 kW	34-003350	24-020275 	with standard chassis FA: Strut outside diameter [mm] 51mm; only in connection with 14-244148 RA: Parameter: 160/55
B6 Sport	M3 2.3 06/88 – 10/93 143 – 158 kW	34-003350		with standard chassis FA: Strut outside diameter [mm] 51mm; only in connection with 14-244148
B8	316 i Baur TC, 318 Baur TC, 318 i, 320 i 09/83 – 11/93 66 – 103 kW	34-003343	24-020275 	with M-technology; Outer diameter [mm] 45 mm; only in connection with 14-244131 FA: Strut outside diameter [mm] 45mm RA: Parameter: 160/55
B8	316 i Baur TC, 318 Baur TC, 318 i, 320 i, 325 i 09/83 – 11/93 66 – 126 kW	34-003350	24-020275 	with M-technology; only in connection with 14-244148 FA: Strut outside diameter [mm] 51mm RA: Parameter: 160/55























































			
BMW			
BMW 3 Convertible (E30)			
B12 PK	318 i 09/90 – 10/93 83 – 103 kW	46-180827	Conditions see certificates; Strut outside diameter [mm] 45mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 790 kg; Outer diameter [mm] 45 mm RA: Axle load [kg] to 945 kg
B12 PK	318 i 09/90 – 10/93 83 – 103 kW	46-000156	Conditions see certificates; Strut outside diameter [mm] 51mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 790 kg; Outer diameter [mm] 51 mm RA: Axle load [kg] to 945 kg
B12 PK	320 i, 325 i 12/85 – 11/93 93 – 126 kW	46-180810	Conditions see certificates; Strut outside diameter [mm] 45mm FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 865 kg; Outer diameter [mm] 45 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 945 kg
B12 PK	320 i, 325 i 12/85 – 11/93 93 – 126 kW	46-000132	Conditions see certificates; Strut outside diameter [mm] 51mm FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 865 kg; Outer diameter [mm] 51 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 945 kg
MS	M3 2.3 06/88 – 10/93 143 – 158 kW	34-046296	24-000642 
			Type: Rennen Gruppe N FA: Parameter: 300/300; Strut outside diameter [mm] 51mm RA: Parameter: 200/200




































BMW 3 (E36)

























B1	316 i, 318 i, 318 is, 320 i, 323 i, 325 i, 328 i, 318 tds, 325 td, 325 tds 09/90 – 11/98 66 – 142 kW	11-101321 		
B1	316 i, 318 i, 320 i, 325 i, 325 td 09/90 – 02/98 73 – 141 kW	12-116829	12-117109	FA: 06/92→ RA: with gasket
B1	316 i, 318 i, 318 is, 323 i, 328 i, 318 tds, 325 tds 02/92 – 11/98 66 – 142 kW	12-116829	12-117109	RA: with gasket
B3	316 i, 318 i, 318 is, 323 i 09/90 – 11/98 73 – 125 kW	36-129034	38-129070	with standard chassis
B3	316 i, 318 i, 318 is 09/90 – 11/98 73 – 103 kW	36-129041	38-129087	with standard chassis; Reinforced Version
B3	320 i, 325 i 09/90 – 02/98 110 – 141 kW	36-129058 <i>36-197477</i>		with standard chassis; →04/92
B3	320 i 01/91 – 02/98 110 kW	36-133161		with standard chassis; 05/92→
B3	320 i 01/91 – 02/98 110 kW		38-129070	with standard chassis
B3	320 i, 325 i, 325 tds 09/90 – 02/98 105 – 141 kW	36-226849	38-129087	with standard chassis; Reinforced Version
B3	323 i 05/95 – 11/98 125 kW	36-129041		with standard chassis; Reinforced Version
B3	325 i 09/90 – 12/95 141 kW	36-129041	38-129070	with standard chassis; 05/92→
B3	325 i 09/90 – 12/95 141 kW		38-129087	with standard chassis; Reinforced Version ; →04/92
B3	328 i 01/95 – 04/98 142 kW	36-133161	38-129070	with standard chassis
B3	328 i 01/95 – 04/98 142 kW	36-129041		with standard chassis; Reinforced Version
B3	318 tds 01/95 – 02/98 66 kW	36-226849	38-129087	with standard chassis; Reinforced Version
B3	325 td 09/91 – 02/98 85 kW	<i>36-133178</i>	38-129070	with standard chassis; →04/92
B3	325 tds 05/93 – 02/98 105 kW	<i>36-133178</i>	38-129070	with standard chassis; 05/92→
B4	316 i, 318 i 09/90 – 08/93 73 – 83 kW	22-044150  22-044167 	11-181415  19-103150 	with standard chassis; →05/92
B4	316 i, 318 i, 320 i, 325 i, 325 td 09/90 – 02/98 73 – 141 kW	22-044198  22-044204 	19-103150  11-181415 	with standard chassis; 06/92→
B4	316 i, 318 i, 320 i, 325 i, 325 td 09/90 – 02/98 73 – 141 kW	22-172518  22-172525 	19-103150  11-181415 	with M-technology; 06/92→
B4	316 i, 318 i, 318 is, 323 i, 328 i, 318 tds, 325 tds 02/92 – 11/98 66 – 142 kW	22-044198  22-044204 	19-103150  11-181415 	with standard chassis
B4	316 i, 318 i, 318 is, 323 i, 328 i, 318 tds, 325 tds 02/92 – 11/98 66 – 142 kW	22-172518  22-172525 	11-181415  19-103150 	with M-technology
B4	320 i, 325 i, 325 td 09/90 – 02/98 85 – 141 kW	22-044174  22-044181 	19-103150  11-181415 	with standard chassis; →05/92



































			
BMW			
BMW 3 (E36)			
B6 Sport	316 i, 318 i 09/90 – 12/95 73 – 103 kW	22-247414  22-247438 	24-027243  11-181415 
B6 Sport	316 i, 318 i, 318 is, 320 i, 323 i, 325 i, 328 i, 325 td 09/90 – 11/98 73 – 142 kW	35-044000  35-044017 	11-181415  24-027243 
B6 Sport	320 i, 325 i, 325 td 09/90 – 02/98 85 – 141 kW	22-247384  22-247407 	24-027243 
B6 Sport	M3 3.0, M3 3.2 10/94 – 05/98 179 – 236 kW	35-042372  35-042389 	24-024532 
B6 Sport	M3 3.0, M3 3.2 10/94 – 05/98 179 – 236 kW	35-105855  35-105862 	24-024532 
B6 Sport	318 tds, 325 tds 05/93 – 02/98 66 – 105 kW	35-044000  35-044017 	11-181415  24-027243 
B8	316 i, 318 i 09/90 – 12/95 73 – 103 kW	22-003812  22-003829 	11-181415  24-027250 
B8	316 i, 318 i, 318 is, 320 i, 323 i, 325 i, 328 i, 325 td 09/90 – 11/98 73 – 142 kW	35-044024  35-044031 	11-181415  24-027250 
B8	320 i, 325 i, 325 td 09/90 – 02/98 85 – 141 kW	22-247360  22-247377 	24-027250 
B8	318 tds, 325 tds 05/93 – 02/98 66 – 105 kW	35-044024  35-044031 	11-181415  24-027250 
B8	318 tds, 325 tds 05/93 – 02/98 66 – 105 kW	35-044024  35-044031 	11-181415 
B12 PK	316 i, 318 i 09/90 – 08/93 73 – 83 kW		46-180933 Conditions see certificates; →05/92; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 830 kg RA: Axle load [kg] to 1070 kg
B12 PK	316 i, 318 i, 318 is 09/90 – 11/98 73 – 103 kW		46-000736 Conditions see certificates; 06/92→; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 830 kg RA: Axle load [kg] to 1070 kg
B12 PK	320 i, 325 i, 325 td 09/90 – 02/98 85 – 141 kW		46-180940 Conditions see certificates; →05/92; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 890 kg RA: Axle load [kg] to 1070 kg
B12 PK	320 i, 323 i, 325 i, 328 i, 318 tds, 325 td, 325 tds 09/90 – 11/98 66 – 142 kW		46-180957 Conditions see certificates; 06/92→; with General Certification (ABE); Lowering ca. [mm]: 30 mm RA: Axle load [kg] to 1070 kg
B12 PK	M3 3.0 10/94 – 07/95 210 kW		46-188427 Conditions see certificates FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 910 kg; Coil Spring; Inner diameter [mm]: 116 mm RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1090 kg
B12 PK	M3 3.2 10/95 – 05/98 179 – 236 kW		46-000781 Conditions see certificates FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 920 kg; Coil Spring; Inner diameter [mm]: 106 mm RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1130 kg
B12 SL	316 i, 318 i 09/90 – 08/93 73 – 83 kW		46-181022 Conditions see certificates; →05/92; Manual Transmission FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 830 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1070 kg
B12 SL	316 i, 318 i, 318 is 09/90 – 11/98 73 – 103 kW		46-000750 Conditions see certificates; 06/92→; Manual Transmission FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 830 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1070 kg
B12 SL	320 i, 325 i, 325 td 09/90 – 02/98 85 – 141 kW		46-181039 Conditions see certificates; →05/92 FA: Lowering ca. [mm]: 45-50 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1070 kg
B12 SL	320 i, 323 i, 325 i, 328 i, 318 tds, 325 td, 325 tds 09/90 – 11/98 66 – 142 kW		46-000767 Conditions see certificates; 06/92→ FA: Lowering ca. [mm]: 45-50 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1070 kg
B14	316 i, 318 i, 320 i, 325 i, 325 td 09/90 – 02/98 73 – 141 kW		47-124813 11/91–05/92; Conditions see certificates; only in connection with 2 x 12-116829; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-55 mm; Axle load [kg] to 930 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1130 kg
B14	316 i, 318 i, 318 is, 320 i, 323 i, 325 i, 328 i, 318 tds, 325 td, 325 tds 09/90 – 11/98 66 – 142 kW		47-124813 06/92→; Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-55 mm; Axle load [kg] to 930 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1130 kg
B16 PSS9	316 i, 318 i, 320 i, 325 i, 325 td 09/90 – 02/98 73 – 141 kW		48-080347 11/91–05/92; Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-55 mm; only in connection with 2 x 12-116829 RA: Lowering ca. [mm]: 20-40 mm
B16 PSS9	316 i, 318 i, 318 is, 320 i, 323 i, 325 i, 328 i, 318 tds, 325 td, 325 tds 09/90 – 11/98 66 – 142 kW		48-080347 06/92→; Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-55 mm; Axle load [kg] to 930 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1130 kg



































				
BMW				
BMW 3 (E36)				
B16 PSS9	M3 3.0, M3 3.2 10/94 – 05/98 179 – 236 kW	48-088459	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 55 mm; Axle load [kg] to 930 kg RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1130 kg	
B16 PSS9	M3 3.0 10/94 – 07/95 210 kW	48-115766	Type: Club-Sport; Coil Spring; Inner diameter [mm]: 116 mm; Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 40 mm FA: Axle load [kg] to 930 kg RA: Axle load [kg] to 1130 kg	
B16 PSS9	M3 3.2 10/95 – 05/98 179 – 236 kW	48-115674	Type: Club-Sport; Coil Spring; Inner diameter [mm]: 106 mm; Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 40 mm FA: Axle load [kg] to 930 kg RA: Axle load [kg] to 1130 kg	
B16 BCS	M3 3.0, M3 3.2 10/94 – 05/98 179 – 236 kW	48-215855	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 35-40 mm FA: Axle load [kg] to 930 kg RA: Axle load [kg] to 1130 kg	
MS	316 i, 318 i, 320 i, 325 i, 325 td 09/90 – 02/98 73 – 141 kW	35-233596  35-233602 	24-233613  11-181415 	→05/92; Type: Rallye FA: only in connection with 12-116829; Parameter: 280/150 RA: Parameter: 260/120
MS	316 i, 318 i, 318 is, 320 i, 323 i, 325 i, 328 i, M3 3.0, 318 tds, 325 td, 325 tds 09/90 – 11/98 66 – 210 kW	35-233596  35-233602 	24-233613 	Type: Rallye; 06/92→ FA: only in connection with ERS-2019-70-VA-R; Parameter: 280/150 RA: only in connection with ERS-2021-110-HA-R; Parameter: 260/120
MS	316 i, 318 i, 318 is, 320 i, 323 i, 325 i, 328 i, M3 3.0, M3 3.2, 318 tds, 325 td, 325 tds 09/90 – 11/98 66 – 236 kW	31-602068  31-602075 	26-602059 	Type: VLN RA: with uniball joint bearing
MS	M3 3.2 10/95 – 05/98 179 – 236 kW	35-233596  35-233602 	24-233613  11-181415 	only in connection with 31 33 2 228 345; Type: Rallye FA: Parameter: 280/150 RA: Parameter: 260/120
BMW 3 Compact (E36)				
B1	316 i, 318 ti, 323 ti, 318 tds 01/94 – 08/00 66 – 125 kW	11-101321 		
B1	316 i, 316 g, 318 ti, 323 ti, 318 tds 01/94 – 08/00 66 – 125 kW	12-116829	12-117109 RA: with gasket	
B4	316 i, 316 g, 318 ti, 318 tds 01/94 – 08/00 66 – 103 kW	22-044198  22-044204 	19-027531  with standard chassis	
B4	316 i, 316 g, 318 ti, 323 ti, 318 tds 01/94 – 08/00 66 – 125 kW	22-172518  22-172525 	19-027531  with M-technology	
B6 Sport	316 i, 316 g, 318 ti, 323 ti, 318 tds 01/94 – 08/00 66 – 125 kW	35-044000  35-044017 	24-020282  with standard chassis FA: Monotube	
B6 Sport	316 i, 316 g, 318 ti, 323 ti, 318 tds 01/94 – 08/00 66 – 125 kW	35-044017  	24-020282  with standard chassis FA: Twin-Tube	
B8	316 i, 316 g, 318 ti, 323 ti, 318 tds 01/94 – 08/00 66 – 125 kW	35-044024  35-044031 	24-020275  with M-technology FA: Monotube RA: Parameter: 160/55	
B8	316 i, 316 g, 318 ti, 323 ti, 318 tds 01/94 – 08/00 66 – 125 kW		24-020275  Twin-Tube; with M-technology RA: Parameter: 160/55	
B12 PK	316 i, 318 ti 01/94 – 08/00 75 – 103 kW	46-180988	Conditions see certificates; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 830 kg RA: Axle load [kg] to 970 kg	
B12 PK	323 ti, 318 tds 06/95 – 08/00 66 – 125 kW	46-181008	Conditions see certificates; with General Certification (ABE); Lowering ca. [mm]: 30 mm RA: Axle load [kg] to 970 kg	
B12 SL	316 i, 318 ti 01/94 – 08/00 75 – 103 kW	46-181077	Conditions see certificates; Manual Transmission FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 830 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 970 kg	
B12 SL	323 ti, 318 tds 06/95 – 08/00 66 – 125 kW	46-181084	Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 970 kg	
B16 PSS9	316 i, 316 g, 318 ti, 323 ti, 318 tds 01/94 – 08/00 66 – 125 kW	48-080408	Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm RA: Lowering ca. [mm]: 20-40 mm	
MS	316 i, 316 g, 318 ti, 323 ti, 318 tds 01/94 – 08/00 66 – 125 kW	35-233596  35-233602 	24-233637  only in connection with 31 33 2 228 345; Type: Rallye FA: Parameter: 280/150 RA: Parameter: 260/120; Length [mm]: 533 mm	
BMW 3 Coupe (E36)				
B1	316 i, 318 is 01/92 – 04/99 75 – 103 kW	11-101321 		










































			
BMW			
BMW 3 Coupe (E36)			
B1	320 i, 325 i 10/91 – 11/98 110 – 141 kW	11-101321 	with standard chassis; →01/95
B1	323 i, 325 is 10/91 – 04/99 125 – 141 kW	11-101321 	with M-technology
B1	316 i, 318 is, 320 i, 323 i, 325 i, 325 is, 328 i 10/91 – 04/99 75 – 142 kW	12-116829	12-117109 FA: 06/92→ RA: with gasket
B3	316 i, 318 is, 323 i, 325 i, 325 is 10/91 – 04/99 75 – 141 kW	36-129034	38-129070 with standard chassis
B3	316 i, 318 is, 323 i, 325 i, 325 is, 328 i 10/91 – 04/99 75 – 142 kW	36-129041	38-129087 with standard chassis; Reinforced Version
B3	320 i 12/91 – 11/98 110 kW	36-133161	38-129070 with standard chassis
B3	320 i 12/91 – 11/98 110 kW	36-226849	38-129087 with standard chassis; Reinforced Version
B4	316 i, 318 is, 323 i, 328 i 09/93 – 04/99 75 – 142 kW	22-044198  22-044204 	19-103150  11-181415 
B4	316 i, 318 is, 323 i, 328 i 09/93 – 04/99 75 – 142 kW	22-172518  22-172525 	11-181415  19-103150 
B4	318 is 01/92 – 12/95 100 – 103 kW	22-044150  22-044167 	19-103150  11-181415 
B4	318 is, 320 i, 325 i, 325 is 10/91 – 11/98 100 – 141 kW	22-044198  22-044204 	19-103150  11-181415 
B4	318 is, 320 i, 325 i, 325 is 10/91 – 11/98 100 – 141 kW	22-172518  22-172525 	19-103150  11-181415 
B4	320 i, 325 i 10/91 – 11/98 110 – 141 kW	22-044174  22-044181 	19-103150  11-181415 
B6	316 i, 318 is, 320 i, 323 i, 325 i, 325 is, 328 i 10/91 – 04/99 75 – 142 kW	35-044000  35-044017 	11-181415  24-027243 
B6 Sport	318 is 01/92 – 12/95 100 – 103 kW	22-247414  22-247438 	→05/92; with standard chassis
B6 Sport	320 i, 325 i 10/91 – 11/98 110 – 141 kW	22-247384  22-247407 	24-027243 
B6 Sport	M3 3.0, M3 3.2 11/92 – 04/99 176 – 236 kW	35-042372  35-042389 	24-024532 
B6 Sport	M3 3.0, M3 3.2 11/92 – 04/99 176 – 236 kW	35-105855  35-105862 	24-024532 
B8	316 i, 318 is, 320 i, 323 i, 325 i, 325 is, 328 i 10/91 – 04/99 75 – 142 kW	35-044024  35-044031 	11-181415  24-027250 
B8	318 is 01/92 – 12/95 100 – 103 kW	22-003812  22-003829 	24-027250 
B8	320 i, 325 i 10/91 – 11/98 110 – 141 kW	22-247360  22-247377 	24-027250 
B12 PK	316 i, 318 is 01/92 – 04/99 75 – 103 kW	46-000736	Conditions see certificates; 06/92→; with General Certification (ABE) FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 830 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1070 kg
B12 PK	318 is 01/92 – 12/95 100 – 103 kW	46-180933	Conditions see certificates; →05/92; with General Certification (ABE) FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 830 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1070 kg
B12 PK	320 i, 323 i, 325 i, 325 is, 328 i 10/91 – 04/99 110 – 142 kW	46-180957	Conditions see certificates; with General Certification (ABE) FA: Lowering ca. [mm]: 30 mm RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1070 kg
B12 PK	M3 3.0, M3 3.2 11/92 – 04/99 176 – 217 kW	46-188427	Conditions see certificates FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 910 kg; Coil Spring; Inner diameter [mm]: 116 mm RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1090 kg
B12 PK	M3 3.2 10/95 – 11/98 236 kW	46-000781	Conditions see certificates FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 920 kg; Coil Spring; Inner diameter [mm]: 106 mm RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1130 kg
B12 SL	316 i, 318 is 01/92 – 04/99 75 – 103 kW	46-000750	Conditions see certificates; 06/92→; Manual Transmission FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 830 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1070 kg
B12 SL	318 is 01/92 – 12/95 100 – 103 kW	46-181022	Conditions see certificates; →05/92; Manual Transmission FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 830 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1070 kg
B12 SL	320 i, 325 i 10/91 – 11/98 110 – 141 kW	46-181039	Conditions see certificates; →05/92 FA: Lowering ca. [mm]: 45 mm RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1070 kg


































			
BMW			
BMW 3 Coupe (E36)			
B12 SL	320 i, 323 i, 325 i, 325 is, 328 i 10/91 – 04/99 110 – 142 kW	46-000767	Conditions see certificates FA: Lowering ca. [mm]: 45 mm RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1070 kg
B14	316 i, 318 is, 320 i, 323 i, 325 i, 325 is, 328 i 10/91 – 04/99 75 – 142 kW	47-124813	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-55 mm; Axle load [kg] to 930 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1130 kg
B14	318 is, 325 i 10/91 – 12/95 100 – 141 kW	47-124813	03/92–05/92; Conditions see certificates; only in connection with 2 x AFS-B682; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-55 mm RA: Lowering ca. [mm]: 20-40 mm
B16 PSS9	316 i, 318 is, 320 i, 323 i, 325 i, 325 is, 328 i 10/91 – 04/99 75 – 142 kW	48-080347	Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-55 mm; Axle load [kg] to 930 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1130 kg
B16 PSS9	318 is, 320 i, 325 i 10/91 – 11/98 100 – 141 kW	48-080347	Conditions see certificates; 03/92–05/92; only in connection with 2 x AFS-B682; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-55 mm RA: Lowering ca. [mm]: 20-40 mm
B16 PSS9	M3 3.0, M3 3.2 11/92 – 04/99 176 – 236 kW	48-088459	Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 45-55 mm RA: Lowering ca. [mm]: 20-40 mm
B16 PSS9	M3 3.0, M3 3.2 11/92 – 04/99 176 – 217 kW	48-115766	Type: Club-Sport; Coil Spring; Inner diameter [mm]: 116 mm; Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-40 mm FA: Axle load [kg] to 930 kg RA: Axle load [kg] to 1130 kg
B16 PSS9	M3 3.2 10/95 – 11/98 236 kW	48-115674	Type: Club-Sport; Coil Spring; Inner diameter [mm]: 106 mm; Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-40 mm FA: Axle load [kg] to 930 kg RA: Axle load [kg] to 1130 kg
B16 BCS	M3 3.0, M3 3.2 11/92 – 04/99 176 – 236 kW	48-215855	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 35-40 mm FA: Axle load [kg] to 930 kg RA: Axle load [kg] to 1130 kg
MS	316 i, 318 is, 323 i, 328 i, M3 3.0, M3 3.2 11/92 – 04/99 75 – 236 kW	35-233596  35-233602 	24-233613  Type: Rallye Tarmac; without roadworthy certificate FA: only in connection with ERS-2019-70-VA-R; Parameter: 280/150 RA: only in connection with ERS-2021-110-HA-R; Parameter: 260/120
MS	316 i, 318 is, 320 i, 323 i, 325 i, 325 is, 328 i, M3 3.0, M3 3.2 10/91 – 04/99 75 – 236 kW	31-602068  31-602075 	26-602059 Type: Race Groupe N RA: with uniball joint bearing
MS	318 is, 320 i, 325 i 10/91 – 11/98 100 – 141 kW	35-233596  35-233602 	24-233613  11-181415  →05/92; Type: Rallye Tarmac FA: only in connection with ERS-2019-70-VA-R; only in connection with 12-116829; Parameter: 280/150 RA: only in connection with ERS-2021-110-HA-R; Parameter: 260/120
MS	318 is, 320 i, 325 i, 325 is 10/91 – 11/98 100 – 141 kW	35-233596  35-233602 	24-233613  11-181415  Type: Rallye Tarmac; 06/92→ FA: only in connection with ERS-2019-70-VA-R; Parameter: 280/150 RA: only in connection with ERS-2021-110-HA-R; Parameter: 260/120
BMW 3 Convertible (E36)			
B1	318 i, 320 i, 323 i, 325 i, 328 i 03/93 – 11/99 85 – 142 kW	11-101321 	
B1	318 i, 318 is, 320 i, 323 i, 325 i, 328 i 03/93 – 11/99 85 – 142 kW	12-116829	12-117109 RA: with gasket
B3	320 i, 323 i, 325 i 03/93 – 11/99 110 – 141 kW		38-129100 with standard chassis; with automatic convertible top; without towbar
B4	318 i, 318 is, 320 i, 323 i, 325 i, 328 i 03/93 – 11/99 85 – 142 kW	22-044198  22-044204 	19-103150  11-181415  with standard chassis
B4	318 i, 318 is, 320 i, 323 i, 325 i, 328 i 03/93 – 11/99 85 – 142 kW	22-172518  22-172525 	19-103150  11-181415  with M-technology
B6 Sport	318 i, 318 is, 320 i, 323 i, 325 i, 328 i 03/93 – 11/99 85 – 142 kW	35-044000  35-044017 	11-181415  24-027243  with standard chassis FA: Monotube
B6 Sport	M3 3.0, M3 3.2 04/94 – 09/99 179 – 236 kW	35-042372  35-042389 	24-024532  with standard chassis
B6 Sport	M3 3.0, M3 3.2 04/94 – 09/99 179 – 236 kW	35-105855  35-105862 	24-024532 














			
BMW			
BMW 3 Convertible (E36)			
B8	318 i, 318 is, 320 i, 323 i, 325 i, 328 i 03/93 – 11/99 85 – 142 kW	35-044024  35-044031 	11-181415  24-027250 
			with M-technology FA: Monotube
B12 PK	318 i, 318 is 01/94 – 11/99 85 – 103 kW	46-180971	Conditions see certificates; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 830 kg RA: Axle load [kg] to 1115 kg
B12 PK	320 i, 323 i, 325 i, 328 i 03/93 – 11/99 110 – 142 kW	46-180964	Conditions see certificates; with General Certification (ABE); Lowering ca. [mm]: 30 mm RA: Axle load [kg] to 1115 kg
B12 PK	M3 3.0 04/94 – 07/95 210 kW	46-188427	Conditions see certificates FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 910 kg; Coil Spring; Inner diameter [mm]: 116 mm RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1090 kg
B12 PK	M3 3.2 03/96 – 09/99 179 – 236 kW	46-000781	Conditions see certificates FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 920 kg; Coil Spring; Inner diameter [mm]: 106 mm RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1130 kg
B12 SL	318 i, 318 is 01/94 – 11/99 85 – 103 kW	46-181053	Conditions see certificates; Manual Transmission FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 830 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1070 kg
B12 SL	320 i, 323 i, 325 i, 328 i 03/93 – 11/99 110 – 142 kW	46-181060	Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1070 kg
B14	318 i, 318 is, 320 i, 323 i, 325 i, 328 i 03/93 – 11/99 85 – 142 kW	47-124813	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-55 mm; Axle load [kg] to 930 kg RA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1130 kg
B16 PSS9	318 i, 318 is, 320 i, 323 i, 325 i, 328 i 03/93 – 11/99 85 – 142 kW	48-080347	Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-55 mm; Axle load [kg] to 930 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1130 kg
B16 PSS9	M3 3.0, M3 3.2 04/94 – 09/99 179 – 236 kW	48-088459	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-55 mm RA: Lowering ca. [mm]: 20-40 mm
B16 PSS9	M3 3.0 04/94 – 07/95 210 kW	48-115766	Type: Club-Sport; Coil Spring; Inner diameter [mm]: 116 mm; Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-40 mm FA: Axle load [kg] to 930 kg RA: Axle load [kg] to 1130 kg
B16 PSS9	M3 3.2 03/96 – 09/99 179 – 236 kW	48-115674	Type: Club-Sport; Coil Spring; Inner diameter [mm]: 106 mm; Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-40 mm FA: Axle load [kg] to 930 kg RA: Axle load [kg] to 1130 kg
BMW 3 Touring (E36)			
B1	316 i, 318 i, 320 i, 323 i, 328 i, 318 tds, 325 tds 01/95 – 05/99 66 – 142 kW	11-101321 	without M-technology
B1	316 i, 318 i, 320 i, 323 i, 328 i, 318 tds, 325 tds 01/95 – 05/99 66 – 142 kW	12-116829	12-117109 RA: with gasket
B3	316 i, 318 i 09/95 – 05/99 75 – 85 kW		38-129070 with standard chassis
B3	316 i, 318 i 09/95 – 05/99 75 – 85 kW	36-133161	with standard chassis; Reinforced Version
B3	320 i 01/95 – 04/99 110 kW	36-133161	38-129070 with standard chassis
B3	320 i, 328 i, 318 tds, 325 tds 01/95 – 04/99 66 – 142 kW	36-226849	with standard chassis; Reinforced Version
B3	323 i, 328 i, 318 tds, 325 tds 02/95 – 04/99 66 – 142 kW	36-129041	38-129070 with standard chassis
B4	316 i, 318 i, 320 i, 323 i, 328 i, 318 tds, 325 tds 01/95 – 05/99 66 – 142 kW	22-044198  22-044204 	19-103150  11-181415 
			with standard chassis; without leveling control
B4	316 i, 318 i, 320 i, 323 i, 328 i, 318 tds, 325 tds 01/95 – 05/99 66 – 142 kW	22-172518  22-172525 	19-103150  11-181415 
			with M-technology; without leveling control
B6 Sport	316 i, 318 i, 320 i, 323 i, 328 i, 318 tds, 325 tds 01/95 – 05/99 66 – 142 kW	35-044000  35-044017 	11-181415  24-027243 
			with standard chassis; without leveling control FA: Monotube
B8	316 i, 318 i, 320 i, 323 i, 328 i, 318 tds, 325 tds 01/95 – 05/99 66 – 142 kW	35-044024  35-044031 	11-181415  24-027250 
			with M-technology; without leveling control FA: Monotube
B12 PK	316 i, 318 i 09/95 – 05/99 75 – 85 kW	46-181015	Conditions see certificates; Self-leveling inactive after modification; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 830 kg RA: Axle load [kg] to 1115 kg
















































				
BMW				
BMW 3 Touring (E36)				
B12 PK	320 i, 323 i, 328 i, 318 tds, 325 tds 01/95 – 04/99 66 – 142 kW	46-180995		Conditions see certificates; with General Certification (ABE); Lowering ca. [mm]: 30 mm RA: Axle load [kg] to 1115 kg
B12 SL	316 i, 318 i 09/95 – 05/99 75 – 85 kW	46-181091		Conditions see certificates; Manual Transmission; Self-levelling inactive after modification FA: Lowering ca. [mm]: 45-30 mm; Axle load [kg] to 830 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1115 kg
B12 SL	320 i, 323 i, 328 i, 318 tds, 325 tds 01/95 – 04/99 66 – 142 kW	46-181046		Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1115 kg
B14	316 i, 318 i, 320 i, 323 i, 328 i, 318 tds, 325 tds 01/95 – 05/99 66 – 142 kW	47-124813		Conditions see certificates; Self-levelling inactive after modification; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-55 mm; Axle load [kg] to 930 kg RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1130 kg
B16 PSS9	316 i, 318 i, 320 i, 323 i, 328 i, 318 tds, 325 tds 01/95 – 05/99 66 – 142 kW	48-080347		Conditions see certificates; Self-levelling inactive after modification; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-55 mm; Axle load [kg] to 930 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1130 kg
BMW 3 (E46)				
B1	316 i, 318 i, 320 i, 323 i, 325 i, 325 xi, 328 i, 330 i, 330 xi, 318 d, 320 d, 330 d 12/97 – 05/05 77 – 170 kW	11-101321		with standard chassis
B1	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 318 d, 320 d, 330 d 12/97 – 05/05 77 – 170 kW	11-101321		with off-road suspension
B1	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 330 xi, 318 d, 320 d, 330 d, 330 xd 12/97 – 05/05 77 – 170 kW	12-248940		12-117109 RA: with gasket
B3	316 i 12/98 – 02/05 77 – 85 kW	36-129249		38-129216 with standard chassis
B3	316 i, 318 i 12/97 – 02/05 77 – 105 kW	36-269013		38-129230 with standard chassis; Reinforced Version
B3	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 318 d, 320 d, 330 d 12/97 – 05/05 77 – 170 kW			38-233715 with sports suspension
B3	318 i 12/97 – 02/05 87 – 105 kW	36-129249		38-129223 with standard chassis
B3	320 i 03/98 – 02/05 110 – 125 kW	36-269013		38-129223 with standard chassis
B3	320 i, 323 i, 325 i, 328 i, 318 d, 320 d 02/98 – 05/05 85 – 144 kW	36-266050		38-129230 with standard chassis; Reinforced Version
B3	323 i 03/98 – 09/00 120 – 125 kW	36-129249		38-269127 with standard chassis
B3	323 i 03/98 – 09/00 120 – 125 kW	36-269013		38-269127 with standard chassis; Fully Automatic
B3	325 i, 328 i, 318 d, 320 d 02/98 – 05/05 85 – 144 kW	36-269013		38-269127 with standard chassis
B3	325 xi, 330 xi, 330 xd 01/00 – 04/05 135 – 170 kW	36-239849		38-129230 with standard chassis
B3	330 i, 330 d 10/99 – 04/05 135 – 170 kW	36-266050		38-269127 with standard chassis
B3	330 i, 330 d 10/99 – 04/05 135 – 170 kW	36-266050		38-129230 with standard chassis; Reinforced Version
B4	316 i, 318 i, 318 d, 320 d 12/97 – 05/05 77 – 110 kW	22-103130 22-103147	 	19-103150  11-181415 
B4	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 320 d, 330 d 02/98 – 05/05 77 – 150 kW	22-139931 22-139948 11-270256	  	11-181415  19-103150  11-181415 
B4	316 i, 318 i, 320 i, 323 i, 325 i, 330 i, 318 d 12/97 – 04/05 85 – 170 kW	22-139931 22-139948 11-270256	  	19-103150  11-181415 
B4	320 i, 323 i, 325 i, 328 i, 330 i, 330 d 02/98 – 04/05 110 – 170 kW	22-103093 22-103109	 	11-181415  19-103150 
B4	325 xi, 330 xi, 330 xd 01/00 – 04/05 135 – 170 kW	22-220578 22-220585	 	19-220598  11-181415 
B6 Sport	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 318 d, 320 d, 330 d 12/97 – 05/05 77 – 170 kW	35-115045  35-115052 	 	11-181415  24-026970 




				
BMW				
BMW 3 (E46)				
B6 Sport	325 xi, 330 xi, 330 xd 01/00 – 04/05 135 – 170 kW	22-242594  22-242600 	24-068659  11-181415 	with standard chassis
B6 a10	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 318 d, 320 d, 330 d 12/97 – 05/05 77 – 170 kW	31-181884  31-181891 		with standard chassis; with M-technology
B8	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 318 d, 320 d, 330 d 12/97 – 05/05 77 – 170 kW	35-115069  35-115076 	11-181415  24-026987 	with M-technology FA: Monotube
B8	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 318 d, 320 d, 330 d 12/97 – 05/05 77 – 170 kW	35-115106  35-115113 	11-181415  24-026987 	with lowered chassis FA: Shortened damper [mm]: 45 mm
B8	325 xi, 330 xi, 330 xd 01/00 – 04/05 135 – 170 kW	22-242617  22-242624 	11-181415  24-068666 	with M-technology
B12 PK	316 i, 318 i 12/97 – 02/05 77 – 105 kW		46-180001	Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 895 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1190 kg; without leveling control
B12 PK	320 i, 323 i, 325 i, 328 i, 330 i, 318 d, 320 d 02/98 – 05/05 85 – 170 kW		46-180018	Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 970 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1190 kg; without leveling control
B12 PK	325 xi, 330 xi 06/00 – 04/05 137 – 170 kW		46-180032	Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1250 kg; without leveling control
B12 PK	330 d 10/99 – 02/05 135 – 150 kW		46-180025	Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1190 kg; without leveling control
B12 PK	330 xd 01/00 – 12/04 135 – 150 kW		46-180049	Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1065 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1250 kg; without leveling control
B12 SL	316 i, 318 i 12/97 – 02/05 77 – 105 kW		46-180131	Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 895 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1045 kg; without leveling control
B12 SL	320 i, 323 i, 325 i, 328 i, 318 d, 320 d 02/98 – 05/05 85 – 144 kW		46-180117	Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 935 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1190 kg; without leveling control
B12 SL	330 i 06/00 – 04/05 168 – 170 kW		46-180117	Conditions see certificates; Manual Transmission FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 935 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1190 kg; without leveling control
B14	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 318 d, 320 d, 330 d 12/97 – 05/05 77 – 170 kW		47-126848	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 1030 kg RA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1190 kg
B14	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 318 d, 320 d, 330 d 12/97 – 05/05 77 – 170 kW		47-249134	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 1030 kg RA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1190 kg
B16 PSS10	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 318 d, 320 d, 330 d 12/97 – 05/05 77 – 170 kW		48-126380	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 1030 kg RA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1190 kg
MS	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 318 d, 320 d, 330 d 12/97 – 05/05 77 – 170 kW	31-633499  31-633505 	26-602059	Type: VLN RA: with uniball joint bearing
BMW 3 Compact (E46)				
B1	316 ti, 318 ti, 325 ti, 318 td, 320 td 03/01 – 02/05 77 – 141 kW		12-248940	12-117109 RA: with gasket
B3	316 ti, 318 ti, 325 ti, 318 td, 320 td 03/01 – 02/05 77 – 141 kW		36-233250	38-233715
B4	316 ti, 318 ti, 325 ti, 318 td, 320 td 03/01 – 02/05 77 – 141 kW	22-139931  22-139948  11-270256 	11-181415  19-103112 	with standard chassis
B4	316 ti, 318 ti, 325 ti, 318 td, 320 td 03/01 – 02/05 77 – 141 kW		19-103150  11-181415 	with M-technology
B6 Sport	316 ti, 318 ti, 325 ti, 318 td, 320 td 03/01 – 02/05 77 – 141 kW	35-115069  35-115076 	11-181415  24-026970 	with standard chassis FA: Monotube













			
BMW			
BMW 3 Compact (E46)			
B8	316 ti, 318 ti, 325 ti, 318 td, 320 td 03/01 – 02/05 77 – 141 kW	35-115106  35-115113 	11-181415  24-067577  11-181415 
B8	316 ti, 318 ti, 325 ti, 318 td, 320 td 03/01 – 02/05 77 – 141 kW		24-067577  11-181415 
B12 PK	316 ti, 318 ti 03/01 – 02/05 77 – 105 kW	46-180070	Conditions see certificates FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 895 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1045 kg; without leveling control
B12 PK	325 ti, 318 td, 320 td 04/01 – 02/05 85 – 141 kW	46-180087	Conditions see certificates FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 970 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1045 kg; without leveling control
B12 SL	316 ti, 318 ti 03/01 – 02/05 77 – 105 kW	46-180100	Conditions see certificates FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 895 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1190 kg; without leveling control
B12 SL	325 ti 04/01 – 12/04 141 kW	46-180124	Conditions see certificates; Manual Transmission FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 935 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1190 kg; without leveling control
B12 SL	318 td, 320 td 09/01 – 02/05 85 – 110 kW	46-180124	Conditions see certificates FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 935 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1190 kg; without leveling control
BMW 3 Coupe (E46)			
B1	316 Ci, 318 Ci, 320 Ci, 323 Ci, 323 i, 325 i, 325 Ci, 328 Ci, 330 Ci, 330 xi, M3, 320 Cd, 330 Cd 12/98 – 07/06 77 – 252 kW	12-248940	12-117109 RA: with gasket
B3	316 Ci 04/00 – 07/06 77 – 85 kW	36-129249	38-129216 with standard chassis
B3	316 Ci, 318 Ci 12/99 – 07/06 77 – 110 kW	36-269013	38-129230 with standard chassis; Reinforced Version
B3	316 Ci, 318 Ci, 320 Ci, 323 Ci, 323 i, 325 i, 325 Ci, 328 Ci, 330 Ci, 320 Cd, 330 Cd 12/98 – 07/06 77 – 170 kW		38-233715 with sports suspension
B3	318 Ci 12/99 – 05/06 85 – 110 kW	36-129249	38-129223 with standard chassis
B3	320 Ci, 323 Ci, 323 i, 325 i, 325 Ci, 320 Cd 02/99 – 07/06 110 – 137 kW	36-269013	38-269127 with standard chassis
B3	320 Ci, 323 Ci, 323 i, 325 i, 325 Ci, 328 Ci, 320 Cd 12/98 – 07/06 110 – 142 kW	36-266050	38-129230 with standard chassis; Reinforced Version
B3	325 Ci, 328 Ci, 330 Ci 12/98 – 07/06 141 – 170 kW	36-233250	38-269127 with standard chassis; Reinforced Version
B3	330 Ci, 330 Cd 06/00 – 07/06 150 – 170 kW		38-129230 with standard chassis; Reinforced Version
B3	330 xi 06/00 – 07/06 170 kW	36-266050	38-129230 with standard chassis
B3	330 Cd 03/03 – 07/06 150 kW	36-266050	38-269127 with standard chassis
B4	316 Ci, 318 Ci 12/99 – 07/06 77 – 110 kW	22-103130  22-103147  11-270256 	11-181415  19-103150  11-181415 
B4	316 Ci, 318 Ci, 320 Ci, 323 Ci, 323 i, 325 i, 325 Ci, 328 Ci, 330 Ci, 320 Cd, 330 Cd 12/98 – 07/06 77 – 170 kW	22-139931  22-139948 	11-181415  19-103150 
B4	320 Ci, 323 Ci, 325 Ci, 328 Ci, 330 Ci, 330 Cd 12/98 – 07/06 110 – 168 kW	22-103093  22-103109  11-270256 	11-181415  19-103150 
B4	323 i, 325 i, 330 Ci, 320 Cd 04/99 – 07/06 110 – 170 kW	22-103093  22-103109  11-270256 	19-103150  11-181415 
B4	330 xi 06/00 – 07/06 170 kW	22-220578  22-220585 	19-220598  11-181415 
B4	M3 07/00 – 07/06 248 – 252 kW	22-199492  22-199508 	19-199511 
B6 Sport	316 Ci, 318 Ci, 320 Ci, 323 Ci, 323 i, 325 i, 325 Ci, 328 Ci, 330 Ci, 320 Cd, 330 Cd 12/98 – 07/06 77 – 170 kW	35-115045  35-115052 	11-181415  24-026970 

			
BMW			
BMW 3 Coupe (E46)			
B6 Sport	330 xi 06/00 – 07/06 170 kW	22-242594  22-242600  	11-181415  24-068659 
B6 Sport	M3, M3 CSL 07/00 – 07/06 248 – 265 kW	35-142102  35-142119  	24-143998 
B6 a10	316 Ci, 318 Ci, 320 Ci, 323 Ci, 323 i, 325 i, 325 Ci, 328 Ci, 330 Ci, 320 Cd, 330 Cd 12/98 – 07/06 77 – 170 kW	31-181884  31-181891 	with standard chassis; with M-technology
B8	316 Ci, 318 Ci, 320 Ci, 323 Ci, 323 i, 325 i, 325 Ci, 328 Ci, 330 Ci, 320 Cd, 330 Cd 12/98 – 07/06 77 – 170 kW	35-115069  35-115076  	11-181415  24-026987 
B8	316 Ci, 318 Ci, 320 Ci, 323 Ci, 323 i, 325 i, 325 Ci, 328 Ci, 330 Ci, 320 Cd, 330 Cd 12/98 – 07/06 77 – 170 kW	35-115106  35-115113  	11-181415  24-026987 
B8	330 xi 06/00 – 07/06 170 kW	22-242617  22-242624  	24-068666  11-181415 
B12 PK	316 Ci, 318 Ci 12/99 – 07/06 77 – 110 kW	46-180001	
B12 PK	320 Ci, 323 Ci, 323 i, 325 i, 325 Ci, 328 Ci, 330 Ci, 320 Cd 12/98 – 07/06 110 – 170 kW	46-180018	
B12 PK	M3 07/00 – 07/06 248 – 252 kW	46-000613	
B12 PK	330 Cd 03/03 – 07/06 150 kW	46-180025	
B12 SL	316 Ci, 318 Ci 12/99 – 07/06 85 – 110 kW	46-180131	
B12 SL	320 Ci, 323 Ci, 323 i, 325 i, 325 Ci, 328 Ci 12/98 – 07/06 110 – 142 kW	46-180117	
B12 SL	330 Ci 06/00 – 07/06 168 – 170 kW	46-180117	
B14	316 Ci, 318 Ci, 320 Ci, 323 Ci, 323 i, 325 i, 325 Ci, 328 Ci, 330 Ci, 320 Cd, 330 Cd 12/98 – 07/06 77 – 170 kW	47-126848	
B14	316 Ci, 318 Ci, 320 Ci, 323 Ci, 323 i, 325 i, 325 Ci, 328 Ci, 330 Ci, 320 Cd, 330 Cd 12/98 – 07/06 77 – 170 kW	47-249134	
B16 PSS10	316 Ci, 318 Ci, 320 Ci, 323 Ci, 323 i, 325 i, 325 Ci, 328 Ci, 330 Ci, 320 Cd, 330 Cd 12/98 – 07/06 77 – 170 kW	48-126380	
B16 PSS10	M3, M3 CSL 07/00 – 07/06 248 – 265 kW	48-126687	
B16 BCS	M3, M3 CSL 07/00 – 07/06 248 – 265 kW	48-213660	
MS	316 Ci, 318 Ci, 320 Ci, 325 Ci, 328 Ci, 330 Ci, M3, M3 CSL, 320 Cd, 330 Cd 12/98 – 07/06 77 – 265 kW	31-633499  31-633505 	26-602059
MS MDS	M3, M3 CSL 07/00 – 07/06 248 – 265 kW	26-230498 	
BMW 3 Convertible (E46)			
B1	318 Ci, 320 Ci, 323 Ci, 325 Ci, 330 Ci, 320 Cd, 330 Cd 04/00 – 12/07 105 – 170 kW	11-101321 	with standard chassis
B1	318 Ci, 320 Ci, 323 Ci, 325 Ci, 330 Ci, 320 Cd, 330 Cd 04/00 – 12/07 100 – 170 kW	12-248940	12-117895
B3	318 Ci, 320 Ci, 323 Ci, 325 Ci, 320 Cd 04/00 – 12/07 100 – 141 kW	36-269013	38-129230

			
BMW			
BMW 3 Convertible (E46)			
B3	318 Ci, 320 Ci, 323 Ci, 325 Ci, 320 Cd 04/00 – 12/07 100 – 141 kW	36-266050	with standard chassis; Reinforced Version
B3	318 Ci, 320 Ci, 323 Ci, 325 Ci, 330 Ci, 320 Cd, 330 Cd 04/00 – 12/07 100 – 170 kW		38-233715 with sports suspension
B3	330 Ci, 330 Cd 06/00 – 12/07 150 – 170 kW	36-266050	38-129230 with standard chassis
B4	318 Ci 12/00 – 12/07 100 – 110 kW	22-103130 22-103147	 19-103150 ↓ 11-181415 PK
B4	318 Ci, 320 Ci, 323 Ci, 325 Ci, 330 Ci, 320 Cd, 330 Cd 04/00 – 12/07 100 – 170 kW	22-139931 22-139948 11-270256 PK	 11-181415 PK 19-103150 ↓
B4	320 Ci, 323 Ci, 325 Ci, 330 Ci, 320 Cd, 330 Cd 04/00 – 12/07 110 – 170 kW	22-103093 22-103109	 11-181415 PK 19-103150 ↓
B4	M3 03/01 – 08/06 252 kW	22-199492 22-199508	 19-199511 ↓
B6 Sport	318 Ci, 320 Ci, 323 Ci, 325 Ci, 330 Ci, 320 Cd, 330 Cd 04/00 – 12/07 100 – 170 kW	35-115045 ↓ 35-115052 ↓	 11-181415 PK 24-026970 ↓
B6 Sport	M3 03/01 – 08/06 252 kW	35-142102 ↓ 35-142119 ↓	 24-143998 ↓
B6 a10	318 Ci, 320 Ci, 323 Ci, 325 Ci, 330 Ci, 320 Cd, 330 Cd 04/00 – 12/07 100 – 170 kW	31-181884 31-181891	 with standard chassis; with M-technology
B8	318 Ci, 320 Ci, 323 Ci, 325 Ci, 330 Ci, 320 Cd, 330 Cd 04/00 – 12/07 100 – 170 kW	35-115069 ↓ 35-115076 ↓	 11-181415 PK 24-026987 ↓
B8	318 Ci, 320 Ci, 323 Ci, 325 Ci, 330 Ci, 320 Cd, 330 Cd 04/00 – 12/07 100 – 170 kW	35-115106 ↓ 35-115113 ↓	 11-181415 PK 24-026987 ↓
B12 PK	318 Ci 12/00 – 12/07 100 – 110 kW		46-180001 Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 895 kg RA: Lowering ca. [mm]: 15-20 mm; Axle load [kg] to 1190 kg; without leveling control
B12 PK	320 Ci, 323 Ci, 325 Ci, 330 Ci, 320 Cd 04/00 – 12/07 110 – 170 kW		46-180018 Conditions see certificates FA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 970 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1190 kg; without leveling control
B12 PK	M3 03/01 – 08/06 252 kW		46-000613 Conditions see certificates; only in connection with 31 32 1 139 423 (2x) FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 990 kg RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 1170 kg
B12 PK	330 Cd 08/05 – 12/07 150 kW		46-180025 Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1190 kg; without leveling control
B14	318 Ci, 320 Ci, 323 Ci, 325 Ci, 330 Ci, 320 Cd, 330 Cd 04/00 – 12/07 100 – 170 kW		47-126848 Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 1030 kg RA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1190 kg
B14	318 Ci, 320 Ci, 323 Ci, 325 Ci, 330 Ci, 320 Cd, 330 Cd 04/00 – 12/07 100 – 170 kW		47-249134 Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 1030 kg RA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1190 kg
B16 PSS10	318 Ci, 320 Ci, 323 Ci, 325 Ci, 330 Ci, 320 Cd, 330 Cd 04/00 – 12/07 100 – 170 kW		48-126380 Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 1030 kg RA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1190 kg
B16 PSS10	M3 03/01 – 08/06 252 kW		48-126687 only in connection with 31 32 1 139 423 (2x); Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Axle load [kg] to 990 kg; Lowering ca. [mm]: 15-35 mm RA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 1170 kg
MS	318 Ci, 320 Ci, 323 Ci, 325 Ci, 330 Ci, M3, 320 Cd, 330 Cd 04/00 – 12/07 100 – 252 kW	31-633499 31-633505	 26-602059 Type: VLN RA: with uniball joint bearing
BMW 3 Touring (E46)			
B1	316 i, 318 i, 320 i, 325 i, 328 i, 330 i, 318 d, 320 d, 330 d 06/99 – 07/05 85 – 170 kW	11-101321 PK	with off-road suspension
B1	316 i 03/02 – 02/05 85 kW	11-101321 PK	with standard chassis
B1	316 i, 318 i, 320 i, 323 i, 325 i, 325 xi, 328 i, 330 i, 330 xi, 318 d, 320 d, 330 d, 330 xd 06/99 – 07/05 85 – 170 kW	12-248940	12-117109 RA: with gasket
B3	316 i, 318 i 10/99 – 07/05 85 – 105 kW	36-129249	38-129223 with standard chassis
B3	316 i, 318 i 10/99 – 07/05 85 – 105 kW	36-269013	38-129230 with standard chassis; Reinforced Version







			
BMW			
BMW 3 Touring (E46)			
B3	316 i, 318 i, 320 i, 318 d, 320 d 10/99 – 07/05 85 – 125 kW		38-233715 with sports suspension
B3	320 i 10/99 – 02/05 110 – 125 kW	36-269013	38-129223 with standard chassis
B3	320 i 10/99 – 02/05 110 – 125 kW	36-266050	38-129230 with standard chassis; Reinforced Version
B3	323 i, 325 i, 328 i, 318 d, 320 d 06/99 – 07/05 85 – 142 kW	36-269013	38-129230 with standard chassis
B3	325 xi, 330 xi, 330 xd 01/00 – 05/05 135 – 170 kW	36-239849	38-236198 with standard chassis
B3	330 i, 330 d 10/99 – 02/05 135 – 170 kW	36-266050	38-129230 with standard chassis
B4	316 i, 318 i, 318 d 10/99 – 07/05 85 – 105 kW	22-103130  22-103147 	19-103112  11-181415 
B4	316 i, 318 i, 320 i, 328 i, 330 i, 318 d, 320 d, 330 d 06/99 – 07/05 85 – 170 kW	22-139931  22-139948  11-270256 	11-181415  19-103112 
B4	320 i, 323 i, 325 i, 328 i, 330 i, 320 d, 330 d 06/99 – 07/05 100 – 170 kW	22-103093  22-103109 	19-103112  11-181415 
B4	320 i, 323 i, 325 i, 320 d 10/99 – 07/05 110 – 141 kW	22-139931  22-139948  11-270256 	19-103112  11-181415 
B4	325 xi, 330 xi, 330 xd 01/00 – 05/05 135 – 170 kW	22-220578  22-220585 	19-220598  11-181415 
B6 Sport	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 318 d, 320 d, 330 d 06/99 – 07/05 85 – 170 kW	35-115045  35-115052 	11-181415  24-026970 
B6 Sport	325 xi, 330 xi, 330 xd 01/00 – 05/05 135 – 170 kW	22-242594  22-242600 	24-068659  11-181415 
B6 a10	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 318 d, 320 d, 330 d 06/99 – 07/05 85 – 170 kW	31-181884  31-181891 	with standard chassis; with M-technology
B8	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 318 d, 320 d, 330 d 06/99 – 07/05 85 – 170 kW	35-115069  35-115076 	11-181415  24-026987 
B8	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 318 d, 320 d, 330 d 06/99 – 07/05 85 – 170 kW	35-115106  35-115113 	11-181415  24-026987 
B8	325 xi, 330 xi, 330 xd 01/00 – 05/05 135 – 170 kW	22-242617  22-242624 	11-181415  24-068666 
B12 PK	316 i, 318 i 10/99 – 07/05 85 – 105 kW		46-180001 Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 895 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1190 kg; without leveling control
B12 PK	320 i, 323 i, 325 i, 328 i, 330 i, 318 d, 320 d 06/99 – 07/05 85 – 170 kW		46-180018 Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 970 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1190 kg; without leveling control
B12 PK	325 xi, 330 xi 06/00 – 02/05 137 – 170 kW		46-180056 Conditions see certificates; serie production spring seat must be used FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1250 kg
B12 PK	330 d 10/99 – 02/05 135 – 150 kW		46-180025 Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1190 kg; without leveling control
B12 PK	330 xd 01/00 – 05/05 135 – 150 kW		46-180063 Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg RA: Axle load [kg] to 1250 kg; Lowering ca. [mm]: 20-25 mm
B12 SL	316 i, 318 i 10/99 – 07/05 85 – 105 kW		46-180094 Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 895 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1190 kg; without leveling control
B12 SL	320 i, 323 i, 325 i, 328 i, 330 i, 318 d, 320 d 06/99 – 07/05 85 – 170 kW		46-180117 Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 935 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1190 kg; without leveling control
B14	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 318 d, 320 d, 330 d 06/99 – 07/05 85 – 170 kW		47-126848 Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 1030 kg RA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1190 kg




















			
BMW			
BMW 3 Touring (E46)			
B14	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 318 d, 320 d, 330 d 06/99 – 07/05 85 – 170 kW	47-249134	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 1030 kg RA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1190 kg
B16 PSS10	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 318 d, 320 d, 330 d 06/99 – 07/05 85 – 170 kW	48-126380	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 1030 kg RA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1190 kg
MS	318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 318 d, 320 d, 330 d 06/99 – 07/05 85 – 170 kW	31-633499 31-633505	26-602059 Type: VLN RA: with uniball joint bearing
















BMW 3 (E90)			
B1	316 i, 318 i, 320 i, 320 si, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/11 85 – 240 kW	11-270256 	11-270263  with standard chassis
B1	316 i, 318 i, 320 i, 320 si, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/11 85 – 240 kW	11-276562 	11-276524  with sports suspension
B1	325 i xDrive, 325 xi, 328 xi, 328 i xDrive, 330 xi, 330 i xDrive, 335 xi, 335 i xDrive, 320 d xDrive, 330 xd, 330 d xDrive 09/05 – 10/11 120 – 240 kW	11-276500 	11-276517  with standard chassis
B1	M3, M3 CRT 12/07 – 12/11 309 – 331 kW	11-276531 	11-276548  with M-technology
B1	316 i, 318 i, 320 i, 320 si, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/11 85 – 240 kW	12-248940	12-251179  12-248650  FA: without sports suspension; without M-technology RA: without ball bearing
B1	320 si, 325 i 09/05 – 12/09 127 – 163 kW	12-248940	12-251179  12-248650  RA: without ball bearing
B1	325 xi 09/05 – 08/08 160 kW		12-251179 06/08→ RA: without ball bearing
B1	325 xi, 325 i xDrive, 330 xi, 330 i xDrive, 335 xi, 320 d xDrive, 330 xd, 330 d xDrive 09/05 – 10/11 120 – 225 kW	12-296231	with standard chassis
B1	325 i xDrive, 330 i xDrive, 320 d xDrive, 330 d xDrive 09/08 – 10/11 120 – 200 kW		12-251179 RA: without ball bearing
B1	335 i xDrive 09/08 – 10/11 225 kW		12-251179 09/08→ RA: without ball bearing
B1	335 i xDrive 09/08 – 10/11 225 kW	12-296231	Engine Code: N54; →03/10
B1	335 i xDrive 05/08 – 10/11 240 kW	12-296231	Engine Code: N54
B3	316 i, 318 i, 320 i, 335 i 12/04 – 12/11 85 – 240 kW	37-161309	36-161379 with standard chassis RA: Coil spring with constant wire diameter
B3	316 i, 318 i, 320 i 12/04 – 10/11 85 – 125 kW		36-266555 with standard chassis; Manual Transmission
B3	316 i, 318 i, 320 i, 335 i 12/04 – 12/11 85 – 240 kW	37-161293	36-266555 with standard chassis; Reinforced Version
B3	316 i, 320 i 09/05 – 12/11 85 – 115 kW	37-161309	36-266555 with standard chassis FA: Fully Automatic; 09/08→
B3	318 i, 320 i 12/04 – 10/11 95 – 125 kW	37-161309	36-266555 with standard chassis FA: Fully Automatic
B3	320 i 02/07 – 12/11 115 kW	37-161309	36-266555 with standard chassis FA: Manual Transmission; →08/08
B3	320 i, 325 i 12/04 – 12/11 115 – 160 kW	37-161293	36-266555 with standard chassis FA: Fully Automatic; →08/08
B3	320 i 02/07 – 12/11 115 kW		36-266555 with standard chassis; Manual Transmission; 09/08→
B3	320 si 09/05 – 08/06 127 kW	37-161309	36-161379 with standard chassis RA: Coil spring with constant wire diameter
B3	320 si 09/05 – 08/06 127 kW	37-161293	36-266555 with standard chassis; Reinforced Version
B3	323 i 09/05 – 12/11 130 – 140 kW	37-161309	36-266555 with standard chassis
B3	323 i 09/05 – 12/11 130 – 140 kW	37-161293	with standard chassis; Reinforced Version
B3	325 i 12/04 – 12/11 155 – 160 kW	37-148508	with standard chassis; Reinforced Version

				
BMW				
BMW 3 (E90)				
B3	325 i 12/04 – 12/11 160 kW	37-161293	36-266555	with standard chassis FA: Manual Transmission
B3	325 i 12/04 – 12/11 160 kW	37-148508	36-266555	with standard chassis FA: Fully Automatic; 09/08→
B3	325 xi, 320 d xDrive 09/05 – 10/11 120 – 160 kW		36-272266	with standard chassis; Manual Transmission
B3	325 xi, 320 d xDrive 09/05 – 10/11 120 – 160 kW		36-272266	with standard chassis; Fully Automatic
B3	325 i 09/08 – 12/09 163 kW	37-161279		with standard chassis
B3	325 i 09/08 – 12/09 163 kW	37-161262	36-160235	with standard chassis; Reinforced Version
B3	325 i 03/07 – 12/11 160 kW	37-161293	36-266555	with standard chassis; →08/08 FA: Manual Transmission
B3	325 i 03/07 – 12/11 160 kW	37-148508	36-266555	with standard chassis; →08/08 FA: Fully Automatic
B3	325 i 03/07 – 12/11 160 kW	37-148508		with standard chassis; 09/08→
B3	325 i xDrive, 330 i xDrive 09/08 – 10/11 155 – 200 kW		36-272266	with standard chassis
B3	328 i, 330 i 12/04 – 12/11 172 – 200 kW	37-148508	36-266555	with standard chassis
B3	328 i, 330 i 12/04 – 12/11 172 – 200 kW	37-161279		with standard chassis; Reinforced Version
B3	330 i, 320 d 12/04 – 10/11 135 – 190 kW	37-161293	36-266555	with standard chassis FA: Manual Transmission
B3	330 i, 320 d 12/04 – 10/11 135 – 190 kW	37-148508	36-266555	with standard chassis FA: Fully Automatic
B3	330 xi 09/05 – 08/08 190 – 200 kW		36-160235	with standard chassis
B3	330 i 09/07 – 10/11 200 kW	37-148508		with standard chassis; Manual Transmission
B3	330 i 09/07 – 10/11 200 kW	37-161279		with standard chassis; Fully Automatic
B3	335 i 03/06 – 12/11 220 – 225 kW	37-161279	36-266555	with standard chassis
B3	335 i 03/06 – 12/11 220 – 225 kW	37-161262		with standard chassis; Reinforced Version
B3	335 i 03/06 – 12/11 224 kW	37-161279		with standard chassis; Manual Transmission; →08/08
B3	335 i 03/06 – 12/11 224 kW	37-161262		→08/08; with standard chassis; Fully Automatic
B3	335 i 03/06 – 12/11 224 kW	37-161279	36-272266	with standard chassis FA: Manual Transmission RA: 09/08→
B3	335 i 03/06 – 12/11 224 kW	37-161262	36-272266	with standard chassis FA: Fully Automatic RA: 09/08→
B3	335 xi 09/06 – 06/08 224 kW		36-160235	with standard chassis
B3	335 i xDrive, 330 xd 09/05 – 10/11 170 – 224 kW		36-160235	with standard chassis; Manual Transmission
B3	335 i xDrive, 330 xd 09/05 – 10/11 170 – 224 kW		36-160235	with standard chassis; Fully Automatic
B3	316 d 07/09 – 12/11 85 kW	37-161309	36-266555	with standard chassis FA: Manual Transmission
B3	316 d 07/09 – 12/11 85 kW	37-161293	36-266555	with standard chassis FA: Fully Automatic
B3	318 d 03/05 – 08/07 90 kW	37-148508	36-266555	with standard chassis FA: Manual Transmission
B3	318 d 03/05 – 08/07 90 kW	37-161279	36-266555	with standard chassis FA: Fully Automatic
B3	318 d 02/07 – 10/11 100 – 105 kW	37-148508	36-266555	with standard chassis FA: Manual Transmission; →08/08
B3	318 d 02/07 – 10/11 100 – 105 kW	37-161309	36-266555	with standard chassis FA: Manual Transmission; 09/08→
B3	318 d 02/07 – 10/11 100 – 105 kW	37-161293	36-266555	with standard chassis FA: Fully Automatic; 09/08→

B
















					
BMW					
BMW 3 (E90)					
B3	320 d 12/04 – 09/07 110 kW	37-148508		with standard chassis; Manual Transmission	
B3	320 d 12/04 – 09/07 110 kW	37-161279		with standard chassis; Fully Automatic	
B3	320 d 12/04 – 10/11 120 – 130 kW	37-148508		with standard chassis; →08/08; Manual Transmission	
B3	320 d 12/04 – 10/11 120 – 130 kW	37-161279		with standard chassis; →08/08; Fully Automatic	
B3	320 d 12/04 – 10/11 120 – 130 kW	37-161293	36-266555	with standard chassis; 09/08→ FA: Manual Transmission	
B3	320 d 12/04 – 10/11 120 – 130 kW	37-148508	36-266555	with standard chassis; 09/08→ FA: Fully Automatic	
B3	325 d, 330 d 09/05 – 10/11 145 – 170 kW	37-161279		with standard chassis	
B3	325 d, 330 d 09/05 – 10/11 145 – 180 kW	37-161279		with standard chassis; Manual Transmission	
B3	325 d, 330 d 09/05 – 10/11 145 – 170 kW	37-161262	36-272266	with standard chassis; Reinforced Version	
B3	325 d, 330 d 09/05 – 10/11 145 – 180 kW	37-161262		with standard chassis; Fully Automatic	
B3	330 d, 335 d 09/06 – 12/11 180 – 210 kW	37-161262		with standard chassis	
B3	330 d, 335 d 09/06 – 12/11 180 – 210 kW	37-161255	36-272266	with standard chassis; Reinforced Version	
B3	330 d xDrive 09/08 – 10/11 180 kW		36-272266	with standard chassis; Manual Transmission	
B3	330 d xDrive 09/08 – 10/11 180 kW		36-272266	with standard chassis; Fully Automatic	
B3	335 d 09/06 – 12/11 210 kW	37-161262		with standard chassis; Manual Transmission	
B3	335 d 09/06 – 12/11 210 kW	37-161255		with standard chassis; Fully Automatic; →08/08	
B3	335 d 09/06 – 12/11 210 kW	37-161262		with standard chassis; Fully Automatic; 09/08→	
B4	316 i, 318 i, 320 i, 320 si, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/11 85 – 240 kW	22-136572 22-136589	 	19-135021 †	with standard chassis
B4	316 i, 318 i, 320 i, 320 si, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/11 85 – 240 kW	22-135032 22-135049	 	19-135052 †	with sports suspension
B4	325 xi, 325 i xDrive, 328 xi, 328 i xDrive, 330 xi, 330 i xDrive, 335 xi, 335 i xDrive, 320 d xDrive, 330 xd, 330 d xDrive 09/05 – 10/11 120 – 240 kW	22-214287 22-214294	 	19-135021 †	with standard chassis
B4	325 i 09/08 – 12/09 163 kW	22-145246 22-145253	 	19-145266 †	with standard chassis
B4	325 i 09/08 – 12/09 163 kW	22-145277 22-145284	 		with sports suspension
B4	M3 12/07 – 10/11 309 kW	22-214300 22-214317	 	19-214320 ♂	without EDC; without electronic suspension control
B4	M3 12/07 – 10/11 309 kW	22-214300 22-214317	 	19-214320 ♂	with EDC; with electronic suspension control; only in connection with 50-174546
B6 Sport	316 i, 318 i, 320 i, 320 si, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/11 85 – 240 kW	35-120377 35-120384	 	24-120395 †	with standard chassis
B6 Sport	325 xi, 325 i xDrive, 328 xi, 328 i xDrive, 330 xi, 330 i xDrive, 335 xi, 335 i xDrive, 320 d xDrive, 330 xd, 330 d xDrive 09/05 – 10/11 120 – 240 kW	35-142454 35-142461	 	24-120395 †	with standard chassis
B6 Sport	325 i 09/08 – 12/09 163 kW	35-120377 35-120384	 	24-120395 †	with standard chassis
B6 Sport	M3 12/07 – 10/11 309 kW	35-143321 35-143338	 	24-143349 ♂	without electronic suspension control; without EDC
B6 Sport	M3 12/07 – 10/11 309 kW	35-143321 35-143338	 	24-143349 ♂	with electronic suspension control; only in connection with 50-174546; with EDC















				
BMW				
BMW 3 (E90)				
B6 DTC	M3 12/07 – 10/11 309 kW	31-224550 31-224567	 	26-224572 with electronic suspension control; with EDC
B6 a10	316 i, 318 i, 320 i, 320 si, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/11 85 – 240 kW	31-181914 31-181921	 	26-181936 with standard chassis
B6 a10	325 i 09/08 – 12/09 163 kW	31-181914 31-181921	 	26-181936 with standard chassis
B8	316 i, 318 i, 320 i, 320 si, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/11 85 – 240 kW	35-120407 35-120414	 	24-120425 with M-technology
B8	325 xi, 325 i xDrive, 328 xi, 328 i xDrive, 330 xi, 330 i xDrive, 335 xi, 335 i xDrive, 320 d xDrive, 330 xd, 330 d xDrive 09/05 – 10/11 120 – 240 kW	35-142478 35-142485	 	24-120425 with M-technology
B8	325 i 09/08 – 12/09 163 kW	35-120407 35-120414	 	24-120425 with M-technology
B8	M3 12/07 – 10/11 309 kW	35-143291 35-143307	 	24-143318 without electronic suspension control; without EDC
B8	M3 12/07 – 10/11 309 kW	35-143291 35-143307	 	24-143318 with electronic suspension control; only in connection with 50-174546; with EDC
B12 PK	318 i, 320 i, 320 si, 335 i 12/04 – 12/11 95 – 240 kW	46-180544		Conditions see certificates; with General Certification (ABE) FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 935 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1085 kg; without leveling control
B12 PK	323 i, 325 i, 328 i, 330 i, 316 d, 318 d, 320 d 12/04 – 12/11 85 – 200 kW	46-180551		Conditions see certificates; with General Certification (ABE) FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1045 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1135 kg; without leveling control
B12 PK	325 xi, 325 i xDrive, 328 xi, 328 i xDrive, 330 xi, 330 i xDrive, 320 d xDrive 09/05 – 10/11 120 – 200 kW	46-180605		Conditions see certificates; with General Certification (ABE) FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1045 kg RA: Lowering ca. [mm]: 15-20 mm; Axle load [kg] to 1200 kg; without leveling control
B12 PK	325 i 09/08 – 12/09 163 kW	46-180674		Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 990 kg RA: Lowering ca. [mm]: 10-15 mm; Axle load [kg] to 1200 kg; without leveling control
B12 PK	335 i, 325 d, 330 d, 335 d 09/05 – 12/11 145 – 225 kW	46-180568		Conditions see certificates; with General Certification (ABE); Lowering ca. [mm]: 25-30 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1135 kg; without leveling control
B12 PK	M3 12/07 – 10/11 309 kW	46-180698		Conditions see certificates; without electronic suspension control; without EDC FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1190 kg; without leveling control
B12 PK	330 xd, 330 d xDrive 09/05 – 10/11 170 – 180 kW	46-180612		Conditions see certificates; with General Certification (ABE) FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 15-20 mm; Axle load [kg] to 1200 kg; without leveling control
B12 DTC	M3 12/07 – 10/11 309 kW	46-276346		Conditions see certificates; with electronic suspension control; with EDC FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1190 kg; without leveling control
B14	316 i, 318 i, 320 i, 320 si, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/11 85 – 240 kW	47-269064		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1035 kg; Twin-Tube RA: Axle load [kg] to 1235 kg; Monotube
B14	325 xi, 325 i xDrive, 328 xi, 328 i xDrive, 330 xi, 330 i xDrive, 335 xi, 335 i xDrive, 320 d xDrive, 330 xd, 330 d xDrive 09/05 – 10/11 120 – 240 kW	47-269095		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg; Twin-Tube RA: Axle load [kg] to 1200 kg; Monotube
B16 PSS10	316 i, 318 i, 320 i, 320 si, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/11 85 – 240 kW	48-131636		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 PSS10	316 i, 318 i, 320 i, 320 si, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/11 85 – 240 kW	48-195232		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 PSS10	325 i 09/08 – 12/09 163 kW	48-131636		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 PSS10	325 i 09/08 – 12/09 163 kW	48-195232		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg





















				
BMW				
BMW 3 (E90)				
B16 PSS10	M3 12/07 – 10/11 309 kW		48-145701	without electronic suspension control; Conditions see certificates; without EDC; Built-in adjustable FA: Lowering ca. [mm]: 10-35 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 1270 kg
B16 PSS10	M3 12/07 – 10/11 309 kW		48-145701	with electronic suspension control; Conditions see certificates; with EDC; Built-in adjustable FA: Lowering ca. [mm]: 10-35 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 1270 kg
B16 RC	316 i, 318 i, 320 i, 320 si, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/11 85 – 240 kW		49-294668	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 RC	325 i 09/08 – 12/09 163 kW		49-294668	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 DTC	M3 12/07 – 10/11 309 kW		49-237108	Conditions see certificates; with electronic suspension control; with EDC; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 10-35 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1270 kg
B16 BCS	316 i, 318 i, 320 i, 320 si, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/11 85 – 240 kW		48-227018	Conditions see certificates; without EDC; without electronic suspension control; Built-in adjustable FA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1200 kg
B16 BCS	M3 12/07 – 10/11 309 kW		48-223539	Conditions see certificates; without electronic suspension control; without EDC; Built-in adjustable; Lowering ca. [mm]: 15-30 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1190 kg
MS	316 i, 318 i, 320 i, 320 si, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/11 85 – 240 kW	31-633499 31-633505	 	26-633510 Type: VLN
MS	325 i 09/08 – 12/09 163 kW	31-633499 31-633505	 	26-633510 Type: VLN
BMW 3 Touring (E91)				
B1	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/12 85 – 240 kW	11-270256 	11-270263 	with standard chassis
B1	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/12 85 – 240 kW	11-276562 	11-276524 	with sports suspension
B1	325 xi, 325 i xDrive, 328 xi, 328 i xDrive, 330 xi, 330 i xDrive, 335 xi, 335 i xDrive, 320 d xDrive, 330 xd, 330 d xDrive 08/05 – 06/12 120 – 240 kW	11-276500 	11-276517 	with standard chassis
B1	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/12 85 – 240 kW	12-248940	12-251179 12-248650 	FA: without sports suspension; without M-technology RA: without ball bearing
B1	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/12 85 – 240 kW		12-251179 12-248650 	with sports suspension RA: without ball bearing
B1	325 xi, 325 i xDrive, 330 xi, 330 i xDrive, 335 xi, 335 i xDrive, 320 d xDrive, 330 xd, 330 d xDrive 08/05 – 06/12 120 – 240 kW	12-296231		with standard chassis
B1	325 i xDrive 09/08 – 06/12 160 kW		12-251179	05/08→ RA: without ball bearing
B1	330 i xDrive, 320 d xDrive 09/07 – 06/12 135 – 200 kW		12-251179	RA: without ball bearing
B1	335 i xDrive, 330 d xDrive 09/08 – 06/12 180 – 225 kW		12-251179	→05/12 RA: without ball bearing
B1	320 d xDrive 07/09 – 06/12 120 kW		12-251179	09/09–05/12 RA: without ball bearing
B1	320 d xDrive 09/08 – 02/10 130 kW		12-251179	09/08→ RA: without ball bearing
B3	316 i, 318 i, 320 i, 330 d 09/05 – 12/12 90 – 180 kW	37-161309	36-160228	with standard chassis
B3	316 i, 325 i, 318 d, 320 d 12/04 – 06/12 90 – 160 kW	37-161293	36-272266	with standard chassis FA: Manual Transmission
B3	316 i 09/08 – 06/12 90 kW		36-272266	with standard chassis; Manual Transmission
B3	316 i, 318 i, 320 i, 330 d 09/05 – 12/12 90 – 180 kW	37-161293	36-272266	with standard chassis; Reinforced Version






















				
BMW				
BMW 3 Touring (E91)				
B3	316 i 09/08 – 06/12 90 kW	37-161309	36-272266	with standard chassis FA: Fully Automatic
B3	316 i, 325 i, 320 d 12/04 – 06/12 90 – 160 kW	37-148508	36-272266	with standard chassis FA: Fully Automatic
B3	316 i 09/08 – 06/12 90 kW		36-272266	with M-technology; Manual Transmission; without towbar
B3	316 i 09/08 – 06/12 90 kW		36-272266	with M-technology; Fully Automatic; without towbar
B3	318 i 01/06 – 05/12 95 – 105 kW		36-160228	with standard chassis; Manual Transmission; without towbar
B3	318 i 01/06 – 05/12 95 – 105 kW	37-161309	36-160228	with standard chassis FA: Fully Automatic RA: without towbar
B3	318 i 01/06 – 05/12 95 – 105 kW		36-272266	with standard chassis; Manual Transmission; with towbar
B3	318 i 01/06 – 05/12 95 – 105 kW	37-161309	36-272266	with standard chassis FA: Fully Automatic RA: with towbar
B3	320 i 09/05 – 12/12 110 – 125 kW		36-160228	with standard chassis; Manual Transmission; →08/08; without towbar
B3	320 i 09/05 – 12/12 110 – 125 kW		36-272266	with standard chassis; Manual Transmission; →08/08; with towbar
B3	320 i 09/05 – 12/12 110 – 125 kW	37-161309	36-272266	with standard chassis FA: Fully Automatic RA: →08/08; with towbar
B3	320 i 09/05 – 12/12 110 – 125 kW		36-272266	with standard chassis; Manual Transmission; 09/08→
B3	320 i 09/05 – 12/12 110 – 125 kW	37-161309	36-272266	with standard chassis FA: Fully Automatic RA: 09/08→
B3	323 i 04/06 – 07/08 130 – 140 kW	37-161293	36-160228	with standard chassis
B3	323 i 04/06 – 07/08 130 – 140 kW	37-148508	36-272266	with standard chassis; Reinforced Version
B3	325 i, 328 i, 330 i, 316 d, 318 d, 320 d 12/04 – 06/12 85 – 200 kW	37-148508	36-272266	with standard chassis
B3	325 i, 328 i, 330 i, 316 d, 318 d, 320 d 12/04 – 06/12 85 – 200 kW	37-161279		with standard chassis; Reinforced Version
B3	325 xi 08/05 – 08/08 155 – 160 kW		36-160235	with standard chassis; →08/08; Manual Transmission
B3	325 xi 08/05 – 08/08 155 – 160 kW		36-160235	with standard chassis; →08/08; Fully Automatic
B3	325 xi, 330 xi 09/07 – 06/12 160 – 200 kW		36-160235	→08/08; with standard chassis
B3	325 i xDrive 09/08 – 06/12 160 kW		36-160235	with standard chassis; Manual Transmission
B3	325 i xDrive 09/08 – 06/12 160 kW		36-160235	with standard chassis; Fully Automatic
B3	330 xi, 330 i xDrive 09/05 – 06/12 190 – 200 kW		36-160235	with standard chassis
B3	330 i 09/07 – 06/12 200 kW	37-148508	36-272266	with standard chassis FA: →08/08; Manual Transmission
B3	330 i 09/07 – 06/12 200 kW	37-161279	36-272266	with standard chassis FA: →08/08; Fully Automatic
B3	330 i 09/07 – 06/12 200 kW	37-161293	36-272266	with standard chassis FA: 09/08→; Manual Transmission
B3	330 i, 318 d 07/07 – 06/12 100 – 200 kW	37-148508	36-272266	with standard chassis FA: 09/08→; Fully Automatic
B3	335 i, 325 d 09/06 – 06/12 145 – 225 kW	37-161262	36-272266	with standard chassis
B3	335 i, 325 d 09/06 – 06/12 145 – 225 kW	37-161279	36-272266	with standard chassis FA: Manual Transmission RA: →08/08
B3	335 i, 325 d 09/06 – 06/12 145 – 225 kW	37-161262	36-272266	with standard chassis FA: Fully Automatic RA: →08/08
B3	335 i, 325 d 09/06 – 06/12 145 – 225 kW	37-161255		with standard chassis; Reinforced Version
B3	335 i, 325 d 09/06 – 06/12 145 – 225 kW	37-161279	36-272266	with standard chassis FA: Manual Transmission RA: 09/08→; without towbar




				
BMW				
BMW 3 Touring (E91)				
B3	335 i, 325 d 09/06 – 06/12	145 – 225 kW	37-161262	36-272266 with standard chassis FA: Fully Automatic RA: 09/08→; without towbar
B3	335 i, 325 d 09/06 – 06/12	145 – 225 kW	37-161279	with standard chassis; Manual Transmission; 09/08→; with towbar
B3	335 i, 325 d 09/06 – 06/12	145 – 225 kW	37-161262	with standard chassis; Fully Automatic; 09/08→; with towbar
B3	335 xi 03/07 – 08/08	225 kW		36-160235 with standard chassis; Manual Transmission
B3	335 xi 03/07 – 08/08	225 kW		36-160235 with standard chassis; Fully Automatic
B3	335 i xDrive 09/08 – 06/12	225 kW		36-160235 with standard chassis; without towbar
B3	316 d 09/09 – 06/12	85 kW	37-161309	36-272266 with standard chassis FA: Manual Transmission
B3	316 d 09/09 – 06/12	85 kW	37-161293	36-272266 with standard chassis FA: Fully Automatic
B3	318 d, 320 d 12/04 – 08/07	90 – 110 kW	37-148508	36-272266 with standard chassis FA: Manual Transmission
B3	320 d 12/04 – 08/07	110 kW	37-161279	36-272266 with standard chassis FA: Fully Automatic
B3	320 d xDrive 09/08 – 06/12	120 – 135 kW		36-160235 with standard chassis; Manual Transmission; without towbar
B3	320 d xDrive 09/08 – 06/12	120 – 135 kW		36-160235 with standard chassis; Fully Automatic; without towbar
B3	325 d 02/10 – 06/12	150 kW	37-161279	36-272266 with standard chassis FA: Manual Transmission
B3	325 d 02/10 – 06/12	150 kW	37-161262	36-272266 with standard chassis FA: Fully Automatic
B3	330 d 12/04 – 05/12	155 – 170 kW	37-161279	36-272266 with standard chassis
B3	330 d 12/04 – 05/12	155 – 180 kW	37-161279	36-272266 with standard chassis FA: Manual Transmission RA: without towbar
B3	330 d 12/04 – 05/12	155 – 170 kW	37-161262	with standard chassis; Reinforced Version
B3	330 d 12/04 – 05/12	155 – 180 kW	37-161279	with standard chassis; Manual Transmission; with towbar
B3	330 d 12/04 – 05/12	155 – 180 kW	37-161262	36-272266 with standard chassis FA: Fully Automatic RA: without towbar
B3	330 d 12/04 – 05/12	155 – 180 kW	37-161262	with standard chassis; Fully Automatic; with towbar
B3	330 xd 09/05 – 06/12	170 kW		36-160235 with standard chassis; →08/08; Manual Transmission
B3	330 xd 09/05 – 06/12	170 kW		36-160235 with standard chassis; →08/08; Fully Automatic
B3	330 d xDrive 01/09 – 06/12	180 kW		36-160235 with standard chassis; Manual Transmission; without towbar
B3	335 d 09/06 – 06/12	210 kW	37-161255	36-272266 with standard chassis
B3	335 d 09/06 – 06/12	210 kW	37-161262	36-272266 with standard chassis FA: →08/08; Manual Transmission RA: without towbar
B3	335 d 09/06 – 06/12	210 kW	37-161255	36-272266 with standard chassis FA: →08/08; Fully Automatic RA: without towbar
B3	335 d 09/06 – 06/12	210 kW	37-161279	36-272266 with standard chassis FA: 09/08→; Manual Transmission RA: without towbar
B3	335 d 09/06 – 06/12	210 kW	37-161262	36-272266 with standard chassis FA: 09/08→; Fully Automatic RA: without towbar
B3	335 d 09/06 – 06/12	210 kW	37-161262	with standard chassis; with towbar; →08/08; Manual Transmission
B3	335 d 09/06 – 06/12	210 kW	37-161255	with standard chassis; with towbar; →08/08; Fully Automatic
B3	335 d 09/06 – 06/12	210 kW	37-161279	with standard chassis; with towbar; 09/08→; Manual Transmission

			
BMW			
BMW 3 Touring (E91)			
B3	335 d 09/06 – 06/12 210 kW	37-161262	with towbar; with standard chassis; 09/08→; Fully Automatic
B4	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/12 85 – 240 kW	22-136572 22-136589 	19-135021 † with standard chassis
B4	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/12 85 – 240 kW	22-135032 22-135049 	19-135052 † with sports suspension
B4	325 xi, 325 i xDrive, 328 xi, 328 i xDrive, 330 xi, 330 i xDrive, 335 xi, 335 i xDrive, 320 d xDrive, 330 xd, 330 d xDrive 08/05 – 06/12 120 – 240 kW	22-214287 22-214294 11-276500 	19-135021 † 11-270263  with standard chassis
B6 Sport	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/12 85 – 240 kW	35-120377  35-120384 	24-120395 † with standard chassis
B6 Sport	325 xi, 325 i xDrive, 328 xi, 328 i xDrive, 330 xi, 330 i xDrive, 335 xi, 335 i xDrive, 320 d xDrive, 330 xd, 330 d xDrive 08/05 – 06/12 120 – 240 kW	35-142454  35-142461 	24-120395 †
B6 a10	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/12 85 – 240 kW	31-181914 31-181921 	26-181936 † with standard chassis
B8	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/12 85 – 240 kW	35-120407  35-120414 	24-120425 † with M-technology
B8	325 xi, 325 i xDrive, 328 xi, 328 i xDrive, 330 xi, 330 i xDrive, 335 xi, 335 i xDrive, 320 d xDrive, 330 xd, 330 d xDrive 08/05 – 06/12 120 – 240 kW	35-142478 35-142485 	24-120425 †
B12 PK	316 i, 318 i, 320 i 09/05 – 12/12 90 – 125 kW	46-180575	Conditions see certificates; with General Certification (ABE) FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 935 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1135 kg; without leveling control
B12 PK	320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d 12/04 – 06/12 85 – 240 kW	46-180582	Conditions see certificates; with General Certification (ABE) FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1045 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1200 kg; without leveling control
B12 PK	325 xi, 325 i xDrive, 328 xi, 328 i xDrive, 330 xi, 330 i xDrive, 335 xi, 335 i xDrive, 320 d xDrive 08/05 – 06/12 120 – 240 kW	46-180629	Conditions see certificates; with General Certification (ABE) FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1045 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1200 kg; without leveling control
B12 PK	335 i, 325 d, 330 d, 335 d 12/04 – 06/12 145 – 225 kW	46-180599	Conditions see certificates; with General Certification (ABE) FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1200 kg; without leveling control
B12 PK	335 xi, 335 i xDrive, 330 xd, 330 d xDrive 09/05 – 06/12 170 – 225 kW	46-180636	Conditions see certificates; with General Certification (ABE) FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1200 kg; without leveling control
B14	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/12 85 – 240 kW	47-269064	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1035 kg; Twin-Tube RA: Axle load [kg] to 1235 kg; Monotube
B14	325 xi, 325 i xDrive, 328 xi, 328 i xDrive, 330 xi, 330 i xDrive, 335 xi, 335 i xDrive, 320 d xDrive, 330 xd, 330 d xDrive 08/05 – 06/12 120 – 240 kW	47-269095	Conditions see certificates; Threaded Suspension (height adjustable) FA: Axle load [kg] to 1090 kg; Lowering ca. [mm]: 25-45 mm; Twin-Tube RA: Axle load [kg] to 1200 kg; Lowering ca. [mm]: 35-45 mm; Monotube
B16 PSS10	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/12 85 – 240 kW	48-131636	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 PSS10	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/12 85 – 240 kW	48-195232	Conditions see certificates; Built-in adjustable; Type: Comfort; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 RC	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/12 85 – 240 kW	49-294668	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 BCS	320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 325 d, 330 d, 335 d 12/04 – 12/12 110 – 225 kW	48-227018	Conditions see certificates; without EDC; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1200 kg

				
BMW				
BMW 3 Touring (E91)				
MS	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d, 335 d 12/04 – 12/12 85 – 240 kW	31-633499 31-633505	 	26-633510 Type: VLN
BMW 3 Coupe (E92)				
B1	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 320 d, 325 d, 330 d, 335 d 03/06 – 12/13 90 – 240 kW	11-270256		11-270263  with standard chassis
B1	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 320 d, 325 d, 330 d, 335 d 03/06 – 12/13 90 – 240 kW	11-276562		11-276524  with sports suspension
B1	325 i xDrive, 325 xi, 328 xi, 328 i xDrive, 330 xi, 330 i xDrive, 335 i xDrive, 335 xi, 320 d xDrive, 330 xd, 330 d xDrive 03/06 – 12/13 120 – 240 kW	11-276500		11-276517  with standard chassis
B1	M3, M3 GTS 03/07 – 12/13 309 – 331 kW	11-276531		11-276548  with M-technology
B1	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 320 d, 325 d, 330 d, 335 d 03/06 – 12/13 90 – 240 kW	12-248940		12-251179 12-248650  RA: without ball bearing
B1	325 i xDrive, 325 xi, 330 xi, 330 i xDrive, 335 xi, 335 i xDrive, 320 d xDrive, 330 xd, 330 d xDrive 03/06 – 12/13 120 – 240 kW	12-296231		with standard chassis
B1	325 i xDrive 09/08 – 12/13 160 kW			12-251179 02/10–06/13 RA: without ball bearing
B1	330 i xDrive, 320 d xDrive, 330 d xDrive 02/10 – 06/13 135 – 200 kW			12-251179 RA: without ball bearing
B1	335 i xDrive 11/08 – 12/13 225 kW			12-251179 →06/13 RA: without ball bearing
B3	316 i, 318 i, 320 i 01/07 – 12/13 90 – 125 kW	37-161309		36-161317 with standard chassis
B3	316 i, 325 i, 328 i, 330 i, 335 i, 320 d 06/06 – 06/13 90 – 240 kW	37-161293		36-161393 with standard chassis
B3	316 i, 318 i, 320 i 01/07 – 12/13 90 – 125 kW	37-161293		36-161393 with standard chassis; Reinforced Version
B3	316 i, 325 i, 328 i, 330 i, 335 i, 320 d 06/06 – 06/13 90 – 240 kW	37-148508		36-161379 with standard chassis; Reinforced Version RA: Coil spring with constant wire diameter
B3	316 i 09/07 – 06/13 90 kW			36-161393 with standard chassis; 04/10→; Manual Transmission
B3	316 i 09/07 – 06/13 90 kW			36-161393 with standard chassis; 04/10→; Fully Automatic
B3	318 i 03/10 – 12/13 105 kW			36-161393 with standard chassis
B3	320 i 03/07 – 12/13 125 kW			36-161393 with standard chassis; Manual Transmission
B3	320 i 03/07 – 12/13 125 kW	37-161309		36-161393 with standard chassis FA: Fully Automatic
B3	323 i, 325 i 04/06 – 06/13 130 – 155 kW	37-161293		36-161317 with standard chassis
B3	323 i, 325 i 04/06 – 06/13 130 – 155 kW	37-148508		36-161393 with standard chassis; Reinforced Version
B3	325 i, 330 i, 320 d 06/06 – 06/13 135 – 190 kW	37-161309		36-161393 with standard chassis FA: Manual Transmission
B3	325 i, 330 i, 320 d 06/06 – 06/13 135 – 190 kW	37-161293		36-161393 with standard chassis FA: Fully Automatic
B3	325 xi 09/06 – 02/10 155 – 160 kW			36-161379 with standard chassis; →08/08; Manual Transmission RA: Coil spring with constant wire diameter
B3	325 xi 09/06 – 02/10 155 – 160 kW			36-161379 with standard chassis; →08/08; Fully Automatic RA: Coil spring with constant wire diameter
B3	325 i xDrive, 330 i xDrive 09/08 – 12/13 155 – 200 kW			36-161379 with standard chassis RA: Coil spring with constant wire diameter
B3	330 i, 320 d 09/06 – 02/10 130 – 200 kW	37-161293		36-161379 with standard chassis FA: Manual Transmission RA: Coil spring with constant wire diameter
B3	330 i, 320 d 09/06 – 02/10 130 – 200 kW	37-148508		36-161379 with standard chassis FA: Fully Automatic RA: Coil spring with constant wire diameter
B3	330 xi 09/06 – 08/07 200 kW			36-161379 with standard chassis; Manual Transmission RA: Coil spring with constant wire diameter




























					
BMW					
BMW 3 Coupe (E92)					
B3	330 xi 09/06 – 08/07	200 kW		36-161379	with standard chassis; Fully Automatic RA: Coil spring with constant wire diameter
B3	335 i 06/06 – 06/13	225 kW	37-161279	36-161379	with standard chassis FA: →03/10 RA: Coil spring with constant wire diameter
B3	335 i 06/06 – 06/13	225 kW	37-148508	36-161379	with standard chassis FA: 04/10→; Manual Transmission RA: Coil spring with constant wire diameter
B3	335 i 06/06 – 06/13	225 kW	37-161279	36-161379	with standard chassis FA: 04/10→; Fully Automatic RA: Coil spring with constant wire diameter
B3	335 xi 03/07 – 02/10	225 kW		36-266555	with standard chassis; →08/08
B3	335 i xDrive, 330 xd 03/06 – 12/13	170 – 225 kW		36-266555	with standard chassis
B3	320 d xDrive 09/08 – 02/10	130 kW		36-161379	with standard chassis RA: Coil spring with constant wire diameter
B3	320 d xDrive 03/10 – 06/13	135 kW		36-266555	with standard chassis
B3	325 d, 330 d 03/06 – 12/13	145 – 180 kW	37-161279	36-161379	with standard chassis RA: Coil spring with constant wire diameter
B3	325 d, 330 d, 335 d 03/06 – 03/13	145 – 210 kW	37-161279	36-161379	with standard chassis FA: Manual Transmission RA: Coil spring with constant wire diameter
B3	325 d, 330 d 03/06 – 12/13	145 – 180 kW	37-161262	36-266555	with standard chassis; Reinforced Version
B3	325 d, 330 d 03/06 – 02/10	145 – 170 kW	37-161262	36-161379	with standard chassis FA: Fully Automatic RA: Coil spring with constant wire diameter
B3	325 d, 330 d 01/09 – 12/13	150 – 180 kW	37-161279	36-161379	with standard chassis RA: Coil spring with constant wire diameter
B3	330 d xDrive 02/10 – 06/13	180 kW		36-266555	with standard chassis; Manual Transmission
B3	330 d xDrive 02/10 – 06/13	180 kW		36-266555	with standard chassis; Fully Automatic
B3	335 d 03/06 – 03/13	210 kW	37-161279	36-161379	with standard chassis FA: Fully Automatic; →03/10 RA: Coil spring with constant wire diameter
B3	335 d 03/06 – 03/13	210 kW	37-161262	36-161379	with standard chassis FA: Fully Automatic; 04/10→ RA: Coil spring with constant wire diameter
B4	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 320 d, 325 d, 330 d, 335 d 03/06 – 12/13	90 – 240 kW	22-136572 22-136589	 	19-136592 † with standard chassis
B4	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 320 d, 325 d, 330 d, 335 d 03/06 – 12/13	90 – 240 kW	22-136602 22-136619	 	19-136622 † with sports suspension
B4	325 i xDrive, 325 xi, 328 xi, 328 i xDrive, 330 xi, 330 i xDrive, 335 xi, 335 i xDrive, 320 d xDrive, 330 xd, 330 d xDrive 03/06 – 12/13	130 – 225 kW	22-214287 22-214294 11-276500	  	11-270263 PK 19-135021 † with standard chassis
B4	330 xi, 335 i xDrive, 335 xi, 320 d xDrive 09/06 – 06/13	120 – 240 kW	22-214287 22-214294 11-276500	  	19-135021 † 11-270263 PK with standard chassis
B4	M3, M3 GTS 03/07 – 12/13	309 – 331 kW	22-214300 22-214317	 	19-214320 † without EDC; without electronic suspension control
B4	M3, M3 GTS 03/07 – 12/13	309 – 331 kW	22-214300 22-214317	 	19-214320 † with EDC; with electronic suspension control; only in connection with 50-174546
B6 Sport	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 320 d, 325 d, 330 d, 335 d 03/06 – 12/13	90 – 240 kW	35-120377 † 35-120384 †	 	24-120395 † with standard chassis
B6 Sport	325 i xDrive, 325 xi, 328 xi, 328 i xDrive, 330 xi, 330 i xDrive, 335 i xDrive, 335 xi, 320 d xDrive, 330 xd, 330 d xDrive 03/06 – 12/13	120 – 240 kW	35-142454 † 35-142461 †	 	24-120395 † with standard chassis
B6 Sport	M3, M3 GTS 03/07 – 12/13	309 – 331 kW	35-143321 † 35-143338 †	 	24-143349 † without electronic suspension control; without EDC
B6 Sport	M3, M3 GTS 03/07 – 12/13	309 – 331 kW	35-143321 † 35-143338 †	 	24-143349 † with electronic suspension control; only in connection with 50-174546; with EDC






			
BMW			
BMW 3 Coupe (E92)			
B6 DTC	M3, M3 GTS 03/07 – 12/13 309 – 331 kW	31-224550  31-224567 	26-224572  with electronic suspension control; with EDC
B6 a10	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 320 d, 325 d, 330 d, 335 d 03/06 – 12/13 90 – 240 kW	31-181914  31-181921 	26-181936  with standard chassis
B8	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 320 d, 325 d, 330 d, 335 d 03/06 – 12/13 90 – 240 kW	35-120407  35-120414 	24-120425  with M-technology
B8	325 i xDrive, 325 xi, 328 xi, 328 i xDrive, 330 xi, 330 i xDrive, 335 i xDrive, 335 xi, 320 d xDrive, 330 xd, 330 d xDrive 03/06 – 12/13 120 – 240 kW	35-142478  35-142485 	24-120425  with M-technology
B8	M3, M3 GTS 03/07 – 12/13 309 – 331 kW	35-143291  35-143307 	24-143318  without electronic suspension control; without EDC
B8	M3, M3 GTS 03/07 – 12/13 309 – 331 kW	35-143291  35-143307 	24-143318  with electronic suspension control; only in connection with 50-174546; with EDC
B12 PK	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 320 d 04/06 – 12/13 90 – 200 kW		46-180643 Conditions see certificates FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 930 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1090 kg; without leveling control
B12 PK	316 i, 335 i, 325 d, 330 d, 335 d 03/06 – 12/13 90 – 240 kW		46-180650 Conditions see certificates FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 990 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1090 kg; without leveling control
B12 PK	M3 06/07 – 06/13 309 kW		46-180698 Conditions see certificates; without electronic suspension control; without EDC FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1190 kg; without leveling control
B12 DTC	M3 06/07 – 06/13 309 kW		46-276346 Conditions see certificates; with electronic suspension control; with EDC FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1190 kg; without leveling control
B14	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 320 d, 325 d, 330 d, 335 d 03/06 – 12/13 90 – 240 kW		47-269064 Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1035 kg; Twin-Tube RA: Axle load [kg] to 1235 kg; Monotube
B14	325 i xDrive, 325 xi, 328 xi, 328 i xDrive, 330 xi, 330 i xDrive, 335 i xDrive, 335 xi, 320 d xDrive, 330 xd, 330 d xDrive 03/06 – 12/13 120 – 240 kW		47-269095 Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg; Twin-Tube RA: Axle load [kg] to 1200 kg; Monotube
B16 PSS10	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 320 d, 325 d, 330 d, 335 d 03/06 – 12/13 90 – 240 kW		48-131636 Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 PSS10	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 320 d, 325 d, 330 d, 335 d 03/06 – 12/13 90 – 240 kW		48-195232 Conditions see certificates; Built-in adjustable; Type: Comfort; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 PSS10	M3, M3 GTS 03/07 – 12/13 309 – 331 kW		48-145701 without electronic suspension control; Conditions see certificates; without EDC; Built-in adjustable FA: Lowering ca. [mm]: 10-35 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 1270 kg
B16 PSS10	M3, M3 GTS 03/07 – 12/13 309 – 331 kW		48-145701 with electronic suspension control; Conditions see certificates; with EDC; Built-in adjustable; disconnect EDC FA: Lowering ca. [mm]: 10-35 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 1270 kg
B16 RC	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 320 d, 325 d, 330 d, 335 d 03/06 – 12/13 90 – 240 kW		49-294668 Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 DTC	M3, M3 GTS 03/07 – 12/13 309 – 331 kW		49-237108 Conditions see certificates; with electronic suspension control; with EDC; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 10-35 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1270 kg
B16 BCS	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 320 d, 325 d, 330 d, 335 d 03/06 – 12/13 90 – 240 kW		48-227018 Conditions see certificates; without EDC; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1120 kg
B16 BCS	M3, M3 GTS 03/07 – 12/13 309 – 331 kW		48-223539 Conditions see certificates; without electronic suspension control; without EDC; Built-in adjustable; Lowering ca. [mm]: 15-30 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1190 kg
B16 BCS	M3, M3 GTS 03/07 – 12/13 309 – 331 kW		48-223539 Conditions see certificates; with EDC; with electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 15-30 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1190 kg

			
BMW			
BMW 3 Coupe (E92)			
MS	316 i, 318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 320 d, 325 d, 330 d, 335 d 03/06 – 12/13 90 – 240 kW	31-633499 31-633505	26-633510 Type: VLN


































BMW 3 Convertible (E93)




B1	318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 320 d, 325 d, 330 d 05/06 – 12/13 105 – 240 kW	11-270256 PK	11-270263 PK	with standard chassis
B1	318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 320 d, 325 d, 330 d 05/06 – 12/13 105 – 240 kW	11-276562 PK	11-276524 PK	with sports suspension
B1	318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 320 d, 325 d, 330 d 05/06 – 12/13 105 – 240 kW	12-248940	12-251179 12-248650	RA: without ball bearing
B3	318 i, 320 i 09/06 – 12/13 105 – 125 kW	37-161293	36-272266	with standard chassis
B3	318 i 03/10 – 12/13 105 kW	37-161309	36-160235	with standard chassis FA: Manual Transmission
B3	318 i, 320 i 09/06 – 12/13 105 – 125 kW	37-148508		with standard chassis; Reinforced Version
B3	318 i 03/10 – 12/13 105 kW	37-161293	36-160235	with standard chassis FA: Fully Automatic
B3	320 i 03/07 – 10/13 125 kW	37-161293	36-160235	with standard chassis FA: Manual Transmission; →03/10
B3	320 i 03/07 – 10/13 125 kW	37-161309	36-160235	with standard chassis FA: Manual Transmission; 04/10→
B3	320 i 03/07 – 10/13 125 kW	37-148508	36-160235	with standard chassis FA: Fully Automatic; →03/10
B3	323 i, 325 i, 328 i, 330 i, 320 d 10/06 – 12/13 120 – 200 kW	37-161279		with standard chassis
B3	323 i, 325 i, 328 i, 330 i, 320 d 10/06 – 12/13 120 – 200 kW	37-161262	36-160235	with standard chassis; Reinforced Version
B3	325 i 12/06 – 02/10 160 kW	37-148508	36-160235	with standard chassis; Manual Transmission; →03/10
B3	325 i 12/06 – 02/10 160 kW	37-148508		with standard chassis; 04/10→; Fully Automatic
B3	325 i, 330 i 03/07 – 12/13 160 – 200 kW	37-148508	36-160235	with standard chassis FA: Manual Transmission RA: →03/10
B3	325 i, 330 i 03/07 – 12/13 160 – 200 kW	37-148508		04/10→; with standard chassis; Manual Transmission
B3	325 i, 330 i 03/07 – 12/13 160 – 200 kW	37-161279	36-160235	with standard chassis FA: Fully Automatic RA: →03/10
B3	325 i, 330 i 03/07 – 12/13 160 – 200 kW	37-161279		04/10→; with standard chassis; Fully Automatic
B3	330 i 03/10 – 10/13 190 kW	37-161279	36-160235	with standard chassis; →03/10 FA: Fully Automatic
B3	330 i 03/10 – 10/13 190 kW	37-148508		with standard chassis; 04/10→; Fully Automatic
B3	335 i 12/06 – 10/13 225 kW	37-161262	36-160235	with standard chassis; →03/10; Manual Transmission
B3	335 i 05/06 – 10/13 225 – 240 kW	37-161262	36-160235	with standard chassis
B3	335 i 12/06 – 10/13 225 kW	37-161262		with standard chassis; Fully Automatic; →03/10
B3	335 i 12/06 – 10/13 225 kW	37-161279		with standard chassis; 04/10→; Manual Transmission
B3	335 i 05/06 – 10/13 225 – 240 kW	37-161255		with standard chassis; Reinforced Version
B3	335 i 12/06 – 10/13 225 kW	37-161262		04/10→; with standard chassis; Fully Automatic
B3	320 d 03/08 – 02/10 130 kW	37-148508	36-160235	with standard chassis FA: Manual Transmission
B3	320 d 03/08 – 02/10 130 kW	37-161279	36-160235	with standard chassis FA: Fully Automatic
B3	320 d 03/10 – 10/13 135 kW	37-148508 37-161279		with standard chassis





			
BMW			
BMW 3 Convertible (E93)			
B3	325 d, 330 d 03/07 – 12/13 145 – 170 kW	37-161262	with standard chassis; →03/10; Manual Transmission
B3	325 d, 330 d 03/07 – 12/13 145 – 170 kW	37-161255	with standard chassis; →03/10; Fully Automatic
B3	325 d 03/07 – 09/13 145 – 150 kW	37-161255	
B3	325 d 03/07 – 12/10 145 kW	37-161262	with standard chassis; 04/10→
B3	325 d 09/09 – 09/13 150 kW	37-161262	with standard chassis
B3	330 d 03/07 – 12/13 170 – 180 kW	37-161255	36-160235 with standard chassis
B3	330 d 01/09 – 12/13 180 kW	37-161262	with standard chassis; Manual Transmission; →03/10
B3	330 d 01/09 – 12/13 180 kW	37-161255	→03/10; with standard chassis; Fully Automatic
B3	330 d 01/09 – 12/13 180 kW	37-161262	with standard chassis; Manual Transmission; 04/10→
B3	330 d 01/09 – 12/13 180 kW	37-161255	04/10→; with standard chassis; Fully Automatic
B4	318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 320 d, 325 d, 330 d 05/06 – 12/13 105 – 240 kW	22-145246 22-145253	  19-145266 † with standard chassis
B4	318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 320 d, 325 d, 330 d 05/06 – 12/13 105 – 240 kW	22-145277 22-145284	  with sports suspension
B4	M3 03/08 – 10/13 309 kW	22-214300 22-214317	  19-214320 ⚡ without EDC; without electronic suspension control
B4	M3 03/08 – 10/13 309 kW	22-214300 22-214317	  19-214320 ⚡ with EDC; with electronic suspension control; only in connection with 50-174546
B6 Sport	318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 320 d, 325 d, 330 d 05/06 – 12/13 105 – 240 kW	35-120377 35-120384	  24-120395 † with standard chassis
B6 Sport	M3 03/08 – 10/13 309 kW	35-143321 35-143338	  24-143349 ⚡ without electronic suspension control; without EDC
B6 Sport	M3 03/08 – 10/13 309 kW	35-143321 35-143338	  24-143349 ⚡ with electronic suspension control; only in connection with 50-174546; with EDC
B6 DTC	M3 03/08 – 10/13 309 kW	31-224550 31-224567	  26-224572 ⚡ with electronic suspension control; with EDC
B6 a10	318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 320 d, 325 d, 330 d 05/06 – 12/13 105 – 240 kW	31-181914 31-181921	  26-181936 † with standard chassis
B8	318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 320 d, 325 d, 330 d 05/06 – 12/13 105 – 240 kW	35-120407 35-120414	  24-120425 † with M-technology
B8	M3 03/08 – 10/13 309 kW	35-143291 35-143307	  24-143318 ⚡ without electronic suspension control; without EDC
B8	M3 03/08 – 10/13 309 kW	35-143291 35-143307	  24-143318 ⚡ with electronic suspension control; only in connection with 50-174546; with EDC
B12 PK	318 i, 320 i, 320 d 09/06 – 12/13 105 – 147 kW	46-180667	Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 930 kg RA: Lowering ca. [mm]: 10-15 mm; Axle load [kg] to 1200 kg; without leveling control
B12 PK	323 i, 325 i, 328 i, 330 i, 335 i 05/06 – 12/13 130 – 240 kW	46-180674	Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 990 kg RA: Lowering ca. [mm]: 10-15 mm; Axle load [kg] to 1200 kg; without leveling control
B12 PK	M3 03/08 – 10/13 309 kW	46-180704	Conditions see certificates; without electronic suspension control; without EDC FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1270 kg; without leveling control
B12 PK	325 d, 330 d 03/07 – 12/13 145 – 180 kW	46-180681	Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1085 kg RA: Lowering ca. [mm]: 10-15 mm; Axle load [kg] to 1200 kg; without leveling control
B12 DTC	M3 03/08 – 10/13 309 kW	46-276339	Conditions see certificates; with electronic suspension control; with EDC FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1270 kg; without leveling control

			
BMW			
BMW 3 Convertible (E93)			
B14	318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 320 d, 325 d, 330 d 05/06 – 12/13 105 – 240 kW	47-269064	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1035 kg; Twin-Tube RA: Axle load [kg] to 1235 kg; Monotube
B16 PSS10	318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 320 d, 325 d, 330 d 05/06 – 12/13 105 – 240 kW	48-131636	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 PSS10	318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 320 d, 325 d, 330 d 05/06 – 12/13 105 – 240 kW	48-195232	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 PSS10	M3 03/08 – 10/13 309 kW	48-145701	without electronic suspension control; Conditions see certificates; without EDC; Built-in adjustable FA: Lowering ca. [mm]: 10-35 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 1270 kg
B16 PSS10	M3 03/08 – 10/13 309 kW	48-145701	with electronic suspension control; Conditions see certificates; with EDC; Built-in adjustable FA: Lowering ca. [mm]: 10-35 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 1270 kg
B16 RC	318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 320 d, 325 d, 330 d 05/06 – 12/13 105 – 240 kW	49-294668	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg
B16 DTC	M3 03/08 – 10/13 309 kW	49-237108	Conditions see certificates; with electronic suspension control; with EDC; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 10-35 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1270 kg
B16 BCS	M3 03/08 – 10/13 309 kW	48-223539	Conditions see certificates; with EDC; with electronic suspension control; Built-in adjustable
MS	318 i, 320 i, 323 i, 325 i, 328 i, 330 i, 335 i, 320 d, 325 d, 330 d 05/06 – 12/13 105 – 240 kW	31-633499 31-633505	 26-633510 Type: VLN
BMW 3 (F30, F80)			
B1	316 i, 318 i, 320 i, 320 i xDrive, 328i, 328 i, 330 i, 330 i xDrive, 335 i, 340 i, 316 d, 318 d, 318 d xDrive, 320 d, 320 d xDrive, 325 d, 330 d 11/11 – 10/18 85 – 265 kW	11-305880	 with standard chassis
B1	ActiveHybrid, 316 i, 320 i, 320 i xDrive, 328i, 328 i xDrive, 328 i, 335 i, 335 i xDrive, 316 d, 318 d, 318 d xDrive, 320 d, 320 d xDrive, 325 d, 330 d, 330 d xDrive, 335 d xDrive 11/11 – 10/18 85 – 250 kW	12-251377	→12/14; without EDC; without electronic suspension control FA: Mounting points diameter [mm] 10 mm; Number of mounting bores 3
B1	ActiveHybrid, 335 i xDrive, 318 d xDrive, 325 d, 330 d xDrive, 335 d xDrive 07/12 – 10/18 105 – 250 kW	12-283286	without M-technology; 01/14→ FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B1	330 e, 318 i, 320 i, 320 i xDrive, 330 i, 330 i xDrive, 340 i, 340 i xDrive, 318 d, 318 d xDrive, 320 d, 325 d, 330 d, 330 d xDrive 07/12 – 10/18 100 – 265 kW	12-283286	without M-technology FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B1	316 i, 320 i, 320 i xDrive, 328i, 328 i, 328 i xDrive, 335 i, 318 d, 320 d, 320 d xDrive, 330 d 11/11 – 10/18 100 – 250 kW	12-283286	without M-technology; 01/15→ FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B1	316 d 03/12 – 10/18 85 kW	12-283286	without M-technology; 01/15→; Engine Code: N47N FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B1	316 d 03/12 – 10/18 85 kW	12-283286	without M-technology; Engine Code: B47 FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B3	ActiveHybrid 07/12 – 06/15 225 kW	37-251482	36-251261 with standard chassis
B3	ActiveHybrid 07/12 – 06/15 225 kW	37-251352	36-251308 with M-technology
B3	330 e, 328i, 328 i, 328 i ActiveFlex, 330 i 11/11 – 10/18 135 – 185 kW	37-247102	36-251285 with standard chassis
B3	330 e, 328i, 328 i, 328 i ActiveFlex, 330 i 11/11 – 10/18 135 – 185 kW	37-251338	36-251292 with M-technology; Manual Transmission
B3	330 e, 328i, 328 i, 328 i ActiveFlex, 330 i 11/11 – 10/18 135 – 185 kW	37-251352	36-251292 with M-technology; Fully Automatic
B3	316 i 07/12 – 08/16 100 kW	37-251468	36-251254 with standard chassis; Manual Transmission
B3	316 i 07/12 – 08/16 100 kW	37-247102	36-251254 with standard chassis; Fully Automatic


























				
BMW				
BMW 3 (F30, F80)				
B3	316 i 07/12 – 08/16 100 kW	37-251338	36-251278	with M-technology
B3	320 i 03/12 – 10/18 125 – 134 kW	37-251338	36-251278	with M-technology; Manual Transmission; Equipment Variant Efficient Dynamics
B3	320 i 03/12 – 10/18 125 – 134 kW	37-251352	36-251278	with M-technology; Fully Automatic; Equipment Variant Efficient Dynamics
B3	320 i 03/12 – 10/18 135 kW	37-247102	36-251254	with standard chassis
B3	320 i 03/12 – 10/18 135 kW	37-251338	36-251278	with M-technology
B3	320 i xDrive 07/12 – 10/18 135 kW	37-251475	36-251285	with standard chassis
B3	328 i xDrive, 330 i xDrive 07/12 – 10/18 179 – 185 kW	37-251482	36-251285	with standard chassis
B3	335 i 11/11 – 07/15 224 – 250 kW	37-251482	36-251285	with standard chassis
B3	335 i 11/11 – 07/15 224 – 250 kW	37-251352	36-251292	with M-technology
B3	335 i xDrive 07/12 – 07/15 225 kW	37-251482	36-251285	with standard chassis
B3	316 d, 318 d, 320 d 11/11 – 10/18 85 – 140 kW	37-247102	36-251285	with standard chassis; Manual Transmission
B3	316 d, 318 d, 320 d 11/11 – 10/18 85 – 140 kW	37-251475	36-251285	with standard chassis; Fully Automatic
B3	316 d, 318 d, 320 d 11/11 – 10/18 85 – 140 kW	37-251338	36-251292	with M-technology; Manual Transmission
B3	316 d, 318 d, 320 d 11/11 – 10/18 85 – 140 kW	37-251352	36-251292	with M-technology; Fully Automatic
B3	318 d xDrive 07/13 – 02/18 105 – 110 kW	37-251475	36-251285	with standard chassis
B3	320 d 11/11 – 10/18 120 kW	37-251338	36-251292	with M-technology; Equipment Variant Efficient Dynamics
B3	320 d 11/11 – 10/18 120 kW	37-251352	36-251292	with M-technology; Fully Automatic
B3	320 d xDrive 08/12 – 06/15 135 kW	37-251482	36-251285	with standard chassis
B3	325 d 03/13 – 02/18 155 – 165 kW	37-251475	36-251285	with standard chassis
B3	325 d 03/13 – 02/18 155 – 165 kW	37-251352	36-251292	with M-technology
B3	330 d 07/12 – 10/18 190 – 210 kW	37-251482	36-251285	with standard chassis
B3	330 d 07/12 – 10/18 190 – 210 kW	37-251352	36-251292	with M-technology
B3	330 d xDrive 03/13 – 10/18 190 – 210 kW	37-251482	36-251285	with standard chassis
B3	335 d xDrive 07/13 – 10/18 230 kW	37-251482	36-251285	with standard chassis
B4	ActiveHybrid 07/12 – 06/15 225 – 250 kW	22-220066	19-247038 	
B4	330 e, 316 i, 318 i, 320 i, 328i, 328 i, 328 i ActiveFlex, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 11/11 – 10/18 85 – 265 kW	22-220066	19-220079 	with standard chassis; without electronic suspension control
B4	330 e, 316 i, 318 i, 320 i, 328i, 328 i, 328 i ActiveFlex, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 11/11 – 10/18 85 – 265 kW	22-220080	19-220093 	with M-technology; with sports suspension; without electronic suspension control
B4	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 318 d xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 07/12 – 10/18 105 – 265 kW	22-238269 22-238276	19-220093 	without electronic suspension control; with standard chassis
B4	M3, M3 Competition 03/14 – 10/18 317 – 331 kW	22-265784  22-265791 	19-265803 	without EDC; with standard chassis
B4 DTC	ActiveHybrid, 330 e, 316 i, 318 i, 320 i, 328i, 328 i, 328 i ActiveFlex, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 11/11 – 10/18 85 – 265 kW	23-238916  23-238923 	20-238933 	with electronic suspension control; with EDC







































			
BMW			
BMW 3 (F30, F80)			
B4 DTC	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 318 d xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 07/12 – 10/18 105 – 265 kW	23-266469  23-266476 	20-238933  with electronic suspension control; with EDC
B4 DTC	M3, M3 Competition 03/14 – 10/18 317 – 331 kW	23-246935  23-246942 	20-246952  20-246969  with EDC; with standard chassis
B6 Sport	ActiveHybrid, 330 e, 316 i, 318 i, 320 i, 328i, 328 i, 328 i ActiveFlex, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 11/11 – 10/18 85 – 265 kW	35-264545 	24-264570  with standard chassis; without electronic suspension control
B6 Sport	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 318 d xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 07/12 – 10/18 105 – 265 kW	35-264583  35-264590 	24-264570  with standard chassis; without electronic suspension control
B6 Sport	M3, M3 Competition 03/14 – 10/18 317 – 331 kW	35-244059  35-244110 	24-244060  without EDC; with standard chassis
B6 DTC	ActiveHybrid, 330 e, 316 i, 318 i, 320 i, 328i, 328 i, 328 i ActiveFlex, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 11/11 – 10/18 85 – 265 kW	23-250727  23-250734 	20-250744  with electronic suspension control; with EDC
B6 DTC	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 318 d xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 07/12 – 10/18 105 – 265 kW	23-266483  23-266490 	20-250744  with EDC; with M-technology; with standard chassis
B6 DTC	M3, M3 Competition 03/14 – 10/18 317 – 331 kW	31-246200  31-246217 	26-245591  26-246970  with EDC; with electronic suspension control
B8	ActiveHybrid, 330 e, 316 i, 318 i, 320 i, 328i, 328 i, 328 i ActiveFlex, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 11/11 – 10/18 85 – 265 kW	35-264552 	24-264563  with M-technology; without electronic suspension control
B8	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 318 d xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 07/12 – 10/18 105 – 265 kW	35-264606  35-264613 	24-264563  with M-technology; without electronic suspension control
B12 PK	ActiveHybrid 07/12 – 06/15 225 – 250 kW	46-237576	Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1030 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1265 kg
B12 PK	330 e 11/15 – 10/18 135 – 185 kW	46-229809	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1280 kg
B12 PK	316 i, 318 i, 320 i, 328i, 328 i, 330 i, 316 d, 318 d, 320 d, 325 d 11/11 – 10/18 85 – 185 kW	46-223661	Conditions see certificates; without electronic suspension control; with General Certification (ABE); disconnect EDC FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 965 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1255 kg
B12 PK	316 i, 318 i, 320 i, 328i, 328 i, 328 i ActiveFlex, 330 i, 316 d, 318 d, 320 d, 325 d 11/11 – 10/18 85 – 185 kW	46-223661	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; with General Certification (ABE); disconnect EDC FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 965 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1255 kg
B12 PK	320 i xDrive, 328 i xDrive, 330 i xDrive, 320 d xDrive 07/12 – 10/18 120 – 185 kW	46-276193	Conditions see certificates; with General Certification (ABE); without electronic suspension control; disconnect EDC FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1020 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1280 kg
B12 PK	335 i 11/11 – 07/15 224 – 250 kW	46-223678	Conditions see certificates; without leveling control; with electronic suspension control; only in connection with 1x 31306792211; with General Certification (ABE); disconnect EDC; Lowering ca. [mm]: 20-25 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1255 kg
B12 PK	335 i, 325 d, 330 d 11/11 – 10/18 155 – 250 kW	46-223678	Conditions see certificates; without leveling control; without electronic suspension control; with General Certification (ABE); Lowering ca. [mm]: 20-25 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1255 kg
B12 PK	335 i, 340 i, 325 d, 330 d 11/11 – 10/18 155 – 265 kW	46-281999	Conditions see certificates; without leveling control; with electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1010 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1230 kg
B12 PK	335 i xDrive, 340 i xDrive, 330 d xDrive, 335 d xDrive 07/12 – 10/18 190 – 250 kW	46-276209	Conditions see certificates; with General Certification (ABE); without electronic suspension control; disconnect EDC FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1280 kg
B12 SL	316 i, 318 i, 320 i, 328i, 328 i, 330 i, 316 d, 318 d, 320 d, 325 d 11/11 – 10/18 85 – 185 kW	46-226617	Conditions see certificates; without electronic suspension control; disconnect EDC; Lowering ca. [mm]: 40 mm FA: Axle load [kg] to 960 kg RA: Axle load [kg] to 1210 kg










			
BMW			
BMW 3 (F30, F80)			
B12 SL	316 i, 318 i, 320 i, 328i, 328 i, 316 d, 318 d, 320 d, 325 d 11/11 – 10/18 85 – 180 kW	46-226617	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; disconnect EDC; Lowering ca. [mm]: 40 mm FA: Axle load [kg] to 960 kg RA: Axle load [kg] to 1210 kg
B12 DTC	316 i, 318 i, 320 i, 328i, 328 i, 330 i, 316 d, 318 d, 320 d, 325 d 11/11 – 10/18 85 – 185 kW	46-281982	Conditions see certificates; with electronic suspension control FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 965 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1255 kg
B12 DTC	316 i, 318 i, 320 i, 328i, 328 i, 330 i, 316 d, 318 d, 320 d, 325 d 11/11 – 10/18 85 – 185 kW	46-282286	Conditions see certificates; with electronic suspension control; Lowering ca. [mm]: 40 mm FA: Axle load [kg] to 965 kg RA: Axle load [kg] to 1230 kg
B12 DTC	320 i xDrive, 328 i xDrive, 330 i xDrive, 320 d xDrive 07/12 – 10/18 120 – 185 kW	46-282316	Conditions see certificates; with General Certification (ABE); without electronic suspension control; disconnect EDC FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1020 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1310 kg
B12 DTC	M3 03/14 – 10/18 317 kW	46-281784	Conditions see certificates; with General Certification (ABE); with electronic suspension control FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 990 kg RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 1170 kg
B14	ActiveHybrid, 330 e, 316 i, 318 i, 320 i, 328i, 328 i, 328 i ActiveFlex, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 11/11 – 10/18 85 – 265 kW	47-264632	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B14	ActiveHybrid, 330 e, 316 i, 318 i, 320 i, 328i, 328 i, 328 i ActiveFlex, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 11/11 – 10/18 85 – 265 kW	47-264632	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B14	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 318 d xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 07/12 – 10/18 105 – 265 kW	47-264625	Conditions see certificates; without electronic suspension control; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	ActiveHybrid, 330 e, 316 i, 318 i, 320 i, 328i, 328 i, 328 i ActiveFlex, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 11/11 – 10/18 85 – 265 kW	48-217170	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	ActiveHybrid, 330 e, 316 i, 318 i, 320 i, 328i, 328 i, 328 i ActiveFlex, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 11/11 – 10/18 85 – 265 kW	48-217170	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	ActiveHybrid, 330 e, 316 i, 318 i, 320 i, 328i, 328 i, 328 i ActiveFlex, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 11/11 – 10/18 85 – 265 kW	48-229012	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	ActiveHybrid, 330 e, 316 i, 318 i, 320 i, 328i, 328 i, 328 i ActiveFlex, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 11/11 – 10/18 85 – 265 kW	48-229012	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Type: Comfort; Built-in adjustable; disconnect EDC; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 318 d xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 07/12 – 10/18 105 – 265 kW	48-207287	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 318 d xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 07/12 – 10/18 105 – 265 kW	48-245463	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	M3, M3 Competition 03/14 – 10/18 317 – 331 kW	48-244091	Conditions see certificates; without EDC; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 990 kg RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1250 kg
B16 RC	ActiveHybrid, 330 e, 316 i, 318 i, 320 i, 328i, 328 i, 328 i ActiveFlex, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 11/11 – 10/18 85 – 265 kW	49-294620 49-224658	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	ActiveHybrid, 330 e, 316 i, 318 i, 320 i, 328i, 328 i, 328 i ActiveFlex, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 11/11 – 10/18 85 – 265 kW	49-224658 49-294620	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; Electronically adjustable shock strength; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 318 d xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 07/12 – 10/18 105 – 265 kW	49-207323	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg















































				
BMW				
BMW 3 (F30, F80)				
B16 DTC	ActiveHybrid, 330 e, 316 i, 318 i, 320 i, 328i, 328 i, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 11/11 – 10/18 85 – 265 kW		49-255935	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
B16 DTC	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 318 d xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 07/12 – 10/18 105 – 265 kW		49-255980	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
B16 DTC	M3, M3 Competition 03/14 – 10/18 317 – 331 kW		49-246988	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 990 kg RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1250 kg
B16 BCS	ActiveHybrid, 316 i, 320 i, 328i, 328 i, 328 i ActiveFlex, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d 11/11 – 10/18 85 – 250 kW		48-230834 48-256322	Conditions see certificates; without electronic suspension control; Built-in adjustable; →12/14; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg; Number of mounting bores 3; Mounting points diameter [mm] 10 mm RA: Axle load [kg] to 1235 kg
B16 BCS	330 e, 320 i, 330 i, 340 i, 318 d, 320 d, 325 d, 330 d 07/12 – 10/18 110 – 265 kW		48-252829	Conditions see certificates; without EDC; Built-in adjustable; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1235 kg
B16 BCS	316 i, 318 i, 320 i, 328i, 328 i, 335 i, 316 d, 318 d, 320 d, 325 d, 330 d 11/11 – 10/18 85 – 250 kW		48-252829	Conditions see certificates; without EDC; Built-in adjustable; 01/15→; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1235 kg
B16 BCS	320 i xDrive, 328 i xDrive, 335 i xDrive, 318 d xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 07/12 – 10/18 105 – 250 kW		48-256339 48-238946	Conditions see certificates; without electronic suspension control; Built-in adjustable; →12/14; disconnect EDC FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1095 kg; Number of mounting bores 3; Mounting points diameter [mm] 10 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1235 kg
B16 BCS	320 i xDrive, 328 i xDrive, 335 i xDrive, 318 d xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 07/12 – 10/18 105 – 250 kW		48-252874	Conditions see certificates; without EDC; Built-in adjustable; 01/15→; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1235 kg
B16 BCS	320 i xDrive, 330 i xDrive, 340 i xDrive, 318 d xDrive, 320 d xDrive, 330 d xDrive 03/13 – 10/18 110 – 265 kW		48-252874	Conditions see certificates; without EDC; Built-in adjustable; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1235 kg
B16 BCS	M3 03/14 – 10/18 317 kW		48-242660 48-256292	Conditions see certificates; without EDC; Built-in adjustable; →12/14; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 990 kg; Number of mounting bores 3; Mounting points diameter [mm] 10 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1170 kg
B16 BCS	M3, M3 Competition 03/14 – 10/18 317 – 331 kW		48-252751	Conditions see certificates; without EDC; Built-in adjustable; 01/15→; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 990 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1170 kg
BMW 3 Touring (F31)				
B1	318 i, 320 i, 330 i, 335 i, 340 i, 318 d, 320 d, 330 d 07/12 – 06/19 100 – 265 kW		11-305880	 with standard chassis
B1	316 i, 320 i, 320 i xDrive, 328 i, 328 i xDrive, 335 i, 335 i xDrive, 318 d, 318 d xDrive, 320 d, 320 d xDrive, 325 d, 330 d, 330 d xDrive, 335 d xDrive 07/12 – 06/19 100 – 250 kW	12-283286		without M-technology; 12/14→ FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B1	316 i, 320 i, 320 i xDrive, 328 i, 328 i xDrive, 335 i, 335 i xDrive, 316 d, 318 d, 318 d xDrive, 320 d, 320 d xDrive, 325 d, 330 d, 330 d xDrive, 335 d xDrive 07/12 – 06/19 85 – 250 kW	12-251377		→12/14; without EDC; without electronic suspension control FA: Mounting points diameter [mm] 10 mm; Number of mounting bores 3
B1	316 i, 318 i, 320 i, 320 i xDrive, 330 i, 330 i xDrive, 335 i, 335 i xDrive, 340 i, 340 i xDrive, 318 d, 318 d xDrive, 320 d, 320 d xDrive, 325 d, 330 d, 330 d xDrive 07/12 – 06/19 100 – 265 kW	12-283286		without M-technology FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B1	335 i, 335 i xDrive 03/13 – 06/13 240 kW	12-251377		FA: Mounting points diameter [mm] 10 mm; Number of mounting bores 3
B1	316 d, 320 d 07/12 – 06/19 85 – 120 kW	12-283286		without M-technology; Engine Code: B47; 12/14→ FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B1	316 d, 320 d 07/12 – 06/19 85 – 120 kW	12-283286		without M-technology; Engine Code: B47 FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
















			
BMW			
BMW 3 Touring (F31)			
B1	318 d, 320 d xDrive 11/12 – 06/19 100 – 120 kW	12-283286	without M-technology; Engine Code: N47; 12/14→ FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B3	316 i 03/13 – 06/15 100 kW	37-251468	36-251285 with standard chassis
B3	316 i 03/13 – 06/15 100 kW	37-251338	36-251292 with M-technology
B3	320 i 11/12 – 06/19 120 – 135 kW	37-251468	36-251285 with standard chassis; Manual Transmission
B3	320 i 11/12 – 06/19 120 – 135 kW	37-247102	36-251285 with standard chassis; Fully Automatic
B3	320 i 11/12 – 06/19 120 – 135 kW	37-251338	36-251292 with M-technology
B3	320 i xDrive 03/13 – 06/19 120 – 135 kW	37-251475	36-251261 with standard chassis; Manual Transmission
B3	320 i xDrive 03/13 – 06/19 120 – 135 kW	37-251482	36-251261 with standard chassis; Fully Automatic
B3	328 i, 330 i 07/12 – 06/19 180 – 185 kW	37-247102	36-247110 with standard chassis
B3	328 i, 330 i 07/12 – 06/19 180 – 185 kW	37-251338	36-251308 with M-technology
B3	328 i xDrive, 330 i xDrive 03/13 – 06/19 180 – 185 kW	37-251475	36-251261 with standard chassis
B3	335 i 03/13 – 06/15 225 kW	37-251475	36-247110 with standard chassis; Manual Transmission
B3	335 i 03/13 – 06/15 225 kW	37-251482	36-247110 with standard chassis; Fully Automatic
B3	335 i 03/13 – 06/15 225 kW	37-251352	36-251308 with M-technology
B3	335 i xDrive 03/13 – 06/15 225 kW	37-251482	36-251261 with standard chassis
B3	316 d, 318 d, 320 d 07/12 – 06/19 85 – 140 kW	37-247102	36-251285 with standard chassis
B3	316 d, 318 d, 320 d 07/12 – 06/19 85 – 140 kW	37-251338	36-251292 with M-technology
B3	318 d xDrive, 320 d xDrive 03/13 – 06/19 105 – 120 kW	37-251475	36-247110 with standard chassis; Manual Transmission
B3	318 d xDrive, 320 d xDrive 03/13 – 06/19 105 – 120 kW	37-251482	36-247110 with standard chassis; Fully Automatic
B3	320 d 07/12 – 06/19 120 kW	37-251338	36-251292 with M-technology; Equipment Variant Efficient Dynamics
B3	320 d xDrive 03/13 – 06/19 135 – 140 kW	37-251482	36-247110 with standard chassis
B3	325 d 03/13 – 02/18 155 – 165 kW	37-247102	36-247110 with standard chassis; Manual Transmission
B3	325 d 03/13 – 02/18 155 – 165 kW	37-251475	36-247110 with standard chassis; Fully Automatic
B3	325 d 03/13 – 02/18 155 – 165 kW	37-251338	36-251308 with M-technology; Manual Transmission
B3	325 d 03/13 – 02/18 155 – 165 kW	37-251352	36-251308 with M-technology; Fully Automatic
B3	330 d 07/12 – 06/19 190 – 210 kW	37-251482	36-247110 with standard chassis
B3	330 d 07/12 – 06/19 190 – 210 kW	37-251352	36-251308 with M-technology
B3	330 d xDrive, 335 d xDrive 03/13 – 06/19 190 – 230 kW	37-251482	36-247110 with standard chassis
B4	316 i, 318 i, 320 i, 328 i, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 07/12 – 06/19 85 – 265 kW	22-220066	19-220079  with standard chassis; without electronic suspension control
B4	316 i, 318 i, 320 i, 328 i, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 07/12 – 06/19 85 – 265 kW	22-220080	19-220093  with M-technology; with sports suspension; without electronic suspension control
B4	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 318 d xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 03/13 – 06/19 105 – 265 kW	22-238269 22-238276	19-220093  without electronic suspension control; with standard chassis














			
BMW			
BMW 3 Touring (F31)			
B4 DTC	316 i, 318 i, 320 i, 328 i, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 07/12 – 06/19 85 – 265 kW	23-238916  23-238923 	20-238933  with electronic suspension control; with EDC
B4 DTC	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 318 d xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 03/13 – 06/19 105 – 265 kW	23-266469  23-266476 	20-238933  with EDC; with electronic suspension control
B6 Sport	316 i, 318 i, 320 i, 328 i, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 07/12 – 06/19 85 – 265 kW	35-264545 	24-264570  with standard chassis; without electronic suspension control
B6 Sport	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 318 d xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 03/13 – 06/19 105 – 265 kW	35-264583  35-264590 	24-264570  with standard chassis; without electronic suspension control
B6 DTC	316 i, 318 i, 320 i, 328 i, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 07/12 – 06/19 85 – 265 kW	23-250727  23-250734 	20-250744  with electronic suspension control; with EDC
B6 DTC	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 318 d xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 03/13 – 06/19 105 – 265 kW	23-266483  23-266490 	20-250744  with EDC; with M-technology
B8	316 i, 318 i, 320 i, 328 i, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 07/12 – 06/19 85 – 265 kW	35-264552 	24-264563  with M-technology; without electronic suspension control
B8	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 318 d xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 03/13 – 06/19 105 – 265 kW	35-264606  35-264613 	24-264563  with M-technology; without electronic suspension control
B12 PK	316 i, 318 i, 320 i, 328 i, 330 i, 316 d, 318 d, 320 d, 325 d 07/12 – 06/19 85 – 185 kW	46-229793 Conditions see certificates; without electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 965 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1280 kg	
B12 PK	320 i xDrive, 318 d xDrive 03/13 – 06/19 105 – 135 kW	46-264800 Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 965 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1300 kg	
B12 PK	320 i xDrive, 328 i xDrive, 330 i xDrive, 318 d xDrive, 320 d xDrive 03/13 – 06/19 105 – 185 kW	46-280565 Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1020 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1300 kg	
B12 PK	335 i, 340 i, 325 d, 330 d 07/12 – 06/19 155 – 265 kW	46-229809 Conditions see certificates; without electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 990 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1265 kg	
B12 PK	335 i xDrive, 340 i xDrive, 330 d xDrive, 335 d xDrive 03/13 – 06/19 190 – 265 kW	46-280671 Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1065 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1300 kg	
B12 PK	318 d xDrive 07/13 – 06/15 105 kW	46-262622 Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1010 kg RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 1280 kg	
B12 SL	316 i, 318 i, 320 i, 328 i, 330 i, 316 d, 318 d, 320 d, 325 d 07/12 – 06/19 85 – 185 kW	46-237583 Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1280 kg	
B12 DTC	316 i, 318 i, 320 i, 328 i, 330 i, 316 d, 318 d, 320 d, 325 d 07/12 – 06/19 85 – 185 kW	46-282002 Conditions see certificates; with electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 965 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1310 kg	
B12 DTC	316 i, 318 i, 320 i, 328 i, 330 i, 316 d, 318 d, 320 d, 325 d 07/12 – 06/19 85 – 185 kW	46-282309 Conditions see certificates; with electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 965 kg RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1310 kg	
B14	316 i, 318 i, 320 i, 328 i, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 07/12 – 06/19 85 – 265 kW	47-264632 Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg	
B14	316 i, 318 i, 320 i, 328 i, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 07/12 – 06/19 85 – 265 kW	47-264632 Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg	
B14	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 318 d xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 03/13 – 06/19 105 – 265 kW	47-264625 Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg	
B16 PSS10	316 i, 318 i, 320 i, 328 i, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 07/12 – 06/19 85 – 265 kW	48-217170 Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg	




			
BMW			
BMW 3 Touring (F31)			
B16 PSS10	316 i, 318 i, 320 i, 328 i, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 07/12 – 06/19 85 – 265 kW	48-217170	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	316 i, 318 i, 320 i, 328 i, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 07/12 – 06/19 85 – 265 kW	48-229012	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	316 i, 318 i, 320 i, 328 i, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 07/12 – 06/19 85 – 265 kW	48-229012	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Type: Comfort; Built-in adjustable; disconnect EDC; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 318 d xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 03/13 – 06/19 105 – 265 kW	48-207287	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 318 d xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 03/13 – 06/19 105 – 265 kW	48-245463	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	316 i, 318 i, 320 i, 328 i, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 07/12 – 06/19 85 – 265 kW	49-294620 49-224658	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	316 i, 318 i, 320 i, 328 i, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 07/12 – 06/19 85 – 265 kW	49-224658 49-294620	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; Electronically adjustable shock strength; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 318 d xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 03/13 – 06/19 105 – 265 kW	49-207323	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 DTC	316 i, 318 i, 320 i, 328 i, 330 i, 335 i, 340 i, 316 d, 318 d, 320 d, 325 d, 330 d 07/12 – 06/19 85 – 265 kW	49-255935	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
B16 DTC	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 318 d xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 03/13 – 06/19 105 – 265 kW	49-255980	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
BMW 3 Touring Van (F31)			
B1	330 i, 340 i, 330 d 07/12 – 06/19 185 – 240 kW	11-305880	 with standard chassis
B1	330 i, 340 i, 330 d 07/12 – 06/19 185 – 240 kW	12-283286	without M-technology FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B1	330 d xDrive 03/13 – 06/19 190 kW	12-283286	without M-technology FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B3	330 d xDrive 03/13 – 06/19 190 kW	37-251482	36-247110 with standard chassis
B4	330 i, 340 i, 330 d 07/12 – 06/19 185 – 240 kW	22-220066	 19-220079 
B4	330 i, 340 i, 330 d 07/12 – 06/19 185 – 240 kW	22-220080	 19-220093 
B4	330 d xDrive 03/13 – 06/19 190 kW	22-238269 22-238276	  19-220093 
B4 DTC	330 i, 340 i, 330 d 07/12 – 06/19 185 – 240 kW	23-238916  23-238923 	  20-238933 
B4 DTC	330 d xDrive 03/13 – 06/19 190 kW	23-266469  23-266476 	  20-238933 
B6 Sport	330 i, 340 i, 330 d 07/12 – 06/19 185 – 240 kW	35-264545 	 24-264570 
B6 Sport	330 d xDrive 03/13 – 06/19 190 kW	35-264583  35-264590 	 24-264570 
B6 DTC	330 i, 340 i, 330 d 07/12 – 06/19 185 – 240 kW	23-250727  23-250734 	  20-250744 
B6 DTC	330 d xDrive 03/13 – 06/19 190 kW	23-266483  23-266490 	  20-250744 













			
BMW			
BMW 3 Touring Van (F31)			
B8	330 i, 340 i, 330 d 07/12 – 06/19 185 – 240 kW	35-264552 	24-264563  with M-technology; without electronic suspension control
B8	330 d xDrive 03/13 – 06/19 190 kW	35-264606  35-264613 	24-264563  with M-technology; without electronic suspension control
B12 PK	330 i, 340 i, 330 d 07/12 – 06/19 185 – 240 kW	46-229809	Conditions see certificates; without electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 990 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1265 kg
B12 PK	330 d xDrive 03/13 – 06/19 190 kW	46-280671	Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1065 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1300 kg
B14	330 i, 340 i, 330 d 07/12 – 06/19 185 – 240 kW	47-264632	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B14	330 i, 340 i, 330 d 07/12 – 06/19 185 – 240 kW	47-264632	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B14	330 d xDrive 03/13 – 06/19 190 kW	47-264625	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	330 i, 340 i, 330 d 07/12 – 06/19 185 – 240 kW	48-217170	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	330 i, 340 i, 330 d 07/12 – 06/19 185 – 240 kW	48-217170	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	330 i, 340 i, 330 d 07/12 – 06/19 185 – 240 kW	48-229012	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	330 i, 340 i, 330 d 07/12 – 06/19 185 – 240 kW	48-229012	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	330 d xDrive 03/13 – 06/19 190 kW	48-207287	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	330 d xDrive 03/13 – 06/19 190 kW	48-245463	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	330 i, 340 i, 330 d 07/12 – 06/19 185 – 240 kW	49-224658 49-294620	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	330 i, 340 i, 330 d 07/12 – 06/19 185 – 240 kW	49-224658 49-294620	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	330 d xDrive 03/13 – 06/19 190 kW	49-207323	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 DTC	330 i, 340 i, 330 d 07/12 – 06/19 185 – 240 kW	49-255935	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
B16 DTC	330 d xDrive 03/13 – 06/19 190 kW	49-255980	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
BMW 3 Gran Turismo (F34)			
B1	320 i, 320 i xDrive, 328 i, 328 i xDrive, 330 i, 335 i, 340 i, 318 d, 320 d, 320 d xDrive, 325 d, 330 d 11/12 – 02/18 100 – 265 kW	11-305880 	with standard chassis
B1	320 i, 320 i xDrive, 328 i, 335 i, 335 i xDrive, 318 d, 320 d, 320 d xDrive, 325 d, 330 d, 330 d xDrive, 335 d xDrive 11/12 – 06/16 100 – 250 kW	12-283286	without M-technology; 01/15→ FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B1	320 i, 320 i xDrive, 328 i, 328 i xDrive, 335 i, 335 i xDrive, 318 d, 320 d, 320 d xDrive, 325 d, 330 d, 330 d xDrive, 335 d xDrive 11/12 – 06/16 100 – 250 kW	12-251377	→12/14; without EDC; without electronic suspension control FA: Mounting points diameter [mm] 10 mm; Number of mounting bores 3











			
BMW			
BMW 3 Gran Turismo (F34)			
B1	328 i xDrive 07/13 – 06/16 180 kW	12-283286	without M-technology; 01/15→; Engine Code: N20 FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B1	328 i xDrive 07/13 – 06/16 180 kW	12-283286	without M-technology; Engine Code: N26 FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B1	335 i, 335 i xDrive, 318 d, 320 d, 320 d xDrive, 330 d, 330 d xDrive 03/13 – 03/14 110 – 240 kW	12-283286	without M-technology FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B1	335 i 03/13 – 03/14 240 kW	12-251377	without EDC; without electronic suspension control FA: Mounting points diameter [mm] 10 mm; Number of mounting bores 3
B1	320 d, 320 d xDrive 03/13 – 120 kW	12-283286	without M-technology; 01/15→; Engine Code: N47 FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B1	320 d, 320 d xDrive 03/13 – 120 kW	12-283286	without M-technology; Engine Code: B47 FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B3	320 i, 328 i, 330 i 03/13 – 06/16 120 – 185 kW	37-247102	36-247110 with standard chassis
B4	320 i, 328 i, 330 i, 335 i, 340 i, 318 d, 320 d, 325 d, 330 d 03/13 – 02/18 100 – 265 kW	22-220066	 19-247038  with standard chassis; without electronic suspension control
B4	320 i 03/13 – 06/16 120 kW	22-220080	 19-220093  with M-technology; with sports suspension; without electronic suspension control
B4	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 11/12 – 06/16 120 – 265 kW	22-238269 22-238276	  19-247038  without electronic suspension control; with standard chassis
B4 DTC	320 i, 328 i, 330 i, 335 i, 340 i, 318 d, 320 d, 325 d, 330 d 03/13 – 02/18 100 – 265 kW	23-238916   23-238923  	20-238933  with electronic suspension control; with EDC
B4 DTC	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 11/12 – 06/16 120 – 265 kW	23-266469   23-266476  	20-238933  with EDC; with electronic suspension control
B6 Sport	320 i, 328 i, 330 i, 335 i, 340 i, 318 d, 320 d, 325 d, 330 d 03/13 – 02/18 100 – 265 kW	35-264545  	24-264570  with standard chassis; without electronic suspension control
B6 Sport	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 11/12 – 06/16 120 – 265 kW	35-264583   35-264590  	24-264570  with standard chassis; without electronic suspension control
B6 DTC	320 i, 328 i, 330 i, 335 i, 340 i, 318 d, 320 d, 325 d, 330 d 03/13 – 02/18 100 – 265 kW	23-250727   23-250734  	20-250744  with electronic suspension control; with EDC
B6 DTC	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 11/12 – 06/16 120 – 265 kW	23-266483   23-266490  	20-250744  with EDC; with M-technology
B8	320 i, 328 i, 330 i, 335 i, 340 i, 318 d, 320 d, 325 d, 330 d 03/13 – 02/18 100 – 265 kW	35-264552  	24-264563  with M-technology; without electronic suspension control
B8	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 11/12 – 06/16 120 – 265 kW	35-264606   35-264613  	24-264563  with M-technology; without electronic suspension control
B12 PK	320 i, 328 i, 330 i, 318 d, 320 d 03/13 – 06/16 100 – 185 kW	46-229793	Conditions see certificates; without electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 965 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1310 kg
B12 PK	320 i, 330 i, 335 i, 340 i, 325 d, 330 d 03/13 – 02/18 120 – 265 kW	46-229809	Conditions see certificates; without electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1020 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1310 kg
B12 SL	320 i, 328 i, 330 i, 318 d, 320 d, 325 d 03/13 – 02/18 100 – 185 kW	46-237583	Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1280 kg
B12 SL	320 i, 328 i, 330 i, 318 d, 320 d, 325 d 03/13 – 02/18 100 – 185 kW	46-237583	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211 FA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1280 kg
B12 DTC	320 i, 328 i, 318 d, 320 d 03/13 – 06/16 100 – 180 kW	46-282002	Conditions see certificates; with electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 965 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1310 kg
B12 DTC	320 i, 328 i, 318 d, 320 d 03/13 – 06/16 100 – 180 kW	46-282309	Conditions see certificates; with electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 40-50 mm; Axle load [kg] to 965 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1285 kg
B14	320 i, 328 i, 330 i, 335 i, 340 i, 318 d, 320 d, 325 d, 330 d 03/13 – 02/18 100 – 265 kW	47-264632	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg





































			
BMW			
BMW 3 Gran Turismo (F34)			
B14	320 i, 328 i, 330 i, 335 i, 340 i, 318 d, 320 d, 325 d, 330 d 03/13 – 02/18 100 – 265 kW	47-264632	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1035 kg RA: Axle load [kg] to 1285 kg
B14	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 11/12 – 06/16 120 – 265 kW	47-264625	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	320 i, 328 i, 330 i, 335 i, 340 i, 318 d, 320 d, 325 d, 330 d 03/13 – 02/18 100 – 265 kW	48-217170	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1035 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	320 i, 328 i, 330 i, 335 i, 340 i, 318 d, 320 d, 325 d, 330 d 03/13 – 02/18 100 – 265 kW	48-217170	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1035 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	320 i, 328 i, 330 i, 335 i, 340 i, 318 d, 320 d, 325 d, 330 d 03/13 – 02/18 100 – 265 kW	48-229012	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1035 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	320 i, 328 i, 330 i, 335 i, 340 i, 318 d, 320 d, 325 d, 330 d 03/13 – 02/18 100 – 265 kW	48-229012	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Type: Comfort; Built-in adjustable; disconnect EDC; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1035 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 11/12 – 06/16 120 – 265 kW	48-207287	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 11/12 – 06/16 120 – 265 kW	48-245463	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	320 i, 328 i, 330 i, 335 i, 340 i, 318 d, 320 d, 325 d, 330 d 03/13 – 02/18 100 – 265 kW	49-224658 49-294620	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1235 kg
B16 RC	320 i, 328 i, 330 i, 335 i, 340 i, 318 d, 320 d, 325 d, 330 d 03/13 – 02/18 100 – 265 kW	49-294620 49-224658	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; Electronically adjustable shock strength; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1235 kg
B16 RC	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 11/12 – 06/16 120 – 265 kW	49-207323	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 DTC	320 i, 328 i, 330 i, 335 i, 340 i, 318 d, 320 d, 325 d, 330 d 03/13 – 02/18 100 – 265 kW	49-255935	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
B16 DTC	320 i xDrive, 328 i xDrive, 330 i xDrive, 335 i xDrive, 340 i xDrive, 320 d xDrive, 330 d xDrive, 335 d xDrive 11/12 – 06/16 120 – 265 kW	49-255980	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
BMW 3 (G20)			
B4	330 e, 318 i, 320 i 1.6, 320 i, 330 i, 316 d, 318 d, 320 d, 320 d Mild-Hybrid, 330 d 11/18 – 90 – 195 kW	22-303301 22-305008	 
B4	330 e, 318 i, 320 i 1.6, 320 i, 330 i, M 340 i, 316 d, 318 d, 320 d, 320 d Mild-Hybrid, 330 d 11/18 – 90 – 285 kW	22-306609 22-306616	 
B4	330 e xDrive, 320 i xDrive, 330 i xDrive, 320 d xDrive, 320 d Mild-Hybrid xDrive, 330 d xDrive, M340 d Mild-Hybrid xDrive 11/18 – 120 – 250 kW	22-305046 22-305053	 
B4	330 e xDrive, 320 i xDrive, 330 i xDrive, M 340 i xDrive, 320 d xDrive, 320 d Mild-Hybrid xDrive, 330 d xDrive, M340 d Mild-Hybrid xDrive 11/18 – 120 – 285 kW	22-306623 22-306630	 
B6 Sport	330 e, 318 i, 320 i 1.6, 320 i, 330 i, M 340 i, 316 d, 318 d, 320 d, 320 d Mild-Hybrid, 330 d 11/18 – 90 – 285 kW	22-303295 22-305022	 
B6 Sport	330 e, 318 i, 320 i 1.6, 320 i, 330 i, M 340 i, 316 d, 318 d, 320 d, 320 d Mild-Hybrid, 330 d 11/18 – 90 – 285 kW	22-303295 22-305022	 




			
BMW			
BMW 3 (G20)			
B6 Sport	330 e xDrive, 320 i xDrive, 330 i xDrive, M 340 i xDrive, 320 d xDrive, 320 d Mild-Hybrid xDrive, 330 d xDrive, M340 d Mild-Hybrid xDrive 11/18 – 120 – 285 kW	22-305084  22-305091 	24-313728  with standard chassis
B6 Sport	330 e xDrive, 320 i xDrive, 330 i xDrive, M 340 i xDrive, 320 d xDrive, 320 d Mild-Hybrid xDrive, 330 d xDrive, M340 d Mild-Hybrid xDrive 11/18 – 120 – 285 kW	22-305084  22-305091 	24-303347  with M-technology
B6 DTC	330 e, 318 i, 320 i 1.6, 320 i, 330 i, M 340 i, 316 d, 318 d, 320 d, 320 d Mild-Hybrid, 330 d 11/18 – 90 – 285 kW	23-300187  23-305038 	20-303426 with M-technology
B6 DTC	330 e xDrive, 320 i xDrive, 330 i xDrive, M 340 i xDrive, 320 d xDrive, 320 d Mild-Hybrid xDrive, 330 d xDrive, M340 d Mild-Hybrid xDrive 11/18 – 120 – 285 kW	23-305106  23-305113 	20-303426 with electronic suspension control
B12 PK	330 e xDrive, 320 i xDrive, 330 i xDrive, 320 d xDrive, 330 d xDrive, M340 d Mild-Hybrid xDrive 11/18 – 120 – 250 kW	46-313348	Conditions see certificates; without electronic suspension control; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1075 kg RA: Axle load [kg] to 1210 kg
B12 PK	330 e xDrive, 320 i xDrive, 330 i xDrive, 320 d xDrive, 330 d xDrive, M340 d Mild-Hybrid xDrive 11/18 – 120 – 250 kW	46-313379	Conditions see certificates; with electronic suspension control; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1075 kg RA: Axle load [kg] to 1210 kg
B12 PK	320 i 1.6, 320 i, 330 i, 316 d, 318 d, 320 d 11/18 – 90 – 190 kW	46-313324	Conditions see certificates; without electronic suspension control; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg RA: Axle load [kg] to 1210 kg
B12 PK	320 i 1.6, 320 i, 330 i, 316 d, 318 d, 320 d 11/18 – 90 – 190 kW	46-313355	Conditions see certificates; with electronic suspension control; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg RA: Axle load [kg] to 1210 kg
B12 SL	320 i 1.6, 320 i, 330 i, 316 d, 318 d, 320 d 11/18 – 90 – 190 kW	46-313362	Conditions see certificates; with electronic suspension control; with General Certification (ABE); Lowering ca. [mm]: 40 mm FA: Axle load [kg] to 985 kg RA: Axle load [kg] to 1210 kg
B12 SL	320 i 1.6, 320 i, 330 i, 316 d, 318 d, 320 d 11/18 – 90 – 190 kW	46-313331	Conditions see certificates; without electronic suspension control; with General Certification (ABE); Lowering ca. [mm]: 40 mm FA: Axle load [kg] to 985 kg RA: Axle load [kg] to 1210 kg
ES	330 e, 318 i, 320 i 1.6, 320 i, 330 i, 316 d, 318 d, 320 d, 320 d Mild-Hybrid, 330 d 11/18 – 90 – 195 kW	47-300118	Conditions see certificates; with standard chassis FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 1075 kg RA: Lowering ca. [mm]: 30-55 mm; Axle load [kg] to 1325 kg
ES	330 e, 318 i, 320 i 1.6, 320 i, 330 i, M 340 i, 316 d, 318 d, 320 d, 320 d Mild-Hybrid, 330 d 11/18 – 90 – 285 kW	47-300118	Conditions see certificates; with M-technology FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1075 kg RA: Lowering ca. [mm]: 20-45 mm; Axle load [kg] to 1325 kg
ES	330 e xDrive, 320 i xDrive, 330 i xDrive, 320 d xDrive, 320 d Mild-Hybrid xDrive, 330 d xDrive, M340 d Mild-Hybrid xDrive 11/18 – 120 – 250 kW	47-304932	with standard chassis; Conditions see certificates FA: Lowering ca. [mm]: 25-50 mm RA: Lowering ca. [mm]: 20-55 mm
ES	330 e xDrive, 320 i xDrive, 320 d Mild-Hybrid xDrive, M340 d Mild-Hybrid xDrive 07/19 – 120 – 250 kW	47-304932	with M-technology; Conditions see certificates FA: Lowering ca. [mm]: 25-40 mm RA: Lowering ca. [mm]: 20-45 mm
ES	M 340 i 03/19 – 285 kW	47-300118	Conditions see certificates; with sports suspension FA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 1075 kg RA: Lowering ca. [mm]: 15-40 mm; Axle load [kg] to 1210 kg
ES	M 340 i xDrive 03/19 – 275 – 285 kW	47-304932	with sports suspension; Conditions see certificates FA: Lowering ca. [mm]: 20-45 mm RA: Lowering ca. [mm]: 15-40 mm
ESE	330 e, 318 i, 320 i 1.6, 320 i, 330 i, M 340 i, 316 d, 318 d, 320 d, 320 d Mild-Hybrid, 330 d 11/18 – 90 – 285 kW	49-303391	Conditions see certificates; with electronic suspension control FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1075 kg RA: Lowering ca. [mm]: 20-45 mm; Axle load [kg] to 1325 kg
ESE	330 e xDrive, 320 i xDrive, 330 i xDrive, M 340 i xDrive, 320 d xDrive, 320 d Mild-Hybrid xDrive, 330 d xDrive, M340 d Mild-Hybrid xDrive 11/18 – 120 – 285 kW	49-305135	Conditions see certificates; with electronic suspension control FA: Lowering ca. [mm]: 15-35 mm RA: Lowering ca. [mm]: 30-45 mm
ET1	330 e, 318 i, 320 i 1.6, 320 i, 330 i, M 340 i, 316 d, 318 d, 320 d, 320 d Mild-Hybrid, 330 d 11/18 – 90 – 285 kW	48-300162	without electronic suspension control; Conditions see certificates; with standard chassis FA: Lowering ca. [mm]: 30-50 mm RA: Lowering ca. [mm]: 30-55 mm
ET1	330 e xDrive, 320 i xDrive, 330 i xDrive, M 340 i xDrive, 320 d xDrive, 320 d Mild-Hybrid xDrive, 330 d xDrive, M340 d Mild-Hybrid xDrive 11/18 – 120 – 285 kW	48-304979	




			
BMW			
BMW 3 (G20)			
ER	330 e, 318 i, 320 i 1.6, 320 i, 330 i, M 340 i, 316 d, 318 d, 320 d, 320 d Mild-Hybrid, 330 d 11/18 – 90 – 285 kW	89-310335	without electronic suspension control; with standard chassis; without roadworthy certificate FA: Lowering ca. [mm]: 30-70 mm RA: Lowering ca. [mm]: 20-70 mm
ER	330 e xDrive, 320 i xDrive, 330 i xDrive, M 340 i xDrive, 320 d xDrive, 320 d Mild-Hybrid xDrive, 330 d xDrive, M340 d Mild-Hybrid xDrive 11/18 – 120 – 285 kW	89-312780	without roadworthy certificate; with standard chassis; with suspension strut support bearing FA: Lowering ca. [mm]: 30-70 mm RA: Lowering ca. [mm]: 20-60 mm

























BMW 3 Touring (G21)			
B6 Sport	330 e, 318 i, 320 i, 330 i, 318 d, 320 d, 330 d 07/19 – 100 – 195 kW	22-303295  22-305022 	24-313728  with M-technology
B6 Sport	330 e, 318 i, 320 i, 330 i, 318 d, 320 d 07/19 – 100 – 190 kW	22-303295  22-305022 	24-303347  without electronic suspension control RA: with M-technology
B6 Sport	330 i xDrive, M 340 i xDrive, 320 d xDrive, 320 d Mild-Hybrid xDrive, 330 d xDrive 07/19 – 120 – 275 kW	22-305084  22-305091 	24-313728  with standard chassis
B6 Sport	330 i xDrive, M 340 i xDrive, 320 d xDrive, 320 d Mild-Hybrid xDrive, 330 d xDrive 07/19 – 120 – 275 kW	22-305084  22-305091 	24-303347  with M-technology
ES	330 e, 318 i, 320 i, 330 i, 318 d, 320 d 07/19 – 100 – 190 kW	47-300118	with standard chassis; Conditions see certificates FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 1075 kg RA: Lowering ca. [mm]: 30-55 mm; Axle load [kg] to 1325 kg
ES	330 e, 318 i, 320 i, 330 i, 318 d, 320 d, 330 d 07/19 – 100 – 195 kW	47-300118	with standard chassis; Conditions see certificates FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1075 kg RA: Lowering ca. [mm]: 20-45 mm; Axle load [kg] to 1325 kg
ES	330 i xDrive, M 340 i xDrive, 320 d xDrive, 320 d Mild-Hybrid xDrive, 330 d xDrive 07/19 – 120 – 275 kW	47-304932	with standard chassis; Conditions see certificates; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1115 kg RA: Axle load [kg] to 1345 kg
ES	330 i xDrive, M 340 i xDrive, 320 d xDrive, 320 d Mild-Hybrid xDrive, 330 d xDrive 07/19 – 120 – 275 kW	47-304932	with M-technology; Conditions see certificates FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1115 kg RA: Lowering ca. [mm]: 20-45 mm; Axle load [kg] to 1345 kg
ESE	330 e, 318 i, 320 i, 330 i, 318 d, 320 d 07/19 – 100 – 190 kW	49-303391	with electronic suspension control; Conditions see certificates FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1075 kg RA: Lowering ca. [mm]: 20-45 mm; Axle load [kg] to 1450 kg
ESE	330 i xDrive, M 340 i xDrive, 320 d xDrive, 320 d Mild-Hybrid xDrive, 330 d xDrive 07/19 – 120 – 275 kW	49-305135	Conditions see certificates; with electronic suspension control FA: Lowering ca. [mm]: 15-35 mm; Axle load [kg] to 1115 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1345 kg
ET1	330 e, 318 i, 320 i, 330 i, 318 d, 320 d 07/19 – 100 – 190 kW	48-300162	
ET1	330 i xDrive, M 340 i xDrive, 320 d xDrive, 320 d Mild-Hybrid xDrive, 330 d xDrive 07/19 – 120 – 275 kW	48-304979	

























BMW 4 Coupe (F32, F82)			
B1	418 i, 420 i, 420 i xDrive, 430 i, 430 i xDrive, 440 i, 440 i xDrive, 418 d, 420 d, 420 d xDrive, 425 d 03/15 – 10/17 100 – 265 kW	12-283286	without M-technology FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B1	420 i, 420 i xDrive, 428 i, 428 i xDrive, 435 i, 435 i xDrive, 420 d xDrive, 420 d, 425 d, 430 d, 430 d xDrive, 435 d xDrive 07/13 – 02/17 120 – 250 kW	12-283286	without M-technology; 12/14→ FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B1	420 i, 420 i xDrive, 428 i xDrive, 428 i, 435 i, 435 i xDrive, 420 d xDrive, 420 d, 425 d, 430 d, 430 d xDrive, 435 d xDrive 07/13 – 02/17 120 – 250 kW	12-251377	→12/14; without EDC; without electronic suspension control FA: Mounting points diameter [mm] 10 mm; Number of mounting bores 3
B1	420 d 07/13 – 120 kW	12-283286	without M-technology; 12/14→; Engine Code: N47 FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B4	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 07/13 – 10/17 100 – 265 kW	22-220066 	19-220079  with standard chassis; without electronic suspension control
B4	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 07/13 – 10/17 100 – 265 kW	22-220080 	19-220093  with M-technology; with sports suspension; without electronic suspension control
B4	420 i xDrive, 428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 420 d xDrive, 430 d xDrive, 435 d xDrive 07/13 – 02/16 120 – 265 kW	22-238269  22-238276 	19-220093  without electronic suspension control; with standard chassis
B4	M4, M4 Competition 03/14 – 317 – 331 kW	22-265784  22-265791 	19-265803  without EDC; without electronic suspension control













































			
BMW			
BMW 4 Coupe (F32, F82)			
B4 DTC	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 07/13 – 10/17 100 – 265 kW	23-238916  23-238923 	20-238933  with electronic suspension control; with EDC
B4 DTC	420 i xDrive, 428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 420 d xDrive, 430 d xDrive, 435 d xDrive 07/13 – 02/16 120 – 265 kW	23-266469  23-266476 	20-238933  with EDC; with electronic suspension control
B4 DTC	M4, M4 Competition 03/14 – 317 – 331 kW	23-246935  23-246942 	20-246952  20-246969  with EDC; with electronic suspension control
B6 Sport	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 07/13 – 10/17 100 – 265 kW	35-264545 	24-264570  with standard chassis; without electronic suspension control
B6 Sport	420 i xDrive, 428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 420 d xDrive, 430 d xDrive, 435 d xDrive 07/13 – 02/16 120 – 265 kW	35-264583  35-264590 	24-264570  with standard chassis; without electronic suspension control
B6 Sport	M4, M4 Competition 03/14 – 317 – 331 kW	35-244059  35-244110 	24-244060  without EDC; without electronic suspension control
B6 DTC	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 07/13 – 10/17 100 – 265 kW	23-250727  23-250734 	20-250744  with electronic suspension control; with EDC
B6 DTC	420 i xDrive, 428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 420 d xDrive, 430 d xDrive, 435 d xDrive 07/13 – 02/16 120 – 265 kW	23-266483  23-266490 	20-250744  with EDC; with M-technology
B6 DTC	M4, M4 Competition 03/14 – 317 – 331 kW	31-246200  31-246217 	26-245591  26-246970  with EDC; with electronic suspension control
B8	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 07/13 – 10/17 100 – 265 kW	35-264552 	24-264563  with M-technology; without electronic suspension control
B8	420 i xDrive, 428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 420 d xDrive, 430 d xDrive, 435 d xDrive 07/13 – 02/16 120 – 265 kW	35-264606  35-264613 	24-264563  with M-technology; without electronic suspension control
B12 PK	418 i, 420 i, 425 i, 428 i, 430 i, 418 d, 420 d, 425 d 07/13 – 10/17 100 – 185 kW	46-223661	Conditions see certificates; without electronic suspension control; with General Certification (ABE); disconnect EDC FA: Lowering ca. [mm]: 15-20 mm; Axle load [kg] to 965 kg RA: Lowering ca. [mm]: 5-10 mm; Axle load [kg] to 1255 kg
B12 PK	420 i, 425 i, 428 i, 430 i, 418 d, 420 d, 425 d 07/13 – 10/17 100 – 185 kW	46-223661	Conditions see certificates; without electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 15-20 mm; Axle load [kg] to 965 kg RA: Lowering ca. [mm]: 5-10 mm; Axle load [kg] to 1230 kg
B12 PK	430 i xDrive, 435 i xDrive, 440 i xDrive, 430 d xDrive, 435 d xDrive 07/13 – 02/16 185 – 265 kW	46-280558	Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 15-20 mm; Axle load [kg] to 1065 kg RA: Lowering ca. [mm]: 5-10 mm; Axle load [kg] to 1255 kg
B12 PK	435 i, 440 i, 430 d 07/13 – 02/16 190 – 265 kW	46-281999	Conditions see certificates; without leveling control; with electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 15-20 mm; Axle load [kg] to 1020 kg RA: Lowering ca. [mm]: 5-10 mm; Axle load [kg] to 1230 kg
B12 PK	435 i, 440 i, 430 d 07/13 – 02/16 190 – 265 kW	46-223678	Conditions see certificates; without leveling control; with electronic suspension control; only in connection with 31306792211; with General Certification (ABE); disconnect EDC FA: Lowering ca. [mm]: 15-20 mm; Axle load [kg] to 1020 kg RA: Lowering ca. [mm]: 5-10 mm; Axle load [kg] to 1255 kg
B12 PK	435 i, 440 i, 430 d 07/13 – 02/16 210 – 265 kW	46-280695	Conditions see certificates; without leveling control; with electronic suspension control; only in connection with 31306792211; with General Certification (ABE); disconnect EDC FA: Lowering ca. [mm]: 15-20 mm; Axle load [kg] to 1065 kg RA: Lowering ca. [mm]: 5-10 mm; Axle load [kg] to 1280 kg
B12 SL	418 i, 420 i, 425 i, 428 i, 430 i, 418 d, 420 d, 425 d 07/13 – 10/17 100 – 185 kW	46-226617	Conditions see certificates; without electronic suspension control; disconnect EDC FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1210 kg
B12 SL	420 i, 425 i, 428 i, 430 i, 418 d, 420 d, 425 d 07/13 – 10/17 100 – 185 kW	46-226617	Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1210 kg
B12 DTC	418 i, 420 i, 425 i, 428 i, 430 i, 418 d, 420 d, 425 d 07/13 – 10/17 100 – 185 kW	46-281982	Conditions see certificates; with electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 15-20 mm; Axle load [kg] to 965 kg RA: Lowering ca. [mm]: 5-10 mm; Axle load [kg] to 1230 kg
B12 DTC	418 i, 420 i, 425 i, 428 i, 430 i, 418 d, 420 d, 425 d 07/13 – 10/17 100 – 185 kW	46-282286	Conditions see certificates; with electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 965 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1230 kg
B12 DTC	M4 03/14 – 317 kW	46-281784	Conditions see certificates; with General Certification (ABE); with electronic suspension control FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 990 kg RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 1170 kg







			
BMW			
BMW 4 Coupe (F32, F82)			
B14	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 07/13 – 10/17 100 – 265 kW	47-264632	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B14	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 07/13 – 10/17 100 – 265 kW	47-264632	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B14	420 i xDrive, 428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 420 d xDrive, 430 d xDrive, 435 d xDrive 07/13 – 02/16 120 – 265 kW	47-264625	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 07/13 – 10/17 100 – 265 kW	48-217170	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 07/13 – 10/17 100 – 265 kW	48-229012	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 07/13 – 10/17 100 – 265 kW	48-229012	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Type: Comfort; Built-in adjustable; disconnect EDC; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	420 i xDrive, 428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 420 d xDrive, 430 d xDrive, 435 d xDrive 07/13 – 02/16 120 – 265 kW	48-207287	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	420 i xDrive, 428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 420 d xDrive, 430 d xDrive, 435 d xDrive 07/13 – 02/16 120 – 265 kW	48-245463	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	M4, M4 Competition 03/14 – 317 – 331 kW	48-244091	Conditions see certificates; without EDC; Threaded Suspension (height adjustable); Built-in adjustable FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 990 kg RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1250 kg
B16 RC	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 07/13 – 10/17 100 – 265 kW	49-224658 49-294620	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 07/13 – 10/17 100 – 265 kW	49-294620 49-224658	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; Electronically adjustable shock strength; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	420 i xDrive, 428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 420 d xDrive, 430 d xDrive, 435 d xDrive 07/13 – 02/16 120 – 265 kW	49-207323	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 DTC	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 07/13 – 10/17 100 – 265 kW	49-255935	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
B16 DTC	420 i xDrive, 428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 420 d xDrive, 430 d xDrive, 435 d xDrive 07/13 – 02/16 120 – 265 kW	49-255980	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
B16 DTC	M4, M4 Competition 03/14 – 317 – 331 kW	49-246988	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 990 kg RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1250 kg
B16 BCS	418 i, 420 i xDrive, 420 i, 425 i, 430 i, 440 i, 418 d, 420 d, 425 d 11/13 – 10/17 100 – 265 kW	48-252829	Conditions see certificates; without EDC; Built-in adjustable; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1235 kg
B16 BCS	420 i, 428 i, 435 i, 420 d, 425 d, 430 d 07/13 – 02/17 120 – 250 kW	48-230834 48-256322	Conditions see certificates; without electronic suspension control; Built-in adjustable; →12/14; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg; Number of mounting bores 3; Mounting points diameter [mm] 10 mm RA: Axle load [kg] to 1235 kg
B16 BCS	420 i, 428 i, 435 i, 420 d, 425 d, 430 d 07/13 – 02/17 120 – 250 kW	48-252829	Conditions see certificates; without EDC; Built-in adjustable; 01/15→; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1235 kg




			
BMW			
BMW 4 Coupe (F32, F82)			
B16 BCS	420 i xDrive, 428 i xDrive, 435 i xDrive, 420 d xDrive, 430 d xDrive, 435 d xDrive 07/13 – 02/16 120 – 250 kW	48-238946 48-256339	Conditions see certificates; Built-in adjustable; →12/14; disconnect EDC; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1095 kg; Number of mounting bores 3; Mounting points diameter [mm] 10 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1235 kg
B16 BCS	420 i xDrive, 428 i xDrive, 435 i xDrive, 420 d xDrive, 430 d xDrive, 435 d xDrive 07/13 – 02/16 120 – 250 kW	48-252874	Conditions see certificates; without EDC; Built-in adjustable; 01/15→; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1170 kg
B16 BCS	420 i xDrive 03/16 – 120 – 135 kW	48-252874	Conditions see certificates; without EDC; Built-in adjustable; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1170 kg
B16 BCS	430 i xDrive, 420 d xDrive 03/15 – 140 – 185 kW	48-252874	Conditions see certificates; without EDC; Built-in adjustable; 01/15→; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1170 kg
B16 BCS	440 i xDrive 03/16 – 240 – 265 kW	48-252874	Conditions see certificates; without EDC; Built-in adjustable; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1170 kg
B16 BCS	M4 03/14 – 317 kW	48-242660 48-256292	Conditions see certificates; without EDC; Built-in adjustable; →12/14; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 990 kg; Number of mounting bores 3; Mounting points diameter [mm] 10 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1235 kg
B16 BCS	M4, M4 Competition 03/14 – 317 – 331 kW	48-252751	Conditions see certificates; without EDC; Built-in adjustable; 01/15→; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 990 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1235 kg























BMW 4 Convertible (F33, F83)						
B1	420 i, 428 i, 430 i, 435 i, 440 i, 420 d, 425 d 10/13 – 02/18 120 – 265 kW		11-305880		with standard chassis	
B1	420 d 11/13 – 120 kW		11-305880		Engine Code: N47	
B1	420 i, 428 i, 428 i xDrive, 435 i, 435 i xDrive, 420 d, 425 d, 430 d, 435 d xDrive 10/13 – 02/17 120 – 250 kW	12-283286			without M-technology; 01/15→ FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6	
B1	420 i, 428 i, 428 i xDrive, 435 i, 435 i xDrive, 420 d, 425 d, 430 d, 435 d xDrive 10/13 – 02/17 120 – 250 kW	12-251377			→12/14; without EDC; without electronic suspension control FA: Mounting points diameter [mm] 10 mm; Number of mounting bores 3	
B1	420 i, 430 i, 430 i xDrive, 440 i, 440 i xDrive, 420 d, 425 d 07/15 – 02/18 120 – 265 kW	12-283286			without M-technology FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6	
B1	420 d 11/13 – 120 kW	12-283286			without M-technology; 01/15→; Engine Code: N47 FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6	
B4	420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 420 d, 425 d, 430 d 10/13 – 02/18 120 – 265 kW	22-220066		19-220079		with standard chassis; without electronic suspension control
B4	420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 420 d, 425 d, 430 d 10/13 – 02/18 120 – 265 kW	22-220080		19-220093		with M-technology; with sports suspension; without electronic suspension control
B4	428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 435 d xDrive 03/14 – 02/16 180 – 265 kW	22-238269 22-238276	 	19-220093		without electronic suspension control; with standard chassis
B4	M4, M4 Competition 07/14 – 317 – 331 kW	22-265784 22-265791	 	19-265803		without EDC; without electronic suspension control
B4 DTC	420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 420 d, 425 d, 430 d 10/13 – 02/18 120 – 265 kW	23-238916 23-238923	 	20-238933		with electronic suspension control; with EDC
B4 DTC	428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 435 d xDrive 03/14 – 02/16 180 – 265 kW	23-266469 23-266476	 	20-238933		with EDC; with electronic suspension control
B4 DTC	M4, M4 Competition 07/14 – 317 – 331 kW	23-246935 23-246942	 	20-246952 20-246969	 	with EDC; with electronic suspension control
B6 Sport	420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 420 d, 425 d, 430 d 10/13 – 02/18 120 – 265 kW	35-264545		24-264570		with standard chassis; without electronic suspension control

			
BMW			
BMW 4 Convertible (F33, F83)			
B6 Sport	428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 435 d xDrive 03/14 – 02/16 180 – 265 kW	35-264583  35-264590 	24-264570  with standard chassis; without electronic suspension control
B6 Sport	M4, M4 Competition 07/14 – 317 – 331 kW	35-244059  35-244110 	24-244060  without EDC; without electronic suspension control
B6 DTC	420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 420 d, 425 d, 430 d 10/13 – 02/18 120 – 265 kW	23-250727  23-250734 	20-250744  with electronic suspension control; with EDC
B6 DTC	428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 435 d xDrive 03/14 – 02/16 180 – 265 kW	23-266483  23-266490 	20-250744  with electronic suspension control; with EDC
B6 DTC	M4, M4 Competition 07/14 – 317 – 331 kW	31-246200  31-246217 	26-245591  26-246970  with EDC; with electronic suspension control
B8	420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 420 d, 425 d, 430 d 10/13 – 02/18 120 – 265 kW	35-264552  46-258083	24-264563  with M-technology; without electronic suspension control
B8	428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 435 d xDrive 03/14 – 02/16 180 – 265 kW	35-264606  35-264613 	24-264563  with M-technology; without electronic suspension control
B12 PK	420 i, 425 i, 428 i, 430 i, 420 d, 425 d 10/13 – 02/18 120 – 185 kW	46-258199	Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 965 kg RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 1290 kg
B12 PK	435 i, 440 i, 430 d 11/13 – 02/16 190 – 265 kW	46-258199	Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1065 kg RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 1290 kg
B12 PK	425 d 07/14 – 02/18 155 – 165 kW	46-258205	without electronic suspension control; Conditions see certificates FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1020 kg RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 1290 kg
B12 DTC	M4, M4 Competition 07/14 – 317 – 331 kW	46-276223	Conditions see certificates; with General Certification (ABE); with electronic suspension control FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1050 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1250 kg
B14	420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 420 d, 425 d, 430 d 10/13 – 02/18 120 – 265 kW	47-264632	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B14	420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 420 d, 425 d, 430 d 10/13 – 02/18 120 – 265 kW	47-264632	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B14	428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 435 d xDrive 03/14 – 02/16 180 – 265 kW	47-264625	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 420 d, 425 d, 430 d 10/13 – 02/18 120 – 265 kW	48-217170	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 420 d, 425 d, 430 d 10/13 – 02/18 120 – 265 kW	48-217170	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 420 d, 425 d, 430 d 10/13 – 02/18 120 – 265 kW	48-229012	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 420 d, 425 d, 430 d 10/13 – 02/18 120 – 265 kW	48-229012	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Type: Comfort; Built-in adjustable; disconnect EDC; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 435 d xDrive 03/14 – 02/16 180 – 265 kW	48-207287	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 435 d xDrive 03/14 – 02/16 180 – 265 kW	48-245463	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	M4, M4 Competition 07/14 – 317 – 331 kW	48-244091	without EDC; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 990 kg RA: Lowering ca. [mm]: 10-25 mm; Axle load [kg] to 1250 kg
B16 RC	420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 420 d, 425 d, 430 d 10/13 – 02/18 120 – 265 kW	49-224658 49-294620	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg

			
BMW			
BMW 4 Convertible (F33, F83)			
B16 RC	428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 435 d xDrive 03/14 – 02/16 180 – 265 kW	49-207323	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 DTC	420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 420 d, 425 d, 430 d 10/13 – 02/18 120 – 265 kW	49-255935	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
B16 DTC	428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 435 d xDrive 03/14 – 02/16 180 – 265 kW	49-255980	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
B16 DTC	M4, M4 Competition 07/14 – 317 – 331 kW	49-246988	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 990 kg RA: Axle load [kg] to 1250 kg
BMW 4 Gran Coupe (F36)			
B1	418 i, 420 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 03/14 – 02/18 100 – 265 kW	11-305880	 with standard chassis
B1	428 i 03/14 – 06/16 180 kW	11-305880	 Engine Code: N20
B1	418 d, 420 d 03/14 – 100 – 120 kW	11-305880	 Engine Code: N47
B1	418 i, 420 i, 420 i xDrive, 430 i, 430 i xDrive, 440 i, 440 i xDrive, 418 d, 420 d, 420 d xDrive, 425 d 03/15 – 02/18 100 – 265 kW	12-283286	without M-technology FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B1	420 i, 420 i xDrive, 435 i, 435 i xDrive, 418 d, 420 d, 420 d xDrive, 430 d, 430 d xDrive, 435 d xDrive 03/14 – 02/17 105 – 250 kW	12-283286	without M-technology; 01/15→ FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B1	420 i, 420 i xDrive, 428 i, 428 i xDrive, 435 i, 435 i xDrive, 418 d, 420 d, 420 d xDrive, 430 d, 430 d xDrive, 435 d xDrive 03/14 – 02/17 100 – 250 kW	12-251377	→12/14; without EDC; without electronic suspension control FA: Mounting points diameter [mm] 10 mm; Number of mounting bores 3
B1	428 i, 428 i xDrive 03/14 – 06/16 180 kW	12-283286	without M-technology; 01/15→; Engine Code: N20 FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B1	428 i, 428 i xDrive 03/14 – 06/16 180 kW	12-283286	without M-technology; Engine Code: N26 FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B1	418 d, 420 d, 420 d xDrive 03/14 – 100 – 120 kW	12-283286	without M-technology; 01/15→; Engine Code: N47 FA: Mounting points diameter [mm] 8 mm; Number of mounting bores 6
B4	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 03/14 – 02/18 100 – 265 kW	22-220066	 19-220079  with standard chassis; without electronic suspension control
B4	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 03/14 – 02/18 100 – 265 kW	22-220080	 19-220093  with M-technology; with sports suspension; without electronic suspension control
B4	420 i xDrive, 428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 420 d xDrive, 430 d xDrive, 435 d xDrive 03/14 – 02/16 120 – 265 kW	22-238269 22-238276	  19-220093  without electronic suspension control; with standard chassis
B4 DTC	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 03/14 – 02/18 100 – 265 kW	23-238916   23-238923  	20-238933  with electronic suspension control; with EDC
B4 DTC	420 i xDrive, 428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 420 d xDrive, 430 d xDrive, 435 d xDrive 03/14 – 02/16 120 – 265 kW	23-266469   23-266476  	20-238933  with EDC; with electronic suspension control
B6 Sport	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 03/14 – 02/18 100 – 265 kW	35-264545  	24-264570  with standard chassis; without electronic suspension control
B6 Sport	420 i xDrive, 428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 420 d xDrive, 430 d xDrive, 435 d xDrive 03/14 – 02/16 120 – 265 kW	35-264583   35-264590  	24-264570  with standard chassis; without electronic suspension control
B6 DTC	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 03/14 – 02/18 100 – 265 kW	23-250727   23-250734  	20-250744  with electronic suspension control; with EDC
B6 DTC	420 i xDrive, 428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 420 d xDrive, 430 d xDrive, 435 d xDrive 03/14 – 02/16 120 – 265 kW	23-266483   23-266490  	20-250744  with EDC; with M-technology
B8	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 03/14 – 02/18 100 – 265 kW	35-264552  	24-264563  with M-technology; without electronic suspension control

			
BMW			
BMW 4 Gran Coupe (F36)			
B8	420 i xDrive, 428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 420 d xDrive, 430 d xDrive, 435 d xDrive 03/14 – 02/16 120 – 265 kW	35-264606  35-264613 	24-264563  with M-technology; without electronic suspension control
B12 PK	418 i, 420 i, 425 i, 428 i, 430 i, 418 d, 420 d, 425 d 03/14 – 02/18 100 – 185 kW	46-229793	Conditions see certificates; without electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 965 kg RA: Lowering ca. [mm]: 5-10 mm; Axle load [kg] to 1310 kg
B12 PK	420 i xDrive, 428 i xDrive, 430 i xDrive, 420 d xDrive 03/14 – 02/16 120 – 185 kW	46-262622	Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1020 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1310 kg
B12 PK	435 i, 440 i, 430 d 03/14 – 02/16 190 – 265 kW	46-229809	Conditions see certificates; without electronic suspension control; with General Certification (ABE) FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1020 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1310 kg
B12 PK	435 i xDrive, 440 i xDrive, 430 d xDrive, 435 d xDrive 07/14 – 02/16 190 – 265 kW	46-276209	Conditions see certificates; with General Certification (ABE); without electronic suspension control; disconnect EDC FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 1280 kg
B14	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 03/14 – 02/18 100 – 265 kW	47-264632	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B14	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 03/14 – 02/18 100 – 265 kW	47-264632	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B14	420 i xDrive, 428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 420 d xDrive, 430 d xDrive, 435 d xDrive 03/14 – 02/16 120 – 265 kW	47-264625	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 03/14 – 02/18 100 – 265 kW	48-217170	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 03/14 – 02/18 100 – 265 kW	48-217170	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 03/14 – 02/18 100 – 265 kW	48-229012	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 03/14 – 02/18 100 – 265 kW	48-229012	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Type: Comfort; Built-in adjustable; disconnect EDC; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	420 i xDrive, 428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 420 d xDrive, 430 d xDrive, 435 d xDrive 03/14 – 02/16 120 – 265 kW	48-207287	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	420 i xDrive, 428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 420 d xDrive, 430 d xDrive, 435 d xDrive 03/14 – 02/16 120 – 265 kW	48-245463	Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 03/14 – 02/18 100 – 265 kW	49-224658 49-294620	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1285 kg
B16 RC	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 03/14 – 02/18 100 – 265 kW	49-294620 49-224658	Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; Electronically adjustable shock strength; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	420 i xDrive, 428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 420 d xDrive, 430 d xDrive, 435 d xDrive 03/14 – 02/16 120 – 265 kW	49-207323	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 DTC	418 i, 420 i, 425 i, 428 i, 430 i, 435 i, 440 i, 418 d, 420 d, 425 d, 430 d 03/14 – 02/18 100 – 265 kW	49-255935	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
B16 DTC	420 i xDrive, 428 i xDrive, 430 i xDrive, 435 i xDrive, 440 i xDrive, 420 d xDrive, 430 d xDrive, 435 d xDrive 03/14 – 02/16 120 – 265 kW	49-255980	with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm










			
BMW			
BMW 4 Gran Coupe (F36)			
B16 BCS	420 i, 428 i, 435 i, 418 d, 420 d, 430 d 03/14 – 02/17 100 – 250 kW	48-230834 48-256322	Conditions see certificates; without electronic suspension control; Built-in adjustable; →12/14; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg; Number of mounting bores 3; Mounting points diameter [mm] 10 mm RA: Axle load [kg] to 1235 kg
B16 BCS	420 i, 428 i, 435 i, 418 d, 420 d, 430 d 03/14 – 02/17 100 – 250 kW	48-252829	Conditions see certificates; without EDC; Built-in adjustable; 01/15→; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1235 kg
B16 BCS	420 i xDrive, 428 i xDrive, 435 i xDrive, 420 d xDrive, 430 d xDrive, 435 d xDrive 03/14 – 02/16 120 – 250 kW	48-238946 48-256339	Conditions see certificates; Built-in adjustable; →12/14; disconnect EDC; Threaded Suspension (height adjustable) FA: Axle load [kg] to 1095 kg; Number of mounting bores 3; Mounting points diameter [mm] 10 mm RA: Axle load [kg] to 1235 kg
B16 BCS	420 i xDrive, 428 i xDrive, 435 i xDrive, 420 d xDrive, 430 d xDrive, 435 d xDrive 03/14 – 02/16 120 – 250 kW	48-252874	Conditions see certificates; without EDC; Built-in adjustable; 01/15→; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 990 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1170 kg
B16 BCS	420 i xDrive, 430 i xDrive, 440 i xDrive, 420 d xDrive 03/15 – 120 – 240 kW	48-252874	Conditions see certificates; without EDC; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 990 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1170 kg

BMW 5 (E12)					
B4	518, 520 06/72 – 05/81 66 – 85 kW	11-101321			03/76→; with standard chassis
B4	518 i, 520/6, 520 i/6, 528i, 528 i, 530 i 09/74 – 06/81 75 – 135 kW	11-101321			with standard chassis
B6 Sport	518 07/74 – 05/81 66 kW	34-000243		24-007306 	→08/76; →to CH-No.: 4652701; with standard chassis FA: Strut outside diameter [mm] 51mm
B6 Sport	518 07/74 – 05/81 66 kW	34-003268		24-007306 	09/76→; from CH-No.: 4652702→; with standard chassis FA: Strut outside diameter [mm] 48mm
B6 Sport	518 07/74 – 05/81 66 kW	34-000243		24-007306 	→08/76; from CH-No.: 3825065→; Type: 518 L; with standard chassis FA: Strut outside diameter [mm] 51mm
B6 Sport	518, 518 i, 520/6, 520 i/6 07/74 – 06/81 66 – 90 kW	34-003268		24-007306 	09/76→; from CH-No.: 3825066→; Type: 518 L; with standard chassis FA: Strut outside diameter [mm] 48mm
B6 Sport	520 06/72 – 01/79 85 kW	34-000243		24-007306 	→08/76; →to CH-No.: 4405050; Type: 520- RL; with standard chassis FA: Strut outside diameter [mm] 51mm
B6 Sport	520 06/72 – 01/79 85 kW	34-003268		24-007306 	09/76→; from CH-No.: 4405051→; Type: 520- RL; with standard chassis FA: Strut outside diameter [mm] 48mm
B6 Sport	520 06/72 – 01/79 85 kW	34-000243		24-007306 	→08/76; →to CH-No.: 4420496; Type: 520 A; with standard chassis FA: Strut outside diameter [mm] 51mm
B6 Sport	520 06/72 – 01/79 85 kW	34-003268		24-007306 	09/76→; from CH-No.: 4420497→; Type: 520 A; with standard chassis FA: Strut outside diameter [mm] 48mm
B6 Sport	520 06/72 – 01/79 85 kW	34-000243		24-007306 	→08/76; →to CH-No.: 4435033; Type: 520 A- RL; with standard chassis FA: Strut outside diameter [mm] 51mm
B6 Sport	520 06/72 – 01/79 85 kW	34-003268		24-007306 	09/76→; from CH-No.: 4435034→; Type: 520 A- RL; with standard chassis FA: Strut outside diameter [mm] 48mm
B6 Sport	520 06/72 – 01/79 85 kW	34-000243		24-007306 	→08/76; →to CH-No.: 5352904; with standard chassis FA: Strut outside diameter [mm] 51mm
B6 Sport	520 06/72 – 01/79 85 kW	34-003268		24-007306 	09/76→; from CH-No.: 5352905→; with standard chassis FA: Strut outside diameter [mm] 48mm
B6 Sport	520 i 03/72 – 07/79 92 – 96 kW	34-000243		24-007306 	→08/76; →to CH-No.: 4445049; Type: 520i - RL; with standard chassis FA: Strut outside diameter [mm] 51mm
B6 Sport	520 i 03/72 – 07/79 92 kW	34-003268		24-007306 	09/76→; from CH-No.: 4445050→; Type: 520i - RL; with standard chassis FA: Strut outside diameter [mm] 48mm
B6 Sport	520 i 03/72 – 07/79 92 – 96 kW	34-000243		24-007306 	→08/76; →to CH-No.: 4460553; with standard chassis FA: Strut outside diameter [mm] 51mm
B6 Sport	520 i 03/72 – 07/79 92 kW	34-003268		24-007306 	09/76→; from CH-No.: 4460554→; with standard chassis FA: Strut outside diameter [mm] 48mm
B6 Sport	525 10/73 – 06/81 107 – 110 kW	34-000243		24-007306 	→08/76; →to CH-No.: 4505038; Type: 525- RL; with standard chassis FA: Strut outside diameter [mm] 51mm
B6 Sport	525 10/73 – 06/81 107 – 110 kW	34-000243		24-007306 	→08/76; →to CH-No.: 4520679; Type: 525 A; with standard chassis FA: Strut outside diameter [mm] 51mm
B6 Sport	525 10/73 – 06/81 107 – 110 kW	34-000243		24-007306 	→08/76; →to CH-No.: 4535039; Type: 525 A - RL; with standard chassis FA: Strut outside diameter [mm] 51mm
B6 Sport	525 10/73 – 06/81 107 – 110 kW	34-000243		24-007306 	→08/76; →to CH-No.: 4842122; with standard chassis FA: Strut outside diameter [mm] 51mm



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BMW 5 (E12)





B6 Sport	525 08/75 – 06/81 110 kW	34-003268	24-007306 	09/76→; from CH-No.: 4505039→; Type: 525- RL; with standard chassis FA: Strut outside diameter [mm] 48mm
B6 Sport	525 08/75 – 06/81 110 kW	34-003268	24-007306 	09/76→; from CH-No.: 4520680→; Type: 525 A; with standard chassis FA: Strut outside diameter [mm] 48mm
B6 Sport	525 08/75 – 06/81 110 kW	34-003268	24-007306 	09/76→; from CH-No.: 4535040→; Type: 525 A - RL; with standard chassis FA: Strut outside diameter [mm] 48mm
B6 Sport	525 08/75 – 06/81 110 kW	34-003268	24-007306 	09/76→; from CH-No.: 4842123→; with standard chassis FA: Strut outside diameter [mm] 48mm
B6 Sport	528 01/75 – 07/77 121 – 125 kW	34-000243	24-007306 	→08/76; →to CH-No.: 4730567; Type: 528 A; with standard chassis FA: Strut outside diameter [mm] 51mm
B6 Sport	528 01/75 – 07/77 121 – 125 kW	34-000243	24-007306 	→08/76; →to CH-No.: 4740067; Type: 528 RL; with standard chassis FA: Strut outside diameter [mm] 51mm
B6 Sport	528 01/75 – 07/77 121 – 125 kW	34-000243	24-007306 	→08/76; →to CH-No.: 4745034; Type: 528 A - RL; with standard chassis FA: Strut outside diameter [mm] 51mm
B6 Sport	528 01/75 – 07/77 121 – 125 kW	34-000243	24-007306 	→08/76; →to CH-No.: 4771420; with standard chassis FA: Strut outside diameter [mm] 51mm
B6 Sport	528 08/75 – 07/77 125 kW	34-003268	24-007306 	09/76→; from CH-No.: 4730568→; Type: 528 A; with standard chassis FA: Strut outside diameter [mm] 48mm
B6 Sport	528, 528i, 528 i, 530 i 09/74 – 06/81 125 – 135 kW	34-003268	24-007306 	09/76→; from CH-No.: 4740068→; Type: 528 RL; with standard chassis FA: Strut outside diameter [mm] 48mm
B6 Sport	528, 528i, 528 i, 530 i 09/74 – 06/81 125 – 135 kW	34-003268	24-007306 	09/76→; from CH-No.: 4745035→; Type: 528 A - RL; with standard chassis FA: Strut outside diameter [mm] 48mm
B6 Sport	528, 528i, 528 i, 530 i 09/74 – 06/81 125 – 135 kW	34-003268	24-007306 	09/76→; from CH-No.: 4771421→; with standard chassis FA: Strut outside diameter [mm] 48mm
B6 Sport	M535 i 04/80 – 05/81 160 kW	34-003268		with standard chassis FA: Strut outside diameter [mm] 48mm





















BMW 5 (E28)
























B1	518, 518 i, 520 i, 525 i, 525 e, 528 i, 535 i, M 535 i, M535 i, 535 i, 524 d, 524 td 05/81 – 12/87 63 – 162 kW	12-248605		
B4	518, 518 i, 520 i, 525 i, 525 e, 528 i, 524 d, 524 td 05/81 – 12/87 63 – 135 kW	21-030512 11-101321 	19-020174 	with standard chassis RA: Parameter: 135/78
B6 Sport	518, 518 i, 520 i, 525 i 05/81 – 12/87 66 – 110 kW	34-002339	24-006088 	with standard chassis FA: Parameter: 282/64; Thread Size: M48x1.5 RA: Parameter: 160/80
B6 Sport	525 e 09/81 – 12/87 90 – 95 kW	34-002339	24-006088 	01/85→; with standard chassis FA: Parameter: 282/64; Thread Size: M48x1.5 RA: Parameter: 160/80
B6 Sport	528 i 06/81 – 12/87 135 kW	34-002339	24-006088 	with standard chassis FA: Parameter: 282/64; Thread Size: M48x1.5 RA: Parameter: 160/80
B6 Sport	533 i, M5 09/82 – 12/87 135 – 210 kW	34-002421		
B6 Sport	535 i, M 535 i, M535 i, 535 i 01/85 – 12/87 136 – 162 kW	34-002339	24-006088 	Type: ex. M 535i; with standard chassis FA: Parameter: 282/64; Thread Size: M48x1.5 RA: Parameter: 160/80
B6 Sport	524 d, 524 td 09/83 – 12/87 63 – 85 kW	34-002339	24-006088 	with standard chassis FA: Parameter: 282/64; Thread Size: M48x1.5 RA: Parameter: 160/80
B8	518, 518 i, 520 i, 525 i, 525 e, 528 i, 535 i, M 535 i, M535 i, 535 i, 524 d, 524 td 05/81 – 12/87 63 – 162 kW	34-181546	24-007276 	with M-technology FA: Thread Size: M48x1.5 RA: Parameter: 270/100
B8	518, 518 i, 520 i, 525 i, 525 e, 528 i, 524 d, 524 td 05/81 – 12/87 63 – 135 kW	34-181546	24-006071 	with M-technology FA: Thread Size: M48x1.5 RA: Parameter: 160/80





















BMW 5 (E34)








































B1	518 i, 520 i, 520 i 24V, 525 i, 525 i 24V, 525 iX 24V, 530 i, 530 i V8, 535 i, 524 td, 525 tds, 525 tds 06/87 – 12/95 83 – 160 kW		11-289333 	with standard chassis
B1	518 i, 520 i 24V, 525 i 24V, 525 td, 525 tds 09/89 – 08/95 83 – 141 kW	12-248605	12-244720	09/92→ FA: with standard chassis RA: without leveling control
B3	518 i, 520 i 06/87 – 08/95 83 – 95 kW	36-229697	36-225866	with standard chassis
B3	520 i 24V, 525 i, 525 i 24V, 530 i, 530 i V8, 535 i, 524 td, 525 td, 525 tds 11/87 – 12/95 85 – 160 kW	36-226924	36-225866	with standard chassis




					
BMW					
BMW 5 (E34)					
B3	540 i V8 09/92 – 12/95 210 kW	36-153886			with standard chassis; Reinforced Version
B4	518 i, 520 i, 520 i 24V 06/87 – 08/95 83 – 110 kW	21-030253 11-101321 		19-020068 	with standard chassis RA: without leveling control
B4	518 i, 520 i, 520 i 24V 06/87 – 08/95 83 – 110 kW	21-030246 11-101321 		19-020068 	with M-technology RA: without leveling control
B4	518 i 09/89 – 08/95 83 – 85 kW	21-031199 11-101321 		19-020068 	07/90→; with sports suspension; without lowered chassis RA: without leveling control
B4	520 i 24V 04/90 – 08/95 110 kW	21-031199 11-101321 		19-020068 	with sports suspension; without lowered chassis RA: without leveling control
B4	525 i, 530 i, 535 i 11/87 – 02/93 125 – 155 kW	21-030246 11-101321 		19-020068 	→07/90; with standard chassis; with sports suspension; without lowered chassis RA: without leveling control
B4	525 i 02/88 – 08/90 125 kW	21-031199 11-101321 		19-020068 	07/90→; with standard chassis; with sports suspension; without lowered chassis RA: without leveling control
B4	525 i 24V 03/90 – 08/95 141 kW	21-030253 11-101321 		19-020068 	with standard chassis; →07/90 RA: without leveling control
B4	525 i 24V 03/90 – 08/95 141 kW	21-031199 11-101321 		19-020068 	with standard chassis; 07/90–09/92 RA: without leveling control
B4	525 i 24V 03/90 – 08/95 141 kW	21-030253 11-101321 		19-020068 	09/92→; with standard chassis RA: without leveling control
B4	525 i 24V 03/90 – 08/95 141 kW	21-031199 11-101321 		19-020068 	→09/92; with sports suspension RA: without leveling control
B4	525 iX 24V 10/91 – 08/95 141 kW			19-020068 	RA: without leveling control
B4	530 i V8, 540 i V8 09/92 – 12/95 160 – 210 kW	21-031199 11-101321 		19-020068 	with standard chassis RA: without leveling control
B4	535 i 11/87 – 02/93 155 kW	21-031199 11-101321 		19-020068 	08/90→; with sports suspension; without lowered chassis RA: without leveling control
B4	535 i 11/87 – 02/93 155 kW	21-031199 11-101321 		19-020068 	with standard chassis; 08/90→ RA: without leveling control
B4	524 td 03/88 – 08/91 85 kW	21-030246 11-101321 		19-020068 	→07/90; with standard chassis; with sports suspension; without lowered chassis RA: without leveling control
B4	524 td 03/88 – 08/91 85 kW	21-031199 11-101321 		19-020068 	with standard chassis; 07/90→ RA: without leveling control
B4	524 td 03/88 – 08/91 85 kW	21-031199 11-101321 		19-020068 	07/90–09/92; with sports suspension; without lowered chassis RA: without leveling control
B4	525 td 03/93 – 08/95 85 kW	21-031199 11-101321 		19-020068 	with standard chassis RA: without leveling control
B4	525 td 03/93 – 08/95 85 kW	21-030253 11-101321 		19-020068 	with sports suspension; without lowered chassis RA: without leveling control
B4	525 tds 09/91 – 08/95 105 kW	21-031199 11-101321 		19-020068 	→09/92; with standard chassis; with sports suspension; without lowered chassis RA: without leveling control
B4	525 tds 09/91 – 08/95 105 kW	21-030253 11-101321 		19-020068 	09/92→; with standard chassis; with sports suspension; without lowered chassis RA: without leveling control
B6 Sport	518 i, 520 i, 520 i 24V 06/87 – 08/95 83 – 110 kW	34-030233		24-012218 	without leveling control; with standard chassis FA: only in connection with 12-248605
B6 Sport	520 i, 520 i 24V, 525 i, 525 i 24V 06/87 – 08/95 95 – 141 kW	34-030219		24-012218 	→07/90; with standard chassis; without leveling control
B6 Sport	520 i, 520 i 24V, 525 i, 525 i 24V 06/87 – 08/95 95 – 141 kW	34-030226		24-012218 	08/90→; with standard chassis; without leveling control
B6 Sport	525 i 24V, 525 tds 03/90 – 08/95 105 – 141 kW	34-030226		24-012218 	→09/92; with standard chassis; without leveling control
B6 Sport	525 i 24V, 525 td, 525 tds 03/90 – 08/95 85 – 141 kW	34-030233		24-012218 	10/92→; with standard chassis; without leveling control FA: only in connection with 12-248605
B6 Sport	530 i, 535 i, 524 td 11/87 – 02/93 85 – 155 kW	34-030219		24-012218 	→07/90; without leveling control; with standard chassis
B6 Sport	530 i V8, 540 i V8 09/92 – 12/95 160 – 210 kW	34-030226		24-012218 	with standard chassis; without leveling control
B6 Sport	535 i, 524 td 11/87 – 02/93 85 – 155 kW	34-030226		24-012218 	08/90→; without leveling control; with standard chassis
B8	518 i, 520 i, 520 i 24V 06/87 – 08/95 83 – 110 kW	34-030202		24-012478 	without leveling control; with standard chassis FA: only in connection with 12-248605 RA: Parameter: 120/50





























			
BMW			
BMW 5 (E34)			
B8	518 i, 520 i, 520 i 24V 06/87 – 08/95 83 – 110 kW	34-030202	24-012478  without leveling control; with standard chassis FA: only in connection with 12-248605 RA: Parameter: 120/50
B8	520 i, 520 i 24V, 525 i, 525 i 24V 06/87 – 08/95 95 – 141 kW	34-030189	24-012478  →07/90; with M-technology; without leveling control RA: Parameter: 120/50
B8	520 i, 520 i 24V, 525 i, 525 i 24V 06/87 – 08/95 95 – 141 kW	34-030196	24-012478  08/90→; with M-technology; without leveling control RA: Parameter: 120/50
B8	520 i, 520 i 24V, 525 i, 525 i 24V 06/87 – 08/95 95 – 141 kW	34-030189	24-012478  →07/90; with M-technology; without leveling control RA: Parameter: 120/50
B8	520 i, 520 i 24V, 525 i, 525 i 24V 06/87 – 08/95 95 – 141 kW	34-030196	24-012478  08/90→; with M-technology; without leveling control RA: Parameter: 120/50
B8	525 i 24V, 525 tds 03/90 – 08/95 105 – 141 kW	34-030196	24-012478  08/90–09/92; with M-technology; without leveling control RA: Parameter: 120/50
B8	525 i 24V, 525 td, 525 tds 03/90 – 08/95 85 – 141 kW	34-030202	24-012478  10/92→; without leveling control; with M-technology FA: only in connection with 12-248605 RA: Parameter: 120/50
B8	525 i 24V, 525 tds 03/90 – 08/95 105 – 141 kW	34-030196	24-012478  08/90–09/92; with M-technology; without leveling control RA: Parameter: 120/50
B8	525 i 24V, 525 td, 525 tds 03/90 – 08/95 85 – 141 kW	34-030202	24-012478  10/92→; without leveling control; with M-technology FA: only in connection with 12-248605 RA: Parameter: 120/50
B8	530 i, 535 i, 524 td 11/87 – 02/93 85 – 155 kW	34-030189	24-012478  with M-technology; without leveling control; →07/90 RA: Parameter: 120/50
B8	530 i V8, 540 i V8 09/92 – 12/95 160 – 210 kW	34-030196	24-012478  without leveling control; with M-technology RA: Parameter: 120/50
B8	530 i V8, 540 i V8 09/92 – 12/95 160 – 210 kW	34-030196	24-012478  without leveling control; with M-technology; Height Adjustable RA: Parameter: 120/50
B8	535 i, 524 td 11/87 – 02/93 85 – 155 kW	34-030196	24-012478  08/90→; with M-technology; without leveling control RA: Parameter: 120/50
B8	535 i, 524 td 11/87 – 02/93 85 – 155 kW	34-030189	24-012478  with M-technology; without leveling control; →07/90 RA: Parameter: 120/50
B8	535 i, 524 td 11/87 – 02/93 85 – 155 kW	34-030196	24-012478  08/90→; without M-technology; without leveling control RA: Parameter: 120/50
B8	535 i, 524 td 11/87 – 02/93 85 – 155 kW	34-030196	24-012478  08/90→; with M-technology; without leveling control RA: Parameter: 120/50
B12 PK	518 i, 520 i, 520 i 24V 06/87 – 08/95 83 – 110 kW	46-190925	Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 25-35 mm; Axle load [kg] to 970 kg RA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1300 kg
B12 PK	525 i 24V 03/90 – 08/95 141 kW	46-190925	Conditions see certificates; without leveling control; with General Certification (ABE); only in connection with 12-248605 FA: Lowering ca. [mm]: 25-35 mm; Axle load [kg] to 970 kg RA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1300 kg
B12 PK	530 i, 535 i, 524 td 11/87 – 02/93 85 – 155 kW	46-190871	Conditions see certificates; →07/90; without leveling control; with General Certification (ABE); only in connection with 12-248605 FA: Lowering ca. [mm]: 25-35 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1300 kg
B12 PK	535 i, 524 td, 525 tds 11/87 – 08/95 85 – 155 kW	46-190888	Conditions see certificates; 08/90–09/92; without leveling control; with General Certification (ABE); only in connection with 12-248605 FA: Lowering ca. [mm]: 25-35 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1300 kg
B12 PK	524 td, 525 td, 525 tds 03/88 – 08/95 85 – 105 kW	46-190895	Conditions see certificates; from CH-No.: 199210→; without leveling control; with General Certification (ABE); only in connection with 12-248605 FA: Lowering ca. [mm]: 25-35 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1300 kg
B12 SL	518 i, 520 i, 520 i 24V 06/87 – 08/95 83 – 110 kW	46-190956	Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 975 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1300 kg
B12 SL	525 i, 530 i, 535 i, 524 td 11/87 – 02/93 85 – 155 kW	46-190949	Conditions see certificates; without leveling control; only in connection with 12-248605 FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 975 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1300 kg
B12 SL	525 i 24V, 525 td, 525 tds 03/90 – 08/95 85 – 141 kW	46-190956	Conditions see certificates; without leveling control; only in connection with 12-248605 FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 975 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1300 kg
BMW 5 Touring (E34)			
B1	518 i, 520 i, 525 td, 525 tds 07/91 – 07/96 83 – 110 kW		11-289333  with standard chassis
B1	518 i, 518 g, 520 i, 525 i, 525 td, 525 tds 07/91 – 07/96 83 – 141 kW	12-248605	with M-technology; with standard chassis; without ball bearing; Outer diameter [mm] 32 mm
B3	518 i, 518 g, 520 i 07/91 – 07/96 83 – 110 kW	36-229697	36-278114 with standard chassis




				
BMW				
BMW 5 Touring (E34)				
B3	525 i 07/91 – 07/96 141 kW	36-226924	36-278114	with standard chassis
B3	530 i, 540 i 09/92 – 07/96 160 – 210 kW		36-153923	with standard chassis
B3	530 i, 540 i 09/92 – 07/96 160 – 210 kW	36-153886		with standard chassis; Reinforced Version
B3	525 td, 525 tds 12/91 – 07/96 85 – 105 kW	36-226924	36-133253	with standard chassis
B4	518 i, 518 g, 520 i, 525 td 07/91 – 07/96 83 – 110 kW	21-030253	19-020068 	with standard chassis RA: without leveling control
B4	525 i, 530 i, 540 i 07/91 – 07/96 141 – 210 kW	21-031199 11-101321 	19-020068 	with standard chassis; without leveling control
B4	525 ix 01/92 – 03/96 141 kW		19-020068 	RA: without leveling control
B4	525 tds 12/91 – 07/96 105 kW	21-031199 11-101321 	19-020068 	with standard chassis; with sports suspension; without lowered chassis RA: without leveling control
B6 Sport	518 i, 518 g, 520 i 07/91 – 07/96 83 – 110 kW	34-030233	24-012218 	without leveling control; with standard chassis FA: only in connection with 12-248605
B6 Sport	525 i 07/91 – 07/96 141 kW	34-030226	24-012218 	with standard chassis RA: without leveling control
B6 Sport	530 i, 540 i 09/92 – 07/96 160 – 210 kW	34-030226	24-012218 	with standard chassis RA: without leveling control
B6 Sport	525 td, 525 tds 12/91 – 07/96 85 – 105 kW	34-030226	24-012218 	with standard chassis; without leveling control
B8	518 i, 518 g, 520 i 07/91 – 07/96 83 – 110 kW	34-030202	24-012478 	with standard chassis; without leveling control FA: only in connection with 12-248605 RA: Parameter: 120/50
B8	520 i 07/91 – 07/96 110 kW	34-030196	24-012478 	with M-technology; without leveling control RA: Parameter: 120/50
B8	525 i, 530 i, 540 i, M5 07/91 – 07/96 141 – 250 kW	34-030196	24-012478 	with M-technology; without leveling control RA: Parameter: 120/50
B8	525 td, 525 tds 12/91 – 07/96 85 – 105 kW	34-030196	24-012478 	with standard chassis; without leveling control; with M-technology RA: Parameter: 120/50
B12 PK	518 i, 520 i 07/91 – 07/96 83 – 110 kW	46-190925		Conditions see certificates; without leveling control; with General Certification (ABE); only in connection with 12-248605 FA: Lowering ca. [mm]: 25-35 mm; Axle load [kg] to 970 kg RA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1300 kg
B12 PK	525 i, 530 i, 540 i, 525 td, 525 tds 07/91 – 07/96 85 – 210 kW	46-190888		Conditions see certificates; without leveling control; with General Certification (ABE); only in connection with 12-248605 FA: Lowering ca. [mm]: 25-35 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1300 kg
BMW 5 (E39)				
B1	520 i, 525 i, 530 i, 520 d, 525 d, 530 d 01/96 – 06/03 100 – 170 kW	12-248940	12-117123	RA: without ball bearing
B1	520 i, 523 i, 528 i, 525 td, 525 tds 09/95 – 06/03 85 – 142 kW	12-117598	12-117123	→09/97 RA: without ball bearing
B1	520 i, 523 i, 528 i, 525 td, 525 tds 09/95 – 06/03 85 – 142 kW	12-248940	12-117123	10/97→ RA: without ball bearing
B1	535 i, 540 i 03/96 – 06/03 173 – 216 kW	12-224425	12-117123	with standard chassis; without ball bearing
B1	535 i, 540 i 03/96 – 06/03 173 – 216 kW	12-224425	12-224418	without ball bearing RA: with electronic suspension control
B1	535 i, 540 i 03/96 – 06/03 173 – 216 kW	12-224425		with M-technology FA: without ball bearing
B3	520 i, 523 i, 525 i, 520 d, 525 td, 525 d, 525 tds 09/95 – 06/03 85 – 141 kW	36-266722	36-225859	with standard chassis
B3	528 i, 530 i, 535 i, 540 i, 530 d 09/95 – 06/03 135 – 216 kW	36-129171	36-225859	with standard chassis FA: Manual Transmission
B3	525 d, 525 tds, 530 d 01/96 – 06/03 105 – 142 kW	36-266050	36-225859	with standard chassis FA: Fully Automatic
B4	520 i, 523 i, 525 i, 528 i, 530 i, 520 d, 525 td, 525 d, 525 tds, 530 d 09/95 – 06/03 85 – 170 kW	11-270270  22-111074 	19-067346 	with standard chassis
B4	520 i, 523 i, 525 i, 528 i, 530 i, 520 d, 525 td, 525 d, 525 tds, 530 d 09/95 – 06/03 85 – 170 kW	11-270270  22-111074 	19-067346 	with standard chassis

					
BMW					
BMW 5 (E39)					
B4	535 i, 540 i 03/96 – 06/03 173 – 216 kW	22-100177 11-270270		19-067346 	with standard chassis FA: only in connection with Serienfederteller; serie production spring seat must be used
B4	535 i, 540 i 03/96 – 06/03 173 – 216 kW	11-270270 22-111081		19-067346 	with standard chassis
B6 Sport	520 i, 523 i, 525 i, 528 i, 530 i, 520 d, 525 td, 525 d, 525 tds, 530 d 09/95 – 06/03 85 – 170 kW	35-114062 		24-028288 	without leveling control; with standard chassis; without M-technology FA: Monotube
B6 Sport	520 i, 523 i, 525 i, 528 i, 530 i, 520 d, 525 td, 525 d, 525 tds, 530 d 09/95 – 06/03 85 – 170 kW			24-028288 	without leveling control; with standard chassis; without M-technology; Twin-Tube
B6 Sport	535 i, 540 i 03/96 – 06/03 173 – 216 kW	35-114086 		24-028288 	without leveling control; without M-technology; for vehicles without pneumatic suspension
B8	520 i, 523 i, 525 i, 528 i, 530 i, 520 d, 525 td, 525 d, 525 tds, 530 d 09/95 – 06/03 85 – 170 kW	35-114079 		24-028295 	without leveling control; with M-technology FA: Monotube
B8	535 i, 540 i, M5 03/96 – 06/03 173 – 294 kW	35-114093 		24-028295 	without leveling control; with M-technology; for vehicles without pneumatic suspension; without electronic suspension control
B12 PK	520 i, 523 i, 525 i, 528 i, 530 i, 520 d, 525 td, 525 tds 09/95 – 06/03 85 – 170 kW			46-180841	Conditions see certificates; without leveling control; without electronic suspension control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1065 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1290 kg
B12 PK	525 d, 530 d 08/98 – 06/03 120 – 142 kW			46-180865	Conditions see certificates; without leveling control; without electronic suspension control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1290 kg
B12 SL	520 i, 523 i, 525 i, 528 i, 530 i, 520 d, 525 td, 525 tds 09/95 – 06/03 85 – 170 kW			46-180926	Conditions see certificates; without leveling control; without electronic suspension control FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1040 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1170 kg
B14	520 i, 523 i, 525 i, 528 i, 530 i, 520 d, 525 td, 525 d, 525 tds, 530 d 09/95 – 06/03 85 – 170 kW			47-100763	without leveling control; without electronic suspension control; Conditions see certificates; Spacers required for several wheel/tyre combinations FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 1105 kg RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1225 kg
B14	535 i, 540 i 03/96 – 06/03 173 – 216 kW			47-111264	with standard chassis; with M-technology; without electronic suspension control; without leveling control; Conditions see certificates; Spacers required for several wheel/tyre combinations FA: Lowering ca. [mm]: 25-50 mm; Axle load [kg] to 1105 kg RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1225 kg
B14	M5 10/98 – 06/03 294 kW			47-111264	with standard chassis; without electronic suspension control; without leveling control; Conditions see certificates; Spacers required for several wheel/tyre combinations; Lowering ca. [mm]: 10-20 mm FA: only in connection with 33 53 1 091 924; Axle load [kg] to 1105 kg RA: Axle load [kg] to 1225 kg
B16 PSS9	535 i, 540 i 03/96 – 06/03 173 – 216 kW			48-104555	with standard chassis; with M-technology; without electronic suspension control; without leveling control; Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations FA: Lowering ca. [mm]: 25-50 mm; Axle load [kg] to 1105 kg RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1225 kg
B16 PSS9	M5 10/98 – 06/03 294 kW			48-104555	with standard chassis; without electronic suspension control; without leveling control; Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Lowering ca. [mm]: 10-20 mm FA: only in connection with 33 53 1 091 924; Axle load [kg] to 1105 kg RA: Axle load [kg] to 1225 kg
BMW 5 Touring (E39)					
B1	520 i, 525 i, 530 i, 520 d, 525 d, 530 d 03/97 – 05/04 100 – 170 kW	12-248940		12-244775	
B1	520 i, 523 i, 528 i, 525 tds 11/96 – 05/04 105 – 142 kW	12-117598		12-244775	→09/97
B1	520 i, 523 i, 528 i, 525 tds 11/96 – 05/04 105 – 142 kW			12-244775	10/97→
B3	520 i, 523 i, 525 i, 520 d 03/97 – 05/04 100 – 141 kW	36-266722			with standard chassis
B3	520 i, 523 i, 525 i, 525 d, 525 tds, 530 d 03/97 – 05/04 100 – 142 kW			36-267583	with standard chassis; Reinforced Version
B3	540 i 04/97 – 12/03 210 kW	36-129171			with standard chassis
B3	525 d, 525 tds 03/97 – 05/04 105 – 120 kW	36-266722		36-133277	with standard chassis




			
BMW			
BMW 5 Touring (E39)			
B3	530 d 08/98 – 05/04 135 – 142 kW	36-129171	36-133277 with standard chassis
B3 AMC	520 i, 523 i, 525 i, 528 i, 530 i, 540 i, 520 d, 525 d, 525 tds, 530 d 11/96 – 05/04 100 – 210 kW		40-231990 40-232003   for pneumatic suspension vehicles RA: with standard chassis; with sports suspension
B4	520 i, 523 i, 525 i, 528 i, 530 i, 520 d, 525 d, 525 tds, 530 d 11/96 – 05/04 100 – 170 kW	11-270270 22-111074  	19-106649  with standard chassis RA: for vehicles without pneumatic suspension; without leveling control
B4	520 i, 523 i, 525 i, 528 i, 530 i, 520 d, 525 d, 525 tds, 530 d 11/96 – 05/04 100 – 170 kW	11-270270 22-111074  	40-231990 40-232003 19-132341   with standard chassis RA: for pneumatic suspension vehicles; with leveling control
B4	540 i 04/97 – 12/03 210 kW	22-100177 11-270270 	19-132341  with standard chassis FA: only in connection with Serienfederteller; serie production spring seat must be used RA: for pneumatic suspension vehicles; with leveling control
B4	540 i 04/97 – 12/03 210 kW	11-270270 22-111081 	19-132341  with standard chassis RA: for pneumatic suspension vehicles; with leveling control
B6 Sport	520 i, 523 i, 525 i, 528 i, 530 i, 520 d, 525 d, 525 tds, 530 d 11/96 – 05/04 100 – 170 kW	35-114062  	24-060615  without leveling control; with standard chassis RA: for coil-spring suspension vehicles
B6 Sport	520 i, 523 i, 525 i, 528 i, 530 i, 520 d, 525 d, 525 tds, 530 d 11/96 – 05/04 100 – 170 kW	35-114062  	24-060967  with leveling control; with standard chassis RA: for pneumatic suspension vehicles
B6 Sport	540 i 04/97 – 12/03 210 kW	35-114086  	24-060967  for pneumatic suspension vehicles; with leveling control; without M-technology
B6 Sport	540 i 04/97 – 12/03 210 kW	35-114086  	24-060967  with standard chassis; with leveling control; without M-technology
B8	520 i, 523 i, 525 i, 528 i, 530 i, 520 d, 525 d, 525 tds, 530 d 11/96 – 05/04 100 – 170 kW	35-114079  	24-060615  without leveling control; for vehicles without pneumatic suspension; with M-technology
B8	520 i, 523 i, 525 i, 528 i, 530 i, 520 d, 525 d, 525 tds, 530 d 11/96 – 05/04 100 – 170 kW	35-114079  	24-060967  with M-technology RA: for pneumatic suspension vehicles; with leveling control
B8	540 i 04/97 – 12/03 210 kW	35-114093  	24-060967  with M-technology RA: for pneumatic suspension vehicles; with leveling control
B8	540 i 04/97 – 12/03 210 kW		24-060967  with M-technology; for pneumatic suspension vehicles RA: with leveling control
B12 PK	520 i, 523 i, 525 i, 528 i, 530 i, 520 d, 525 tds 11/96 – 05/04 100 – 170 kW		46-180872 Conditions see certificates; without leveling control; for vehicles without pneumatic suspension; without electronic suspension control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1065 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1390 kg
B12 PK	520 i, 523 i, 525 i, 528 i, 530 i, 520 d, 525 tds 11/96 – 05/04 100 – 170 kW		46-180896 Conditions see certificates; with leveling control; for pneumatic suspension vehicles; without electronic suspension control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1065 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1390 kg
B12 PK	525 d, 530 d 08/98 – 05/04 120 – 142 kW		46-180889 Conditions see certificates; without leveling control; for vehicles without pneumatic suspension; without electronic suspension control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1390 kg
B12 PK	525 d, 530 d 08/98 – 05/04 120 – 142 kW		46-180919 Conditions see certificates; with leveling control; for pneumatic suspension vehicles; without electronic suspension control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1390 kg
BMW 5 (E60)			
B1	520 i, 523 i, 525 i, 525 xi, 530 i, 530 xi, 535 i, 545 i, 550 i, 520 d, 525 d, 525 xd, 530 d, 530 xd, 535 d 12/01 – 03/10 110 – 270 kW		11-270379  with standard chassis
B1	520 i, 523 i, 525 i, 528 i, 530 i, 535 i, 540 i, 545 i, 520 d, 525 d, 530 d, 535 d 12/01 – 03/10 110 – 245 kW	12-248940	12-224302 RA: without ball bearing
B1	520 i, 525 xi, 528 i xDrive, 530 xi, 530 i xDrive, 535 xi, 525 xd, 525 d xDrive, 530 xd, 530 d xDrive 09/04 – 02/10 115 – 225 kW		12-224302 →10/08 RA: without ball bearing
B1	520 i, 525 xi, 525 i xDrive, 528 i xDrive, 530 i xDrive, 525 d xDrive, 530 d xDrive 09/06 – 03/10 115 – 200 kW	12-248940	12-224302 FA: 11/08→ RA: without ball bearing
B3	520 i, 523 i, 525 i, 528 i 07/03 – 03/10 115 – 172 kW	37-161903	36-161485 with standard chassis

			
BMW			
BMW 5 (E60)			
B3	520 i, 523 i, 525 i 07/03 – 03/10 115 – 160 kW	37-161897	36-161409 with standard chassis; Reinforced Version
B3	530 i, 535 i, 520 d 12/01 – 03/10 110 – 224 kW	37-161897	36-161485 with standard chassis
B3	530 i, 535 i, 520 d 12/01 – 03/10 110 – 224 kW	37-161880	36-161409 with standard chassis; Reinforced Version
B3	540 i, 545 i, 550 i, 525 d, 535 d 09/03 – 03/10 120 – 270 kW	37-161880	36-161409 with standard chassis
B3	530 d 09/02 – 12/09 155 – 173 kW	37-161880	36-161485 with standard chassis
B3	530 d 09/02 – 12/09 155 – 173 kW		36-161409 with standard chassis; Reinforced Version
B4	520 i, 523 i, 525 i, 528 i, 530 i, 535 i, 540 i, 545 i, 550 i, 520 d, 525 d, 530 d, 535 d 12/01 – 03/10 110 – 270 kW	11-270270 22-138361	PK 19-138381 with standard chassis
B4	520 i, 523 i, 525 i, 528 i, 530 i, 535 i, 540 i, 545 i, 550 i, 520 d, 525 d, 530 d, 535 d 12/01 – 03/10 110 – 270 kW	22-212696	19-212722 with M-technology RA: without leveling control
B4	525 xi, 525 i xDrive, 528 i xDrive, 530 xi, 530 i xDrive, 535 xi, 535 i xDrive, 525 xd, 525 d xDrive, 530 xd, 530 d xDrive 09/04 – 03/10 145 – 225 kW	22-230867 22-230874	19-230887 with standard chassis
B6 Sport	520 i, 523 i, 525 i, 528 i, 530 i, 535 i, 540 i, 545 i, 550 i, 520 d, 525 d, 530 d, 535 d 12/01 – 03/10 110 – 270 kW	35-109631	24-109642 without leveling control; without electronic suspension control; with standard chassis
B6 Sport	525 xi, 525 i xDrive, 528 i xDrive, 530 xi, 530 i xDrive, 535 xi, 535 i xDrive, 525 xd, 525 d xDrive, 530 xd, 530 d xDrive 09/04 – 03/10 145 – 225 kW	35-141761 35-141778	24-141789 without electronic suspension control; with standard chassis
B6 DTC	M5 09/04 – 12/09 373 kW	31-231299	26-231303 with electronic suspension control; with EDC RA: without leveling control
B8	520 i, 523 i, 525 i, 528 i, 530 i, 535 i, 540 i, 545 i, 550 i, 520 d, 525 d, 530 d, 535 d 12/01 – 03/10 110 – 270 kW	35-109655	24-109666 without leveling control; without electronic suspension control; with sports suspension
B8	525 xi, 525 i xDrive, 528 i xDrive, 530 xi, 530 i xDrive, 535 xi, 535 i xDrive, 525 xd, 525 d xDrive, 530 xd, 530 d xDrive 09/04 – 03/10 145 – 225 kW	35-141792 35-141808	24-141819 with sports suspension
B12 PK	520 i, 523 i, 525 i, 530 i, 535 i, 520 d 12/01 – 03/10 110 – 224 kW		46-181107 Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 990 kg RA: Axle load [kg] to 1245 kg; without leveling control
B12 PK	535 i, 540 i, 545 i, 550 i 09/03 – 03/10 220 – 270 kW		46-181121 Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1275 kg; without leveling control
B12 PK	525 d, 530 d, 535 d 09/02 – 03/10 120 – 210 kW		46-181114 Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1245 kg; without leveling control
B12 SL	520 i, 523 i, 525 i, 530 i, 535 i, 520 d 12/01 – 03/10 110 – 224 kW		46-181190 Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 990 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1300 kg; without leveling control
B12 SL	535 i, 540 i, 545 i, 550 i, 525 d, 530 d, 535 d 09/02 – 03/10 120 – 270 kW		46-181206 Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1300 kg; without leveling control
B14	520 i, 523 i, 525 i, 528 i, 530 i, 535 i, 540 i, 545 i, 550 i, 520 d, 525 d, 530 d, 535 d 12/01 – 03/10 110 – 270 kW		47-111165 without leveling control; without electronic suspension control; Conditions see certificates FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 25-50 mm; Axle load [kg] to 1300 kg
B16 PSS10	520 i, 523 i, 525 i, 528 i, 530 i, 535 i, 540 i, 545 i, 550 i, 520 d, 525 d, 530 d, 535 d 12/01 – 03/10 110 – 270 kW		48-135498 without leveling control; without electronic suspension control; Conditions see certificates; Built-in adjustable FA: Lowering ca. [mm]: 40-50 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 25-50 mm; Axle load [kg] to 1300 kg
B16 DTC	M5 09/04 – 12/09 373 kW		49-234923 Conditions see certificates; with electronic suspension control; with EDC; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1270 kg

				
BMW				
BMW 5 Touring (E61)				
B1	520 i 07/07 – 08/10 120 kW	14-266973		
B1	520 i, 523 i, 525 i, 530 i, 545 i, 550 i, 520 d, 525 d, 530 d, 535 d 03/04 – 12/10 110 – 270 kW	12-248940		
B1 AMC	520 i, 523 i, 525 i, 525 xi, 525 i xDrive, 530 i, 530 xi, 530 i xDrive, 535 xi, 545 i, 550 i, 520 d, 525 d, 525 xd, 525 d xDrive, 530 d, 530 xd, 530 d xDrive, 535 d 03/04 – 12/10 110 – 270 kW	10-256503		
B3	520 i, 523 i, 525 i, 530 i, 520 d 06/04 – 12/10 110 – 200 kW	37-161859		with standard chassis; Reinforced Version
B3	520 i, 523 i, 525 i, 530 i, 550 i, 520 d, 525 d, 530 d, 535 d 03/04 – 12/10 110 – 270 kW	37-240752		with standard chassis
B3	545 i 06/04 – 12/10 245 kW	37-161859		with standard chassis
B3 AMC	520 i, 523 i, 525 i, 525 xi, 525 i xDrive, 530 i, 530 xi, 530 i xDrive, 535 xi, 545 i, 550 i, M5, 520 d, 525 d, 525 xd, 525 d xDrive, 530 d, 530 xd, 530 d xDrive, 535 d 03/04 – 12/10 110 – 270 kW	40-288871		with standard chassis RA: for OE number: 37 12 6 765 602; for OE number: 6 765 602
B3 AMC	520 i, 523 i, 525 i, 525 xi, 525 i xDrive, 530 i, 530 xi, 530 i xDrive, 535 xi, 545 i, M5, 520 d, 525 d, 525 xd, 525 d xDrive, 530 d, 530 xd, 530 d xDrive, 535 d 03/04 – 12/10 110 – 373 kW	40-303567		with sports suspension; with M-technology RA: for OE number: 37 12 6 765 603; for OE number: 6 765 603
B4	520 i, 523 i, 525 i, 530 i, 545 i, 550 i, 520 d, 525 d, 530 d, 535 d 03/04 – 12/10 110 – 270 kW	11-270270 22-138361		19-145747 
B4	520 i, 523 i, 525 i, 530 i, 545 i, 550 i, 520 d, 525 d, 530 d, 535 d 03/04 – 12/10 110 – 270 kW	22-212696		19-239828 
B4	525 xi, 525 i xDrive, 530 xi, 530 i xDrive, 535 xi, 525 xd, 525 d xDrive, 530 xd, 530 d xDrive 02/05 – 12/10 145 – 224 kW	22-230867 22-230874	 	19-230894 
B6 Sport	520 i, 523 i, 525 i, 530 i, 545 i, 550 i, 520 d, 525 d, 530 d, 535 d 03/04 – 12/10 110 – 270 kW	35-109631 		24-120708 
B6 Sport	525 xi, 525 i xDrive, 530 xi, 530 i xDrive, 535 xi, 525 xd, 525 d xDrive, 530 xd, 530 d xDrive 02/05 – 12/10 145 – 224 kW	35-141761 35-141778	 	24-120708 
B8	520 i, 523 i, 525 i, 530 i, 545 i, 550 i, 520 d, 525 d, 530 d, 535 d 03/04 – 12/10 110 – 270 kW	35-109655 		24-120708 
B8	525 xi, 525 i xDrive, 530 xi, 530 i xDrive, 535 xi, 525 xd, 525 d xDrive, 530 xd, 530 d xDrive 02/05 – 12/10 145 – 224 kW	35-141792 35-141808	 	24-120708 
B12 PK	520 i, 523 i, 525 i, 530 i, 520 d 06/04 – 12/10 110 – 200 kW	46-181138		Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 990 kg RA: Axle load [kg] to 1300 kg
B12 PK	545 i, 550 i, 525 d, 530 d, 535 d 03/04 – 12/10 120 – 270 kW	46-181145		Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1300 kg
BMW 5 Gran Turismo (F07)				
B1	528 i, 535 i, 535 i xDrive, 550 i, 550 i xDrive, 520 d, 530 d, 530 d xDrive, 535 d, 535 d xDrive 01/09 – 02/17 120 – 330 kW	11-283461		with sports suspension
B1	528 i, 535 i xDrive, 535 i, 550 i xDrive, 550 i, 520 d, 530 d, 530 d xDrive, 535 d, 535 d xDrive 01/09 – 02/17 100 – 330 kW			12-273102
B1	528 i, 535 i xDrive, 535 i, 550 i xDrive, 550 i, 520 d, 530 d, 530 d xDrive, 535 d, 535 d xDrive 01/09 – 02/17 100 – 330 kW	12-234622		with electronic suspension control FA: without ball bearing
B3 AMC	528 i, 535 i xDrive, 535 i, 550 i xDrive, 550 i, 520 d, 530 d, 530 d xDrive, 535 d, 535 d xDrive 01/09 – 02/17 100 – 330 kW			40-311463
B4	528 i, 535 i, 550 i, 520 d, 530 d, 535 d 01/09 – 02/17 100 – 330 kW	19-195339  19-195346 	 	19-195353 

			
BMW			
BMW 5 Gran Turismo (F07)			
B4	535 i xDrive, 550 i xDrive, 530 d xDrive, 535 d xDrive 03/10 – 02/17 180 – 330 kW	22-295309 $\frac{1}{H}$ 22-295316 $\frac{1}{H}$	19-195353 $\frac{1}{O}$ with standard chassis
B4	535 i xDrive 09/10 – 02/17 224 kW	22-295309 $\frac{1}{H}$ 22-295316 $\frac{1}{H}$	19-195353 $\frac{1}{O}$ with M-technology
B6 Sport	528 i, 535 i, 550 i, 520 d, 530 d, 535 d 01/09 – 02/17 100 – 330 kW	24-193580 $\frac{1}{H}$ 24-193597 $\frac{1}{H}$	24-178617 $\frac{1}{O}$ with standard chassis; without electronic suspension control
B6 Sport	535 i xDrive, 550 i xDrive, 530 d xDrive, 535 d xDrive 03/10 – 02/17 180 – 330 kW		24-178617 $\frac{1}{O}$ without electronic suspension control













BMW 5 (F10)				
B1	520 i, 523 i, 528 i, 530 i, 518 d, 520 d, 525 d 06/09 – 10/16 100 – 200 kW	11-271352 $\frac{1}{PK}$		with standard chassis
B1	520 i, 523 i, 528 i, 528 i xDrive, 530 i, 535 i, 535 i xDrive, 550 i, 550 i xDrive, 518 d, 520 d, 520 d xDrive, 525 d, 525 d xDrive, 530 d, 530 d xDrive, 535 d, 535 d xDrive 06/09 – 10/16 100 – 330 kW	11-283461 $\frac{1}{PK}$		with electronic suspension control
B1	520 i, 523 i, 528 i, 530 i, 535 i, 550 i, 518 d, 520 d, 525 d, 530 d, 535 d 06/09 – 10/16 100 – 330 kW	11-305798 $\frac{1}{PK}$		with M-technology
B1	520 i, 523 i, 528 i, 528 i xDrive, 530 i, 535 i, 535 i xDrive, 550 i xDrive, 550 i, 518 d, 520 d, 520 d xDrive, 525 d, 525 d xDrive, 530 d, 530 d xDrive, 535 d, 535 d xDrive 06/09 – 10/16 110 – 330 kW		11-299479	with standard chassis
B1	ActiveHybrid 12/11 – 10/16 225 – 250 kW	11-305798 $\frac{1}{PK}$		with electronic suspension control
B1	520 d 06/10 – 10/16 120 kW	11-305798 $\frac{1}{PK}$		Engine Code: N47N; with M-technology
B1	520 d 06/10 – 10/16 120 kW		11-299479	with standard chassis; Engine Code: N47N
B1	M 550 d xDrive 03/12 – 10/16 280 kW	11-305798 $\frac{1}{PK}$		with standard chassis
B1	520 i, 523 i, 528 i, 528 i xDrive, 530 i, 535 i, 535 i xDrive, ActiveHybrid, 550 i, 550 i xDrive, 518 d, 520 d, 520 d xDrive, 525 d, 525 d xDrive, 530 d, 530 d xDrive, 535 d, 535 d xDrive 01/09 – 10/16 100 – 332 kW	12-244966	12-300402	without electronic suspension control
B1	M 550 d xDrive 03/12 – 10/16 280 kW	12-234622		without electronic suspension control FA: without ball bearing
B3	520 i, 523 i, 530 i, 535 i, 520 d 01/09 – 10/16 100 – 224 kW	36-254552	36-254569	without M-technology; Coil spring with inconstant wire diameter
B3	520 i, 523 i, 528 i, 530 i, 535 i, 520 d 01/09 – 10/16 100 – 240 kW	36-254545	36-254576	with M-technology; Coil spring with constant wire diameter
B3	528 i, 520 d 03/10 – 10/16 135 – 190 kW	36-254552	36-254583	without M-technology FA: Coil spring with inconstant wire diameter
B3	528 i xDrive 09/11 – 10/16 180 kW	36-254552	36-254569	without M-technology; Coil spring with inconstant wire diameter
B3	535 i 01/09 – 10/16 224 – 240 kW	36-254552	36-254583	without M-technology; Fully Automatic FA: Coil spring with inconstant wire diameter
B3	535 i xDrive 03/11 – 10/16 225 – 240 kW		36-254569	without M-technology RA: Coil spring with inconstant wire diameter
B3	518 d 07/13 – 10/16 100 – 120 kW		36-254583	without M-technology
B3	520 d xDrive 01/13 – 10/16 100 – 155 kW	36-254552	36-254583	without M-technology FA: Coil spring with inconstant wire diameter
B3	520 d 06/10 – 10/16 120 kW	36-254552	36-254583	without M-technology FA: Coil spring with inconstant wire diameter
B3	520 d 06/10 – 10/16 120 kW	36-254545	36-254576	with M-technology; Coil spring with constant wire diameter
B3	525 d, 525 d xDrive, 530 d 01/10 – 10/16 150 – 190 kW	36-254552	36-254583	without M-technology FA: Coil spring with inconstant wire diameter
B3	525 d, 530 d 01/10 – 10/16 150 – 210 kW	36-254545	36-254576	with M-technology; Coil spring with constant wire diameter
B3	535 d 09/10 – 10/16 220 – 230 kW	36-254552	36-254583	without M-technology FA: Coil spring with inconstant wire diameter
B3	535 d 09/10 – 10/16 220 – 230 kW		36-254576	with M-technology RA: Coil spring with constant wire diameter

			
BMW			
BMW 5 (F10)			
B4	520 i, 523 i, 528 i, 530 i, 535 i, ActiveHybrid, 550 i, 518 d, 520 d, 525 d, 530 d, 535 d 01/09 – 10/16 100 – 332 kW	19-193298 $\frac{1}{H}$ 19-193304 $\frac{1}{H}$	19-193311 $\frac{1}{O}$ with standard chassis; without electronic suspension control
B4	520 i, 523 i, 528 i, 530 i, 535 i, 518 d, 520 d, 525 d, 530 d, 535 d 01/09 – 10/16 100 – 240 kW	19-265490 $\frac{1}{H}$ 19-265506 $\frac{1}{H}$	19-265513 $\frac{1}{O}$ with M-technology; without electronic suspension control
B4	528 i xDrive, 535 i xDrive, 550 i xDrive, 520 d xDrive, 525 d xDrive, 530 d xDrive, 535 d xDrive 08/10 – 10/16 100 – 332 kW	22-265524 $\frac{1}{H}$ 22-265531 $\frac{1}{H}$	19-274300 $\frac{1}{O}$ with standard chassis
B4	550 i 03/10 – 10/16 298 – 332 kW	19-273754 $\frac{1}{H}$ 19-273761 $\frac{1}{H}$	19-265513 $\frac{1}{O}$ with M-technology; without electronic suspension control
B4	M 550 d xDrive 03/12 – 10/16 280 kW	22-265524 $\frac{1}{H}$ 22-265531 $\frac{1}{H}$	19-274300 $\frac{1}{O}$ without electronic suspension control
B6 Sport	520 i, 523 i, 528 i, 530 i, 535 i, ActiveHybrid, 550 i, 518 d, 520 d, 525 d, 530 d, 535 d 01/09 – 10/16 100 – 332 kW	24-178488 $\frac{1}{H}$ 24-178495 $\frac{1}{H}$	24-176255 $\frac{1}{O}$ with standard chassis; without electronic suspension control
B6 Sport	528 i xDrive, 535 i xDrive, 550 i xDrive, 520 d xDrive, 525 d xDrive, 530 d xDrive, 535 d xDrive, M 550 d xDrive 08/10 – 10/16 100 – 332 kW	22-265555 $\frac{1}{H}$ 22-265562 $\frac{1}{H}$	24-176255 $\frac{1}{O}$ without electronic suspension control
B8	520 i, 523 i, 528 i, 530 i, 535 i, ActiveHybrid, 550 i, 518 d, 520 d, 525 d, 530 d, 535 d 01/09 – 10/16 100 – 332 kW	24-178501 $\frac{1}{H}$ 24-178518 $\frac{1}{H}$	24-178525 $\frac{1}{O}$ with M-technology; without electronic suspension control
B12 PK	520 i, 523 i, 528 i, 535 i, 518 d, 520 d 01/09 – 10/16 100 – 224 kW	46-195104 Conditions see certificates; without leveling control; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1310 kg	
B12 PK	530 i, 535 i, 525 d, 530 d, 535 d 01/10 – 10/16 150 – 230 kW	46-195111 Conditions see certificates; without leveling control; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1190 kg RA: Axle load [kg] to 1420 kg	
B12 PK	550 i 03/10 – 10/16 298 – 332 kW	46-195128 Conditions see certificates; without leveling control; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1270 kg RA: Axle load [kg] to 1380 kg	
B16 PSS10	520 i, 523 i, 528 i, 530 i, 535 i, ActiveHybrid, 550 i, 518 d, 520 d, 525 d, 530 d, 535 d 01/09 – 10/16 100 – 332 kW	48-177580 Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1250 kg RA: Axle load [kg] to 1320 kg	
BMW 5 Touring (F11)			
B1	520 i, 523 i, 528 i, 528 i xDrive, 530 i, 535 i, 535 i xDrive, 550 i, 518 d, 520 d, 520 d xDrive, 525 d, 525 d xDrive, 530 d, 530 d xDrive, 535 d, 535 d xDrive, M 550 d xDrive 11/09 – 02/17 100 – 330 kW		12-273102 without electronic suspension control; with standard chassis; with sports suspension
B1	520 i, 523 i, 528 i, 528 i xDrive, 530 i, 535 i, 535 i xDrive, 550 i, 520 d, 520 d xDrive, 525 d, 525 d xDrive, 530 d, 530 d xDrive, 535 d, 535 d xDrive 11/09 – 02/17 120 – 300 kW	12-234622	without electronic suspension control FA: without ball bearing
B1	520 d 06/10 – 02/17 120 kW	12-234622	Engine Code: N47N; without electronic suspension control FA: without ball bearing
B3	520 i 10/10 – 02/17 120 – 135 kW	36-254552	without M-technology FA: Coil spring with inconstant wire diameter
B3	520 i, 523 i, 528 i, 520 d 11/09 – 02/17 100 – 190 kW	36-261475	with M-technology
B3	523 i 11/09 – 08/11 150 kW	36-254552	without M-technology; Fully Automatic FA: Coil spring with inconstant wire diameter
B3	528 i 09/11 – 02/17 180 kW	36-254552	without M-technology FA: Coil spring with inconstant wire diameter
B3	528 i 11/09 – 08/11 190 kW	36-254552	without M-technology FA: Coil spring with inconstant wire diameter
B3	530 i, 535 i, 520 d 03/10 – 02/17 147 – 240 kW	36-254552	FA: Coil spring with inconstant wire diameter
B3	520 d 06/10 – 02/17 100 – 140 kW	36-254552	without M-technology FA: Coil spring with inconstant wire diameter
B3	525 d 09/10 – 02/17 150 – 160 kW	36-254552	without M-technology FA: Coil spring with inconstant wire diameter
B3	530 d 06/10 – 02/17 180 – 210 kW	36-254552	without M-technology; Manual Transmission FA: Coil spring with inconstant wire diameter

























BMW











BMW 5 Touring (F11)






B3 AMC	520 i, 523 i, 528 i, 528 i xDrive, 530 i, 535 i, 535 i xDrive, 550 i, 518 d, 520 d, 520 d xDrive, 525 d, 525 d xDrive, 530 d, 530 d xDrive, 535 d, 535 d xDrive 11/09 – 02/17 100 – 330 kW		40-268620	with electronic suspension control RA: for OE number: 37 10 6 784 380; for OE number: 6 784 380; for OE number: 37 12 6 784 380; for OE number: 37 12 6 784 381; for OE number: 37 10 6 784 381; for OE number: 6 784 381	
B3 AMC	520 i, 523 i, 528 i, 528 i xDrive, 530 i, 535 i, 535 i xDrive, 550 i, 518 d, 520 d, 520 d xDrive, 525 d, 525 d xDrive, 530 d, 530 d xDrive, 535 d, 535 d xDrive, M 550 d xDrive 11/09 – 02/17 100 – 330 kW		40-305196	with standard chassis RA: for OE number: 37 12 6 784 378; for OE number: 37 12 6 784 379; for OE number: 37 10 6 784 378; for OE number: 6 784 378; for OE number: 6 784 379; for OE number: 37 10 6 784 379	
B3 AMC	520 i, 523 i, 528 i, 528 i xDrive, 530 i, 535 i, 535 i xDrive, 550 i, 518 d, 520 d, 520 d xDrive, 525 d, 525 d xDrive, 530 d, 530 d xDrive, 535 d, 535 d xDrive 11/09 – 02/17 100 – 330 kW		40-311463	with M-technology RA: for OE number: 37 10 6 781 843	
B4	520 i, 523 i, 528 i, 530 i, 535 i, 550 i, 518 d, 520 d, 525 d, 530 d, 535 d 11/09 – 02/17 100 – 330 kW	19-193298 $\frac{1}{H}$ 19-193304 $\frac{1}{H}$	 	19-193328 $\frac{1}{O}$	with standard chassis; without electronic suspension control
B4	520 i, 523 i, 528 i, 530 i, 535 i, 550 i, 518 d, 520 d, 525 d, 530 d, 535 d 11/09 – 02/17 100 – 330 kW	19-273754 $\frac{1}{H}$ 19-273761 $\frac{1}{H}$	 	19-193328 $\frac{1}{O}$	with M-technology; without electronic suspension control
B4	528 i xDrive, 535 i xDrive, 520 d xDrive, 525 d xDrive, 530 d xDrive, 535 d xDrive 03/11 – 02/17 100 – 240 kW	22-265524 $\frac{1}{H}$ 22-265531 $\frac{1}{H}$	 	19-274300 $\frac{1}{O}$	with standard chassis
B6 Sport	520 i, 523 i, 528 i, 530 i, 535 i, 550 i, 518 d, 520 d, 525 d, 530 d, 535 d 11/09 – 02/17 100 – 330 kW	24-178488 $\frac{1}{H}$ 24-178495 $\frac{1}{H}$	 	24-178617 $\frac{1}{O}$	with standard chassis; without electronic suspension control
B6 Sport	528 i xDrive, 535 i xDrive, 520 d xDrive, 525 d xDrive, 530 d xDrive, 535 d xDrive, M 550 d xDrive 03/11 – 02/17 100 – 280 kW	22-265555 $\frac{1}{H}$ 22-265562 $\frac{1}{H}$	 	24-178617 $\frac{1}{O}$	with standard chassis; without electronic suspension control
B8	520 i, 523 i, 528 i, 530 i, 535 i, 550 i, 518 d, 520 d, 525 d, 530 d, 535 d 11/09 – 02/17 100 – 330 kW	24-178501 $\frac{1}{H}$ 24-178518 $\frac{1}{H}$	 	24-178617 $\frac{1}{O}$	with M-technology; without electronic suspension control
B12 PK	520 i, 523 i, 528 i, 530 i, 518 d, 520 d 11/09 – 02/17 100 – 200 kW			46-195173	Conditions see certificates; with leveling control; without electronic suspension control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 25 mm; for pneumatic suspension vehicles; Axle load [kg] to 1410 kg
B12 PK	535 i, 520 d, 525 d, 530 d, 535 d 06/10 – 02/17 147 – 240 kW			46-195180	Conditions see certificates; with leveling control; without electronic suspension control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 25 mm; for pneumatic suspension vehicles; Axle load [kg] to 1420 kg





BMW 5 (G30, F90)






































B4	530 e Plug-in-Hybrid, 520 i, 530 i, 540 i, 518 d, 520 d, 520 d Mild-Hybrid, 525 d, 530 d 09/16 – 06/20 100 – 265 kW	19-276885  19-276892 		19-280981 $\frac{1}{I}$	with standard chassis
B4	530 e Plug-in-Hybrid, 520 i, 530 i, 540 i, 518 d, 520 d, 520 d Mild-Hybrid, 525 d, 530 d 09/16 – 06/20 100 – 265 kW	19-276908  19-276915 		19-280998 $\frac{1}{I}$	with off-road suspension
B4	530 e Plug-in-Hybrid, 520 i, 530 i, 540 i, 518 d, 520 d, 520 d Mild-Hybrid, 525 d, 530 d 09/16 – 06/20 100 – 265 kW	19-274355  19-274362 		19-274379 $\frac{1}{I}$	with M-technology
B4	530 e Plug-in-Hybrid xDrive, 530 i xDrive, 540 i xDrive, M 550 i xDrive, M5, M5 Competition, 520 d xDrive, 520 d Mild-Hybrid xDrive, 530 d xDrive, 540 d xDrive, M 550 d xDrive 09/16 – 06/20 120 – 460 kW	19-276946 $\frac{1}{X}$ 19-276953 		19-280981 $\frac{1}{I}$	with standard chassis
B4	530 e Plug-in-Hybrid xDrive, 530 i xDrive, 540 i xDrive, M 550 i xDrive, M5, M5 Competition, 520 d xDrive, 520 d Mild-Hybrid xDrive, 530 d xDrive, 540 d xDrive, M 550 d xDrive 09/16 – 06/20 120 – 460 kW	19-276922  19-276939 	 	19-274379 $\frac{1}{I}$	with M-technology; without electronic suspension control
B4	540 i xDrive 09/16 – 06/20 250 kW	19-276946 $\frac{1}{X}$ 19-276953 		19-280998 $\frac{1}{I}$	with off-road suspension
B6 Sport	530 e Plug-in-Hybrid, 520 i, 530 i, 540 i, 518 d, 520 d, 520 d Mild-Hybrid, 525 d, 530 d 09/16 – 06/20 100 – 265 kW	24-279772 $\frac{1}{H}$ 24-281072 $\frac{1}{H}$	 	24-279789 $\frac{1}{O}$	without electronic suspension control; with standard chassis
B6 Sport	530 e Plug-in-Hybrid xDrive, 530 i xDrive, 540 i xDrive, M 550 i xDrive, M5, M5 Competition, 520 d xDrive, 520 d Mild-Hybrid xDrive, 530 d xDrive, 540 d xDrive, M 550 d xDrive 09/16 – 06/20 120 – 460 kW	24-279819 $\frac{1}{X}$		24-279789 $\frac{1}{O}$	without electronic suspension control; with standard chassis




				
BMW				
BMW 5 (G30, F90)				
B8	530 e Plug-in-Hybrid, 520 d Mild-Hybrid 07/19 – 120 – 170 kW	24-279772 $\frac{1}{2}$ 24-281072 $\frac{1}{2}$	 	24-296472 $\frac{1}{2}$ without electronic suspension control; with M-technology
B8	530 e Plug-in-Hybrid xDrive, 530 i xDrive, 540 i xDrive, M 550 i xDrive, 520 d xDrive, 520 d Mild-Hybrid xDrive, 530 d xDrive, 540 d xDrive, M 550 d xDrive 09/16 – 06/20 120 – 390 kW	24-296489 $\frac{1}{2}$		24-296472 $\frac{1}{2}$ with M-technology; without electronic suspension control
B16 PSS10	530 e Plug-in-Hybrid, 520 i, 530 i, 540 i, 520 d, 520 d Mild-Hybrid, 525 d, 530 d 09/16 – 06/20 120 – 265 kW	48-279765		Conditions see certificates; without electronic suspension control; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1125 kg RA: Axle load [kg] to 1405 kg















BMW 5 Touring (G31)				
B4	520 i, 530 i, 518 d, 520 d, 525 d, 530 d 03/17 – 06/20 100 – 195 kW	19-287379 $\frac{1}{2}$ 19-287386 $\frac{1}{2}$	 	with standard chassis
B4	520 i, 530 i, 518 d, 520 d, 525 d, 530 d 03/17 – 06/20 100 – 195 kW	19-306230 19-306247	 	with sports suspension
B4	530 i xDrive, 540 i xDrive, 520 d xDrive, 530 d xDrive, 540 d xDrive 03/17 – 06/20 120 – 265 kW	19-287409 $\frac{1}{2}$ 19-287416 $\frac{1}{2}$	 	with standard chassis; with off-road suspension
B4	530 i xDrive, 540 i xDrive, 520 d xDrive, 530 d xDrive, 540 d xDrive 03/17 – 06/20 120 – 265 kW	19-276922 19-276939	 	with M-technology
B6 Sport	520 i, 530 i, 518 d, 520 d, 525 d, 530 d 03/17 – 06/20 100 – 195 kW	24-279772 $\frac{1}{2}$ 24-281072 $\frac{1}{2}$	 	without electronic suspension control
B6 Sport	530 i xDrive, 540 i xDrive, 520 d xDrive, 530 d xDrive, 540 d xDrive 03/17 – 06/20 120 – 265 kW	24-279819 $\frac{1}{2}$		without electronic suspension control; with standard chassis; without M-technology
B8	530 i xDrive, 540 i xDrive, 520 d xDrive, 530 d xDrive, 540 d xDrive, M 550 d xDrive 03/17 – 06/20 120 – 294 kW	24-296489 $\frac{1}{2}$		without electronic suspension control; with standard chassis; with M-technology

































BMW 6 (E24)				
B1	628 CSi, 633 CSi, 635 CSi, M 635 CSi 12/77 – 04/89 135 – 210 kW	12-248605		05/82→
B4	628 CSi, 630 CSi, 633 CSi 09/76 – 08/87 131 – 145 kW	11-101321		→05/82; with standard chassis
B4	628 CSi, 633 CSi 09/78 – 08/87 135 – 145 kW	21-030512 11-101321		19-020174 $\frac{1}{2}$ 06/82→; with standard chassis RA: Parameter: 135/78
B4	630 CS, 635 CSi 04/76 – 04/82 136 – 160 kW	11-101321		07/78–09/79; with standard chassis
B4	630 CS 04/76 – 08/79 135 kW	11-101321		
B4	635 CSi 12/77 – 04/89 136 – 155 kW	21-030512 11-101321		19-020174 $\frac{1}{2}$ RA: Parameter: 135/78
B6 Sport	628 CSi, 630 CS, 630 CSi, 633 CSi, 635 CSi 10/75 – 08/87 131 – 160 kW	34-002292		24-008020 $\frac{1}{2}$ →05/82; with standard chassis FA: Thread Size: M48x1.5
B6 Sport	628 CSi, 633 CSi, 635 CSi 12/77 – 04/89 135 – 162 kW	34-002339		24-006088 $\frac{1}{2}$ 06/82→; with standard chassis FA: Parameter: 282/64; Thread Size: M48x1.5 RA: Parameter: 160/80
B6 Sport	M 635 CSi 04/84 – 02/89 191 – 210 kW	34-002421		24-007252 $\frac{1}{2}$ with standard chassis






















BMW 6 (E63)				
B1	630 i, 645 Ci, 650 Ci, 650 i, 635 d 09/03 – 12/10 190 – 270 kW	12-248940		12-224302 RA: without ball bearing
B4	630 i, 645 Ci, 650 Ci, 650 i, 635 d 09/03 – 12/10 190 – 270 kW	22-221490		19-220970 $\frac{1}{2}$ with standard chassis
B6 Sport	630 i, 645 Ci, 650 Ci, 650 i, 635 d 09/03 – 12/10 190 – 270 kW	35-109655 $\frac{1}{2}$		24-112703 $\frac{1}{2}$ with standard chassis
B6 DTC	M 09/05 – 07/10 373 kW	31-234207 $\frac{1}{2}$		26-234229 $\frac{1}{2}$ with electronic suspension control; with EDC
B8	630 i, 645 Ci, 650 Ci, 650 i, 635 d 09/03 – 12/10 190 – 270 kW	35-112716 $\frac{1}{2}$		24-112727 $\frac{1}{2}$ with sports suspension
B12 PK	630 i 09/04 – 08/10 190 – 200 kW	46-181176		Conditions see certificates FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 980 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1170 kg; without leveling control








































			
BMW			
BMW 6 (E63)			
B12 PK	645 Ci, 650 Ci, 650 i, 635 d 09/03 – 12/10 210 – 270 kW	46-181152	Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1170 kg; without leveling control
B16 PSS9	630 i, 645 Ci, 650 Ci, 650 i, 635 d 09/03 – 12/10 190 – 270 kW	48-123952	with standard chassis; Conditions see certificates; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1270 kg
B16 DTC	M 09/05 – 07/10 373 kW	49-237276	Conditions see certificates; with EDC; with electronic suspension control; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1120 kg RA: Axle load [kg] to 1290 kg
BMW 6 Convertible (E64)			
B1	630 i, 645 Ci, 650 i, 635 d 04/04 – 12/10 190 – 270 kW	12-248940	
B4	630 i, 645 Ci, 650 i, 635 d 04/04 – 12/10 190 – 270 kW	22-221490 	19-220970  with standard chassis
B6 Sport	630 i, 645 Ci, 650 i, 635 d 04/04 – 12/10 190 – 270 kW	35-109655  	24-112703  with standard chassis
B6 DTC	M6 09/06 – 08/10 373 kW	31-234207  	26-234229  with electronic suspension control; with EDC
B8	630 i, 645 Ci, 650 i, 635 d 04/04 – 12/10 190 – 270 kW	35-112716  	24-112727  with standard chassis
B12 PK	630 i 09/04 – 08/10 190 – 200 kW	46-181183	Conditions see certificates FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1270 kg; without leveling control
B12 PK	645 Ci, 650 i, 635 d 04/04 – 12/10 210 – 270 kW	46-181169	Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1270 kg; without leveling control
B16 PSS9	630 i, 645 Ci, 650 i, 635 d 04/04 – 12/10 190 – 270 kW	48-123952	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1270 kg
B16 DTC	M6 09/06 – 08/10 373 kW	49-237276	Conditions see certificates; with EDC; with electronic suspension control; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1120 kg RA: Axle load [kg] to 1290 kg
BMW 6 Convertible (F12)			
B1	640 i, 640 i xDrive, 650 i, 650 i xDrive, 640 d, 640 d xDrive 12/10 – 06/18 230 – 330 kW	11-305798 	with standard chassis
B1	640 i, 650 i, 640 d 12/10 – 06/18 230 – 300 kW	11-283461 	with electronic suspension control
B1	640 i, 640 i xDrive, 650 i xDrive, 650 i, 640 d, 640 d xDrive 12/10 – 06/18 230 – 332 kW		12-273102 without electronic suspension control; with standard chassis
B1	640 i, 640 i xDrive, 650 i xDrive, 650 i, 640 d, 640 d xDrive 12/10 – 06/18 230 – 332 kW	12-234622	with electronic suspension control FA: without ball bearing
B4	640 i, 650 i, 640 d 12/10 – 06/18 230 – 332 kW	19-227627   19-227634  	19-227641  with standard chassis; without electronic suspension control
B4	640 i xDrive, 650 i xDrive, 640 d xDrive 09/11 – 06/18 230 – 332 kW	22-265524   22-265531  	19-297729  with standard chassis
B6 Sport	640 i, 650 i, 640 d 12/10 – 06/18 230 – 332 kW	24-178488   24-178495  	24-202961  with standard chassis; without electronic suspension control
B8	640 i, 650 i, 640 d 12/10 – 06/18 230 – 332 kW	24-178501   24-178518  	24-202992  with M-technology; without electronic suspension control
B12 PK	640 i, 650 i, 640 d 09/11 – 06/18 230 – 298 kW	46-257703	Conditions see certificates; without electronic suspension control; without leveling control FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1350 kg
BMW 6 Coupe (F13)			
B1	650 i 07/11 – 10/17 300 – 330 kW	11-283461 	with standard chassis
B1	640 i, 640 i xDrive, 650 i xDrive, 650 i, 640 d, 640 d xDrive 07/11 – 10/17 230 – 332 kW	12-234622	with electronic suspension control FA: without ball bearing





















			
BMW			
BMW 6 Coupe (F13)			
B1	640 i, 640 i xDrive, 650 i xDrive, 650 i, 640 d, 640 d xDrive 07/11 – 10/17 230 – 332 kW		12-273102 without electronic suspension control; with standard chassis
B4	640 i, 650 i, 640 d 07/11 – 10/17 230 – 332 kW	19-230221 $\frac{1}{H}$ 19-230238 $\frac{1}{H}$	19-227641 $\frac{1}{O}$ with standard chassis; without electronic suspension control; Type: F13
B4	640 i xDrive, 650 i xDrive, 640 d xDrive 09/11 – 10/17 230 – 332 kW	22-295323 $\frac{1}{H}$ 22-295330 $\frac{1}{H}$	19-227641 $\frac{1}{O}$ with standard chassis
B6 Sport	640 i, 650 i, 640 d 07/11 – 10/17 230 – 332 kW	24-178488 $\frac{1}{H}$ 24-178495 $\frac{1}{H}$	24-202961 $\frac{1}{O}$ with standard chassis; without electronic suspension control; Type: F13
B8	640 i, 650 i, 640 d 07/11 – 10/17 230 – 332 kW	24-178501 $\frac{1}{H}$ 24-178518 $\frac{1}{H}$	24-202992 $\frac{1}{O}$ with M-technology; without electronic suspension control; Type: F13
B12 PK	640 i, 640 d 07/11 – 10/17 230 – 235 kW		46-257741 Conditions see certificates; without leveling control; without electronic suspension control FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1330 kg
BMW 6 Gran Coupe (F06)			
B1	640 i, 640 i xDrive, 650 i, 650 i xDrive, 640 d, 640 d xDrive 03/12 – 10/18 230 – 330 kW	11-305798 PK	with standard chassis
B1	640 i, 640 i xDrive, 650 i xDrive, 650 i, 640 d, 640 d xDrive 03/12 – 10/18 230 – 332 kW	12-244966	
B4	640 i, 640 i xDrive, 650 i xDrive, 650 i, 640 d, 640 d xDrive 03/12 – 10/18 230 – 332 kW	22-265524 $\frac{1}{H}$ 22-265531 $\frac{1}{H}$	19-193311 $\frac{1}{O}$ with standard chassis; without electronic suspension control; Type: F06
B6 Sport	640 i, 650 i, 640 d 03/12 – 10/18 230 – 332 kW	24-178488 $\frac{1}{H}$ 24-178495 $\frac{1}{H}$	24-176255 $\frac{1}{O}$ with standard chassis; without electronic suspension control; Type: F06
B8	640 i, 650 i, 640 d 03/12 – 10/18 230 – 332 kW	24-178501 $\frac{1}{H}$ 24-178518 $\frac{1}{H}$	24-178525 $\frac{1}{O}$ with M-technology; without electronic suspension control; Type: F06
B12 PK	640 i, 640 d 03/12 – 10/18 230 – 235 kW		46-264756 Conditions see certificates; without electronic suspension control; without leveling control FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1350 kg
B12 PK	650 i 07/12 – 10/18 330 – 332 kW		46-264749 Conditions see certificates; without electronic suspension control FA: Axle load [kg] to 1260 kg; Lowering ca. [mm]: 25 mm RA: Axle load [kg] to 1350 kg; Lowering ca. [mm]: 20 mm
B16 PSS10	640 i, 650 i, 640 d 03/12 – 10/18 230 – 332 kW		48-177580 Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1250 kg RA: Axle load [kg] to 1320 kg
BMW 6 Gran Turismo (G32)			
B4	630 i, 640 i, 620 d, 630 d 06/17 – 06/20 120 – 265 kW	19-282619 $\frac{1}{H}$ 19-282626 $\frac{1}{H}$	with standard chassis; without electronic suspension control; for vehicles without pneumatic suspension
B4 AMC	640 i xDrive, 620 d xDrive, 630 d xDrive, 640 d xDrive 06/17 – 06/20 120 – 265 kW	22-295972 $\frac{1}{X}$ 22-295989 $\frac{1}{X}$	with standard chassis; without electronic suspension control; for vehicles without pneumatic suspension
BMW 7 (E23)			
B4	725 i, 728, 728 i, 730, 732 i, 733 i, 735 i, 745 i 05/77 – 04/88 110 – 185 kW	11-101321 PK	
B6 Sport	725 i, 728 i, 732 i, 733 i, 735 i, 745 i 05/77 – 09/86 110 – 185 kW	34-002315	09/79–08/81; with standard chassis
B6 Sport	725 i, 728 i, 732 i, 733 i, 735 i, 745 i 05/77 – 08/86 110 – 185 kW	34-002315	24-007214 $\frac{1}{O}$ 09/81→; with standard chassis
B6 Sport	725 i, 728 i, 732 i, 733 i, 735 i, 745 i 07/77 – 04/88 110 – 185 kW	34-002315	09/81→; with standard chassis; Type: Comfort
B6 Sport	735 i, 745 i 09/82 – 04/88 136 – 185 kW	34-002315	24-007214 $\frac{1}{O}$ with standard chassis
BMW 7 (E32)			
B1	730 i,iL, 730 i,iL V8, 735 i,iL, 740 i,iL V8 03/85 – 09/94 138 – 210 kW		11-289333 PK with standard chassis
B1	730 i,iL, 730 i,iL V8, 735 iL, 735 i,iL, 740 i,iL V8 03/85 – 09/94 136 – 210 kW		12-117130 with standard chassis RA: without ball bearing
B3	730 i,iL, 730 i,iL V8 03/85 – 09/94 138 – 160 kW	36-153978	with standard chassis; Type: iL
B3	740 i,iL V8 05/92 – 03/94 210 kW		36-162017 with standard chassis









































				
BMW				
BMW 7 (E32)				
B3	750 i,iL V12 09/87 – 09/94 220 kW	36-153978		with standard chassis
B4	730 i,iL, 735 iL, 735 i,iL 03/85 – 03/94 136 – 162 kW		19-028637 	without leveling control; →02/88; Twin-Tube; without electronic suspension control
B4	730 i,iL, 735 iL, 735 i,iL 03/85 – 03/94 136 – 155 kW	21-031137	19-028637 	03/88–07/90; Twin-Tube; without electronic suspension control RA: without leveling control
B4	730 i,iL, 735 iL, 735 i,iL 03/85 – 03/94 136 – 155 kW	34-100608		03/88–07/90; Monotube; without electronic suspension control
B4	730 i,iL, 735 iL, 735 i,iL 06/86 – 03/94 136 – 155 kW	21-031144	19-028637 	08/90→; Twin-Tube; without electronic suspension control RA: without leveling control
B4	730 i,iL, 735 iL, 735 i,iL 06/86 – 03/94 136 – 155 kW	21-031144		08/90→; Monotube; without electronic suspension control
B4	730 i,iL V8, 740 i,iL V8 04/92 – 09/94 160 – 210 kW	21-031144	19-028637 	Twin-Tube; with standard chassis RA: without leveling control
B4	730 i,iL V8, 740 i,iL V8 04/92 – 09/94 160 – 210 kW	34-031483		Monotube; with standard chassis
B4	750 i,iL V12 09/87 – 09/94 220 kW	21-031137		→07/90; Twin-Tube; with standard chassis
B4	750 i,iL V12 09/87 – 09/94 220 kW	34-100608		→07/90; Monotube; with standard chassis
B4	750 i,iL V12 09/87 – 09/94 220 kW	21-031144		08/90→; Twin-Tube; with standard chassis
B4	750 i,iL V12 09/87 – 09/94 220 kW	34-031483		08/90→; Monotube; with standard chassis
B6 Sport	730 i,iL, 735 iL, 735 i,iL, 750 i,iL V12 03/85 – 09/94 136 – 220 kW	34-181553	24-011488 	→02/88; without leveling control; with standard chassis; without electronic suspension control
B6 Sport	730 i,iL, 735 iL, 735 i,iL 03/85 – 03/94 136 – 155 kW	34-003534	24-011488 	03/88–07/90; with standard chassis; without electronic suspension control; without leveling control
B6 Sport	730 i,iL, 730 i,iL V8, 735 iL, 735 i,iL, 740 i,iL V8, 750 i,iL V12 06/86 – 09/94 136 – 220 kW	34-003688	24-011488 	08/90→; with standard chassis; without electronic suspension control; without leveling control
B8	730 i,iL, 735 iL, 735 i,iL, 750 i,iL V12 03/85 – 09/94 136 – 220 kW	34-030189	24-015271 	with M-technology; without leveling control; without electronic suspension control; 03/88–07/90
B8	730 i,iL, 730 i,iL V8, 735 iL, 735 i,iL, 740 i,iL V8, 750 i,iL V12 06/86 – 09/94 136 – 220 kW	34-181560	24-015271 	08/90→; with M-technology; without electronic suspension control; without leveling control
B12 PK	730 i,iL, 735 iL, 735 i,iL 03/85 – 03/94 136 – 155 kW	46-189448		03/88–07/90; Conditions see certificates; without electronic suspension control; Self-levelling inactive after modification FA: Lowering ca. [mm]: 25-35 mm; Axle load [kg] to 1110 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1280 kg
B12 PK	730 i,iL, 730 i,iL V8, 735 iL, 735 i,iL 06/86 – 09/94 136 – 160 kW	46-189455		08/90→; Conditions see certificates; without electronic suspension control; Self-levelling inactive after modification FA: Lowering ca. [mm]: 25-35 mm; Axle load [kg] to 1110 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1280 kg
B12 PK	740 i,iL V8 05/92 – 03/94 210 kW	46-189462		08/90→; Conditions see certificates; without leveling control; Self-levelling inactive after modification FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1110 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1280 kg
BMW 7 (E38)				
B1	728 i, iL, 730 i, iL, 735 i, iL, 740 i, iL, 750 i, iL, 725 tds, 730 d, 740 d 03/94 – 11/01 105 – 240 kW	11-101321 		with standard chassis
B1	728 i, iL, 730 i, iL, 735 i, iL, 740 i, iL, 750 i, iL, 725 tds, 730 d, 740 d 03/94 – 11/01 105 – 240 kW		11-289333 	without off-road suspension
B1	728 i, iL, 730 i, iL, 735 i, iL, 740 i, iL, 750 i, iL, 730 d, 740 d 03/94 – 11/01 135 – 243 kW	12-117253		FA: without ball bearing
B3	728 i, iL 08/95 – 11/01 142 kW		36-273928	with standard chassis; Type: i
B3	728 i, iL 08/95 – 11/01 142 kW		36-133291	with standard chassis; Type: iL
B3	728 i, iL, 735 i, iL, 740 i, iL, 750 i, iL, 725 tds 03/94 – 11/01 105 – 243 kW		36-129157	with standard chassis; Reinforced Version
B3	728 i, iL, 725 tds 08/95 – 11/01 105 – 142 kW		36-153947	with standard chassis; with leveling control
B3	735 i, iL 03/96 – 07/01 173 – 175 kW	36-129195	36-273928	with standard chassis; Type: i





























			
BMW			
BMW 7 (E38)			
B3	735 i, iL 03/96 – 07/01 173 – 175 kW	36-129195	36-133291 with standard chassis; Type: iL
B3	740 i, iL 03/94 – 07/01 210 kW	36-129201	36-273928 with standard chassis; Type: i
B3	740 i, iL 03/94 – 07/01 210 kW	36-129201	36-133291 with standard chassis; Type: iL
B3	740 i, iL 03/94 – 07/01 210 kW	36-129201	36-153947 with standard chassis; with leveling control
B3	750 i, iL 11/94 – 07/01 240 – 243 kW		36-273928 with standard chassis; Type: i
B3	750 i, iL 11/94 – 07/01 240 – 243 kW		36-133291 with standard chassis; Type: iL
B3	750 i, iL 11/94 – 07/01 240 – 243 kW		36-153947 with standard chassis; with leveling control
B3	725 tds 04/96 – 11/01 105 kW		36-273928 with standard chassis
B4	728 i, iL, 730 i, iL, 735 i, iL, 740 i, iL, 750 i, iL, 725 tds, 730 d, 740 d 03/94 – 11/01 105 – 243 kW	22-045034 22-045041	 19-028675  with standard chassis; Twin-Tube
B4	728i X 11/95 – 09/01 142 kW		19-028675  with standard chassis; Twin-Tube
B6 Sport	728 i, iL, 730 i, iL, 735 i, iL, 740 i, iL, 750 i, iL, 725 tds, 730 d, 740 d 03/94 – 11/01 105 – 243 kW	35-041696  35-041702 	24-021388  without leveling control; without EDC; with standard chassis
B12 PK	730 i, iL, 735 i, iL, 740 i, iL, 750 i, iL 03/94 – 11/01 155 – 243 kW	46-189479	Conditions see certificates; without EDC; without leveling control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1230 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1370 kg
BMW 7 (E65, E66, E67)			
B1	730 i, Li, 735 i, Li, 740 i, Li, 745 i, 745 i, Li, 750 i, 750 i, Li, 730 d, 730 Ld, 740 d, 745 d 07/01 – 12/08 150 – 270 kW	12-224319	12-224302 without ball bearing
B4	730 i, Li, 735 i, Li, 740 i, Li, 745 i, 745 i, Li, 750 i, 750 i, Li, 730 d, 730 Ld, 740 d, 745 d 07/01 – 12/08 150 – 270 kW	22-184283 22-184306	 19-172743  with standard chassis
B4	730 i, Li, 735 i, Li, 740 i, Li, 745 i, 745 i, Li, 750 i, 750 i, Li, 760 i, 760 i, Li, 730 d, 730 Ld, 740 d, 745 d 07/01 – 12/08 150 – 327 kW	22-218919 22-218926	 19-218939  with sports suspension
B4 DTC	730 i, Li, 735 i, Li, 740 i, Li, 745 i, 745 i, Li, 750 i, 750 i, Li, 760 i, 760 i, Li, 730 d, 730 Ld, 740 d, 745 d 07/01 – 12/08 150 – 327 kW	23-233324  23-233331 	26-245584  with active stabilizer; with electronic suspension control; for coil-spring suspension vehicles
B4 AMC	730 i, Li, 735 i, Li, 740 i, Li, 745 i, 745 i, Li, 750 i, 750 i, Li, 760 i, 760 i, Li, 730 d, 730 Ld, 740 d, 745 d 07/01 – 12/08 150 – 327 kW	22-184283 22-184306	44-262235  44-262242  without active stabiliser control; with leveling control; without electronic suspension control RA: for pneumatic suspension vehicles
B4 AMC	730 i, Li, 735 i, Li, 745 i, 745 i, Li, 750 i, 760 i, Li 07/01 – 12/08 170 – 327 kW	23-233324  23-233331 	44-219215  44-262259  44-262266  44-219222  with active stabilizer; with electronic suspension control; with leveling control RA: for pneumatic suspension vehicles
B4 AMC	740 i, Li, 750 i, Li, 750 i, 760 i, 730 d, 730 Ld, 740 d, 745 d 06/02 – 12/08 150 – 320 kW	23-233324  23-233331 	44-262259  44-219215  44-219222  44-262266  with active stabilizer; with electronic suspension control; with leveling control RA: for pneumatic suspension vehicles
BMW 7 (F01, F02, F03, F04)			
B1	ActiveHybrid 7, 730 i, Li, 740 i, Li, 750 Li xDrive, 750 Li, 750 i, Li, 750 i, Li xDrive, 750 i, 760 i, Li, 730 d, 730 d xDrive, 740 d, 740 d xDrive, 750 d xDrive 02/08 – 12/15 155 – 400 kW	12-234622	with electronic suspension control FA: without ball bearing
BMW 8 (E31)			
B3	840 i, 840 Ci, 850 i, Ci, 850 Ci, 850 CSI 01/90 – 12/99 210 – 280 kW		36-197484 with standard chassis; without M-technology
B6 Sport	840 i, 840 Ci, 850 Ci, 850 CSI 11/92 – 12/99 210 – 280 kW	34-110096	24-108096  disconnect EDC
B6 Sport	850 i, Ci 01/90 – 08/94 220 kW	34-110096	24-108096  only in connection with 31 33 1 139 436; →07/90; with standard chassis; disconnect EDC




			
BMW			
BMW 8 (E31)			
B6 Sport	850 i,Ci 01/90 – 08/94 220 kW	34-110096	24-108096 
07/90→; with standard chassis; disconnect EDC			
B12 PK	840 i, 840 Ci, 850 Ci, 850 CSI 11/92 – 12/99 210 – 280 kW	46-188106	
Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1150 kg RA: Lowering ca. [mm]: 15-20 mm; Axle load [kg] to 1200 kg			
B12 PK	850 i,Ci 01/90 – 08/94 220 kW	46-188106	
Conditions see certificates; →07/90; only in connection with 31 33 1139 436; without electronic suspension control FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1150 kg RA: Lowering ca. [mm]: 15-20 mm; Axle load [kg] to 1200 kg			
B12 PK	850 i,Ci 01/90 – 08/94 220 kW	46-188106	
Conditions see certificates; 07/90→; without electronic suspension control FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1150 kg RA: Lowering ca. [mm]: 15-20 mm; Axle load [kg] to 1200 kg			
BMW i3 (I01)			
B1	Electric, Range Extender, s Electric, s Range Extender 08/13 – 125 – 135 kW	12-303106	12-303120  12-303113 
with standard chassis			
B4	Electric, Range Extender, s Electric, s Range Extender 08/13 – 75 – 135 kW	22-240057  22-240064 	19-240084 
with standard chassis			
BMW M1 (E26)			
B6 Sport	3.5 05/79 – 05/83 204 kW	24-630016 	24-001113 
with standard chassis RA: Quick Repair Service ; Used part return required			
BMW X1 (E84)			
B1	sDrive 16 i, sDrive 18 i, sDrive 20 i, xDrive 20 i, xDrive 25 i, sDrive 28 i, xDrive 28 i, xDrive 28 i Flex, xDrive 35 i, sDrive 16 d, sDrive 18 d, xDrive 18 d, sDrive 20 d, xDrive 20 d, xDrive 23 d, xDrive 25 d 03/09 – 06/15 85 – 225 kW		11-276524 
with sports suspension			
B1	sDrive 16 i, sDrive 20 i, xDrive 20 i, xDrive 28 i, sDrive 16 d 03/11 – 06/15 85 – 180 kW	12-248940	12-251179  12-248650
RA: without ball bearing			
B1	sDrive 18 i, xDrive 25 i, xDrive 28 i, sDrive 18 d, xDrive 18 d, sDrive 20 d, xDrive 20 d, xDrive 23 d, xDrive 25 d 03/09 – 06/15 100 – 190 kW	12-248940	12-251179  12-248650
RA: without ball bearing			
B1	sDrive 20 d, xDrive 20 d 07/12 – 06/15 135 kW	12-248940	12-251179  12-248650
FA: 04/11→ RA: without ball bearing			
B3	sDrive 18 i 03/10 – 06/15 100 kW	37-251499	36-233649
with standard chassis			
B3	sDrive 18 i 03/10 – 06/15 110 kW	37-251499	36-233649
with standard chassis; with sports suspension			
B3	sDrive 20 i, xDrive 20 i, sDrive 16 d, sDrive 18 d, xDrive 18 d 03/09 – 06/15 85 – 135 kW	37-251499	36-233649
with standard chassis			
B3	sDrive 20 i, xDrive 20 i, sDrive 16 d, sDrive 18 d, xDrive 18 d 03/09 – 06/15 85 – 135 kW	37-251505	36-233649
with sports suspension FA: Coil spring with constant wire diameter			
B3	xDrive 25 i, xDrive 28 i 09/09 – 08/11 160 – 190 kW	37-251505	36-233649
with standard chassis; with sports suspension FA: Coil spring with constant wire diameter			
B3	sDrive 28 i, xDrive 28 i, xDrive 35 i 03/11 – 06/15 180 – 225 kW	37-251505	36-233649
with standard chassis; with sports suspension FA: Coil spring with constant wire diameter			
B3	sDrive 20 d 10/09 – 06/15 120 – 130 kW	37-251499	36-233649
with standard chassis; Manual Transmission			
B3	sDrive 20 d 10/09 – 06/15 120 – 130 kW	37-251505	36-233649
with standard chassis; Fully Automatic FA: Coil spring with constant wire diameter			
B3	sDrive 20 d 10/09 – 06/15 120 – 130 kW	37-251505	36-233649
with sports suspension; Manual Transmission FA: Coil spring with constant wire diameter			
B3	sDrive 20 d 10/09 – 06/15 120 – 130 kW	37-251505	36-233649
with sports suspension; Fully Automatic FA: Coil spring with constant wire diameter			
B3	xDrive 20 d, xDrive 23 d, xDrive 25 d 09/09 – 06/15 120 – 160 kW	37-251505	36-233649
with standard chassis; with sports suspension FA: Coil spring with constant wire diameter			
B4	sDrive 16 i, sDrive 18 i, sDrive 20 i, sDrive 28 i, sDrive 16 d, sDrive 18 d, sDrive 20 d 03/09 – 06/15 85 – 180 kW	22-183873  22-183880 	19-183862 
with standard chassis			
B4	xDrive 20 i, xDrive 25 i, xDrive 28 i, xDrive 35 i, xDrive 18 d, xDrive 20 d, xDrive 23 d, xDrive 25 d 03/09 – 06/15 100 – 225 kW	22-183842  22-183859 	19-183862 












				
BMW				
BMW X1 (E84)				
B6 Sport	sDrive 16 i, sDrive 18 i, sDrive 20 i, sDrive 28 i, sDrive 16 d, sDrive 18 d, sDrive 20 d 03/09 – 06/15 85 – 180 kW	35-171553  35-171560 	24-171311 	with standard chassis
B6 Sport	xDrive 20 i, xDrive 25 i, xDrive 28 i, xDrive 35 i, xDrive 18 d, xDrive 20 d, xDrive 23 d, xDrive 25 d 03/09 – 06/15 100 – 225 kW	35-171294  35-171300 	24-171311 	
B12 PK	sDrive 16 i, sDrive 18 i, sDrive 20 i, sDrive 28 i, sDrive 16 d, sDrive 18 d, sDrive 20 d 03/09 – 06/15 85 – 180 kW	46-189554		Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 940 kg RA: Axle load [kg] to 1220 kg
B12 PK	xDrive 20 i, xDrive 25 i, xDrive 28 i, xDrive 35 i, xDrive 18 d, xDrive 20 d, xDrive 23 d, xDrive 25 d 03/09 – 06/15 100 – 225 kW	46-191465		Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1030 kg RA: Axle load [kg] to 1180 kg
B12 LK	xDrive 20 i, xDrive 25 i, xDrive 28 i, xDrive 28 i Flex, xDrive 35 i, xDrive 18 d, xDrive 20 d, xDrive 23 d, xDrive 25 d 03/09 – 06/15 100 – 225 kW	46-278821		Conditions see certificates FA: Lifting ca. [mm] 25-30 mm; Axle load [kg] to 1030 kg RA: Lifting ca. [mm] 30 mm; Axle load [kg] to 1220 kg
BMW X1 (F48)				
B4	xDrive 25 e 03/20 – 92 kW	22-247070  22-247087 	19-247090 	without electronic suspension control
B4	xDrive 25 e 03/20 – 92 kW	22-252944  22-252951 	19-252988 	without electronic suspension control; with M-technology
B4	sDrive 18 i, sDrive 20 i, xDrive 20 i, xDrive 25 i, sDrive 28 i, sDrive 16 d, sDrive 18 d, xDrive 18 d, sDrive 20 d, xDrive 20 d, xDrive 25 d 11/14 – 02/18 85 – 170 kW	22-247070  22-247087 	19-247090 	without electronic suspension control
B4	sDrive 18 i, sDrive 20 i, xDrive 20 i, xDrive 25 i, sDrive 28 i, sDrive 16 d, sDrive 18 d, xDrive 18 d, sDrive 20 d, xDrive 20 d, xDrive 25 d 11/14 – 02/18 85 – 170 kW	22-252944  22-252951 	19-252988 	without electronic suspension control; with M-technology
B6 Sport	xDrive 25 e 03/20 – 92 kW	22-247049  22-247056 	24-247061 	without EDC; with standard chassis
B6 Sport	sDrive 18 i, sDrive 20 i, xDrive 20 i, xDrive 25 i, sDrive 28 i, sDrive 16 d, sDrive 18 d, xDrive 18 d, sDrive 20 d, xDrive 20 d, xDrive 25 d 11/14 – 02/18 85 – 170 kW	22-247049  22-247056 	24-247061 	without EDC; with standard chassis
B8	xDrive 25 e 03/20 – 92 kW	22-251985  22-252005 	24-251990 	without EDC; with M-technology
B8	sDrive 18 i, sDrive 20 i, xDrive 20 i, xDrive 25 i, sDrive 28 i, sDrive 16 d, sDrive 18 d, xDrive 18 d, sDrive 20 d, xDrive 20 d, xDrive 25 d 11/14 – 02/18 85 – 170 kW	22-251985  22-252005 	24-251990 	without EDC; with M-technology
B12 PK	xDrive 25 e 03/20 – 92 kW	46-275110		Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 1080 kg
B12 PK	sDrive 18 i, sDrive 16 d, sDrive 18 d 11/14 – 02/18 85 – 110 kW	46-275110		Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 1080 kg
B12 PK	xDrive 20 i, xDrive 25 i, xDrive 18 d, xDrive 20 d, xDrive 25 d 11/14 – 100 – 170 kW	46-275158		Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1075 kg
B12 PK	xDrive 18 d 11/14 – 100 – 110 kW	46-275165		Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 1120 kg
B12 LK	xDrive 18 d 11/14 – 100 – 110 kW	46-275196		Conditions see certificates; without leveling control FA: Lifting ca. [mm] 25-30 mm; Axle load [kg] to 1090 kg RA: Lifting ca. [mm] 30 mm; Axle load [kg] to 1075 kg
BMW X2 (F39)				
B4	sDrive 18 i, sDrive 20 i, xDrive 20 i, sDrive 28 i, xDrive 28 i, sDrive 16 d, sDrive 18 d, xDrive 18 d, sDrive 20 d, xDrive 20 d, xDrive 25 d 11/17 – 85 – 170 kW	22-300942  22-300959 	19-247090 	without electronic suspension control; with standard chassis
B4	sDrive 18 i, sDrive 20 i, xDrive 20 i, sDrive 28 i, xDrive 28 i, sDrive 16 d, sDrive 18 d, xDrive 18 d, sDrive 20 d, xDrive 20 d, xDrive 25 d 11/17 – 85 – 170 kW	22-300966  22-300973 	19-298825 	without electronic suspension control; with sports suspension




































				
BMW				
BMW X2 (F39)				
B6 Sport	sDrive 18 i, sDrive 20 i, xDrive 20 i, sDrive 28 i, xDrive 28 i, sDrive 16 d, sDrive 18 d, xDrive 18 d, sDrive 20 d, xDrive 20 d, xDrive 25 d 11/17 – 85 – 170 kW	22-247049  22-247056 	24-247061 	without EDC; with standard chassis
B8	sDrive 18 i, sDrive 20 i, xDrive 20 i, sDrive 28 i, xDrive 28 i, sDrive 16 d, sDrive 18 d, xDrive 18 d, sDrive 20 d, xDrive 20 d, xDrive 25 d 11/17 – 85 – 170 kW	22-251985  22-252005 	24-251990 	without EDC; with M-technology
BMW X3 (E83)				
B1	2.0 i, xDrive 20 i, 2.5 i, 2.5 si xDrive, xDrive 25 i, 2.5 si, 3.0 i, 3.0 i xDrive, xDrive 30 i, 3.0 si, xDrive 18 d, 2.0 d, 2.0 sd, xDrive 20 d, 3.0 d, xDrive 30 d, 3.0 sd, xDrive 35 d 09/03 – 12/11 100 – 210 kW	12-248940	12-234295	RA: without ball bearing
B3	2.0 i, xDrive 20 i, 2.5 i, 2.5 si xDrive, xDrive 25 i, 2.5 si, 3.0 i, 3.0 i xDrive, xDrive 30 i, 3.0 si, 2.0 d, 2.0 sd, xDrive 20 d 09/03 – 08/11 110 – 200 kW	37-239817	38-228599	without M-technology
B3	3.0 d, xDrive 30 d, 3.0 sd 01/04 – 08/10 150 – 210 kW	37-239800	38-228599	with standard chassis; without M-technology
B3	3.0 d 01/04 – 08/08 150 – 155 kW		38-242083	with sports suspension
B3	3.0 d, 3.0 sd, xDrive 35 d 01/04 – 08/11 150 – 210 kW		38-242083	with sports suspension; Fully Automatic
B4	2.0 i, xDrive 20 i, 2.5 i, 2.5 si xDrive, xDrive 25 i, 2.5 si, 3.0 i, 3.0 i xDrive, xDrive 30 i, 3.0 si, xDrive 18 d, 2.0 d, 2.0 sd, xDrive 20 d, 3.0 d, xDrive 30 d, 3.0 sd, xDrive 35 d 09/03 – 12/11 100 – 210 kW	22-123602  22-123619 	19-123622 	with standard chassis
B4	2.0 i, xDrive 20 i, 2.5 i, 2.5 si xDrive, xDrive 25 i, 2.5 si, 3.0 i, 3.0 i xDrive, xDrive 30 i, 3.0 si, xDrive 18 d, 2.0 d, 2.0 sd, xDrive 20 d, 3.0 d, xDrive 30 d, 3.0 sd, xDrive 35 d 09/03 – 12/11 100 – 210 kW	22-234636  22-234643 	19-234656 	with sports suspension
B6 Sport	2.0 i, xDrive 20 i, 2.5 i, 2.5 si xDrive, xDrive 25 i, 2.5 si, 3.0 i, 3.0 i xDrive, xDrive 30 i, 3.0 si, xDrive 18 d, 2.0 d, 2.0 sd, xDrive 20 d, 3.0 d, xDrive 30 d, 3.0 sd, xDrive 35 d 09/03 – 12/11 100 – 210 kW	35-114567  35-114574 	24-114585 	for vehicles without pneumatic suspension; with standard chassis
B12 PK	2.5 i, 2.5 si xDrive, xDrive 25 i, 2.5 si, 3.0 i, 3.0 i xDrive, xDrive 30 i, 3.0 si, xDrive 18 d, 2.0 d, 2.0 sd, xDrive 20 d, 3.0 d, xDrive 30 d, 3.0 sd, xDrive 35 d 09/03 – 12/11 100 – 210 kW	46-189547		Conditions see certificates; for vehicles without pneumatic suspension FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1177 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1285 kg
BMW X3 (F25)				
B1	sDrive 20 i, xDrive 20 i, xDrive 28 i, xDrive 35 i, sDrive 18 d, xDrive 20 d, xDrive 30 d, xDrive 35 d 09/10 – 08/17 110 – 230 kW	11-271314 		with standard chassis
B1	sDrive 20 i, xDrive 20 i, xDrive 28 i, xDrive 35 i, sDrive 18 d, xDrive 20 d, xDrive 30 d, xDrive 35 d 09/10 – 08/17 100 – 230 kW		11-305897 	with standard chassis
B1	sDrive 20 i, xDrive 20 i, sDrive 28 i, xDrive 28 i, xDrive 35 i, sDrive 18 d, xDrive 20 d, xDrive 28 d, xDrive 30 d, xDrive 35 d 09/10 – 08/17 100 – 230 kW	12-251407		without electronic suspension control
B3	xDrive 20 i, xDrive 28 i, xDrive 20 d 09/10 – 08/17 120 – 180 kW	37-294496	36-294442	with standard chassis RA: without towbar
B3	xDrive 20 i, xDrive 28 i, xDrive 20 d 09/10 – 08/17 120 – 190 kW	37-294489	36-294466	with sports suspension; with electronic suspension control; with M-technology RA: without towbar
B3	xDrive 20 i, xDrive 28 i, xDrive 20 d 09/10 – 08/17 120 – 190 kW	37-294489	36-294473	with sports suspension; with electronic suspension control; with M-technology RA: with towbar
B3	xDrive 28 i 01/11 – 10/12 190 kW		36-294442	with standard chassis; without towbar
B3	xDrive 35 i, xDrive 30 d 09/10 – 08/17 190 – 225 kW	37-294502	36-294442	with standard chassis RA: without towbar
B3	xDrive 35 i, xDrive 30 d 09/10 – 08/17 190 – 225 kW	37-294502	36-294459	with standard chassis RA: with towbar
B3	xDrive 35 i, xDrive 30 d, xDrive 35 d 09/10 – 08/17 190 – 230 kW	37-294502	36-294466	with sports suspension; with electronic suspension control; with M-technology RA: without towbar
B3	xDrive 35 i, xDrive 30 d, xDrive 35 d 09/10 – 08/17 190 – 230 kW	37-294502	36-294473	with sports suspension; with electronic suspension control; with M-technology RA: with towbar










































			
BMW			
BMW X3 (F25)			
B3	sDrive 18 d 10/12 – 03/14 100 – 105 kW	37-294519	with standard chassis; with sports suspension; with electronic suspension control; with M-technology
B3	sDrive 18 d 10/12 – 03/14 100 – 105 kW		36-294442 with standard chassis; without towbar
B3	sDrive 18 d 10/12 – 03/14 100 – 105 kW		36-294466 with sports suspension; with electronic suspension control; with M-technology; without towbar
B3	sDrive 18 d 10/12 – 03/14 100 – 105 kW		36-294473 with sports suspension; with electronic suspension control; with M-technology; with towbar
B3	xDrive 35 d 10/11 – 08/17 230 kW	37-294526	36-294442 with standard chassis RA: without towbar
B3	xDrive 35 d 10/11 – 08/17 230 kW	37-294526	36-294459 with standard chassis RA: with towbar
B4	sDrive 20 i, xDrive 20 i, sDrive 28 i, xDrive 28 i, xDrive 35 i, sDrive 18 d, xDrive 20 d, xDrive 28 d, xDrive 30 d, xDrive 35 d 09/10 – 08/17 100 – 230 kW	22-197672 22-197689	  19-197692  with standard chassis; without electronic suspension control
B4	sDrive 20 i, xDrive 20 i, sDrive 28 i, xDrive 28 i, xDrive 35 i, sDrive 18 d, xDrive 20 d, xDrive 28 d, xDrive 30 d, xDrive 35 d 09/10 – 08/17 100 – 230 kW	22-213136  22-213143 	  19-213156  with sports suspension; without electronic suspension control
B6 Sport	sDrive 20 i, xDrive 20 i, sDrive 28 i, xDrive 28 i, xDrive 35 i, sDrive 18 d, xDrive 20 d, xDrive 28 d, xDrive 30 d, xDrive 35 d 09/10 – 08/17 100 – 230 kW	35-197157  35-197195 	  24-197205  without electronic suspension control
B12 PK	xDrive 20 i, xDrive 28 i, xDrive 35 i, xDrive 20 d 09/10 – 08/17 120 – 225 kW		46-257673 Conditions see certificates; without electronic suspension control; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1120 kg RA: Axle load [kg] to 1330 kg
B12 PK	xDrive 35 i, xDrive 30 d, xDrive 35 d 09/10 – 08/17 155 – 230 kW		46-257697 Conditions see certificates; without electronic suspension control; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1180 kg RA: Axle load [kg] to 1330 kg
B12 LK	xDrive 20 i, xDrive 28 i, xDrive 35 i, xDrive 20 d, xDrive 28 d 09/10 – 08/17 120 – 225 kW		46-278968 Conditions see certificates; Lifting ca. [mm] 30 mm FA: Axle load [kg] to 1120 kg RA: Axle load [kg] to 1330 kg
B12 LK	xDrive 35 i, xDrive 30 d, xDrive 35 d 09/10 – 08/17 155 – 230 kW		46-278982 Conditions see certificates; Lifting ca. [mm] 30 mm FA: Axle load [kg] to 1180 kg RA: Axle load [kg] to 1330 kg
BMW X3 (G01, F97)			
B4	sDrive 20 i 1.6, sDrive 20 i, xDrive 20 i, sDrive 30 i, xDrive 30 i, sDrive 18 d, xDrive 20 d, xDrive 25 d, xDrive 30d 08/17 – 06/20 100 – 195 kW	22-298539 22-298560	  19-295442  with standard chassis; without electronic suspension control
B4	sDrive 20 i 1.6, sDrive 20 i, xDrive 20 i, sDrive 30 i, xDrive 30 i, sDrive 18 d, xDrive 20 d, xDrive 25 d, xDrive 30d 08/17 – 06/20 100 – 195 kW	22-298539 22-298560	  19-295695  with sports suspension; without electronic suspension control
B6 Sport	sDrive 20 i 1.6, sDrive 20 i, xDrive 20 i, sDrive 30 i, xDrive 30 i, xDrive M40 i, sDrive 18 d, xDrive 20 d, xDrive 25 d, xDrive 30d, xDrive M40 d 08/17 – 06/20 100 – 265 kW	22-305169  22-305183 	  24-305174  with standard chassis; without electronic suspension control
BMW X3 Van (G01)			
B4	xDrive 20 i, xDrive 30 i, xDrive M40 i, sDrive 18 d, xDrive 20 d, xDrive 30 d 08/17 – 08/19 110 – 285 kW	22-298539 22-298560	  19-295442  with standard chassis; without electronic suspension control
B4	xDrive 20 i, xDrive 30 i, xDrive M40 i, sDrive 18 d, xDrive 20 d, xDrive 30 d 08/17 – 08/19 110 – 285 kW	22-298539 22-298560	  19-295695  with sports suspension; without electronic suspension control
B6 Sport	xDrive 20 i, xDrive 30 i, xDrive M40 i, sDrive 18 d, xDrive 20 d, xDrive 30 d 08/17 – 08/19 110 – 285 kW	22-305169  22-305183 	  24-305174  with standard chassis; without electronic suspension control
BMW X4 (F26)			
B1	xDrive 20 i, xDrive 28 i, xDrive 35 i, M 40 i, xDrive 20 d, xDrive 30 d, xDrive 35 d 04/14 – 03/18 120 – 265 kW	11-271314	 with standard chassis
B1	xDrive 20 i, xDrive 28 i, xDrive 35 i, xDrive 20 d, xDrive 30 d, xDrive 35 d 04/14 – 03/18 120 – 230 kW		11-305897  with standard chassis























			
BMW			
BMW X4 (F26)			
B1	xDrive 20 i, xDrive 28 i, xDrive 35 i, M 40 i, xDrive 20 d, xDrive 30 d, xDrive 35 d 04/14 – 03/18 120 – 265 kW	12-251407	without electronic suspension control
B4	xDrive 20 i, xDrive 28 i, xDrive 35 i, xDrive 20 d, xDrive 30 d, xDrive 35 d 04/14 – 03/18 120 – 230 kW	22-197672 22-197689	 19-197692 
B4	xDrive 20 i, xDrive 28 i, xDrive 35 i, M 40 i, xDrive 20 d, xDrive 30 d, xDrive 35 d 04/14 – 03/18 120 – 265 kW	22-213136  22-213143 	19-213156 
B6 Sport	xDrive 20 i, xDrive 28 i, xDrive 35 i, M 40 i, xDrive 20 d, xDrive 30 d, xDrive 35 d 04/14 – 03/18 120 – 265 kW	35-197157  35-197195 	24-197205 
B12 PK	xDrive 20 i, xDrive 28 i, xDrive 20 d 04/14 – 03/18 120 – 180 kW	46-257673	without electronic suspension control; without leveling control; Conditions see certificates; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 1120 kg RA: Axle load [kg] to 1330 kg
B12 PK	xDrive 35 i, xDrive 30 d, xDrive 35 d 04/14 – 03/18 155 – 230 kW	46-257697	Conditions see certificates; without electronic suspension control; without leveling control; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 1180 kg RA: Axle load [kg] to 1330 kg
B12 LK	xDrive 20 i, xDrive 28 i, xDrive 20 d 04/14 – 03/18 120 – 180 kW	46-278968	Conditions see certificates; Lifting ca. [mm] 30 mm FA: Axle load [kg] to 1120 kg RA: Axle load [kg] to 1330 kg
B12 LK	xDrive 35 i, xDrive 30 d, xDrive 35 d 04/14 – 03/18 155 – 230 kW	46-278982	Conditions see certificates; Lifting ca. [mm] 30 mm FA: Axle load [kg] to 1180 kg RA: Axle load [kg] to 1330 kg
B12 LK	M 40 i 12/15 – 03/18 265 kW	46-278982	Conditions see certificates; disconnect EDC; Lifting ca. [mm] 30 mm FA: Axle load [kg] to 1180 kg RA: Axle load [kg] to 1330 kg
BMW X4 (G02, F98)			
B4	xDrive 20 i, xDrive 30 i, M40 i xDrive, xDrive 20 d, xDrive 25 d, xDrive 30 d, M40 d xDrive 04/18 – 06/20 120 – 260 kW	22-298539  22-298560 	19-295442 
B4	xDrive 20 i, xDrive 30 i, M40 i xDrive, xDrive 20 d, xDrive 25 d, xDrive 30 d, M40 d xDrive 04/18 – 06/20 120 – 260 kW	22-298539  22-298560 	19-295695 
BMW X5 (E53)			
B1	3.0 i, 4.4 i, 4.6 is, 3.0 d 01/00 – 12/06 135 – 255 kW	12-248988	
B3	3.0 i 04/00 – 12/06 168 – 170 kW	37-174026	36-174041 with standard chassis
B3	3.0 i 04/00 – 12/06 168 – 170 kW	37-174033	36-174041 with standard chassis; Reinforced Version
B3	4.4 i, 4.6 is, 3.0 d 01/00 – 10/06 135 – 255 kW	37-174033	36-174041 with standard chassis
B3 AMC	3.0 i, 4.4 i, 4.6 is, 4.8 is, 3.0 d 01/00 – 12/06 135 – 265 kW		40-221601  40-221618  with leveling control; for pneumatic suspension vehicles; with standard chassis
B4	3.0 i, 4.4 i, 4.6 is, 4.8 is, 3.0 d 01/00 – 12/06 135 – 265 kW	22-119278  22-119261  11-270553 	11-270782   24-026529 
B6 Sport	3.0 i, 4.4 i, 4.6 is, 4.8 is, 3.0 d 01/00 – 12/06 135 – 265 kW	35-107422  35-107439 	24-107440 
B12 PK	3.0 i 04/00 – 12/06 168 – 170 kW	46-189523	Conditions see certificates; for vehicles without pneumatic suspension; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1630 kg
B12 PK	3.0 d 04/01 – 09/06 135 – 160 kW	46-189530	Conditions see certificates; for vehicles without pneumatic suspension; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1250 kg RA: Axle load [kg] to 1630 kg
BMW X5 (E70)			
B1	3.0 si, xDrive 35 i, 4.8 i xDrive, xDrive 48 i, xDrive 50 i, 3.0 3.0d, xDrive 30 d, 3.0 d, 3.0 sd, xDrive 40 d, M 50 d 10/06 – 07/13 155 – 300 kW	12-304387	with standard chassis

























				
BMW				
BMW X5 (E70)				
B1 AMC	xDrive 30 i, 3.0 si, xDrive 35 i, xDrive 40 i, 4.8 i xDrive, xDrive 48 i, xDrive 50 i, 3.0 3.0d, xDrive 30 d, 3.0 d, 3.0 sd, xDrive 35 d, xDrive 40 d 10/06 – 07/13 155 – 300 kW	10-256510		
B3	xDrive 30 i, 3.0 si, xDrive 35 i, xDrive 40 i, 3.0 3.0d, xDrive 30 d, 3.0 d, xDrive 40 d 10/06 – 07/13 155 – 235 kW	37-299071 37-299088	36-301041 36-301096	with standard chassis FA: for OE number: 31 33 6 778 112; for OE number: 6 778 112; for OE number: 31 33 6 779 965; for OE number: 6 779 965; for OE number: 31 33 6 778 113; for OE number: 6 778 113 RA: without 3rd seating row; for OE number: 33 53 6 779 861; for OE number: 6 779 861; for OE number: 33 53 6 779 860; for OE number: 33 53 6 779 864; for OE number: 6 779 860; for OE number: 6 779 864
B3	xDrive 30 i, 3.0 si, xDrive 35 i, xDrive 40 i, xDrive 40 d 10/06 – 06/13 172 – 235 kW	37-299088 37-299071	36-301102	with standard chassis FA: for OE number: 31 33 6 779 965; for OE number: 6 779 965; for OE number: 31 33 6 778 113; for OE number: 6 778 113; for OE number: 31 33 6 778 112; for OE number: 6 778 112 RA: with 3rd seating row; for OE number: 33 53 6 779 867; for OE number: 33 53 6 779 866; for OE number: 33 53 6 779 863; for OE number: 6 779 867; for OE number: 6 779 866; for OE number: 6 779 863
B3	xDrive 30 i, 3.0 si, xDrive 35 i, xDrive 40 i, xDrive 40 d 10/06 – 07/13 172 – 235 kW	37-299088	36-301096	with sports suspension FA: for OE number: 31 33 6 779 965; for OE number: 6 779 965; for OE number: 31 33 6 778 113; for OE number: 6 778 113 RA: without 3rd seating row; for OE number: 33 53 6 779 860; for OE number: 33 53 6 779 864; for OE number: 6 779 860; for OE number: 6 779 864
B3	xDrive 30 i, 3.0 si, xDrive 35 i, xDrive 40 i, xDrive 40 d 10/06 – 07/13 172 – 235 kW	37-299088	36-301102	with sports suspension FA: for OE number: 31 33 6 779 965; for OE number: 6 779 965; for OE number: 31 33 6 778 113; for OE number: 6 778 113 RA: with 3rd seating row; for OE number: 33 53 6 779 867; for OE number: 33 53 6 779 866; for OE number: 33 53 6 779 863; for OE number: 6 779 867; for OE number: 6 779 866; for OE number: 6 779 863
B3	xDrive 30 i, 3.0 si, xDrive 35 i, xDrive 40 i, 3.0 3.0d, xDrive 30 d, 3.0 d, xDrive 40 d 10/06 – 07/13 155 – 235 kW	37-299040	36-301140 36-301126	with electronic suspension control RA: with 3rd seating row; for OE number: 33 53 6 773 057; for OE number: 6 773 056; for OE number: 6 773 057; for OE number: 33 53 6 773 056; for OE number: 33 53 6 773 058; for OE number: 6 773 058
B3	xDrive 30 i, 3.0 si, xDrive 35 i, xDrive 40 i, 3.0 3.0d, xDrive 30 d, 3.0 d, xDrive 40 d 10/06 – 07/13 155 – 235 kW	37-299040	36-301140 36-301133	with electronic suspension control RA: without 3rd seating row; for OE number: 33 53 6 773 057; for OE number: 6 773 056; for OE number: 6 773 057; for OE number: 33 53 6 773 056; for OE number: 33 53 6 773 055; for OE number: 6 773 055
B3	xDrive 30 i, xDrive 35 i, 3.0 3.0d, xDrive 30 d, 3.0 d 12/06 – 07/13 155 – 225 kW	37-299071 37-299088	36-301102	with standard chassis FA: for OE number: 31 33 6 778 112; for OE number: 6 778 112; for OE number: 31 33 6 779 965; for OE number: 6 779 965; for OE number: 31 33 6 778 113; for OE number: 6 778 113 RA: with 3rd seating row; for OE number: 33 53 6 779 867; for OE number: 33 53 6 779 866; for OE number: 33 53 6 779 863; for OE number: 6 779 867; for OE number: 6 779 866; for OE number: 6 779 863
B3	4.8 i xDrive 10/06 – 09/08 261 kW	37-299101		with standard chassis
B3	4.8 i xDrive 10/06 – 09/08 261 kW	37-299118 37-299132		with sports suspension FA: for OE number: 31 33 6 779 967; for OE number: 31 33 6 779 966; for OE number: 6 779 966; for OE number: 6 779 967; for OE number: 31 33 6 779 968; for OE number: 6 779 968
B3	4.8 i xDrive 10/06 – 09/08 261 kW	37-299064 37-299057		with electronic suspension control FA: for OE number: 31 33 6 773 050; for OE number: 6 773 050; for OE number: 3 33 6 773 051; for OE number: 6 773 051
B3	xDrive 48 i 10/08 – 03/10 261 kW	37-299088 37-299071		with standard chassis FA: for OE number: 31 33 6 779 965; for OE number: 6 779 965; for OE number: 31 33 6 778 113; for OE number: 6 778 113; for OE number: 31 33 6 778 112; for OE number: 6 778 112
B3	xDrive 48 i 10/08 – 03/10 261 kW	37-299118 37-299132		with sports suspension FA: for OE number: 31 33 6 779 967; for OE number: 31 33 6 779 966; for OE number: 6 779 966; for OE number: 6 779 967; for OE number: 31 33 6 779 968; for OE number: 6 779 968
B3	xDrive 48 i 10/08 – 03/10 261 kW	37-299040		with electronic suspension control
B3	xDrive 50 i, xDrive 35 d 10/08 – 07/13 210 – 300 kW	37-299095	36-301041 36-301096	with standard chassis RA: without 3rd seating row; for OE number: 33 53 6 779 861; for OE number: 6 779 861; for OE number: 33 53 6 779 860; for OE number: 33 53 6 779 864; for OE number: 6 779 860; for OE number: 6 779 864
B3	xDrive 50 i, xDrive 35 d 10/08 – 07/13 210 – 300 kW	37-299095	36-301089 36-301102	with standard chassis RA: with 3rd seating row; for OE number: 6 779 862; for OE number: 33 53 6 779 862; for OE number: 33 53 6 779 867; for OE number: 33 53 6 779 866; for OE number: 33 53 6 779 863; for OE number: 6 779 867; for OE number: 6 779 866; for OE number: 6 779 863







				
BMW				
BMW X5 (E70)				
B3	xDrive 50 i, 3.0 sd, xDrive 35 d 10/07 – 07/13 210 – 300 kW	37-299064 37-299057	36-301140 36-301133	with electronic suspension control FA: for OE number: 31 33 6 773 050; for OE number: 6 773 050; for OE number: 3 33 6 773 051; for OE number: 6 773 051 RA: without 3rd seating row; for OE number: 33 53 6 773 057; for OE number: 6 773 056; for OE number: 6 773 057; for OE number: 33 53 6 773 056; for OE number: 33 53 6 773 055; for OE number: 6 773 055
B3	xDrive 50 i, 3.0 sd, xDrive 35 d 10/07 – 07/13 210 – 300 kW	37-299064 37-299057	36-301126 36-301140	with electronic suspension control FA: for OE number: 31 33 6 773 050; for OE number: 6 773 050; for OE number: 3 33 6 773 051; for OE number: 6 773 051 RA: with 3rd seating row; for OE number: 33 53 6 773 058; for OE number: 6 773 058; for OE number: 33 53 6 773 057; for OE number: 6 773 056; for OE number: 6 773 057; for OE number: 33 53 6 773 056
B3	3.0 3.0d, xDrive 30 d, 3.0 d, xDrive 35 d 12/06 – 07/13 155 – 210 kW	37-299118 37-299132	36-301096	with sports suspension FA: for OE number: 31 33 6 779 967; for OE number: 31 33 6 779 966; for OE number: 6 779 966; for OE number: 6 779 967; for OE number: 31 33 6 779 968; for OE number: 6 779 968 RA: without 3rd seating row; for OE number: 33 53 6 779 860; for OE number: 33 53 6 779 864; for OE number: 6 779 860; for OE number: 6 779 864
B3	3.0 3.0d, xDrive 30 d, 3.0 d, xDrive 35 d 12/06 – 07/13 155 – 210 kW	37-299118 37-299132	36-301102	with sports suspension FA: for OE number: 31 33 6 779 967; for OE number: 31 33 6 779 966; for OE number: 6 779 966; for OE number: 6 779 967; for OE number: 31 33 6 779 968; for OE number: 6 779 968 RA: with 3rd seating row; for OE number: 33 53 6 779 867; for OE number: 33 53 6 779 866; for OE number: 33 53 6 779 863; for OE number: 6 779 867; for OE number: 6 779 866; for OE number: 6 779 863
B3	3.0 d 12/06 – 09/08 173 kW	37-299101		with standard chassis
B3	3.0 d 12/06 – 09/08 173 kW	37-299071		with sports suspension FA: for OE number: 31 33 6 778 112; for OE number: 6 778 112
B3	3.0 sd 10/07 – 09/08 210 kW	37-299101	36-301041	with standard chassis RA: without 3rd seating row; for OE number: 33 53 6 779 861; for OE number: 6 779 861
B3	3.0 sd 10/07 – 09/08 210 kW	37-299101		with standard chassis; with 3rd seating row
B3	3.0 sd 10/07 – 09/08 210 kW	37-299132 37-299118	36-301096 36-301140	with sports suspension FA: for OE number: 31 33 6 779 968; for OE number: 6 779 968; for OE number: 31 33 6 779 967; for OE number: 31 33 6 779 966; for OE number: 6 779 966; for OE number: 6 779 967 RA: without 3rd seating row; for OE number: 33 53 6 779 860; for OE number: 33 53 6 779 864; for OE number: 6 779 860; for OE number: 6 779 864; for OE number: 33 53 6 773 057; for OE number: 6 773 056; for OE number: 6 773 057; for OE number: 33 53 6 773 056
B3	3.0 sd 10/07 – 09/08 210 kW	37-299118 37-299132	36-301102	with sports suspension FA: for OE number: 31 33 6 779 967; for OE number: 31 33 6 779 966; for OE number: 6 779 966; for OE number: 6 779 967; for OE number: 31 33 6 779 968; for OE number: 6 779 968 RA: with 3rd seating row; for OE number: 33 53 6 779 867; for OE number: 33 53 6 779 866; for OE number: 33 53 6 779 863; for OE number: 6 779 867; for OE number: 6 779 866; for OE number: 6 779 863
B3	M 50 d 08/11 – 06/13 280 kW	37-299125		with standard chassis
B3 AMC	xDrive 30 i, 3.0 si, xDrive 35 i, xDrive 40 i, 4.8 i xDrive, xDrive 48 i, xDrive 50 i, 3.0 3.0d, xDrive 30 d, 3.0 d, 3.0 sd, xDrive 35 d, xDrive 40 d 10/06 – 07/13 155 – 300 kW		40-221595	with leveling control; for pneumatic suspension vehicles; Type: Adaptive Drive; with standard chassis
B3 AMC	xDrive 30 i, 3.0 si, xDrive 35 i, xDrive 40 i, 4.8 i xDrive, xDrive 48 i, xDrive 50 i, 3.0 3.0d, xDrive 30 d, 3.0 d, 3.0 sd, xDrive 35 d, xDrive 40 d 10/06 – 07/13 155 – 300 kW		40-221595	with leveling control; for pneumatic suspension vehicles; with sports suspension
B4	xDrive 30 i, 3.0 si, xDrive 35 i, xDrive 40 i, 4.8 i xDrive, xDrive 48 i, xDrive 50 i, 3.0 3.0d, xDrive 30 d, 3.0 d, 3.0 sd, xDrive 35 d, xDrive 40 d 10/06 – 07/13 155 – 300 kW	19-261515	19-184074  19-184081 	with standard chassis; without 3rd seating row; without leveling control
B4	xDrive 30 i, 3.0 si, xDrive 35 i, xDrive 40 i, 4.8 i xDrive, xDrive 48 i, xDrive 50 i, 3.0 3.0d, xDrive 30 d, 3.0 d, 3.0 sd, xDrive 35 d, xDrive 40 d 10/06 – 07/13 155 – 300 kW	19-261515	19-249070  19-249087 	with standard chassis; with 3rd seating row; with leveling control
B6 Sport	xDrive 30 i, 3.0 si, xDrive 35 i, xDrive 40 i, 4.8 i xDrive, xDrive 48 i, xDrive 50 i, 3.0 3.0d, xDrive 30 d, 3.0 d, 3.0 sd, xDrive 35 d, xDrive 40 d 10/06 – 07/13 155 – 300 kW	24-272674	24-143943  24-143950 	without 3rd seating row; without leveling control; with standard chassis
B8	xDrive 30 i, 3.0 si, xDrive 35 i, xDrive 40 i, 4.8 i xDrive, xDrive 48 i, xDrive 50 i, 3.0 3.0d, xDrive 30 d, 3.0 d, 3.0 sd, xDrive 35 d, xDrive 40 d 10/06 – 07/13 155 – 300 kW	24-272681	24-143974  24-143981 	without 3rd seating row; without leveling control; with sports suspension






				
BMW				
BMW X5 (E70)				
B12 PK	xDrive 30 i, 3.0 si, xDrive 35 i, xDrive 40 i, 3.0 3.0d, xDrive 30 d, 3.0 d, 3.0 sd, xDrive 35 d, xDrive 40 d 10/06 – 07/13 155 – 235 kW	46-181220	Conditions see certificates; without leveling control; without 3rd seating row FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1400 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1755 kg	
BMW X5 (F15, F85)				
B3 AMC	xDrive 28 i, xDrive 35 i, sDrive 35 i, xDrive 40e, xDrive 50 i, sDrive 25 d, xDrive 25 d, xDrive 30 d, xDrive 40 d 08/13 – 07/18 155 – 332 kW	40-221595	with electronic suspension control; for pneumatic suspension vehicles	
B4	xDrive 28 i, xDrive 35 i, sDrive 35 i, xDrive 40e, xDrive 50 i, M, sDrive 25 d, xDrive 25 d, xDrive 30 d, xDrive 40 d 08/13 – 07/18 155 – 423 kW	22-240316 $\frac{\downarrow}{\times}$ 	19-240329 $\frac{\downarrow}{\circ}$  19-240336 $\frac{\downarrow}{\circ}$ 	 with standard chassis
B6 Sport	xDrive 28 i, xDrive 35 i, sDrive 35 i, xDrive 40e, xDrive 50 i, M, sDrive 25 d, xDrive 25 d, xDrive 30 d, xDrive 40 d 08/13 – 07/18 155 – 423 kW	29-241668 $\frac{\downarrow}{\times}$ 	24-241670 $\frac{\downarrow}{\circ}$  24-241687 $\frac{\downarrow}{\circ}$ 	 with standard chassis
BMW X6 (E71, E72)				
B1	xDrive 35 i, xDrive 50 i, xDrive 30 d, xDrive 40 d, M 50 d 06/07 – 07/14 155 – 330 kW	12-304387	with standard chassis	
B1 AMC	xDrive 35 i, xDrive 50 i, M, xDrive 30 d, xDrive 35 d, xDrive 40 d, M 50 d 06/07 – 07/14 155 – 414 kW	10-256510		
B3 AMC	xDrive 35 i, xDrive 50 i, ActiveHybrid xDrive, ActiveHybrid, xDrive 30 d, xDrive 35 d, xDrive 40 d 06/07 – 07/14 155 – 357 kW	40-221595	with leveling control; for pneumatic suspension vehicles; with standard chassis	
B4	xDrive 35 i, xDrive 50 i, ActiveHybrid xDrive, ActiveHybrid, M, xDrive 30 d, xDrive 35 d, xDrive 40 d, M 50 d 06/07 – 07/14 155 – 414 kW	19-261515	19-184074 $\frac{\downarrow}{\circ}$  19-184081 $\frac{\downarrow}{\circ}$ 	 without 3rd seating row; without leveling control; with standard chassis
B4	xDrive 35 i, xDrive 50 i, ActiveHybrid xDrive, ActiveHybrid, M, xDrive 30 d, xDrive 35 d, xDrive 40 d, M 50 d 06/07 – 07/14 155 – 414 kW	19-261515	19-249070 $\frac{\downarrow}{\circ}$  19-249087 $\frac{\downarrow}{\circ}$ 	 with 3rd seating row; with standard chassis
B6 Sport	xDrive 35 i, xDrive 50 i, ActiveHybrid xDrive, ActiveHybrid, M, xDrive 30 d, xDrive 35 d, xDrive 40 d, M 50 d 06/07 – 07/14 155 – 414 kW	24-272674	24-143943 $\frac{\downarrow}{\circ}$  24-143950 $\frac{\downarrow}{\circ}$ 	 without 3rd seating row; without leveling control; with standard chassis
B8	xDrive 35 i, xDrive 50 i, ActiveHybrid xDrive, ActiveHybrid, M, xDrive 30 d, xDrive 35 d, xDrive 40 d, M 50 d 06/07 – 07/14 155 – 414 kW	24-272681	24-143974 $\frac{\downarrow}{\circ}$  24-143981 $\frac{\downarrow}{\circ}$ 	 without 3rd seating row; without leveling control; with sports suspension
B12 PK	xDrive 35 i, xDrive 50 i, ActiveHybrid, xDrive 30 d, xDrive 35 d, xDrive 40 d 06/07 – 07/14 155 – 357 kW	46-187987	Conditions see certificates; without leveling control; without 3rd seating row; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 1365 kg RA: Axle load [kg] to 1520 kg	
BMW X6 (F16, F86)				
B3 AMC	xDrive 28 i, sDrive 35 i, xDrive 35 i, xDrive 50 i, xDrive 30 d, xDrive 40 d 08/14 – 07/19 155 – 330 kW	40-221595	with standard chassis; for pneumatic suspension vehicles	
B4	xDrive 28 i, sDrive 35 i, xDrive 35 i, xDrive 50 i, M, xDrive 30 d, xDrive 40 d 08/14 – 07/19 155 – 423 kW	22-240316 $\frac{\downarrow}{\times}$ 	19-240329 $\frac{\downarrow}{\circ}$  19-240336 $\frac{\downarrow}{\circ}$ 	 with standard chassis
B6 Sport	xDrive 28 i, sDrive 35 i, xDrive 35 i, xDrive 50 i, M, xDrive 30 d, xDrive 40 d 08/14 – 07/19 155 – 423 kW	29-241668 $\frac{\downarrow}{\times}$ 	24-241670 $\frac{\downarrow}{\circ}$  24-241687 $\frac{\downarrow}{\circ}$ 	 with standard chassis
BMW Z1 Roadster				
B1	2.5 06/88 – 06/91 125 kW	11-101321 		
B1	2.5 06/88 – 06/91 125 kW	12-248605	12-117109 RA: with gasket	
B1	2.5 06/88 – 06/91 125 kW	12-248605	12-117109 RA: with gasket	
B4	2.5 06/88 – 06/91 125 kW	21-030505 11-101321 	19-019819 $\frac{\downarrow}{\circ}$  with standard chassis FA: Strut outside diameter [mm] 51mm	
B6 Sport	2.5 06/88 – 06/91 125 kW	34-001363	24-007382 $\frac{\downarrow}{\circ}$  FA: only in connection with 14-244148; Strut outside diameter [mm] 51mm	
BMW Z3 Roadster (E36)				
B1	1.8 i, 1.9 i, 2.0 i, 2.2 i, 2.5, 2.5 i, 2.8 i, 3.0 i, M 3.2, 3.2 i 10/95 – 01/03 85 – 239 kW	12-116829	12-117109 RA: with gasket	






			
BMW			
BMW Z3 Roadster (E36)			
B3	1.8 i, 1.9 i 10/95 – 01/03 85 – 103 kW	36-164288	38-164255 with standard chassis
B4	1.8 i, 1.9 i, 2.0 i, 2.2 i, 2.5, 2.5 i, 2.8 i, 3.0 i, 3.2 i 10/95 – 01/03 85 – 235 kW	22-158819 22-158826  	19-158839  with standard chassis
B6 Sport	1.8 i, 1.9 i, 2.0 i, 2.2 i, 2.5, 2.5 i, 2.8 i, 3.0 i, 3.2 i 10/95 – 01/03 85 – 235 kW	35-044024  35-044031   	24-023863  Monotube
B6 Sport	M 3.2 01/97 – 01/03 179 – 239 kW	35-043935  35-043942   	24-027182  with standard chassis
B8	M 3.2 01/97 – 01/03 179 – 239 kW	35-044048  35-044055   	24-027304  with sports suspension
B12 PK	1.8 i, 1.9 i 10/95 – 01/03 85 – 103 kW	46-189493 Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 755 kg RA: Axle load [kg] to 870 kg	
B12 PK	2.0 i, 2.2 i, 2.5, 2.5 i, 2.8 i, 3.0 i, 3.2 i 01/96 – 01/03 110 – 235 kW	46-189509 Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 830 kg RA: Axle load [kg] to 870 kg	
BMW Z3 Coupe (E36)			
B1	2.8 i, 3.0 i 01/98 – 06/03 142 – 170 kW		12-117109 RA: with gasket
B3	2.8 i, 3.0 i 01/98 – 06/03 142 – 170 kW		38-164231 with standard chassis
B4	2.8 i, 3.0 i 01/98 – 06/03 142 – 170 kW	22-158819 22-158826  	19-158839  with standard chassis
B6 Sport	2.8 i, 3.0 i 01/98 – 06/03 142 – 170 kW	35-044024  35-044031   	24-028172  with standard chassis
B6 Sport	M 3.2, M 02/98 – 06/03 176 – 239 kW	35-043935  35-043942   	24-027182  with standard chassis
B8	M 3.2, M 02/98 – 06/03 176 – 239 kW	35-044048  35-044055   	24-027304  with sports suspension
B12 PK	2.8 i, 3.0 i 01/98 – 06/03 142 – 170 kW	46-189516 Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 830 kg RA: Axle load [kg] to 870 kg	
BMW Z4 Roadster (E85)			
B1	2.0 i, 2.2 i, 2.5 i, 3.0 i 12/02 – 02/09 110 – 170 kW		11-305804  04/05 →; without sports suspension; without M-technology
B1	2.5 i, 2.5 si, 3.0 si 09/05 – 02/09 130 – 195 kW		11-305804  without sports suspension; without M-technology
B1	2.0 i, 2.2 i, 2.5 i, 2.5 si, 3.0 i, 3.0 si 12/02 – 02/09 110 – 195 kW		12-117895 RA: without ball bearing; with seal
B3	2.2 i, 2.5 i, 2.5 si 12/02 – 02/09 125 – 160 kW	36-230150	Manual Transmission; Equipment Variant with options
B3	2.2 i, 2.5 i, 2.5 si 12/02 – 02/09 125 – 160 kW	36-230150	Fully Automatic
B3	2.2 i, 2.5 si 10/03 – 08/08 125 – 160 kW	36-241484	with sports suspension; Fully Automatic; Equipment Variant with options
B3	2.2 i, 2.5 i, 2.5 si 10/03 – 02/09 125 – 160 kW	36-241477	with sports suspension; Manual Transmission; Equipment Variant with options
B3	2.2 i 10/03 – 10/05 125 kW	36-241477	with sports suspension; Fully Automatic; Equipment Variant without options
B3	2.5 i 12/02 – 12/05 141 kW	36-241477	with sports suspension; Manual Transmission
B3	2.5 i 12/02 – 12/05 141 kW	36-241484	with sports suspension; Fully Automatic
B3	2.5 i, 2.5 si 09/05 – 02/09 130 – 160 kW	36-241477	with sports suspension; Fully Automatic
B3	3.0 i 12/02 – 12/05 170 kW	36-230150	Manual Transmission
B3	3.0 i, 3.0 si 12/02 – 08/08 170 – 195 kW	36-241484	with sports suspension; Fully Automatic
B3	3.0 i, 3.0 si 12/02 – 08/08 170 – 195 kW	36-241477	with sports suspension; Manual Transmission






					
BMW					
BMW Z4 Roadster (E85)					
B3	3.0 si 01/06 – 08/08 195 kW	36-230150			Manual Transmission
B4	2.0 i, 2.2 i, 2.5 i, 2.5 si, 3.0 i, 3.0 si 12/02 – 02/09 110 – 195 kW	22-164568  22-164575  11-270256	  	19-158983 	with standard chassis
B6 Sport	2.0 i, 2.2 i, 2.5 i, 2.5 si, 3.0 i, 3.0 si 12/02 – 02/09 110 – 195 kW	35-124092  35-124108 	  	24-104906 	Monotube; with standard chassis
B6 Sport	3.2, M 09/05 – 08/08 235 – 252 kW	35-141662  35-141679 	  	24-141680 	
B8	2.0 i, 2.2 i, 2.5 i, 2.5 si, 3.0 i, 3.0 si 12/02 – 02/09 110 – 195 kW	35-124115  35-124122 	  	24-104937 	with M-technology FA: Monotube
B12 PK	2.2 i, 2.5 i, 2.5 si, 3.0 i, 3.0 si 12/02 – 02/09 125 – 195 kW			46-181237	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 790 kg RA: Axle load [kg] to 860 kg; without leveling control
B12 PK	3.2, M 09/05 – 08/08 235 – 252 kW			46-000033	Conditions see certificates FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 855 kg RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 935 kg; without leveling control
B16 PSS9	2.0 i, 2.2 i, 2.5 i, 2.5 si, 3.0 i, 3.0 si 12/02 – 02/09 110 – 195 kW			48-104739	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 25-45 mm FA: Axle load [kg] to 790 kg RA: Axle load [kg] to 890 kg
B16 PSS10	3.2, M 09/05 – 08/08 235 – 252 kW			48-141635	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 855 kg RA: Axle load [kg] to 935 kg
MS	2.0 i, 2.2 i, 2.5 i, 2.5 si, 3.0 i, 3.0 si 12/02 – 02/09 110 – 195 kW	31-633499  31-633505 	  	26-602059	Type: VLN RA: with uniball joint bearing
BMW Z4 Coupe (E86)					
B1	3.0 si 04/06 – 08/08 195 kW			11-305804 	without sports suspension; without M-technology
B1	3.0 si 03/06 – 01/09 160 – 195 kW			12-117895	RA: without ball bearing; with seal
B3	3.0 si 03/06 – 01/09 160 – 195 kW	36-230150			with standard chassis; Manual Transmission
B3	3.0 si 03/06 – 01/09 160 – 195 kW	36-241477			with sports suspension; Manual Transmission
B3	3.0 si 03/06 – 01/09 160 – 195 kW	36-241484			with sports suspension; Fully Automatic
B4	3.0 si 03/06 – 01/09 160 – 195 kW	22-164568  22-164575 	  	19-158983 	with standard chassis
B6 Sport	3.0 si, M 03/06 – 01/09 160 – 252 kW	35-124092  35-124108 	  	24-104906 	with standard chassis
B6 Sport	M 04/06 – 08/08 252 kW	35-141662  35-141679 	  	24-141680 	with standard chassis
B8	3.0 si, M 03/06 – 01/09 160 – 252 kW	35-124115  35-124122 	  	24-104937 	with sports suspension FA: Monotube
B12 PK	3.0 si 03/06 – 01/09 160 – 195 kW			46-181251	Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 790 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 890 kg; without leveling control
B12 PK	M 04/06 – 08/08 252 kW			46-000033	Conditions see certificates FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 855 kg RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 935 kg; without leveling control
B16 PSS9	3.0 si, M 03/06 – 01/09 160 – 252 kW			48-104739	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 25-45 mm FA: Axle load [kg] to 790 kg RA: Axle load [kg] to 890 kg
B16 PSS10	M 04/06 – 08/08 252 kW			48-141635	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 855 kg RA: Axle load [kg] to 935 kg
MS	3.0 si, M 03/06 – 01/09 160 – 252 kW	31-633499  31-633505 	  	26-602059	Type: VLN RA: with uniball joint bearing

			
BMW			
BMW Z4 Roadster (E89)			
B1	sDrive 18 i, sDrive 20 i, sDrive 23 i, sDrive 28 i, sDrive 30 i, sDrive 35 i 02/09 – 08/16 115 – 225 kW		11-305989  with standard chassis
B1	sDrive 18 i, sDrive 20 i, sDrive 23 i, sDrive 28 i, sDrive 30 i, sDrive 35 i, sDrive 35 is 02/09 – 08/16 115 – 250 kW	12-296231	with standard chassis
B3	sDrive 18 i, sDrive 20 i, sDrive 23 i, sDrive 28 i, sDrive 30 i, sDrive 35 i, sDrive 35 is 02/09 – 08/16 115 – 250 kW	36-233663	with standard chassis
B4	sDrive 18 i, sDrive 20 i, sDrive 23 i, sDrive 28 i, sDrive 30 i, sDrive 35 i, sDrive 35 is 02/09 – 08/16 115 – 250 kW	22-183897 22-183903	 19-183916  without electronic suspension control
B6 Sport	sDrive 18 i, sDrive 20 i, sDrive 23 i, sDrive 28 i, sDrive 30 i, sDrive 35 i, sDrive 35 is 02/09 – 08/16 115 – 250 kW	35-170631  35-170648 	24-170659  without electronic suspension control
B8	sDrive 18 i, sDrive 20 i, sDrive 23 i, sDrive 28 i, sDrive 30 i, sDrive 35 i, sDrive 35 is 02/09 – 08/16 115 – 250 kW	35-170662  35-170679 	24-170680  without electronic suspension control
B12 PK	sDrive 18 i, sDrive 20 i, sDrive 23 i, sDrive 28 i, sDrive 30 i 02/09 – 08/16 115 – 190 kW	46-181268	Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 800 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 975 kg; without leveling control
B12 PK	sDrive 35 i, sDrive 35 is 02/09 – 08/16 224 – 250 kW	46-181275	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 870 kg RA: Axle load [kg] to 1000 kg; without leveling control
B16 PSS10	sDrive 18 i, sDrive 20 i, sDrive 23 i, sDrive 28 i, sDrive 30 i, sDrive 35 i, sDrive 35 is 02/09 – 08/16 115 – 250 kW	48-169998	Conditions see certificates; without electronic suspension control; not: 2VF; Built-in adjustable; Lowering ca. [mm]: 20-40 mm
BMW Z4 Roadster (G29)			
B4	sDrive 20 i, sDrive 30 i 11/18 – 120 – 190 kW	22-304438  22-304445 	19-304472 with standard chassis; without electronic suspension control
B4	sDrive 20 i, sDrive 30 i, M40 i 11/18 – 120 – 285 kW	22-309631 	19-304472 with sports suspension; without electronic suspension control
B6 Sport	sDrive 20 i, sDrive 30 i, M40 i 11/18 – 120 – 285 kW	22-304469  22-304452 	24-304481  with standard chassis; with sports suspension; without electronic suspension control
ER	sDrive 20 i, sDrive 30 i, M40 i 11/18 – 120 – 285 kW	89-317426	without electronic suspension control; without roadworthy certificate; Lowering ca. [mm]: 10-30 mm
ER	sDrive 20 i, sDrive 30 i, M40 i 11/18 – 120 – 285 kW	89-310335	without electronic suspension control; with standard chassis; without roadworthy certificate FA: Lowering ca. [mm]: 30-70 mm RA: Lowering ca. [mm]: 20-70 mm
BMW Z8 Roadster (E52)			
B1	4.9 01/00 – 12/03 294 kW	12-224425	FA: without ball bearing
BMW 1500-2000 (115, 116, 118, 121)			
B6 Sport	1500, 1600, 1800, 1800 Ti 10/62 – 12/71 59 – 96 kW	34-632192	24-632133  FA: Length 2 [mm]: 658 mm; Length 1 [mm]: 425 mm
B6 Sport	2000, 2000 Ti / Tilux, 2000 Ti, 2000 Tii 09/65 – 11/72 66 – 101 kW	34-632192	24-632140  FA: Length 2 [mm]: 658 mm; Length 1 [mm]: 425 mm
BMW 2000 Coupe (120)			
B6 Sport	C/CA, CS 10/65 – 06/70 74 – 99 kW	34-632192	24-632140  FA: Length 2 [mm]: 658 mm; Length 1 [mm]: 425 mm
BMW 2.5-3.2 Coupe (E9)			
B1	2.5 CS, 2800 CS, 3.0 CS, 3.0 CSI 01/69 – 03/76 110 – 147 kW	11-101321 	
B6 Sport	2.5 CS, 2500 CS, 2800 CS, 3.0 CS, 3.0 CSI, 3.0 CSI L 09/67 – 03/76 110 – 152 kW	34-000243	24-008136  FA: Strut outside diameter [mm] 51mm
BMW 2500-3.3 (E3)			
B1	2500 10/68 – 04/77 110 kW	11-101321 	













				
BMW				
BMW 2500-3.3 (E3)				
B6 Sport	2500, 2.8 L, 3.0 S, 3.0 L, 3.0 Si, 3.2 Li, 3.3 L 10/68 – 04/77 110 – 147 kW	34-000243	24-008198 	with standard chassis; →08/76 FA: Strut outside diameter [mm] 51mm
B6 Sport	2500, 2.8 L, 3.0 S, 3.0 L, 3.0 Si, 3.2 Li, 3.3 L 10/68 – 04/77 110 – 147 kW	34-003268	24-008198 	09/76→; with standard chassis FA: Strut outside diameter [mm] 48mm
B6 Sport	2800, 3.0 BAVARIA, 3.0 Si 10/68 – 09/75 125 – 147 kW	34-000243	24-008198 	with standard chassis FA: Strut outside diameter [mm] 51mm

BMW 02 (E10)				
B6 Sport	1502, 1602, 1600/2, 1600 Ti, 1802, 2002, 2002 Ti, 2002 Tii, 2002 Turbo 09/67 – 07/77 55 – 125 kW	34-000236 	24-008037 	Type: Comfort; with standard chassis FA: Parameter: 160/75 RA: Parameter: 100/56
B6 Sport	1502, 1602, 1600/2, 1600 Ti, 1802, 2002, 2002 Ti, 2002 Tii, 2002 Turbo 09/67 – 07/77 55 – 125 kW	34-000250	24-001182 	Type: Sportlich Straße; with standard chassis FA: Parameter: 200/85 RA: Parameter: 200/60
B8	1502, 1602, 1600/2, 1600 Ti, 1802, 2002, 2002 Ti, 2002 Tii, 2002 Turbo 09/67 – 07/77 55 – 125 kW	34-276433	24-001182 	Type: Sportlich Straße; with sports suspension RA: Parameter: 200/60
MS	1502, 1602, 1600/2, 1600 Ti, 1802, 2002, 2002 Ti, 2002 Tii, 2002 Turbo 09/67 – 07/77 55 – 125 kW	34-594520	24-604277 	Type: Rennen FA: Parameter: 220/120 RA: Parameter: 180/120












BMW 02 Touring (E6)				
B6 Sport	1600, 1802, 2002, 2002 Tii 01/71 – 07/75 63 – 96 kW	34-000236 	24-008037 	Type: Comfort; with standard chassis FA: Parameter: 160/75 RA: Parameter: 100/56
B6 Sport	1600, 1802, 2002, 2002 Tii 01/71 – 07/75 63 – 96 kW	34-000250	24-001182 	Type: Sportlich Straße; with standard chassis FA: Parameter: 200/85 RA: Parameter: 200/60
B8	1600, 1802, 2002, 2002 Tii 01/71 – 07/75 63 – 96 kW	34-276433	24-001182 	Type: Sportlich Straße; with sports suspension RA: Parameter: 200/60
MS	1600, 1802, 2002, 2002 Tii 01/71 – 07/75 63 – 96 kW	34-594520	24-604277 	Type: Rennen FA: Parameter: 220/120 RA: Parameter: 180/120





































BMW 02 Convertible (E10)				
B6 Sport	1600-2, 2002 12/67 – 07/75 63 – 74 kW	34-000236 	24-008037 	Type: Comfort; with standard chassis FA: Parameter: 160/75 RA: Parameter: 100/56
B6 Sport	1600-2, 2002 12/67 – 07/75 63 – 74 kW	34-000250	24-001182 	Type: Sportlich Straße; with standard chassis FA: Parameter: 200/85 RA: Parameter: 200/60
B8	1600-2, 2002 12/67 – 07/75 63 – 74 kW	34-276433	24-001182 	Type: Sportlich Straße; with sports suspension RA: Parameter: 200/60
MS	1600-2, 2002 12/67 – 07/75 63 – 74 kW	34-594520	24-604277 	Type: Rennen FA: Parameter: 220/120 RA: Parameter: 180/120






























BMW (BRILLIANCE)
BMW (BRILLIANCE) 2 SERIES Active Tourer (F45)




B4	218 i, 220 i 03/16 – 100 – 141 kW	22-247070  22-247087 	19-247090 	with standard chassis; without EDC
B4	218 i, 220 i 03/16 – 100 – 141 kW	22-252944  22-252951 	19-252988 	with M-technology; without EDC
B6 Sport	218 i, 220 i 03/16 – 100 – 141 kW	22-247049  22-247056 	24-247061 	without EDC; with standard chassis
B8	218 i, 220 i 03/16 – 100 – 141 kW	22-251985  22-252005 	24-251990 	without EDC; with M-technology













BMW (BRILLIANCE) 3 SERIES (E46)










B4	318 i, 325 i 07/03 – 06/05 105 – 141 kW	22-103093  22-103109 	11-181415  19-103150 	with standard chassis
B4	318 i, 325 i 07/03 – 06/05 105 – 141 kW	22-139931  22-139948 	11-181415  19-103150 	with M-technology
B6 Sport	318 i, 325 i 07/03 – 06/05 105 – 141 kW	35-115045  35-115052 	24-026970 	with standard chassis FA: Monotube







			
BMW (BRILLIANCE)			
BMW (BRILLIANCE) 3 SERIES (E46)			
B6 a10	318 i, 325 i 07/03 – 06/05 105 – 141 kW	31-181884 31-181891	 
B8	318 i, 325 i 07/03 – 06/05 105 – 141 kW	35-115069  35-115076 	24-026987  with M-technology FA: Monotube
B12 PK	318 i, 325 i 07/03 – 06/05 105 – 141 kW	46-180018 Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 970 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1190 kg	
B12 SL	318 i, 325 i 07/03 – 06/05 105 – 141 kW	46-180117 Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 935 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1190 kg	
B14	318 i, 325 i 07/03 – 06/05 105 – 141 kW	47-126848 Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1190 kg	
B16 PSS10	318 i, 325 i 07/03 – 06/05 105 – 141 kW	48-126380 Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 1190 kg	
BMW (BRILLIANCE) 3 SERIES (E90)			
B1	318 i 01/09 – 09/12 100 kW	11-270256 	11-270263  with standard chassis
B1	318 i 01/09 – 09/12 100 kW	11-276562 	11-276524  with sports suspension
B4	318 i, 320 i, 325 i 01/05 – 09/12 100 – 160 kW	22-136572  22-136589 	19-135021  with standard chassis
B4	318 i, 320 i, 325 i 01/05 – 09/12 100 – 160 kW	22-135032  22-135049 	19-135052  with sports suspension
B6 Sport	318 i, 320 i, 325 i 01/05 – 09/12 100 – 160 kW	35-120377  35-120384 	24-120395  with standard chassis
B6 a10	318 i, 320 i, 325 i 01/05 – 09/12 100 – 160 kW	31-181914  31-181921 	26-181936 
B8	318 i, 320 i, 325 i 01/05 – 09/12 100 – 160 kW	35-120407  35-120414 	24-120425  with M-technology
B12 PK	318 i, 320 i 01/05 – 09/12 100 – 115 kW	46-180544 Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 935 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1085 kg; without leveling control	
B12 PK	325 i 06/05 – 09/12 160 kW	46-180551 Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1045 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1135 kg; without leveling control	
B14	318 i, 320 i, 325 i 01/05 – 09/12 100 – 160 kW	47-269064 Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1035 kg; Twin-Tube RA: Axle load [kg] to 1235 kg; Monotube	
B16 PSS10	318 i, 320 i, 325 i 01/05 – 09/12 100 – 160 kW	48-131636 Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg	
B16 RC	318 i, 320 i, 325 i 01/05 – 09/12 100 – 160 kW	49-294668 Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1200 kg	
BMW (BRILLIANCE) 3 SERIES (F30, F35)			
B1	316 i, 316 Li, 320 i, 320 Li, 328 i, 328 Li, 335 Li 07/12 – 100 – 225 kW	12-251377	→12/14; without EDC; without electronic suspension control FA: Mounting points diameter [mm] 10 mm; Number of mounting bores 3
B1	328 i xDrive, 328 Li xDrive 05/14 – 180 kW	12-251377	→12/14; without EDC; without electronic suspension control FA: Mounting points diameter [mm] 10 mm; Number of mounting bores 3
B4	316 i, 316 Li, 318 i, 318 Li, 320 i, 320 Li, 328 i, 328 Li, 330 i, 330 Li, 335 Li 07/12 – 100 – 225 kW	22-220066 	19-220079  with standard chassis; without electronic suspension control
B4	316 i, 316 Li, 318 i, 318 Li, 320 i, 320 Li, 328 i, 328 Li, 330 i, 330 Li, 335 Li 07/12 – 100 – 225 kW	22-220080 	19-220093  with M-technology; with sports suspension; without electronic suspension control
B4	320 Li xDrive, 328 i xDrive, 328 Li xDrive, 330 Li xDrive 05/14 – 135 – 185 kW	22-238269  22-238276 	19-220093  without electronic suspension control; with standard chassis
B4 DTC	320 Li xDrive, 328 i xDrive, 328 Li xDrive, 330 Li xDrive 05/14 – 135 – 185 kW	23-266469  23-266476 	20-238933  with EDC; with electronic suspension control

				
BMW (BRILLIANCE)				
BMW (BRILLIANCE) 3 SERIES (F30, F35)				
B6 Sport	316 i, 316 Li, 318 i, 318 Li, 320 i, 320 Li, 328 i, 328 Li, 330 i, 330 Li, 335 Li 07/12 – 100 – 225 kW	35-264545  	24-264570 	with standard chassis; without electronic suspension control
B6 Sport	320 Li xDrive, 328 i xDrive, 328 Li xDrive, 330 Li xDrive 05/14 – 135 – 185 kW	35-264583   35-264590  	24-264570 	with standard chassis; without electronic suspension control
B6 DTC	316 i, 316 Li, 318 i, 318 Li, 320 i, 320 Li, 328 i, 328 Li, 330 i, 330 Li, 335 Li 07/12 – 100 – 225 kW	23-250727   23-250734  	20-250744 	with electronic suspension control; with EDC
B6 DTC	320 Li xDrive, 328 i xDrive, 328 Li xDrive, 330 Li xDrive 05/14 – 135 – 185 kW	23-266483   23-266490  	20-250744 	with EDC; with M-technology
B8	316 i, 316 Li, 318 i, 318 Li, 320 i, 320 Li, 328 i, 328 Li, 330 i, 330 Li, 335 Li 07/12 – 100 – 225 kW	35-264552  	24-264563 	with M-technology; without electronic suspension control
B8	320 Li xDrive, 328 i xDrive, 328 Li xDrive, 330 Li xDrive 05/14 – 135 – 185 kW	35-264606   35-264613  	24-264563 	with M-technology; without electronic suspension control
B14	316 i, 316 Li, 318 i, 318 Li, 320 i, 320 Li, 328 i, 328 Li, 330 i, 330 Li, 335 Li 07/12 – 100 – 225 kW	47-264632		Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1235 kg
B14	316 i, 316 Li, 318 i, 318 Li, 320 i, 320 Li, 328 i, 328 Li, 330 i, 330 Li, 335 Li 07/12 – 100 – 225 kW	47-264632		Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1235 kg
B14	320 Li xDrive, 328 i xDrive, 328 Li xDrive, 330 Li xDrive 05/14 – 135 – 185 kW	47-264625		Conditions see certificates; without electronic suspension control; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	316 i, 316 Li, 318 i, 318 Li, 320 i, 320 Li, 328 i, 328 Li, 330 i, 330 Li, 335 Li 07/12 – 100 – 225 kW	48-217170		Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1235 kg
B16 PSS10	316 i, 316 Li, 318 i, 318 Li, 320 i, 320 Li, 328 i, 328 Li, 330 i, 330 Li, 335 Li 07/12 – 100 – 225 kW	48-217170		Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1235 kg
B16 PSS10	316 i, 316 Li, 318 i, 318 Li, 320 i, 320 Li, 328 i, 328 Li, 330 i, 330 Li, 335 Li 07/12 – 100 – 225 kW	48-229012		Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1235 kg
B16 PSS10	316 i, 316 Li, 318 i, 318 Li, 320 i, 320 Li, 328 i, 328 Li, 330 i, 330 Li, 335 Li 07/12 – 100 – 225 kW	48-229012		Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Type: Comfort; Built-in adjustable; disconnect EDC; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1235 kg
B16 PSS10	320 Li xDrive, 328 i xDrive, 328 Li xDrive, 330 Li xDrive 05/14 – 135 – 185 kW	48-207287		Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 PSS10	320 Li xDrive, 328 i xDrive, 328 Li xDrive, 330 Li xDrive 05/14 – 135 – 185 kW	48-245463		Conditions see certificates; without electronic suspension control; Type: Comfort; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 RC	316 i, 316 Li, 318 i, 318 Li, 320 i, 320 Li, 328 i, 328 Li, 330 i, 330 Li, 335 Li 07/12 – 100 – 225 kW	49-224658 49-294620		Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1235 kg
B16 RC	316 i, 316 Li, 318 i, 318 Li, 320 i, 320 Li, 328 i, 328 Li, 330 i, 330 Li, 335 Li 07/12 – 100 – 225 kW	49-294620 49-224658		Conditions see certificates; with electronic suspension control; only in connection with 1x 31306792211; Built-in adjustable; Electronically adjustable shock strength; disconnect EDC; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1235 kg
B16 RC	320 Li xDrive, 328 i xDrive, 328 Li xDrive, 330 Li xDrive 05/14 – 135 – 185 kW	49-207323		Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1285 kg
B16 DTC	320 Li xDrive, 328 i xDrive, 328 Li xDrive, 330 Li xDrive 05/14 – 135 – 185 kW	49-255980		with EDC; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
B16 BCS	316 i, 316 Li, 320 i, 320 Li, 328 i, 328 Li, 335 Li 07/12 – 100 – 225 kW	48-230834 48-256322		Conditions see certificates; without electronic suspension control; Built-in adjustable; →12/14; disconnect EDC FA: Number of mounting bores 3; Mounting points diameter [mm] 10 mm
B16 BCS	316 i, 316 Li, 318 i, 318 Li, 320 i, 320 Li, 328 i, 328 Li, 330 i, 330 Li, 335 Li 07/12 – 100 – 225 kW	48-252829		Conditions see certificates; without EDC; Built-in adjustable; 01/15→; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 990 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1170 kg

			
BMW (BRILLIANCE)			
BMW (BRILLIANCE) 3 SERIES (F30, F35)			
B16 BCS	320 Li xDrive, 328 i xDrive, 328 Li xDrive, 330 Li xDrive 05/14 – 135 – 185 kW	48-252874	Conditions see certificates; without EDC; Built-in adjustable; 01/15→; Spacers required for several wheel/tyre combinations; disconnect EDC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1095 kg; Number of mounting bores 5; Mounting points diameter [mm] 8 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1235 kg
B16 BCS	328 i xDrive, 328 Li xDrive 05/14 – 180 kW	48-238946 48-256339	Conditions see certificates; without electronic suspension control; Built-in adjustable; →12/14; disconnect EDC FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1095 kg; Number of mounting bores 3; Mounting points diameter [mm] 10 mm RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1235 kg



BMW (BRILLIANCE) 3 SERIES (G28, G20)			
B6 Sport	320 i, 320 Li, 325 i, 325 Li, 330 i 06/19 – 115 – 190 kW	22-303295  22-305022 	24-313728  with standard chassis
B6 Sport	320 i, 320 Li, 325 i, 325 Li, 330 i 06/19 – 115 – 190 kW	22-303295  22-305022 	24-303347  with M-technology
B6 Sport	325 Li xDrive, 330 Li xDrive 06/19 – 135 – 190 kW	22-305084  22-305091 	24-313728  with standard chassis
B6 Sport	325 Li xDrive, 330 Li xDrive 06/19 – 135 – 190 kW	22-305084  22-305091 	24-303347  without electronic suspension control RA: with M-technology
ES	320 i, 320 Li, 325 i, 325 Li, 330 i 06/19 – 115 – 190 kW	47-300118	with standard chassis; Conditions see certificates FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1075 kg RA: Lowering ca. [mm]: 20-45 mm; Axle load [kg] to 1325 kg
ES	325 Li xDrive, 330 Li xDrive 06/19 – 135 – 190 kW	47-304932	with standard chassis; Conditions see certificates FA: Lowering ca. [mm]: 35-60 mm RA: Lowering ca. [mm]: 30-70 mm
ESE	320 i, 320 Li, 325 i, 325 Li, 330 i 06/19 – 115 – 190 kW	49-303391	with electronic suspension control; Conditions see certificates FA: Lowering ca. [mm]: 25-50 mm RA: Lowering ca. [mm]: 20-60 mm
ESE	325 Li xDrive, 330 Li xDrive 06/19 – 135 – 190 kW	49-305135	Conditions see certificates; with electronic suspension control FA: Lowering ca. [mm]: 15-35 mm RA: Lowering ca. [mm]: 30-45 mm
ET1	320 i, 320 Li, 325 i, 325 Li, 330 i 06/19 – 115 – 190 kW	48-300162	
ET1	325 Li xDrive, 330 Li xDrive 06/19 – 135 – 190 kW	48-304979	
ER	325 i, 325 Li, 330 i 06/19 – 135 – 190 kW	89-310335	with standard chassis; without roadworthy certificate FA: Lowering ca. [mm]: 30-70 mm RA: Lowering ca. [mm]: 20-70 mm
ER	325 Li xDrive, 330 Li xDrive 06/19 – 135 – 190 kW	89-312780	without roadworthy certificate; with standard chassis; with suspension strut support bearing FA: Lowering ca. [mm]: 30-70 mm RA: Lowering ca. [mm]: 20-60 mm

BMW (BRILLIANCE) 5 SERIES (E60)			
B4	520 Li, 523 Li, 520 i, 523 i, 525 i, 525 Li, 530 i, 530 Li 10/03 – 12/10 115 – 190 kW	11-270270  22-138361 	19-138381  with standard chassis
B6 Sport	520 Li, 523 Li, 520 i, 523 i, 525 i, 525 Li, 530 i, 530 Li 10/03 – 12/10 115 – 190 kW	35-109631  	24-109642  without leveling control; without electronic suspension control; with standard chassis
B8	520 Li, 523 Li, 520 i, 523 i, 525 i, 525 Li, 530 i, 530 Li 10/03 – 12/10 115 – 190 kW	35-109655  	24-109666  without leveling control; without electronic suspension control; with sports suspension
B12 PK	520 Li, 523 Li, 520 i, 523 i, 525 i, 525 Li, 530 i, 530 Li 10/03 – 12/10 115 – 190 kW	46-181107	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 990 kg RA: Axle load [kg] to 1245 kg; without leveling control
B14	520 Li, 523 Li, 520 i, 523 i, 525 i, 525 Li, 530 i, 530 Li 10/03 – 12/10 115 – 190 kW	47-111165	without leveling control; without electronic suspension control; Conditions see certificates; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1300 kg
B16 PSS10	520 Li, 523 Li, 520 i, 523 i, 525 i, 525 Li, 530 i, 530 Li 10/03 – 12/10 115 – 190 kW	48-135498	without leveling control; without electronic suspension control; Conditions see certificates; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1300 kg









BMW (BRILLIANCE) 5 SERIES (F10, F18)			
B4	520 Li, 523 Li, 525 Li, 528 Li, 530 Le Hybrid, 530 Li, 535 Li 08/10 – 05/17 130 – 225 kW	19-193298  19-193304 	19-193311  with standard chassis; without electronic suspension control
B6 Sport	520 Li, 523 Li, 525 Li, 528 Li, 530 Le Hybrid, 530 Li, 535 Li 08/10 – 05/17 130 – 225 kW	24-178488  24-178495 	24-176255  with standard chassis

			
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


BMW (BRILLIANCE)
BMW (BRILLIANCE) 5 SERIES (F10, F18)

B8	520 Li, 523 Li, 525 Li, 528 Li, 530 Le Hybrid, 530 Li, 535 Li 08/10 – 05/17	130 – 225 kW	24-178501 $\frac{1}{H}$ 24-178518 $\frac{1}{H}$	 	with M-technology
B16 PSS10	520 Li, 523 Li, 525 Li, 528 Li, 530 Le Hybrid, 530 Li, 535 Li 08/10 – 05/17	130 – 225 kW	48-177580		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm







BMW (BRILLIANCE) X1 (E84)

B4	sDrive18 i, sDrive 20 i 03/12 – 12/14	110 – 135 kW	22-183873  22-183880 	19-183862 $\frac{1}{O}$	
B4	xDrive 20 i, xDrive 28 i 03/12 –	135 – 180 kW	22-183842  22-183859 	19-183862 $\frac{1}{O}$	
B6 Sport	sDrive18 i, sDrive 20 i 03/12 – 12/14	110 – 135 kW	35-171553 $\frac{1}{X}$  35-171560 $\frac{1}{X}$ 	24-171311 $\frac{1}{O}$	
B6 Sport	xDrive 20 i, xDrive 28 i 03/12 –	135 – 180 kW	35-171294 $\frac{1}{X}$  35-171300 $\frac{1}{X}$ 	24-171311 $\frac{1}{O}$	
B12 PK	sDrive18 i, sDrive 20 i 03/12 – 12/14	110 – 135 kW	46-189554		without roadworthy certificate; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 940 kg RA: Axle load [kg] to 1220 kg
B12 PK	sDrive18 i 03/12 – 12/14	110 kW	46-275110		Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1025 kg
B12 PK	xDrive 20 i, xDrive 28 i 03/12 –	135 – 180 kW	46-191465		Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1030 kg RA: Axle load [kg] to 1180 kg
B12 LK	xDrive 20 i, xDrive 28 i 03/12 –	135 – 180 kW	46-278821		Conditions see certificates FA: Lifting ca. [mm] 25-30 mm; Axle load [kg] to 1030 kg RA: Lifting ca. [mm] 30 mm; Axle load [kg] to 1220 kg

BMW (BRILLIANCE) X1 (F49)

B4	xDrive25 Le, sDrive18 Li, sDrive 20 Li, xDrive 20 Li, xDrive 25 Li 05/16 –	100 – 170 kW	22-247070 $\frac{1}{X}$  22-247087 $\frac{1}{X}$ 	19-247090 $\frac{1}{O}$	without electronic suspension control; with standard chassis
B4	xDrive25 Le, sDrive18 Li, sDrive 20 Li, xDrive 20 Li, xDrive 25 Li 05/16 –	100 – 170 kW	22-252944 $\frac{1}{X}$  22-252951 $\frac{1}{X}$ 	19-247090 $\frac{1}{O}$	without electronic suspension control; with M-technology
B8	xDrive25 Le, sDrive18 Li, sDrive 20 Li, xDrive 20 Li, xDrive 25 Li 05/16 –	100 – 170 kW	22-251985 $\frac{1}{X}$  22-252005 $\frac{1}{X}$ 	24-251990 $\frac{1}{O}$	without EDC; with M-technology
B12 PK	xDrive 20 Li, xDrive 25 Li 05/16 –	141 – 170 kW	46-275158		Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1075 kg



BMW (BRILLIANCE) X3 (G08)










































B4	25 i xDrive, 28 i xDrive, 30 i xDrive 04/18 –	135 – 185 kW	22-298539  22-298560 	19-295442 $\frac{1}{O}$	with standard chassis; without electronic suspension control
B4	25 i xDrive, 28 i xDrive, 30 i xDrive 04/18 –	135 – 185 kW	22-298539  22-298560 	19-295695 $\frac{1}{O}$	with sports suspension; without electronic suspension control
B6 Sport	25 i xDrive, 28 i xDrive, 30 i xDrive 04/18 –	135 – 185 kW	22-305169 $\frac{1}{X}$  22-305183 $\frac{1}{X}$ 	24-305174 $\frac{1}{O}$	with standard chassis; without electronic suspension control


























BRABUS
BRABUS 35MR (W166)




B8	3.5 04/11 –	225 kW	24-293839 $\frac{1}{H}$	24-264174 $\frac{1}{H}$	for coil-spring suspension vehicles; with lowered chassis
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BUICK
BUICK CENTURY Saloon







B6 Sport	5.7 D 04/78 – 12/79	77 kW	24-009492	24-009294 $\frac{1}{O}$	01/73–12/81; with standard chassis
B6 Sport	2.2, 2.2 Special, 3.1 09/89 – 12/96	82 – 130 kW	35-132462 		with standard chassis
B6 Sport	2.5, 2.8 Limited, 2.8, 3.0, 3.8 10/81 – 12/92	66 – 94 kW	35-132462 		







					
BUICK					
BUICK CENTURY Saloon					
B6 Sport	3.3, 3.8 Custom 09/85 – 12/90	112 – 119 kW	35-132462		
BUICK CENTURY Coupe (4A_)					
B6 Sport	3.8 T-Type, 3.8 Custom 10/86 – 09/89	94 – 112 kW	35-132462		with standard chassis
BUICK CENTURY Estate (A)					
B6 Sport	3.8 Special, 3.8 10/77 – 12/81	78 – 82 kW	24-009492	24-009294 	with standard chassis
BUICK CENTURY Estate (4_35)					
B6 Sport	2.2, 2.2 Special, 3.1 10/91 – 12/96	82 – 119 kW	35-132462		with standard chassis
B6 Sport	2.8 Custom, 2.8, 3.0 10/81 – 12/89	82 – 93 kW	35-132462		
B6 Sport	3.3, 3.8 T-Type, 3.8 10/86 – 09/91	94 – 119 kW	35-132462		
BUICK ELECTRA					
B6 Sport	4.1, 5.0, 5.7, 5.7 D 09/76 – 12/84	78 – 117 kW	24-011044	24-009294 	Rear Wheel Drive; with standard chassis
B6 Sport	3.0, 3.8, 4.3 D, 5.7 D 10/84 – 09/91	63 – 168 kW	24-011044	24-009294 	Rear Wheel Drive; with standard chassis
B6 Sport	3.8 10/86 – 09/89	92 kW	24-011044	24-009294 	Rear Wheel Drive; with standard chassis
BUICK ENCLAVE					
B4	3.6, 3.6 AWD 04/07 – 12/08	205 kW	22-266910 	19-266947 	01/08 →; with standard chassis
B4	3.6, 3.6 AWD 09/08 – 04/17	215 kW	22-266910 	19-266947 	→12/12; with standard chassis
BUICK ENCORE SUV					
B4	1.4 09/12 –	103 – 114 kW	22-229397  22-229380 	19-229416 	with standard chassis; Front Wheel Drive
B4	1.4 AWD 09/12 –	103 – 114 kW	22-229373  22-229366 	19-229409 	with standard chassis; All-wheel Drive
B6 Sport	1.4, 1.4 AWD 09/12 –	103 – 114 kW	22-233707  22-233721 	19-233734 	with standard chassis
B8	1.4, 1.4 AWD 09/12 –	103 – 114 kW	22-233745  22-233752 	19-233765 	with standard chassis
BUICK LA CROSSE Saloon					
B4	3.0, 3.6, 3.8 09/04 – 12/09	131 – 179 kW	22-168597  22-168603 	19-118758 	with standard chassis; without IDS; 10/04 →; from CH-No.: 51000001 →
B6 Sport	3.0, 3.6, 3.8 09/04 – 12/09	131 – 179 kW	35-192954  35-192961 	24-069601 	without IDS; 10/04 →; from CH-No.: 51000001 →
B8	3.0, 3.6, 3.8 09/04 – 12/09	131 – 179 kW	35-192978  35-192985 	24-069618 	without IDS; 10/04 →; from CH-No.: 51000001 →
BUICK LESABRE					
B6 Sport	3.0, 3.8, 5.0 09/77 – 12/87	82 – 123 kW	24-011044	24-009294 	Rear Wheel Drive; with standard chassis
B6 Sport	3.8 10/91 – 09/95	127 kW	24-015165	24-015172 	Rear Wheel Drive; with standard chassis
BUICK RAINIER SUV					
B6 4600	4.2, 4.2 AWD, 5.3, 5.3 AWD 09/03 – 12/07	205 – 224 kW	24-103336	24-103343 	with standard chassis
BUICK ROADMASTER Saloon					
B6 Sport	5.7 10/92 – 09/96	135 – 194 kW	24-011044	24-009294 	Rear Wheel Drive; with standard chassis

					
BUICK					
BUICK ROADMASTER Estate					
B6 Sport	5.0 10/90 – 09/92 127 kW	24-011044	24-009294 ☐		with standard chassis
BUICK SKYLARK (N)					
B6 Sport	2.5, 2.8 04/79 – 12/85 67 – 101 kW	35-132462	†		01/80–12/85; with standard chassis
BUICK (SGM)					
BUICK (SGM) ENCORE (SJ2)					
B4	1.4 T 11/13 – 12/16 103 – 105 kW	22-229397 22-229380		19-229416 ☐	with standard chassis; Front Wheel Drive
B6 Sport	1.4 T 11/13 – 12/16 103 – 105 kW	22-233707 ✕ 22-233721		19-233734 ☐	
B8	1.4 T 11/13 – 12/16 103 – 105 kW	22-233745 22-233752		19-233765 ☐	
BUICK (SGM) EXCELLE Saloon (CJ1)					
B4	1.5 02/13 – 12/16 83 kW	22-257574 22-261571		19-257587	without electronic suspension control
B4	1.5 02/13 – 12/16 83 kW			19-263755	with off-road suspension
B6 Sport	1.5 02/13 – 12/16 83 kW	35-257554 35-261612		24-257565	without electronic suspension control
B8	1.5 02/13 – 12/16 83 kW	35-261582 35-261599		24-267076 ☐	without electronic suspension control
B14	1.5 02/13 – 12/16 83 kW			47-257597	without electronic suspension control; Conditions see certificates; Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1020 kg
BUICK (SGM) EXCELLE GT (CP2)					
B4	1.6, 1.6 T, 1.8 06/10 – 12/15 89 – 135 kW	22-183644 22-183651		19-183633 ☐	without FlexRide; with standard chassis
B6 Sport	1.6, 1.6 T, 1.8 06/10 – 12/15 89 – 135 kW	35-171669  35-171676 		24-171687 ☐	without FlexRide; with standard chassis
B8	1.6, 1.6 T, 1.8 06/10 – 12/15 89 – 135 kW	35-171690  35-171706 		24-171717 ☐	without FlexRide; with sports suspension
B12 PK	1.6, 1.6 T, 1.8 06/10 – 12/15 89 – 135 kW			46-188755	Conditions see certificates; without FlexRide; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 995 kg RA: Axle load [kg] to 1020 kg
B14	1.6, 1.6 T, 1.8 06/10 – 12/15 89 – 135 kW			47-171725	Conditions see certificates; without FlexRide; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1220 kg RA: Axle load [kg] to 1020 kg
BUICK (SGM) EXCELLE XT (CP2)					
B4	1.6, 1.6 T, 1.8 01/10 – 12/15 89 – 135 kW	22-183644 22-183651		19-183633 ☐	without FlexRide; with standard chassis
B6 Sport	1.6, 1.6 T, 1.8 01/10 – 12/15 89 – 135 kW	35-171669  35-171676 		24-171687 ☐	without FlexRide; with standard chassis
B8	1.6, 1.6 T, 1.8 01/10 – 12/15 89 – 135 kW	35-171690  35-171706 		24-171717 ☐	without FlexRide; with sports suspension
B12 PK	1.6, 1.6 T, 1.8 01/10 – 12/15 89 – 135 kW			46-188755	Conditions see certificates; without FlexRide; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 995 kg RA: Axle load [kg] to 1020 kg
B14	1.6, 1.6 T, 1.8 01/10 – 12/15 89 – 135 kW			47-171725	Conditions see certificates; without FlexRide; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1220 kg RA: Axle load [kg] to 1020 kg
BUICK (SGM) LACROSSE (CW2, CW3)					
B4	2.4, 3.0 03/06 – 07/09 125 – 131 kW	22-168597 22-168603		19-118758 ☐	with standard chassis; without IDS; 10/04→; from CH-No.: 51000001→
B4	2.4 Hybrid 07/08 – 07/09 125 kW	22-183675 22-183682		19-183664 ☐	without FlexRide; with standard chassis

				
BUICK (SGM)				
BUICK (SGM) LACROSSE (CW2, CW3)				
B6 Sport	2.4, 3.0 03/06 – 07/09	125 – 131 kW	35-192954 35-192961	24-069601 without IDS; 10/04→; from CH-No.: 51000001→
B6 Sport	2.4 Hybrid 07/08 – 07/09	125 kW	35-167990 35-168003	24-168014 without FlexRide; with standard chassis
B8	2.4, 3.0 03/06 – 07/09	125 – 131 kW	35-192978 35-192985	24-069618 without IDS; 10/04→; from CH-No.: 51000001→
B8	2.4 Hybrid 07/08 – 07/09	125 kW	35-168027 35-168034	24-168045 without FlexRide; with sports suspension
BUICK (SGM) LACROSSE (EG2)				
B4	2.4, 3.0 07/09 – 12/12	125 – 190 kW	22-183675 22-183682	19-183664 without FlexRide; with standard chassis
B4	2.4, 2.4 Hybrid, 2.0 Turbo, 3.0 04/10 – 12/16	137 – 195 kW	22-183675 22-183682	19-183664 without FlexRide; with standard chassis
B6 Sport	2.4, 3.0 07/09 – 12/12	125 – 190 kW	35-167990 35-168003	24-168014 without FlexRide; with standard chassis
B6 Sport	2.4, 2.4 Hybrid, 2.0 Turbo, 3.0 04/10 – 12/16	137 – 195 kW	35-167990 35-168003	24-168014 without FlexRide; with standard chassis
B8	2.4, 3.0 07/09 – 12/12	125 – 190 kW	35-168027 35-168034	24-168045 without FlexRide; with sports suspension
B8	2.4, 2.4 Hybrid, 2.0 Turbo, 3.0 04/10 – 12/16	137 – 195 kW	35-168027 35-168034	24-168045 without FlexRide; with sports suspension
BUICK (SGM) REGAL I (CW1)				
B4	2.0, 2.5, 3.0 10/02 – 12/08	91 – 126 kW	22-168597 22-168603	19-118758 with standard chassis; without IDS; 10/04→; from CH-No.: 51000001→
B6 Sport	2.0, 2.5, 3.0 10/02 – 12/08	91 – 126 kW	35-192954 35-192961	24-069601 without IDS; 10/04→; from CH-No.: 51000001→
B8	2.0, 2.5, 3.0 10/02 – 12/08	91 – 126 kW	35-192978 35-192985	24-069618 without IDS; 10/04→; from CH-No.: 51000001→
BUICK (SGM) REGAL II (EG1)				
B4	1.6 Turbo, 2.0, GS 2.0, 2.4 12/08 – 12/17	108 – 187 kW	22-183675 22-183682	19-183664 without FlexRide; with standard chassis
B6 Sport	1.6 Turbo, 2.0, GS 2.0, 2.4 12/08 – 12/17	108 – 187 kW	35-167990 35-168003	24-168014 without FlexRide; with standard chassis
B8	1.6 Turbo, 2.0, GS 2.0, 2.4 12/08 – 12/17	108 – 187 kW	35-168027 35-168034	24-168045 without FlexRide; with sports suspension
BUICK (SGM) SAIL Saloon (CS1)				
B4	1.6 06/01 – 07/04	66 kW	22-040909	19-126395 with standard chassis
B4	1.6 06/01 – 07/04	66 kW	22-040909	19-019727 with sports suspension
B6 Sport	1.6 06/01 – 07/04	66 kW	35-040590	24-000857
B8	1.6 06/01 – 07/04	66 kW	35-040590	24-000857
B14	1.6 06/01 – 07/04	66 kW	47-080713	Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 820 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 700 kg
BUICK (SGM) SAIL Estate (CS1)				
B4	1.6 06/01 – 02/05	66 kW	22-040909	19-126395 with standard chassis
B4	1.6 06/01 – 02/05	66 kW	22-040909	19-019727 with sports suspension
B6 Sport	1.6 06/01 – 02/05	66 kW	35-040590	24-000857

				
BUICK (SGM)				
BUICK (SGM) SAIL Estate (CS1)				
B8	1.6 06/01 – 02/05 66 kW	35-040590 $\frac{1}{2}$		24-000857 $\frac{1}{2}$
B14	1.6 06/01 – 02/05 66 kW	47-080713		Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 820 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 700 kg

CADILLAC				
CADILLAC BLS				
B1	2.0 T, 2.8 T, 1.9 D 04/06 – 12/10 110 – 206 kW	12-238088		
B4	2.0 T, 2.0 T Flexpower, 2.8 T, 1.9 D 04/06 – 12/10 110 – 206 kW	22-140067  22-140074 	19-140087 $\frac{1}{2}$	with standard chassis; with sports suspension
B6 Sport	2.0 T, 2.0 T Flexpower, 2.8 T, 1.9 D 04/06 – 12/10 110 – 206 kW	35-102502 $\frac{1}{2}$  35-102519 $\frac{1}{2}$ 	24-102520 $\frac{1}{2}$	with standard chassis
B8	2.0 T, 2.0 T Flexpower, 2.8 T, 1.9 D 04/06 – 12/10 110 – 206 kW	35-102533 $\frac{1}{2}$  35-102540 $\frac{1}{2}$ 	24-102551 $\frac{1}{2}$	with sports suspension

CADILLAC BLS Wagon				
B4	2.0 T, 2.0 T Flexpower, 2.8 T, 1.9 D 12/07 – 110 – 206 kW	22-140067  22-140074 	19-140087 $\frac{1}{2}$	with standard chassis; with sports suspension
B6 Sport	2.0 T, 2.0 T Flexpower, 2.8 T, 1.9 D 12/07 – 110 – 206 kW	35-102502 $\frac{1}{2}$  35-102519 $\frac{1}{2}$ 	24-102520 $\frac{1}{2}$	with standard chassis
B8	2.0 T, 2.0 T Flexpower, 2.8 T, 1.9 D 12/07 – 110 – 206 kW	35-102533 $\frac{1}{2}$  35-102540 $\frac{1}{2}$ 	24-102551 $\frac{1}{2}$	with sports suspension






CADILLAC ESCALADE Crew Cab Pickup				
B3	6.0 AWD 09/01 – 12/06 257 kW		36-250585	Self-levelling inactive after modification; only in connection with 24-128933; with standard chassis
B6 4600	6.0 AWD 09/01 – 12/06 257 kW	24-065009 $\frac{1}{2}$	24-128933 $\frac{1}{2}$	without electronic suspension control RA: Self-levelling inactive after modification; only in connection with 35-250585

CADILLAC ESCALADE				
B3	5.3, 5.3 AWD, 5.7 AWD, 6.0, 6.0 AWD 10/98 – 10/06 190 – 257 kW		36-242986	Self-levelling inactive after modification; only in connection with 24-143806; with standard chassis
B6 4600	5.3, 5.3 AWD, 5.7 AWD, 6.0, 6.0 AWD 10/98 – 10/06 190 – 257 kW	24-065009 $\frac{1}{2}$	24-143806 $\frac{1}{2}$	Self-levelling inactive after modification; only in connection with 36-242986
B6 4600	5.7, 5.7 AWD 10/98 – 10/06 190 kW	24-104050 $\frac{1}{2}$	24-021791 $\frac{1}{2}$	with standard chassis; 01/99–12/00
B6 4600	5.7, 5.7 AWD 10/98 – 10/06 190 kW	24-104050 $\frac{1}{2}$	24-024211 $\frac{1}{2}$	Type: Comfort; 01/99–12/00











CADILLAC FLEETWOOD Saloon				
B6 Sport	4.1, 4.5, 5.0, 4.9, 6.0, 5.7 Brougham, 7.0, 5.7, 5.7 D 09/76 – 09/93 77 – 157 kW	24-011044	24-009294 $\frac{1}{2}$	Rear Wheel Drive; with standard chassis











CALLAWAY				
CALLAWAY C12 Coupe				
B6 Sport	5.7 03/98 – 09/03 323 kW	24-029773	24-029780 $\frac{1}{2}$	with electronic suspension control; with standard chassis FA: Parameter: 181/105; Length 1 [mm]: 331 mm; Length 2 [mm]: 411 mm RA: Parameter: 272/98; Length 1 [mm]: 324 mm; Length 2 [mm]: 404 mm
B6 Sport	5.7 03/98 – 09/03 323 kW	24-029759	24-029766 $\frac{1}{2}$	Type: Z51; with standard chassis; Type: Z06 FA: Parameter: 152/89; Length 1 [mm]: 331 mm; Length 2 [mm]: 411 mm RA: Parameter: 259/86; Length 1 [mm]: 324 mm; Length 2 [mm]: 404 mm







CALLAWAY C12 Convertible				
B6 Sport	5.7 03/98 – 09/03 323 kW	24-029773	24-029780 $\frac{1}{2}$	with electronic suspension control; with standard chassis FA: Parameter: 181/105; Length 1 [mm]: 331 mm; Length 2 [mm]: 411 mm RA: Parameter: 272/98; Length 1 [mm]: 324 mm; Length 2 [mm]: 404 mm
B6 Sport	5.7 03/98 – 09/03 323 kW	24-029759	24-029766 $\frac{1}{2}$	Type: Z51; with standard chassis; Type: Z06 FA: Parameter: 152/89; Length 1 [mm]: 331 mm; Length 2 [mm]: 411 mm RA: Parameter: 259/86; Length 1 [mm]: 324 mm; Length 2 [mm]: 404 mm







				
CATERHAM				
CATERHAM SEVEN (CF)				
B6 Sport	0.9, 1.1, 1.3, 1.4, 1.4 i, 1.6 i, 1.6, Cosworth 1600, 1700 Super Sprint, Cosworth 1700, 1.8, 1.8 i, 1.8 VVTi Super Sport, 1.8 16 V, 2.0, 2.0 i, 2.0 Rally, 2.0 Turbo, 2.0 Turbo R500, 2.0 R500, 2.3 CSR 01/80 – 01/15 54 – 223 kW	24-018999 	24-019002 	with standard chassis






C










































CHEVROLET				
CHEVROLET ASTRA Saloon				
B4	1.8, 1.8 Flexfuel, 2.0 GL, 2.0, 2.0 GLS, 2.2, 2.4, 2.0 DTi GLS 10/98 – 12/11 74 – 110 kW	22-053060  22-053077  11-101512 	19-068756 	with standard chassis
B6 Sport	1.8, 1.8 Flexfuel, 2.0 GL, 2.0, 2.0 GLS, 2.2, 2.4, 2.0 DTi GLS 10/98 – 12/11 74 – 110 kW	11-101512  22-250544 	24-027823 	
B8	1.8, 1.8 Flexfuel, 2.0 GL, 2.0, 2.0 GLS, 2.2, 2.4, 2.0 DTi GLS 10/98 – 12/11 74 – 110 kW	22-250551  11-101512 	24-027830 	
B14	1.8, 1.8 Flexfuel, 2.0 GL, 2.0, 2.0 GLS, 2.2, 2.4, 2.0 DTi GLS 10/98 – 12/11 74 – 110 kW	47-087484		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 885 kg RA: Lowering ca. [mm]: 25-45 mm

CHEVROLET ASTRA Hatchback				
B4	1.8, 2.0, 2.2, 2.4, 1.7 Di, 2.0 DTi 09/98 – 12/11 55 – 147 kW	22-053060  22-053077  11-101512 	19-068756 	with standard chassis
B6 Sport	1.8, 2.0, 2.2, 2.4, 1.7 Di, 2.0 DTi 09/98 – 12/11 55 – 147 kW	11-101512  22-250544 	24-027823 	
B8	1.8, 2.0, 2.2, 2.4, 1.7 Di, 2.0 DTi 09/98 – 12/11 55 – 147 kW	11-101512  22-250551 	24-027830 	
B14	1.8, 2.0, 2.2, 2.4, 1.7 Di, 2.0 DTi 09/98 – 12/11 55 – 147 kW	47-087484		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 885 kg RA: Lowering ca. [mm]: 25-45 mm

CHEVROLET ASTRA Estate				
B4	1.8 GLS, 1.8, 2.0, 2.2 10/99 – 12/11 81 – 108 kW	22-053060  22-053077  11-101512 	19-068763 	with standard chassis; without leveling control
B6 Sport	1.8 GLS, 1.8, 2.0, 2.2 10/99 – 12/11 81 – 108 kW		24-027847 	without leveling control; with standard chassis
B8	1.8 GLS, 1.8, 2.0, 2.2 10/99 – 12/11 81 – 108 kW		24-027823 	without leveling control; with sports suspension
B12 PK	1.8 GLS, 1.8, 2.0, 2.2 10/99 – 12/11 81 – 108 kW	46-188953		Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 935 kg RA: Axle load [kg] to 885 kg
B12 PK	1.8 GLS, 1.8, 2.0, 2.2 10/99 – 12/11 81 – 108 kW	46-188977		Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1035 kg RA: Axle load [kg] to 885 kg

CHEVROLET ASTRO Bus				
B6 Sport	4.3, 4.3 Luxury 10/86 – 09/94 112 – 119 kW	24-011044	24-010474 	
B6 Sport	4.3 AWD, 4.3 Luxury AWD 10/89 – 09/94 112 – 119 kW	24-021364 	24-010474 	
B6 Sport	4.3 10/94 – 05/05 142 kW	24-011044	24-010474 	
B6 Sport	4.3 AWD 10/94 – 05/05 142 kW	24-021364 	24-010474 	

CHEVROLET ASTRO Box				
B6 Sport	4.3 10/84 – 09/85 103 kW	24-011044	24-010474 	
B6 Sport	4.3 AWD 10/89 – 09/94 107 – 119 kW	24-021364 	24-010474 	
B6 Sport	4.3 10/84 – 09/94 119 kW	24-011044	24-010474 	
B6 Sport	4.3 10/94 – 05/05 127 – 142 kW	24-011044	24-010474 	

				
CHEVROLET				
CHEVROLET ASTRO Box				
B6 Sport	4.3 AWD 10/94 – 05/05 142 kW	24-021364 	24-010474 	
CHEVROLET ASTRO Standard Passenger Van				
B6 4600	2.5, 4.3 09/84 – 12/94 69 – 149 kW	24-011044	24-010474 	with standard chassis
B6 4600	2.5 AWD, 4.3 AWD 09/86 – 12/94 72 – 149 kW	24-021364 	24-010474 	
CHEVROLET ASTRO Extended Passenger Van				
B6 4600	2.5, 4.3 09/89 – 12/05 72 – 142 kW	24-011044	24-010474 	with standard chassis
B6 4600	2.5 AWD, 4.3 AWD 09/89 – 12/05 72 – 142 kW	24-021364 	24-010474 	with standard chassis
CHEVROLET ASTRO Extended Cargo Van				
B6 4600	2.5, 4.3 08/89 – 12/05 72 – 142 kW	24-011044	24-010474 	with standard chassis
B6 4600	2.5 AWD, 4.3 AWD 09/89 – 12/05 72 – 142 kW	24-021364 	24-010474 	with standard chassis
CHEVROLET AVALANCHE				
B3	5.3, 5.3 AWD 10/00 – 09/06 220 kW		36-250585	Self-levelling inactive after modification; only in connection with 24-128933; with standard chassis
B6 4600	5.3, 5.3 AWD 10/00 – 09/06 220 kW	24-065009 	24-128933 	with standard chassis RA: Self-levelling inactive after modification; only in connection with 36-250585
B6 4600	8.1, 8.1 2500 AWD 10/00 – 09/06 253 kW	24-060813 	24-185677 	Type: 2500; 01/02→
B6 4600	5.3 Flex-Fuel AWD, 5.3 Flex-Fuel, 5.3, 5.3 AWD 06/05 – 12/13 231 – 235 kW	24-186926	24-143806 	without electronic suspension control
B8 5100	5.3, 5.3 AWD 10/00 – 09/06 220 kW	24-186643 	24-187237 	without electronic suspension control; 01/02→; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 414 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 618 mm
B8 5100	5.3, 5.3 AWD 10/00 – 09/06 220 kW	24-185950 	24-185783 	without electronic suspension control; 01/02→; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 75 mm; Length 2 [mm]: 664 mm
B8 5100	8.1, 8.1 2500 AWD 10/00 – 09/06 253 kW	24-186735  33-174525 	24-185783 	Type: 2500; without roadworthy certificate FA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664 mm
B8 5100	5.3 Flex-Fuel AWD, 5.3 Flex-Fuel, 5.3, 5.3 AWD 06/05 – 12/13 231 – 235 kW	24-186940	24-187237 	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 0-45 mm; Length 2 [mm]: 469,3 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 618 mm
B8 5160	5.3, 5.3 AWD 10/00 – 09/06 220 kW	25-176407 	25-177893 	without electronic suspension control; 01/02→; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 414 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 620,5 mm
B8 5160	5.3, 5.3 AWD 10/00 – 09/06 220 kW	25-177411 	25-187625 	without electronic suspension control; 01/02→; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 75 mm; Length 2 [mm]: 690 mm
B8 5160	5.3, 5.3 AWD 10/00 – 09/06 220 kW	25-177411 	25-187601 	without electronic suspension control; 01/02→; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 125 mm; Length 2 [mm]: 713,5 mm
B8 5160	5.3, 5.3 AWD 10/00 – 09/06 220 kW	25-177411 	25-177893 	without electronic suspension control; 01/02→; without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 125 mm; only in connection with Relocation Bracket; Length 2 [mm]: 620,5 mm
B8 5160	8.1, 8.1 2500 AWD 10/00 – 09/06 253 kW	25-187618 	25-187625 	Type: 2500; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 690 mm
B8 5160	5.3 Flex-Fuel AWD, 5.3 Flex-Fuel, 5.3, 5.3 AWD 06/05 – 12/13 231 – 235 kW		25-177893 	without electronic suspension control; without roadworthy certificate; Lifting ca. [mm] 0-25 mm RA: Length 2 [mm]: 620,5 mm
CHEVROLET AVALANCHE Crew Cab Pickup				
B6 4600	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.0, 6.0 4WD 09/06 – 12/13 231 – 273 kW	24-186926	24-143806 	with standard chassis; without electronic suspension control
B8 5100	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.0, 6.0 4WD 09/06 – 12/13 231 – 273 kW	24-186940	24-187237 	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 0-45 mm; Length 2 [mm]: 469,3 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 618 mm
B8 5160	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.0, 6.0 4WD 09/06 – 12/13 231 – 273 kW		25-177893 	without electronic suspension control; without roadworthy certificate; Lifting ca. [mm] 0-25 mm RA: Length 2 [mm]: 620,5 mm



CHEVROLET

CHEVROLET AVALANCHE 1500 Crew Cab Pickup

B3	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD 09/01 – 12/06 213 – 219 kW		36-250585	Self-levelling inactive after modification; only in connection with 24-128933; with standard chassis
B6 4600	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD 09/01 – 12/06 213 – 219 kW	24-065009 $\frac{1}{H}$	24-128933 $\frac{O}{O}$	without electronic suspension control RA: Self-levelling inactive after modification; only in connection with 36-250585
B8 5100	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD 09/01 – 12/06 213 – 219 kW	24-186643 $\frac{1}{H}$	24-187237 $\frac{O}{O}$	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 414 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 618 mm
B8 5160	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD 09/01 – 12/06 213 – 219 kW	25-176407 $\frac{1}{H}$	25-177893 $\frac{O}{O}$	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 414 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 620,5 mm
B8 5160	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD 09/01 – 12/06 213 – 219 kW	25-177411 $\frac{1}{H}$	25-187625 $\frac{O}{O}$	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 75 mm; Length 2 [mm]: 690 mm
B8 5160	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD 09/01 – 12/06 213 – 219 kW	25-177411 $\frac{1}{H}$	25-187601 $\frac{O}{O}$	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 125 mm; Length 2 [mm]: 713,5 mm

CHEVROLET AVALANCHE 2500 Crew Cab Pickup

B6 4600	8.1 4WD, 8.1 09/01 – 12/06 239 – 254 kW	24-060813 $\frac{1}{O}$ 33-174525 $\frac{O}{O}$	24-185677 $\frac{O}{O}$	with standard chassis
B6 4600	8.1 4WD 09/01 – 12/03 254 kW	33-174525 $\frac{O}{O}$ 24-060813 $\frac{1}{O}$	24-185677 $\frac{O}{O}$	with standard chassis
B8 5100	8.1 4WD, 8.1 09/01 – 12/06 239 – 254 kW	24-186735 $\frac{1}{O}$ 33-174525 $\frac{O}{O}$	24-185783 $\frac{O}{O}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664 mm

CHEVROLET AVEO / KALOS Hatchback (T200)

B1	1.4, 1.4 16V 05/03 – 05/08 61 – 69 kW	12-263806		
B3	1.4, 1.4 16V 05/03 – 05/08 61 – 69 kW		36-215300	with standard chassis; →12/05; →to CH-No.: 602984
B3	1.4, 1.4 16V 05/03 – 05/08 61 – 69 kW		36-200955	with standard chassis; 01/06→; from CH-No.: 602985→
B4	1.4, 1.4 16V 05/03 – 05/08 61 – 69 kW	11-271802 $\frac{PK}{PK}$	19-169262 $\frac{1}{O}$ 11-115755 $\frac{PK}{PK}$	with standard chassis

CHEVROLET AVEO / KALOS Saloon (T200)















































B4	1.6 09/03 – 12/08 77 kW	11-271802 $\frac{PK}{PK}$	11-115755 $\frac{PK}{PK}$ 19-169262 $\frac{1}{O}$	with standard chassis
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CHEVROLET AVEO / KALOS Hatchback (T250, T255)










B1	1.2, 1.4 16V, 1.4 06/06 – 05/08 62 – 74 kW	12-263806		
B4	1.2, 1.4 16V, 1.4, 1.6 06/06 – 12/11 53 – 81 kW	11-271802 $\frac{PK}{PK}$	11-115755 $\frac{PK}{PK}$ 19-169262 $\frac{1}{O}$	with standard chassis

CHEVROLET AVEO / KALOS Saloon (T250, T255)

B1	1.2, 1.2 LPG, 1.4 03/05 – 12/07 53 – 74 kW	12-263806		
B1	1.4 03/05 – 61 kW	12-263806		
B3	1.2 03/05 – 12/07 53 – 62 kW	36-215270	36-200955	with standard chassis
B3	1.4 03/05 – 61 kW		36-215300	with standard chassis; →12/05; →to CH-No.: 602984
B3	1.4 03/05 – 61 kW		36-200955	with standard chassis; 01/06→; from CH-No.: 602985→
B3	1.4 03/05 – 12/07 69 – 74 kW		36-200955	with standard chassis
B4	1.2, 1.4, 1.5, 1.6 03/05 – 12/09 53 – 81 kW	11-271802 $\frac{PK}{PK}$	11-115755 $\frac{PK}{PK}$ 19-169262 $\frac{1}{O}$	with standard chassis
B4	1.2 LPG, 1.4 03/05 – 61 – 62 kW	11-271802 $\frac{PK}{PK}$	11-115755 $\frac{PK}{PK}$ 19-169262 $\frac{1}{O}$	with standard chassis

			
CHEVROLET			
CHEVROLET BEL AIR Saloon			
B6 4600	3.8, 4.3, 4.6, 5.7 09/54 – 12/59 108 – 235 kW	24-186254	24-003179 
CHEVROLET BLAZER K5			
B6 4600	4.1, 5.0, 5.7, 6.6, 7.4, 6.2 D 09/72 – 12/91 75 – 157 kW	24-192941 	24-009331  with standard chassis; Type: Full Size
B6 4600	4.1 4WD, 5.0 4WD, 5.7 4WD, 6.6 4WD, 7.4 4WD, 6.2 D 4WD 09/72 – 12/91 75 – 157 kW	24-009232 	24-009331  24-010269  with standard chassis; Type: Full Size
B8 5100	4.1 4WD, 5.0 4WD, 5.7 4WD, 5.7, 6.6 4WD, 7.4 4WD, 6.2 D 4WD 09/72 – 12/91 75 – 157 kW	24-187077 	24-187084  without roadworthy certificate; Type: Full Size; Lifting ca. [mm] 75-100 mm FA: Length 2 [mm]: 549 mm RA: Length 2 [mm]: 664 mm
CHEVROLET BLAZER			
B6 4600	5.7 4WD, 6.5 D 4WD 10/91 – 09/96 134 – 157 kW	24-104050 	24-025027  with standard chassis; Number of Doors 2; →12/94
B8 5100	5.7 4WD, 6.5 D 4WD 10/91 – 09/96 134 – 157 kW	33-061399 	24-067379  Number of Doors 2; without roadworthy certificate; →12/94 FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 578,5 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 718,5 mm
CHEVROLET BLAZER S10			
B6 Sport	1.9 AWD, 2.0 AWD, 2.5 AWD, 2.8 AWD 09/82 – 12/89 61 – 86 kW	24-014120 	24-014137  with standard chassis; Type: excl. ZR2
B6 Sport	2.8 AWD 09/82 – 12/89 93 kW	24-014120 	24-014137  Type: ex. ZR2
B6 Sport	2.8 AWD, 4.3 AWD, 2.2 D AWD 09/83 – 12/94 46 – 149 kW	24-014120 	24-014137  with standard chassis; Type: excl. ZR2
B6 Sport	2.2 AWD 10/94 – 09/97 90 kW	24-014120 	24-014137  Type: ex. ZR2
B6 Sport	4.3 AWD 09/94 – 09/05 119 – 142 kW	24-014120 	24-014137  with standard chassis; Type: excl. ZR2
B6 Sport	4.3 V6 AWD 01/94 – 09/05 142 kW	24-014120 	24-014137  Type: ex. ZR2
B6 Sport	4.3 4WD 10/97 – 09/04 142 kW	24-014120 	24-014137  with standard chassis; Type: excl. ZR2
B6 4600	1.9, 2.0, 2.5, 2.8, 3.1, 4.3, 2.2 D 09/82 – 12/94 43 – 149 kW	24-187428	Rear Wheel Drive; with standard chassis
B6 4600	2.2, 4.3, 2.5 D 09/94 – 09/05 81 – 142 kW	24-187428	with standard chassis
B6 4600	2.2 AWD, 4.3 AWD 09/94 – 09/05 90 – 142 kW	24-014120 	24-018197  with standard chassis; Type: ZR2
B6 4600	4.3 V6 AWD 01/94 – 09/05 142 kW	24-014120 	24-018197  Type: ZR2
B6 4600	4.3 4WD 10/97 – 09/04 142 kW	24-014120 	24-018197  with standard chassis; Type: ZR2
CHEVROLET C10 Standard Cab Pickup			
B6 4600	4.1, 4.3, 4.8, 5.0, 5.7, 6.6, 7.4 09/73 – 12/86 78 – 179 kW	24-192941 	24-009331  with standard chassis
B6 4600	4.8, 5.0, 5.7 09/74 – 12/81 90 – 108 kW	24-192941 	24-009331  with standard chassis
CHEVROLET C10 Cab & Chassis			
B6 4600	4.1, 4.8, 5.0, 5.7, 6.6, 7.4, 5.7 D 09/74 – 12/83 78 – 179 kW	24-192941 	24-009331  with standard chassis
CHEVROLET C10 SUBURBAN SUV			
B6 4600	4.1, 5.0, 5.7, 7.4 09/72 – 12/86 75 – 172 kW	24-192941 	24-009331  with standard chassis
CHEVROLET C1500 Pickup			
B6 4600	4.3 10/91 – 09/96 119 kW	24-016971	24-016988  Type: Heavy Duty; 01/88–12/98 RA: Length [mm]: 629 mm
B6 4600	4.3 10/91 – 09/96 119 kW	24-016971	24-016988  Type: 1500HD; Type: Heavy Duty; 01/88–12/98 RA: Length [mm]: 629 mm
B6 4600	4.3, 6.5 TDiC 10/96 – 12/00 135 – 149 kW	24-016971	24-016988  Type: Heavy Duty; 01/88–12/98 RA: Length [mm]: 629 mm

				
CHEVROLET				
CHEVROLET C1500 Pickup				
B6 4600	4.3 10/96 – 09/99 149 kW	24-016971	24-016988 ☐	Type: 1500HD; Type: Heavy Duty; 01/88–12/98 RA: Length [mm]: 629 mm
CHEVROLET C2500 Pickup				
B6 4600	4.3 10/91 – 09/96 119 kW	24-016971	24-016988 ☐	Type: Heavy Duty; 01/88–12/98 RA: Length [mm]: 629 mm
B6 4600	5.7 RC, 6.5 TDiC 10/96 – 12/01 135 – 190 kW	24-016971	24-016988 ☐	Type: Heavy Duty; 01/92–12/98 RA: Length [mm]: 629 mm
CHEVROLET C3500 Estate				
B6 4600	6.5 TDiC 10/93 – 09/96 135 kW	24-016971	24-016988 ☐	Type: Heavy Duty RA: Length [mm]: 629 mm
CHEVROLET CAMARO				
B6 Sport	3.8, 4.1, 4.9, 5.0, 5.4, 5.7, 6.5 09/67 – 12/69 84 – 246 kW		24-245081 ⚡	with standard chassis; only in connection with MULTILEAF
B6 Sport	3.8, 4.1, 4.4, 5.0 01/70 – 12/81 78 – 110 kW	24-011044	24-001564 †	01/77→; with standard chassis
B6 Sport	4.1, 5.0, 5.7 01/70 – 12/81 78 – 110 kW	24-029728	24-001564 †	→12/76; with standard chassis
B6 Sport	3.4 V6, 3.8, 5.7 V8 12/92 – 07/98 119 – 205 kW	24-024068	24-024075 ⚡	01/93→; with standard chassis FA: serie production spring seat must be used
B6 Sport	3.8, 5.7 09/97 – 12/02 142 – 231 kW	24-024068	24-024075 ⚡	with standard chassis FA: serie production spring seat must be used
B6 Sport	3.6, 6.2 09/09 – 12/15 215 – 318 kW	35-222958 † 35-222965 †	 24-222976 ⚡	CH-No.: xxxxxxxxAXxxxxxx-xxxxxxxCXxxxxx; with standard chassis
B6 Sport	3.6, 6.2, 6.2 ZL1, 7.0 Z 28 09/09 – 12/15 215 – 432 kW	35-245728 † 35-245735 †	 24-222976 ⚡	CH-No.: xxxxxxxxAXxxxxxx-xxxxxxxFXxxxxx; with standard chassis
B6 Sport	2.0 Turbo, 3.6, 6.2 09/15 – 175 – 485 kW	22-275042 † 22-281968 †	 24-267311 ⚡	from CH-No.: xxxxxxxxGXxxxxxx→; with standard chassis; without electronic suspension control
B16 PSS10	3.6, 6.2, 6.2 ZL1, 7.0 Z 28 09/09 – 12/15 215 – 432 kW		48-245715	Conditions see certificates; CH-No.: xxxxxxxxAXxxxxxx-xxxxxxxFXxxxxx; 10/09→; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-60 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 1200 kg
B14	2.0 Turbo, 3.6, 6.2 09/15 – 175 – 485 kW		47-280502	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1200 kg
CHEVROLET CAMARO (FP_)				
B6 Sport	2.5, 2.8, 3.1, 5.0, 5.7 10/81 – 12/92 66 – 182 kW		24-192934 ⚡	01/82→; Type: Heavy Duty; with standard chassis
B12 PK	5.0 12/81 – 12/92 112 kW		46-200402	
CHEVROLET CAMARO Convertible				
B6 Sport	2.8, 3.1, 5.0, 5.7, 5.7 Z28 09/86 – 12/92 101 – 182 kW		24-192934 ⚡	Type: Heavy Duty; with standard chassis
B6 Sport	3.8 V6, 5.7 09/95 – 12/02 142 – 213 kW	24-024068	24-024075 ⚡	FA: serie production spring seat must be used
B6 Sport	5.7 10/92 – 09/97 207 kW	24-024068	24-024075 ⚡	01/93→; with standard chassis FA: serie production spring seat must be used
B6 Sport	3.6, 6.2, 6.2 ZL1 01/11 – 12/11 232 – 432 kW	35-222958 † 35-222965 †	 24-222976 ⚡	→to CH-No.: xxxxxxxxCXxxxxx; with standard chassis
B6 Sport	3.6, 6.2, 6.2 ZL1 01/11 – 12/11 232 – 432 kW	35-245728 † 35-245735 †	 24-222976 ⚡	→to CH-No.: xxxxxxxxFXxxxxx; with standard chassis
B6 Sport	2.0 Turbo, 3.6, 6.2 09/15 – 202 – 485 kW	22-275042 † 22-281968 †	 24-267311 ⚡	from CH-No.: xxxxxxxxGXxxxxxx→; with standard chassis; without electronic suspension control
B12 PK	3.8 V6, 5.7 09/95 – 12/02 142 – 213 kW		46-200402	without roadworthy certificate; Lowering ca. [mm]: 30 mm
B16 PSS10	3.6, 6.2, 6.2 ZL1 01/11 – 12/11 232 – 432 kW		48-245715	Conditions see certificates; CH-No.: xxxxxxxxAXxxxxxx-xxxxxxxFXxxxxx; 10/09→; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-60 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 1200 kg

			
CHEVROLET			
CHEVROLET CAMARO Convertible			
B14	2.0 Turbo, 3.6, 6.2 09/15 – 202 – 485 kW	47-280502	without electronic suspension control; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1200 kg
CHEVROLET CAPRICE			
B6 Sport	4.1, 5.7, 6.6, 7.4 09/72 – 12/76 82 – 183 kW	24-011044	24-009294 ☐ Rear Wheel Drive; with standard chassis
B6 Sport	3.8, 4.1, 4.3, 4.4, 5.0, 5.7, 5.7 D 09/76 – 12/90 78 – 148 kW	24-011044	24-009294 ☐ with standard chassis
B6 Sport	3.8, 4.1, 4.3, 4.4, 5.0, 5.7, 5.7 D 09/76 – 12/90 78 – 148 kW	24-011044	24-009294 ☐ Rear Wheel Drive; with standard chassis
B6 Sport	4.3, 5.0, 5.7, 5.7 LS 10/90 – 09/96 104 – 194 kW	24-015165	24-015172 ☉ Rear Wheel Drive; with standard chassis
CHEVROLET CAPRICE Estate			
B6 Sport	3.8, 4.1, 4.3, 4.4, 5.0, 5.7, 5.7 D 09/76 – 12/90 78 – 145 kW	24-011044	24-009294 ☐ Rear Wheel Drive; with standard chassis
B6 Sport	5.0 09/80 – 09/86 112 – 114 kW	24-011044	24-009294 ☐ Rear Wheel Drive; with standard chassis
B6 Sport	4.3, 5.0, 5.7 10/90 – 12/96 104 – 207 kW	24-011044	24-009294 ☐ Rear Wheel Drive; with standard chassis
CHEVROLET CAPTIVA (C100, C140)			
B1	2.4, 2.4 4WD, 2.4 LPG 4WD, 3.2 4WD, 2.0 D, 2.0 D 4WD, 2.2 D, 2.2 D 4WD 06/06 – 93 – 169 kW	11-305873 PK	with standard chassis
B1	3.0 4WD 11/10 – 09/18 190 kW	11-305873 PK	Engine Code: LF1
B3	2.4 03/11 – 123 kW	36-262953	36-262977 with standard chassis; Type: C140; Coil spring with constant wire diameter
B3	2.4 4WD 03/11 – 123 kW	36-262953	36-262984 with standard chassis; Type: C140; Coil spring with constant wire diameter
B3	2.4, 2.4 4WD 06/06 – 100 kW	36-235254	36-263479 with standard chassis; Type: C100 FA: Coil spring with constant wire diameter
B3	3.0 4WD 11/10 – 09/18 190 kW	36-262946	36-262984 with standard chassis; Type: C140; Coil spring with constant wire diameter RA: without leveling control
B3	3.2 4WD, 2.0 D, 2.0 D 4WD 06/06 – 93 – 169 kW	36-262939	36-252923 with standard chassis; Type: C100; Coil spring with constant wire diameter RA: with leveling control
B3	2.2 D, 2.2 D 4WD 03/11 – 120 – 135 kW	36-262946	36-262984 with standard chassis; Coil spring with constant wire diameter RA: with leveling control
B4	2.4, 2.4 4WD, 2.4 LPG, 2.4 LPG 4WD, 3.0 4WD, 3.2 4WD, 3.6 4WD, 2.0 D, 2.0 D 4WD, 2.2 D, 2.2 D 4WD 06/06 – 09/18 93 – 197 kW	22-238863 22-238894 	19-238906 ☉ with standard chassis
B6 4600	2.4, 2.4 4WD, 2.4 LPG, 2.4 LPG 4WD, 3.0 4WD, 3.2 4WD, 3.6 4WD, 2.0 D, 2.0 D 4WD, 2.2 D, 2.2 D 4WD 06/06 – 09/18 93 – 197 kW	22-240538  22-240552 	19-240541 with standard chassis
CHEVROLET CAPTIVA SPORT			
B4	2.4 VVT, 2.4, 2.4 FLEX, 3.0 FLEX, 3.0 FLEX AWD, 3.0, 3.0 AWD 12/09 – 12/13 126 – 197 kW	22-238863 22-238894 	19-238906 ☉ with standard chassis
B6 4600	2.4 VVT, 2.4, 2.4 FLEX, 3.0 FLEX, 3.0 FLEX AWD, 3.0, 3.0 AWD 12/09 – 12/13 126 – 197 kW	22-240538  22-240552 	19-240541 with standard chassis
CHEVROLET CHEVETTE Hatchback			
B6 Sport	1.4, 1.6, 1.8 D 09/75 – 12/87 38 – 52 kW	24-009089 ☐	24-004930 ☐ Type: Rallye; with standard chassis FA: Length [mm]: 458 mm; Parameter: 283/125 RA: Parameter: 148/35; Length [mm]: 536 mm
CHEVROLET C-K SERIE			
B6 4600	4.3, 5.7 10/87 – 09/99 142 – 157 kW	24-016971	24-016988 ☐ Type: C1500; →12/98; with standard chassis; Type: Heavy Duty RA: Length [mm]: 629 mm
B6 4600	5.7 AWD 10/87 – 09/95 157 kW	24-104050 ☉	Type: K1500 incl. Z71; Type: Comfort; →12/98; with standard chassis
B6 4600	5.7 AWD 10/87 – 09/95 157 kW	24-104050 ☉	24-020435 ☐ Type: K1500 incl. Z71; Type: Heavy Duty; →12/98; with standard chassis


CHEVROLET
CHEVROLET C-K SERIE

B6 4600	5.7, 7.4 10/94 – 04/00	170 – 190 kW	24-016971	24-016988 ☐	Type: C1500; with standard chassis; Type: Heavy Duty; →12/98; Type: C2500; Type: C3500 RA: Length [mm]: 629 mm
B6 4600	5.7 AWD 10/96 – 04/00	190 kW	24-104050 ☉		Type: K1500 incl. Z71; Type: Comfort; →12/98
B6 4600	5.7 AWD 10/96 – 04/00	190 kW	24-104050 ☉	24-020435 ☐	Type: K1500 incl. Z71; Type: Heavy Duty; →12/98
B6 4600	5.7 AWD 10/96 – 04/00	190 kW	24-104050 ☉	24-025683 ☐	Type: K2500HD; →12/99; Type: K3500
B6 4600	7.4 AWD 10/87 – 09/99	170 – 176 kW	24-104050 ☉	24-025683 ☐	Type: K2500; with standard chassis; Type: K3500
B8 5100	5.7 AWD 10/96 – 04/00	190 kW	33-061399 ☉	24-067379 ☐	Type: K2500HD; →12/99; without roadworthy certificate; Type: K3500 FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 718,5 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 718,5 mm
B8 5100	7.4 AWD 10/87 – 09/99	170 – 176 kW	33-061399 ☉	24-067379 ☐	Type: K2500; without roadworthy certificate; Type: K3500 FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 578,5 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 718,5 mm

CHEVROLET COLORADO

B6 4600	2.8, 2.9, 3.5, 3.7 04/03 – 09/06	130 – 181 kW	24-186162 ☉	24-186179 ☐	with standard chassis; Type: Incl. Z71
B6 4600	2.8, 2.9, 3.5, 3.7 04/03 – 09/06	130 – 181 kW	24-186193 ☉	24-186209 ☐	with standard chassis; Type: Z85; Type: ZQ8
B6 4600	2.8 4x4, 2.9 4x4, 3.5 4x4, 3.7 4x4 04/03 – 09/06	130 – 181 kW	24-186162 ☉	24-186179 ☐	Type: Incl. Z71
B6 4600	2.8 4x4 04/03 – 09/06	130 kW	24-186193 ☉	24-186209 ☐	Type: Incl. Z71

CHEVROLET COLORADO Standard Cab Pickup




B6 4600	2.8, 2.9, 3.5, 3.7, 5.3 09/03 – 12/12	130 – 224 kW	24-186193 ☉	24-186209 ☐	with standard chassis; Type: Z85; Type: ZQ8
B6 4600	2.8 4WD, 2.9 4WD, 3.5 4WD, 3.7 4WD, 5.3 4WD 09/03 – 12/12	130 – 224 kW	24-186162 ☉	24-186179 ☐	with standard chassis; Type: incl. Z71
B6 4600	2.5, 3.6 09/14 –	144 – 228 kW	24-256247 ☉	24-256254 ☉	with standard chassis
B6 4600	3.6 4WD 01/15 –	228 kW	24-253147 ☉	24-261630 ☉	

CHEVROLET COLORADO Crew Cab Pickup

B6 4600	2.8, 2.9, 3.5, 3.7, 5.3 09/03 – 12/12	130 – 224 kW	24-186193 ☉	24-186209 ☐	with standard chassis; Type: Z85; Type: ZQ8
B6 4600	2.8 4WD, 2.9 4WD, 3.5 4WD, 3.7 4WD, 5.3 4WD 09/03 – 12/12	130 – 224 kW	24-186162 ☉	24-186179 ☐	with standard chassis; Type: incl. Z71
B6 4600	3.5 09/03 – 12/06	164 kW	24-186162 ☉	24-186179 ☐	with standard chassis; Type: Z71
B6 4600	2.5 09/14 –	144 – 149 kW	24-256247 ☉	24-256254 ☉	with standard chassis
B6 4600	2.5 4WD, 3.6 4WD, 2.8 D 4WD 09/14 –	135 – 231 kW	24-253147 ☉	24-261630 ☉	
B8 5100	2.5 4WD, 3.6 4WD, 2.8 D 4WD 09/14 –	135 – 231 kW	24-253154 ☉	24-265874 ☉	FA: Lifting ca. [mm] 0-50 mm RA: Lifting ca. [mm] 0-25 mm





CHEVROLET COLORADO Extended Cab Pickup




































B6 4600	2.8, 2.9, 3.5, 3.7, 5.3 09/03 – 12/12	130 – 224 kW	24-186193 ☉	24-186209 ☐	with standard chassis; Type: Z85; Type: ZQ8
B6 4600	2.8, 3.5 09/03 – 12/06	130 – 164 kW	24-186162 ☉	24-186179 ☐	with standard chassis; Type: Z71
B6 4600	2.8 4WD, 2.9 4WD, 3.5 4WD, 3.7 4WD, 5.3 4WD 09/03 – 12/12	130 – 224 kW	24-186162 ☉	24-186179 ☐	with standard chassis; Type: incl. Z71
B6 4600	2.5, 3.6, 2.8 D 09/14 –	135 – 231 kW	24-256247 ☉	24-256254 ☉	with standard chassis
B6 4600	2.5 4WD, 3.6 4WD, 2.8 D 4WD 09/14 –	135 – 231 kW	24-253147 ☉	24-261630 ☉	
B8 5100	2.5 4WD, 3.6 4WD, 2.8 D 4WD 09/14 –	135 – 231 kW	24-253154 ☉	24-265874 ☉	FA: Lifting ca. [mm] 0-50 mm RA: Lifting ca. [mm] 0-25 mm

				
CHEVROLET				
CHEVROLET COLORADO Cab & Chassis				
B6 4600	2.9, 3.7 09/07 – 12/12	138 – 181 kW	24-186193 $\frac{1}{\circ}$	24-186209 $\overline{\circ}$ with standard chassis; Type: Z85; Type: ZQ8
B6 4600	2.9 4WD, 3.7 4WD 09/07 – 12/12	138 – 181 kW	24-186162 $\frac{1}{\circ}$	24-186179 $\overline{\circ}$ with standard chassis; Type: incl. Z71

CHEVROLET CORSA Saloon				
B1	1.0, 1.0 Ethanol, 1.4 GLS, 1.6 GLS, 1.6 GS, 1.7 D 03/94 – 07/02	44 – 75 kW	12-244836	
B3	1.4 GLS 08/94 – 07/97	44 kW	36-130337 36-226238	38-130342 with standard chassis
B3	1.4 GLS 08/94 – 07/97	44 kW		38-130403 with standard chassis; Reinforced Version
B3	1.6 GLS, 1.6 GS 08/94 – 07/02	68 – 75 kW		38-130403 with standard chassis; Reinforced Version
B3	1.6 GLS, 1.6 GS 08/94 – 07/02	68 – 75 kW		38-120008 with standard chassis
B3	1.7 D 08/00 – 07/02	44 kW	36-133949	38-130342 with standard chassis
B3	1.7 D 08/00 – 07/02	44 kW		38-130403 with standard chassis; Reinforced Version
B4	1.0, 1.0 Ethanol, 1.4 GLS, 1.6 GLS, 1.6 GS, 1.7 D 03/94 – 07/02	44 – 75 kW	17-104104	\ddagger
B4	1.0, 1.0 Ethanol, 1.4 GLS, 1.6 GLS, 1.6 GS, 1.7 D 03/94 – 07/02	44 – 75 kW	22-040909	\ddagger 19-126395 $\frac{1}{\circ}$ with standard chassis
B4	1.0, 1.0 Ethanol, 1.4 GLS, 1.6 GLS, 1.6 GS, 1.7 D 03/94 – 07/02	44 – 75 kW	22-040909	\ddagger 19-019727 $\frac{1}{\circ}$ with sports suspension
B6 Sport	1.0, 1.0 Ethanol, 1.4 GLS, 1.6 GLS, 1.6 GS, 1.7 D 03/94 – 07/02	44 – 75 kW	35-040590 $\frac{1}{\ddagger}$	\ddagger 24-000857 $\frac{1}{\circ}$
B8	1.0, 1.0 Ethanol, 1.4 GLS, 1.6 GLS, 1.6 GS, 1.7 D 03/94 – 07/02	44 – 75 kW	35-040590 $\frac{1}{\ddagger}$	\ddagger 24-000857 $\frac{1}{\circ}$
B10	1.0, 1.0 Ethanol, 1.4 GLS, 1.6 GLS, 1.6 GS, 1.7 D 03/94 – 07/02	44 – 75 kW		46-111951 Conditions see certificates FA: Lowering ca. [mm]: 60 mm RA: Lowering ca. [mm]: 40 mm
B14	1.0, 1.0 Ethanol, 1.4 GLS, 1.6 GLS, 1.6 GS, 1.7 D 03/94 – 07/02	44 – 75 kW		47-080713 Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 820 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 700 kg
MS	1.0, 1.0 Ethanol, 1.4 GLS, 1.6 GLS, 1.6 GS, 1.7 D 03/94 – 07/02	44 – 75 kW	35-041757 $\frac{1}{\ddagger}$	\ddagger 24-023917 $\frac{1}{\circ}$ Type: Rallye FA: Parameter: 230/80 RA: Parameter: 200/80
MS	1.0, 1.0 Ethanol, 1.4 GLS, 1.6 GLS, 1.6 GS, 1.7 D 03/94 – 07/02	44 – 75 kW	35-042136	\ddagger 24-023900 $\frac{1}{\circ}$ Type: Renen Gruppe N+G; Shortened damper [mm]: 20 mm FA: Parameter: 230/80 RA: Parameter: 200/80

CHEVROLET CORSA Hatchback				
B1	1.4 GLS 08/94 – 07/97	44 kW	12-244836	
B4	1.4 GLS 08/94 – 07/97	44 kW	17-104104	\ddagger
B4	1.4 GLS 08/94 – 07/97	44 kW	22-040909	\ddagger 19-126395 $\frac{1}{\circ}$ with standard chassis
B4	1.4 GLS 08/94 – 07/97	44 kW	22-040909	\ddagger 19-019727 $\frac{1}{\circ}$ with sports suspension
B6 Sport	1.4 GLS 08/94 – 07/97	44 kW	35-040590 $\frac{1}{\ddagger}$	\ddagger 24-000857 $\frac{1}{\circ}$
B8	1.4 GLS 08/94 – 07/97	44 kW	35-040590 $\frac{1}{\ddagger}$	\ddagger 24-000857 $\frac{1}{\circ}$
B14	1.4 GLS 08/94 – 07/97	44 kW		47-080713 Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 820 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 700 kg
MS	1.4 GLS 08/94 – 07/97	44 kW	35-041757 $\frac{1}{\ddagger}$	\ddagger 24-023917 $\frac{1}{\circ}$ Type: Rallye FA: Parameter: 230/80 RA: Parameter: 200/80

					
CHEVROLET					
CHEVROLET CORSA Hatchback					
MS	1.4 GLS 08/94 – 07/97	44 kW	35-042136	 24-023900 $\frac{1}{\circ}$	Type: Renen Gruppe N+G; Shortened damper [mm]: 20 mm FA: Parameter: 230/80 RA: Parameter: 200/80
CHEVROLET CORVETTE Coupe (C2)					
B6 Sport	5.4, 6.5, 7.0 10/62 – 12/67	187 – 343 kW	24-009461	24-184649	Type: Comfort; without electronic suspension control FA: Parameter: 211/101; Length [mm]: 433 mm RA: Parameter: 158/97; Length [mm]: 401 mm
B6 Sport	5.4, 6.5, 7.0 10/62 – 12/67	187 – 343 kW	24-184526	24-184571 $\frac{\circ}{\circ}$	Type: Sport; without electronic suspension control FA: Length [mm]: 433 mm RA: Parameter: 262/98; Length [mm]: 401 mm
CHEVROLET CORVETTE Convertible (C2)					
B6 Sport	5.4, 7.0 10/62 – 12/67	187 – 343 kW	24-009461	24-184649	Type: Comfort; without electronic suspension control FA: Parameter: 211/101; Length [mm]: 433 mm RA: Parameter: 158/97; Length [mm]: 401 mm
B6 Sport	5.4, 7.0 10/62 – 12/67	187 – 343 kW	24-184526	24-184571 $\frac{\circ}{\circ}$	Type: Sport; without electronic suspension control FA: Length [mm]: 433 mm RA: Parameter: 262/98; Length [mm]: 401 mm
CHEVROLET CORVETTE Coupe					
B6 Sport	5.0, 5.7, 7.0, 7.4 09/67 – 12/82	123 – 324 kW	24-009461	24-184649	Type: Comfort; without electronic suspension control FA: Parameter: 211/101; Length [mm]: 433 mm RA: Parameter: 158/97; Length [mm]: 401 mm
B6 Sport	5.0, 5.7, 7.0, 7.4 09/67 – 12/82	123 – 324 kW	24-184526	24-184571 $\frac{\circ}{\circ}$	Type: Sport; without electronic suspension control FA: Length [mm]: 433 mm RA: Parameter: 262/98; Length [mm]: 401 mm
CHEVROLET CORVETTE Convertible					
B6 Sport	5.7, 7.0, 7.4 09/67 – 12/75	123 – 324 kW	24-009461	24-184649	Type: Comfort; without electronic suspension control FA: Parameter: 211/101; Length [mm]: 433 mm RA: Parameter: 158/97; Length [mm]: 401 mm
B6 Sport	5.7, 7.0, 7.4 09/67 – 12/75	123 – 324 kW	24-184526	24-184571 $\frac{\circ}{\circ}$	Type: Sport; without electronic suspension control FA: Length [mm]: 433 mm RA: Parameter: 262/98; Length [mm]: 401 mm
B6 Sport	5.7 09/97 – 09/04	253 – 257 kW	24-029773	24-029780 $\frac{1}{\text{H}}$	Type: Europe; without electronic suspension control FA: Parameter: 181/105; Length 1 [mm]: 331 mm; Length 2 [mm]: 411 mm RA: Parameter: 272/98; Length 1 [mm]: 324 mm; Length 2 [mm]: 404 mm
B6 Sport	5.7 09/97 – 09/04	253 – 257 kW	24-029759	24-029766 $\frac{1}{\text{H}}$	Type: USA; without electronic suspension control FA: Parameter: 152/89; Length 1 [mm]: 331 mm; Length 2 [mm]: 411 mm RA: Parameter: 259/86; Length 1 [mm]: 324 mm; Length 2 [mm]: 404 mm
B6 Sport	5.7 09/00 – 09/04	261 kW	24-029773	24-029780 $\frac{1}{\text{H}}$	without electronic suspension control; Type: Europe FA: Parameter: 181/105; Length 1 [mm]: 331 mm; Length 2 [mm]: 411 mm RA: Parameter: 272/98; Length 1 [mm]: 324 mm; Length 2 [mm]: 404 mm
B6 Sport	5.7 09/00 – 09/04	261 kW	24-029759	24-029766 $\frac{1}{\text{H}}$	without electronic suspension control; Type: USA FA: Parameter: 152/89; Length 1 [mm]: 331 mm; Length 2 [mm]: 411 mm RA: Parameter: 259/86; Length 1 [mm]: 324 mm; Length 2 [mm]: 404 mm
CHEVROLET CORVETTE Convertible (1YY)					
B6 Sport	5.7 09/85 – 09/89	172 – 179 kW	24-002288	24-192927 $\frac{\circ}{\circ}$	01/84–12/87; Type: exc. Z51; without electronic suspension control FA: Length 1 [mm]: 243 mm; Length 2 [mm]: 338 mm; Parameter: 168/66 RA: Parameter: 275/87; Length 1 [mm]: 242 mm; Length 2 [mm]: 352 mm
B6 Sport	5.7 09/85 – 09/89	172 – 179 kW	24-002288	24-184588	Type: Z51; →09/87; without electronic suspension control FA: Length 1 [mm]: 243 mm; Length 2 [mm]: 338 mm; Parameter: 168/66 RA: Parameter: 367/81; Length 1 [mm]: 242 mm; Length 2 [mm]: 352 mm
B6 Sport	5.7 10/85 – 09/97	179 – 207 kW	20-070007	20-070014 $\frac{1}{\circ}$	with electronic suspension control; 01/89–12/91; Type: ZR1
B6 Sport	5.7 10/85 – 09/89	179 kW	24-020534	24-011785 $\frac{1}{\circ}$	01/89–12/96; Type: Z51 convertible; without electronic suspension control
B6 Sport	5.7 10/85 – 09/89	179 kW	24-011310	24-020541 $\frac{1}{\circ}$	01/88–12/88; Type: exc. Z51; without electronic suspension control
B6 Sport	5.7 01/89 – 09/97	183 – 224 kW	24-011778	24-011785 $\frac{1}{\circ}$	01/89–12/94; Type: Z51; without electronic suspension control
B6 Sport	5.7 01/89 – 09/97	183 – 224 kW	20-070274	20-070281 $\frac{1}{\circ}$	with electronic suspension control; 01/92–12/95; Type: ZR1
B6 Sport	5.7 01/89 – 09/97	183 – 224 kW	24-020534	24-020541 $\frac{1}{\circ}$	01/89–12/96; Type: exc. Z51; without electronic suspension control
B6 Sport	5.7 10/91 – 09/97	207 kW	24-184861	24-184878	Type: Z51; 10/95–09/96
B6 Sport	5.7 09/96 – 04/97	246 kW	24-020534	24-020541 $\frac{1}{\circ}$	→12/96; Type: exc. Z51; without electronic suspension control
CHEVROLET CORVETTE					
B6 Sport	5.7 09/83 – 12/86	153 – 172 kW	24-002288	24-192927 $\frac{\circ}{\circ}$	without electronic suspension control FA: Length 1 [mm]: 243 mm; Length 2 [mm]: 338 mm; Parameter: 168/66 RA: Parameter: 275/87; Length 1 [mm]: 242 mm; Length 2 [mm]: 352 mm

				
CHEVROLET				
CHEVROLET CORVETTE				
B6 Sport	5.7 09/83 – 12/86 153 – 172 kW	24-002288	24-184588	without electronic suspension control FA: Length 1 [mm]: 243 mm; Length 2 [mm]: 338 mm; Parameter: 168/66 RA: Parameter: 367/81; Length 1 [mm]: 242 mm; Length 2 [mm]: 352 mm
B6 Sport	5.7, 5.7 ZR-1 09/86 – 12/97 179 – 302 kW	24-020534	24-011785 	01/89–12/96; Type: Z51 convertible; without electronic suspension control
B6 Sport	5.7, 5.7 ZR-1 09/86 – 12/97 179 – 302 kW	24-020534	24-020541 	01/89–12/96; Type: ex. Z51; without electronic suspension control
B6 Sport	5.7, 5.7 ZR-1 09/89 – 04/97 186 – 287 kW	20-070007	20-070014 	Type: ZR1; Type: all W; 01/89–12/91; with electronic suspension control; Type: FX3; Type: S.Ride
B6 Sport	5.7, 5.7 ZR-1 09/89 – 12/97 246 – 280 kW	20-070274	20-070281 	with electronic suspension control; Type: ZR1
B6 Sport	5.7 09/95 – 12/97 246 kW	24-184861	24-184878	Type: Z51; →09/96
B6 Sport	5.7 10/91 – 04/97 207 – 224 kW	20-070274	20-070281 	with electronic suspension control; Type: ZR1; 01/92–12/95
B6 Sport	5.7 ZR-1 09/92 – 09/95 302 kW	20-070274	20-070281 	with electronic suspension control; Type: ZR1; 01/92→
B6 Sport	5.7 01/97 – 12/04 253 – 257 kW	24-029773	24-029780 	without electronic suspension control; Type: Europe FA: Parameter: 181/105; Length 1 [mm]: 331 mm; Length 2 [mm]: 411 mm RA: Parameter: 272/98; Length 1 [mm]: 324 mm; Length 2 [mm]: 404 mm
B6 Sport	5.7 01/97 – 12/04 253 – 257 kW	24-029759	24-029766 	Type: USA; without electronic suspension control FA: Parameter: 152/89; Length 1 [mm]: 331 mm; Length 2 [mm]: 411 mm RA: Parameter: 259/86; Length 1 [mm]: 324 mm; Length 2 [mm]: 404 mm
B6 Sport	5.7, 5.7 Z06 09/00 – 12/04 261 – 302 kW	24-029773	24-029780 	without electronic suspension control; Type: Europe FA: Parameter: 181/105; Length 1 [mm]: 331 mm; Length 2 [mm]: 411 mm RA: Parameter: 272/98; Length 1 [mm]: 324 mm; Length 2 [mm]: 404 mm
B6 Sport	5.7, 5.7 Z06 09/00 – 12/04 261 – 302 kW	24-029759	24-029766 	without electronic suspension control; Type: USA FA: Parameter: 152/89; Length 1 [mm]: 331 mm; Length 2 [mm]: 411 mm RA: Parameter: 259/86; Length 1 [mm]: 324 mm; Length 2 [mm]: 404 mm
CHEVROLET CORVETTE (C6)				
B6 Sport	6.0, 6.2, 6.2 ZR1, Z06 7.0 09/04 – 298 – 476 kW	24-029773	24-029780 	without electronic suspension control; Type: Europe FA: Parameter: 181/105; Length 1 [mm]: 331 mm; Length 2 [mm]: 411 mm RA: Parameter: 272/98; Length 1 [mm]: 324 mm; Length 2 [mm]: 404 mm
B6 Sport	6.0, 6.2, 6.2 ZR1, Z06 7.0 09/04 – 298 – 476 kW	24-029759	24-029766 	without electronic suspension control; Type: USA FA: Parameter: 152/89; Length 1 [mm]: 331 mm; Length 2 [mm]: 411 mm RA: Parameter: 259/86; Length 1 [mm]: 324 mm; Length 2 [mm]: 404 mm
CHEVROLET CORVETTE Convertible (C6)				
B6 Sport	6.0, 6.2, 6.2 ZR1, Z06 7.0 09/04 – 04/10 298 – 476 kW	24-029773	24-029780 	without electronic suspension control; Type: Europe FA: Parameter: 181/105; Length 1 [mm]: 331 mm; Length 2 [mm]: 411 mm RA: Parameter: 272/98; Length 1 [mm]: 324 mm; Length 2 [mm]: 404 mm
B6 Sport	6.0, 6.2, 6.2 ZR1, Z06 7.0 09/04 – 04/10 298 – 476 kW	24-029759	24-029766 	without electronic suspension control; Type: USA FA: Parameter: 152/89; Length 1 [mm]: 331 mm; Length 2 [mm]: 411 mm RA: Parameter: 259/86; Length 1 [mm]: 324 mm; Length 2 [mm]: 404 mm
CHEVROLET CORVETTE (C7)				
B6 Sport	6.2 09/13 – 336 – 343 kW	24-239400 	24-239417 	without electronic suspension control
B8	6.2 09/13 – 336 – 343 kW	24-239424 	24-239431 	without electronic suspension control
CHEVROLET CORVETTE Convertible (C7)				
B6 Sport	6.2, 6.2 Z06, 6.2 ZR1 09/13 – 339 – 563 kW	24-239400 	24-239417 	with standard chassis
B8	6.2, 6.2 Z06, 6.2 ZR1 09/13 – 339 – 563 kW	24-239424 	24-239431 	with sports suspension
CHEVROLET CRUZE (J300)				
B1	1.4, 1.6, 1.8, 1.7 TD, 1.7 D, 2.0 CDI 05/09 – 12/15 74 – 120 kW	12-251384		
B3	1.4, 1.6, 1.8, 1.7 TD, 1.7 D, 2.0 CDI 05/09 – 05/11 74 – 120 kW	36-241965	38-234811	with standard chassis FA: Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B4	1.4, 1.6, 1.8, 1.8 LPG, 1.7 TD, 1.7 D, 2.0 CDI 05/09 – 12/15 74 – 120 kW	22-183644 22-183651	 19-183633 	with standard chassis
B6 Sport	1.4, 1.6, 1.8, 1.8 LPG, 1.7 TD, 1.7 D, 2.0 CDI 05/09 – 12/15 74 – 120 kW	35-171669  35-171676 	 24-171687 	with standard chassis
B8	1.4, 1.6, 1.8, 1.8 LPG, 1.7 TD, 1.7 D, 2.0 CDI 05/09 – 12/15 74 – 120 kW	35-171690  35-171706 	 24-171717 	without IDS; with sports suspension



















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


CHEVROLET CRUZE (J300)

B12 PK	1.6, 1.8 05/09 –	80 – 104 kW	46-257789		without IDS; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1220 kg RA: Axle load [kg] to 1000 kg
B14	1.4, 1.6, 1.8, 1.7 TD, 1.7 D, 2.0 CDI 05/09 – 12/15	74 – 120 kW	47-171725		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1220 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1020 kg











CHEVROLET CRUZE Hatchback (J305)




B1	1.4, 1.6, 1.8, 1.7 TD, 1.7 D, 2.0 CDI 06/11 –	74 – 120 kW	12-251384			
B3	1.4, 1.6 06/11 –	74 – 103 kW	36-241965		with standard chassis FA: Coil spring with constant wire diameter	
B3	1.4, 1.6, 1.8 06/11 –	74 – 104 kW		38-234811	with standard chassis RA: Coil spring with inconstant wire diameter	
B3	1.7 TD, 1.7 D, 2.0 CDI 06/11 –	81 – 120 kW	36-241965		with standard chassis; →12/15 FA: Coil spring with constant wire diameter	
B3	1.7 TD, 1.7 D, 2.0 CDI 06/11 –	81 – 120 kW		38-234811	with standard chassis; →12/15 RA: Coil spring with inconstant wire diameter	
B4	1.4, 1.6, 1.8, 1.8 LPG, 1.7 TD, 1.7 D, 2.0 CDI 06/11 –	74 – 120 kW	22-183644 22-183651	 	19-183633  	with standard chassis
B6 Sport	1.4, 1.6, 1.8, 1.8 LPG, 1.7 TD, 1.7 D, 2.0 CDI 06/11 –	74 – 120 kW	35-171669  35-171676 	 	24-171687  	with standard chassis
B8	1.4, 1.6, 1.8, 1.8 LPG, 1.7 TD, 1.7 D, 2.0 CDI 06/11 –	74 – 120 kW	35-171690  35-171706 	 	24-171717  	without IDS; with sports suspension
B12 PK	1.6, 1.8 06/11 –	80 – 104 kW	46-257789		without IDS; Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1220 kg RA: Axle load [kg] to 1000 kg	
B14	1.4, 1.6, 1.8, 1.7 TD, 1.7 D, 2.0 CDI 06/11 –	74 – 120 kW	47-171725		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1220 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1020 kg	

CHEVROLET CRUZE Station Wagon (J308)

B3	1.4, 1.6 08/12 –	74 – 103 kW	36-241965		with standard chassis FA: Coil spring with constant wire diameter	
B3	1.4, 1.6, 1.8 08/12 –	74 – 104 kW		38-234811	with standard chassis RA: Coil spring with inconstant wire diameter	
B3	1.7 TD, 2.0 TD 08/12 –	81 – 120 kW	36-241965		with standard chassis; →12/15 FA: Coil spring with constant wire diameter	
B3	1.7 TD, 2.0 TD 08/12 –	81 – 120 kW		38-234811	with standard chassis; →12/15 RA: Coil spring with inconstant wire diameter	
B4	1.4, 1.6, 1.8, 1.7 TD, 2.0 TD 08/12 –	74 – 120 kW	22-183644 22-183651	 	19-183633  	with standard chassis
B6 Sport	1.4, 1.6, 1.8, 1.7 TD, 2.0 TD 08/12 –	74 – 120 kW	35-171669  35-171676 	 	24-171687  	with standard chassis
B8	1.4, 1.6, 1.8, 1.7 TD, 2.0 TD 08/12 –	74 – 120 kW	35-171690  35-171706 	 	24-171717  	without IDS; with sports suspension
B12 PK	1.4, 1.6, 1.8, 1.7 TD, 2.0 TD 08/12 –	74 – 120 kW	46-257796		without IDS; Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1220 kg RA: Axle load [kg] to 1000 kg	
B14	1.4, 1.6, 1.8, 1.7 TD, 2.0 TD 08/12 –	74 – 120 kW	47-171725		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1220 kg RA: Axle load [kg] to 1020 kg	

CHEVROLET CRUZE Hatchback

B4	1.4 01/17 –	114 kW	22-257574 22-261571	 	19-257587	without electronic suspension control
B4	1.4 01/17 –	114 kW	22-257574 22-261571	 	19-263755	with off-road suspension
B6 Sport	1.4 01/17 –	114 kW	35-257554 35-261612	 	24-257565	without electronic suspension control; with standard chassis
B8	1.4 01/17 –	114 kW	35-261582 35-261599	 	24-267076  	without electronic suspension control; with sports suspension

				
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CHEVROLET CRUZE Hatchback				
B12 PK	1.4 01/17 – 114 kW		46-275288	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 960 kg RA: Axle load [kg] to 930 kg
B14	1.4 01/17 – 114 kW		47-257597	without electronic suspension control; Conditions see certificates; Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1020 kg
CHEVROLET EL CAMINO Standard Cab Pickup				
B6 4600	3.3, 3.8, 4.1, 4.3, 4.4, 5.0, 5.7 D, 5.7, 6.6 09/74 – 12/87 71 – 130 kW		24-009492	24-009294 ☐ with standard chassis
CHEVROLET EXPRESS Bus				
B6 4600	5.3 Flex-Fuel 01/07 – 216 kW		24-024815 ☉	Type: 1500; Payload to: 3300 kg; Rear Wheel Drive; Type: 2500
B6 4600	5.3 Flex-Fuel 01/07 – 216 kW	24-187435	24-221948 ☐	Type: 2500; Payload from: 3300 kg; Rear Wheel Drive; Type: 3500
B6 4600	5.3 2500, 5.3, 6.0 2500 01/03 – 228 – 237 kW	24-187435	24-221948 ☐	Rear Wheel Drive; Payload from: 3300 kg
B6 4600	6.0 Flex-Fuel 01/12 – 241 kW		24-024815 ☉	Type: 2500; Payload to: 3300 kg; Rear Wheel Drive
B6 4600	6.0 Flex-Fuel 01/12 – 241 kW	24-187435	24-221948 ☐	Type: 2500; Payload from: 3300 kg; Rear Wheel Drive; Type: 3500
CHEVROLET EXPRESS Box				
B6 4600	4.3 10/95 – 09/98 142 kW	24-025652	24-024815 ☉	Type: 1500; Payload to: 3300 kg; Type: 2500
B6 4600	4.3 10/95 – 09/98 142 kW	24-025652	24-221948 ☐	Type: 2500; Type: ex. Motorhome; Payload from: 3300 kg; Type: 3500
B6 4600	4.3, 5.3 AWD, 5.3 1500 01/03 – 12/10 143 – 228 kW		24-024815 ☉	Type: 1500; Payload to: 3300 kg; Rear Wheel Drive; Type: 2500
B6 4600	6.0 2500, 6.0 Flex-Fuel 01/03 – 237 – 241 kW	24-187435	24-221948 ☐	Type: 2500; Payload from: 3300 kg; Rear Wheel Drive; Type: 3500
B6 4600	6.0 2500 01/03 – 237 kW		24-024815 ☉	Payload to: 3300 kg; Rear Wheel Drive
CHEVROLET EXPRESS 1500 Standard Passenger Van				
B6 4600	4.3, 5.0, 5.7 09/95 – 12/02 149 – 190 kW	24-025652	24-024815 ☉	with standard chassis
B6 4600	4.3, 5.3, 5.3 Flexfuel 09/02 – 12/12 145 – 231 kW		24-024815 ☉	with standard chassis
CHEVROLET EXPRESS 1500 Standard Cargo Van				
B6 4600	4.3, 5.0, 5.7 09/95 – 12/02 149 – 190 kW	24-025652	24-024815 ☉	with standard chassis
B6 4600	4.3, 5.3, 5.3 Flexfuel AWD, 5.3 Flexfuel 09/02 – 12/12 145 – 224 kW		24-024815 ☉	with standard chassis
CHEVROLET EXPRESS 2500 Standard Passenger Van				
B6 4600	4.3, 5.0, 5.7, 6.5 D 09/95 – 12/02 145 – 190 kW	24-025652	24-024815 ☉	with standard chassis; Gross Vehicle Weight [kg]: 3300
B6 4600	5.0, 5.7, 6.5 D 09/95 – 12/02 145 – 190 kW	24-025652	24-221948 ☐	with standard chassis
B6 4600	4.3, 4.8, 5.3, 6.0 Flexfuel, 6.0, 6.6 D 09/02 – 12/09 145 – 241 kW		24-024815 ☉	with standard chassis; Gross Vehicle Weight [kg]: 3300
B6 4600	4.3, 4.8, 5.3, 6.0 Flexfuel, 6.0, 6.6 D 09/02 – 12/09 145 – 241 kW	24-187435	24-221948 ☐	with standard chassis
CHEVROLET EXPRESS 2500 Extended Passenger Van				
B6 4600	4.3, 5.0, 5.7, 6.5 D 09/95 – 12/02 145 – 190 kW	24-025652	24-024815 ☉	with standard chassis; Gross Vehicle Weight [kg]: 3300
B6 4600	4.3, 5.0, 5.7, 6.5 D 09/95 – 12/02 145 – 190 kW	24-025652	24-221948 ☐	with standard chassis
B6 4600	4.3, 4.8, 5.3, 6.0 09/02 – 12/07 145 – 224 kW		24-024815 ☉	with standard chassis; Gross Vehicle Weight [kg]: 3300
B6 4600	4.3, 4.8, 5.3, 6.0 09/02 – 12/07 145 – 224 kW	24-187435	24-221948 ☐	with standard chassis



CHEVROLET

CHEVROLET EXPRESS 2500 Standard Cargo Van

B6 4600	4.3, 5.0, 5.7, 6.5 D 09/95 – 12/02 145 – 190 kW	24-025652	24-024815 ☉	with standard chassis; Gross Vehicle Weight [kg]: 3300
B6 4600	4.3, 5.0, 5.7, 6.5 D 09/95 – 12/02 145 – 190 kW	24-025652	24-221948 ☐	with standard chassis
B6 4600	4.3, 4.8, 4.8 Flexfuel, 5.3, 6.0 CNG, 6.0, 6.0 Flexfuel, 6.6 D 09/02 – 12/15 145 – 242 kW		24-024815 ☉	with standard chassis; Gross Vehicle Weight [kg]: 3300
B6 4600	4.3, 4.8, 4.8 Flexfuel, 5.3, 6.0 CNG, 6.0, 6.0 Flexfuel, 6.6 D 09/02 – 12/15 145 – 242 kW	24-187435	24-221948 ☐	with standard chassis
B6 4600	4.8 09/08 – 12/09 208 kW		24-024815 ☉	with standard chassis

CHEVROLET EXPRESS 2500 Extended Cargo Van

B6 4600	4.3, 5.0, 5.7, 6.5 D 09/95 – 12/02 145 – 190 kW	24-025652	24-024815 ☉	with standard chassis; Gross Vehicle Weight [kg]: 3300
B6 4600	4.3, 5.0, 5.7, 6.5 D 09/95 – 12/02 145 – 190 kW	24-025652	24-221948 ☐	with standard chassis
B6 4600	4.3, 4.8, 4.8 Flexfuel, 5.3, 6.0 CNG, 6.0, 6.0 Flexfuel, 6.6 D 09/02 – 12/13 145 – 242 kW		24-024815 ☉	with standard chassis; Gross Vehicle Weight [kg]: 3300
B6 4600	4.3, 4.8, 5.3, 6.0 CNG, 6.0, 6.0 Flexfuel, 6.6 D 09/02 – 12/13 145 – 242 kW	24-187435	24-221948 ☐	with standard chassis
B6 4600	5.3 09/02 – 12/04 213 kW		24-024815 ☉	with standard chassis; Gross Vehicle Weight [kg]: 3300
B6 4600	5.3 09/02 – 12/04 213 kW	24-187435	24-221948 ☐	with standard chassis

CHEVROLET EXPRESS 3500 Standard Passenger Van

B6 4600	5.7, 7.4, 8.1, 6.5 D 09/95 – 12/02 142 – 254 kW	24-025652	24-221948 ☐	with standard chassis
B6 4600	4.8, 6.0, 6.0 Flexfuel 09/02 – 12/09 213 – 241 kW	24-187435	24-221948 ☐	with standard chassis

CHEVROLET EXPRESS 3500 Extended Passenger Van

B6 4600	5.7, 7.4, 8.1, 6.5 D 09/95 – 12/02 145 – 254 kW	24-025652	24-221948 ☐	with standard chassis
B6 4600	4.8, 6.0, 6.0 Flexfuel 09/04 – 12/12 213 – 241 kW	24-187435	24-221948 ☐	with standard chassis

CHEVROLET EXPRESS 3500 Standard Cargo Van

B6 4600	5.7, 6.5 D, 7.4, 8.1 09/95 – 12/02 145 – 254 kW	24-025652	24-221948 ☐	with standard chassis
B6 4600	4.8, 4.8 Flexfuel, 6.0 CNG, 6.0, 6.0 Flexfuel, 6.6 D 09/02 – 12/12 186 – 242 kW	24-187435	24-221948 ☐	with standard chassis

CHEVROLET EXPRESS 3500 Extended Cargo Van

B6 4600	5.7, 7.4, 8.1, 6.5 D 09/95 – 12/02 145 – 254 kW	24-025652	24-221948 ☐	with standard chassis
B6 4600	4.8, 4.8 Flexfuel, 6.0 CNG, 6.0, 6.0 Flexfuel, 6.6 D 09/02 – 12/12 186 – 242 kW	24-187435	24-221948 ☐	with standard chassis

CHEVROLET G10 Extended Passenger Van

B6 4600	4.1, 5.7 09/74 – 12/86 75 – 123 kW	24-010252 ☉		with standard chassis; →12/77
B6 4600	4.3, 5.0, 5.7 09/80 – 12/95 116 – 145 kW	24-010252 ☉	24-010269 ☉	with standard chassis
B6 4600	5.7 09/74 – 12/86 123 kW	24-010252 ☉	24-010269 ☉	with standard chassis; 01/78→








































CHEVROLET G10 Extended Cargo Van






































B6 4600	4.1 09/74 – 12/76 75 kW	24-010252 ☉		with standard chassis; →12/77
B6 4600	4.3 09/84 – 12/86 116 kW	24-010252 ☉	24-010269 ☉	with standard chassis




CHEVROLET G20 Standard Passenger Van

B6 4600	4.8 09/74 – 12/78 89 kW	24-010252 ☉		with standard chassis
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C

				
CHEVROLET				
CHEVROLET G20 Standard Passenger Van				
B6 4600	4.8 09/74 – 12/78 89 kW	24-010252 	24-010269 	with standard chassis; 01/78→
CHEVROLET G20 Extended Passenger Van				
B6 4600	4.1, 4.8, 6.6, 7.4 09/74 – 12/84 82 – 179 kW	24-010252 		with standard chassis
B6 4600	4.1, 4.8, 5.7, 6.6 09/74 – 12/86 86 – 130 kW	24-010252 	24-010269 	with standard chassis; 01/78→
B6 4600	4.3, 5.0, 5.7, 7.4 09/84 – 12/96 116 – 172 kW	24-010252 	24-010269 	with standard chassis
CHEVROLET G20 Box (G)				
B6 4600	4.3 AWD 10/93 – 12/96 121 kW	24-010252 	24-010269 	Tyres for single tyres
B6 4600	5.0 AWD 10/89 – 09/93 110 kW	24-010252 	24-010269 	Tyres for single tyres
B6 4600	6.5 D 10/93 – 12/96 135 kW	24-010252 	24-010269 	Tyres for single tyres
CHEVROLET G30 Box				
B6 4600	6.6 D AWD 10/89 – 09/94 116 kW	24-010252 	24-010269 	Tyres for single tyres
B6 4600	6.6 D AWD 10/89 – 09/94 116 kW	24-010252 	24-011419 	Tyres for dual tyres
CHEVROLET K10 Standard Cab Pickup				
B6 4600	4.1 4WD, 4.3 4WD, 4.8 4WD, 5.0 4WD, 6.6 4WD, 7.4 4WD, 6.2 D 4WD 09/74 – 12/86 78 – 183 kW	24-009232 	24-009331 	with standard chassis
CHEVROLET K10 Cab & Chassis				
B6 4600	4.1 4WD, 4.8 4WD, 5.0 4WD, 5.7 4WD, 6.6 4WD, 7.4 4WD 09/74 – 12/80 78 – 183 kW	24-009232 	24-009331 	with standard chassis
CHEVROLET K10 SUBURBAN Closed Off-Road Vehicle				
B6 4600	4.1 4WD, 5.0 4WD, 5.7 4WD, 6.6 4WD, 6.2 D 4WD 09/73 – 12/86 75 – 130 kW	24-009232 	24-009331  24-010269 	with standard chassis
CHEVROLET K1500 Standard Cab Pickup				
B6 4600	4.3 4WD, 5.0 4WD, 5.7 4WD, 6.5 D 4WD 09/93 – 12/99 142 – 190 kW	24-104050 	24-020435 	with standard chassis
B8 5100	4.3 4WD, 5.0 4WD, 5.7 4WD, 6.5 D 4WD 09/93 – 12/99 142 – 190 kW	33-061399 	24-067379 	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 578,5 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 718,5 mm
CHEVROLET K1500 Extended Cab Pickup				
B6 4600	4.3 4WD, 5.0 4WD, 5.7 4WD, 6.2 D 4WD, 6.5 D 4WD 09/87 – 12/99 94 – 190 kW	24-104050 	24-020435 	with standard chassis
B8 5100	4.3 4WD, 5.0 4WD, 5.7 4WD, 6.2 D 4WD, 6.5 D 4WD 09/87 – 12/99 94 – 190 kW	33-061399 	24-067379 	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 578,5 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 718,5 mm
CHEVROLET K1500 SUBURBAN SUV				
B6 4600	5.7 4WD, 6.5 D 4WD 09/91 – 12/99 142 – 190 kW	24-104050 	24-024211 	without electronic suspension control
B8 5100	5.7 4WD, 6.5 D 4WD 09/91 – 12/99 142 – 190 kW	33-061399 	24-067379 	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 578,5 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 718,5 mm
CHEVROLET LACETTI (J200)				
B1	1.4 16V, 1.8, 2.0 D 03/05 – 70 – 89 kW		12-249053	
B3	1.4 16V, 1.6 03/05 – 70 – 80 kW	36-216604	36-216642	with standard chassis
B3	1.8 03/05 – 89 – 90 kW	36-216604	36-216642	with standard chassis; Manual Transmission
B3	1.8 03/05 – 89 – 90 kW		36-216642	with standard chassis; Fully Automatic






			
CHEVROLET			
CHEVROLET LACETTI (J200)			
B4	1.4 16V, 1.6, 1.8 03/05 – 70 – 90 kW		11-271956  with standard chassis
CHEVROLET LANOS Saloon			
B3	1.4, 1.5, 1.6 16V 11/05 – 12/18 55 – 78 kW	36-224098	
CHEVROLET LUMINA APV MPV			
B6 Sport	2.3, 3.1, 3.4, 3.8 08/89 – 07/96 90 – 134 kW	35-132462 	Type: APV; with standard chassis
CHEVROLET MALIBU			
B6 Sport	3.7, 5.0 01/80 – 12/83 81 – 110 kW	24-009492	24-009294  01/73–12/83; with standard chassis
CHEVROLET MALIBU (V300)			
B1	2.4, 2.0 D 01/12 – 115 – 123 kW		11-283423  with standard chassis
B4	2.0 LPG, 2.0, 2.4, 2.0 D 01/12 – 101 – 125 kW	22-183675  22-183682 	19-183664  without FlexRide; with standard chassis
B6 Sport	2.0 LPG, 2.0, 2.4, 2.0 D 01/12 – 101 – 125 kW	35-167990  35-168003 	24-168014  without FlexRide; with standard chassis
B8	2.0 LPG, 2.0, 2.4, 2.0 D 01/12 – 101 – 125 kW	35-168027  35-168034 	24-168045  without FlexRide; with sports suspension
CHEVROLET MATIZ (M200, M250)			
B1	0.8, 0.8 LPG, 1.0 03/05 – 12/13 38 – 47 kW	12-263806	
B3	0.8, 1.0 03/05 – 12/13 38 – 49 kW	36-215249	36-215256 with standard chassis
B4	0.8, 0.8 LPG, 1.0, 1.0 LPG 03/05 – 12/13 38 – 49 kW		19-194523  with standard chassis
CHEVROLET MERIVA			
B3	1.8 03/03 – 07/12 78 – 92 kW	36-199860	38-269899 with standard chassis
B3	1.8 03/03 – 07/12 78 – 92 kW		38-269899 with standard chassis; Reinforced Version
B4	1.8 03/03 – 07/12 78 – 92 kW	22-110442  22-110459 	19-115351 
B6 Sport	1.8 03/03 – 07/12 78 – 92 kW	22-274762  22-274779 	19-148519 
B8	1.8 03/03 – 07/12 78 – 82 kW	35-141099  22-274786  22-274793  35-141105 	19-148519 
B8	1.8 05/03 – 05/08 92 kW	22-274786  35-141099  35-141105  22-274793 	19-148519 
CHEVROLET MONTANA Pickup			
B4	1.8 01/04 – 10/10 75 – 82 kW	22-232045  22-232052 	19-232034 
B4	1.8 01/04 – 08/05 75 kW	22-282590 	with standard chassis
CHEVROLET NUBIRA Saloon			
B1	1.4, 1.6, 1.8, 2.0, 2.0 D 01/05 – 12/11 69 – 90 kW	12-249046	12-249053
B1	2.0 D 01/05 – 12/11 89 kW	12-305926	11/09→; without electronic suspension control
B3	1.4, 1.6 01/05 – 12/11 69 – 80 kW	36-216604	with standard chassis

				
CHEVROLET				
CHEVROLET NUBIRA Saloon				
B3	1.8 03/05 – 12/09 89 – 90 kW	36-216604		with standard chassis; Manual Transmission
CHEVROLET NUBIRA Estate				
B3	1.6, 1.8 03/05 – 12/11 80 – 90 kW	36-216666	36-216680	with standard chassis; Manual Transmission
B3	1.6, 1.8 03/05 – 12/11 80 – 90 kW	36-215195	36-216680	with standard chassis; Fully Automatic
CHEVROLET P20 Standard Cargo Van				
B6 4600	4.8, 5.7, 6.2 D 09/74 – 12/89 86 – 123 kW	24-026451 ⚡ ⊖	24-015875	01/84→
CHEVROLET P20 Stripped Chassis				
B6 4600	4.8, 5.7, 6.2 D 09/74 – 12/89 86 – 157 kW	24-026451 ⚡ ⊖	24-015875	01/84→
CHEVROLET P30 Standard Cargo Van				
B6 4600	4.3, 4.8, 5.7, 6.6, 3.9 D, 6.2 D 09/74 – 12/94 86 – 157 kW	24-026451 ⚡ ⊖	24-015875	
B6 4600	7.4 09/74 – 12/89 179 kW	24-026451 ⚡ ⊖	24-015875	01/84→
CHEVROLET P30 Cab & Chassis				
B6 4600	4.3, 5.7, 7.4, 3.9 D, 6.2 D, 6.5 D 01/75 – 12/97 86 – 172 kW	24-026451 ⚡ ⊖	24-015875	01/84→
CHEVROLET P30 Stripped Chassis				
B6 4600	4.3, 5.7, 4.8, 3.9 D, 6.2 D, 6.5 D 09/84 – 12/02 86 – 190 kW	24-026451 ⚡ ⊖	24-015875	
B6 4600	7.4 09/89 – 12/95 170 kW	24-026451 ⚡ ⊖	24-015875	01/84→
CHEVROLET S10 Pick Up				
B6 4600	2.8 09/82 – 09/85 83 kW	24-187428	24-016810	Type: ex ZQ8
B6 4600	2.8 AWD, 4.3 AWD, 2.2 D 4WD, 2.2 D AWD 09/82 – 09/91 46 – 119 kW	24-014120 ☉	24-016810	Type: ZM6; Type: excl. ZR2
B6 4600	2.8 AWD, 4.3 AWD, 2.2 D 4WD, 2.2 D AWD 09/82 – 09/91 46 – 119 kW	24-014120 ☉	24-018197 ☐	with standard chassis; Type: ZR2
B6 4600	2.2 D 09/82 – 12/85 46 kW	24-187428	24-016810	with standard chassis
CHEVROLET S10 Pickup				
B6 4600	2.2, 2.5 TDCi 10/94 – 12/04 84 – 90 kW	24-187428	24-016810	Type: ex. ZQ8 Extreme
B6 4600	2.2 4x4, 4.3 4x4 10/94 – 09/98 90 – 127 kW		24-016810	Type: ZM6
B6 4600	2.2 4x4 10/94 – 09/98 90 kW	24-014120 ☉	24-018197 ☐	with standard chassis; Type: ZR2
B6 4600	2.2 4x4 10/94 – 12/04 84 kW		24-016810	Type: ZM6; with standard chassis
B6 4600	2.2 4x4 10/94 – 12/04 84 kW	24-014120 ☉	24-018197 ☐	with standard chassis; Type: ZR2
B6 4600	4.3 4x4 10/94 – 09/95 119 kW	24-014120 ☉	24-018197 ☐	Type: ZR2
B6 4600	4.3 4x4 10/95 – 09/98 127 kW	24-014120 ☉	24-018197 ☐	with standard chassis; Type: ZR2
B6 4600	4.3 10/94 – 12/04 142 kW	24-187428	24-016810	Type: ex ZQ8
B6 4600	4.3 4x4 10/94 – 08/02 142 kW		24-016810	with standard chassis; Type: ZM6
B6 4600	4.3 4x4 10/94 – 08/02 142 kW	24-014120 ☉	24-018197 ☐	with standard chassis; Type: ZR2





CHEVROLET



CHEVROLET S10 Standard Cab Pickup

B6 4600	1.9, 2.0 09/81 – 12/85 61 – 62 kW	24-187428	24-016810	with standard chassis
B6 4600	1.9 4WD, 2.0 4WD 09/81 – 12/85 61 – 62 kW	24-014120 	24-016810	Type: ZM6; Type: excl. ZR2
B6 4600	1.9 4WD, 2.0 4WD 09/81 – 12/85 61 – 62 kW	24-014120 	24-018197 	with standard chassis; Type: ZR2
B6 4600	1.6, 2.2, 2.2 Flexfuel, 4.3 09/93 – 12/03 68 – 150 kW	24-187428	24-016810	with standard chassis
B6 4600	2.2 4WD, 2.2 Flexfuel 4WD, 4.3 4WD 09/93 – 12/03 89 – 150 kW		24-016810	Type: ZM6
B6 4600	2.2 4WD, 2.2 Flexfuel 4WD, 4.3 4WD 09/93 – 12/03 89 – 150 kW	24-014120 	24-018197 	with standard chassis; Type: ZR2



CHEVROLET S10 Extended Cab Pickup

B6 4600	2.2, 2.5, 2.2 Flexfuel, 4.3, 2.8, 2.2 D 09/84 – 12/03 46 – 150 kW	24-187428	24-016810	with standard chassis
B6 4600	2.2 4WD, 2.5 4WD, 2.2 Flexfuel 4WD, 4.3 4WD, 2.8 4WD, 2.2 D 4WD 09/84 – 12/03 46 – 150 kW		24-016810	Type: excl. ZR2
B6 4600	2.2 4WD, 2.5 4WD, 2.2 Flexfuel 4WD, 4.3 4WD, 2.8 4WD, 2.2 D 4WD 09/84 – 12/03 46 – 150 kW	24-014120 	24-018197 	Type: ZR2






















CHEVROLET S10 Crew Cab Pickup

B6 4600	2.2, 2.2 Flexfuel, 4.3 09/00 – 12/03 89 – 134 kW	24-187428	24-016810	with standard chassis
B6 4600	2.2 4WD, 2.2 Flexfuel 4WD, 4.3 4WD 09/00 – 12/03 89 – 134 kW		24-016810	Type: excl. ZR2
B6 4600	2.2 4WD, 2.2 Flexfuel 4WD, 4.3 4WD 09/00 – 12/03 89 – 134 kW	24-014120 	24-018197 	Type: ZR2

CHEVROLET SILVERADO

B6 4600	5.3 09/06 – 12/07 235 kW	24-188227	24-186841 	with standard chassis; 01/07→
B6 4600	5.3 4WD 09/06 – 12/07 235 kW	24-188227	24-186841 	with standard chassis; 01/07→

CHEVROLET SILVERADO 1500

B6 4600	4.3 10/99 – 12/07 145 – 147 kW	24-029063	24-029070 	Type: GMT800 Chassis; for coil-spring suspension vehicles; Type: Comfort
B6 4600	4.3 10/99 – 12/07 145 – 147 kW	24-029025	24-029032 	Type: GMT800 Chassis; for coil-spring suspension vehicles; Type: Heavy Duty
B6 4600	4.3 01/03 – 12/06 145 kW	24-065009 	24-029070 	Type: GMT800 Chassis; for vehicles with torsion bar suspension; Type: Comfort
B6 4600	4.3 01/03 – 12/06 145 kW	24-065009 	24-029032 	Type: GMT800 Chassis; for vehicles with torsion bar suspension; Type: Heavy Duty
B6 4600	4.3 AWD, 4.8 AWD, 5.3 AWD 10/99 – 12/07 147 – 212 kW	24-065009 	24-029056 	with standard chassis; Type: GMT800 Chassis; Type: Incl. Classic
B6 4600	5.3 AWD 10/99 – 12/07 201 kW	24-065009 	24-029056 	with standard chassis
B6 4600	6.0 10/99 – 12/07 224 kW	24-029063	24-029070 	Type: GMT800 Chassis; for coil-spring suspension vehicles; Type: Comfort
B6 4600	6.0 10/99 – 12/07 224 kW	24-029025	24-029032 	Type: GMT800 Chassis; for coil-spring suspension vehicles; Type: Heavy Duty
B6 4600	6.0 AWD 10/99 – 12/07 224 kW	24-065009 	24-029056 	with standard chassis
B6 4600	4.3 01/12 – 145 kW	24-188227	24-186841 	without electronic suspension control; Type: GMT900 Chassis
B6 4600	4.3 AWD 09/06 – 145 kW	24-188227	24-186841 	without electronic suspension control; Type: GMT900 Chassis
B6 4600	5.3 AWD, 5.3 FlexFuel AWD 01/07 – 232 kW	24-188227	24-186841 	without electronic suspension control
B8 5100	4.3 AWD, 4.8 AWD, 5.3 AWD 10/99 – 12/07 147 – 212 kW	24-186643 	24-186742 	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 414 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	4.3 AWD, 4.8 AWD, 5.3 AWD 10/99 – 12/07 147 – 212 kW	24-185950 	24-191203 	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm

			
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CHEVROLET
CHEVROLET SILVERADO 1500

B8 5100	4.3 AWD, 4.8 AWD, 5.3 AWD 10/99 – 12/07 147 – 212 kW	24-185950 $\frac{1}{H}$	24-186636 $\frac{O}{O}$	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	6.0 AWD 10/99 – 12/07 224 kW	24-186643 $\frac{1}{H}$	24-186742 $\frac{O}{O}$	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 414 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0 AWD 10/99 – 12/07 224 kW	24-185950 $\frac{1}{H}$	24-191203 $\frac{O}{O}$	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	6.0 AWD 10/99 – 12/07 224 kW	24-185950 $\frac{1}{H}$	24-186636 $\frac{O}{O}$	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	4.3, 4.3 AWD, 5.3 AWD, 5.3 FlexFuel AWD 09/06 – 145 – 232 kW	24-186940	24-293082 $\frac{O}{O}$	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 0-45 mm; Length 2 [mm]: 469,3 mm RA: Lifting ca. [mm] 0-25 mm
B8 5160	4.3 AWD, 4.8 AWD, 5.3 AWD 10/99 – 12/07 147 – 212 kW	25-176407 $\frac{1}{H}$	25-176414 $\frac{O}{O}$	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 414 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 690 mm
B8 5160	4.3 AWD, 4.8 AWD, 5.3 AWD 10/99 – 12/07 147 – 212 kW	25-177411 $\frac{1}{H}$	25-176414 $\frac{O}{O}$	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 690 mm
B8 5160	4.3 AWD, 4.8 AWD, 5.3 AWD 10/99 – 12/07 147 – 212 kW	25-177411 $\frac{1}{H}$	25-177428 $\frac{O}{O}$	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 797 mm
B8 5160	6.0 AWD 10/99 – 12/07 224 kW	25-176407 $\frac{1}{H}$	25-176414 $\frac{O}{O}$	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 414 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 690 mm
B8 5160	6.0 AWD 10/99 – 12/07 224 kW	25-177411 $\frac{1}{H}$	25-176414 $\frac{O}{O}$	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0 AWD 10/99 – 12/07 224 kW	25-177411 $\frac{1}{H}$	25-177428 $\frac{O}{O}$	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 797 mm

CHEVROLET SILVERADO 1500 Standard Cab Pickup

B6 4600	4.3, 4.8, 5.3, 5.3 Flexfuel, 6.0 09/98 – 12/07 145 – 224 kW	24-029063	24-029070 $\frac{O}{O}$	Type: GMT800 Chassis; for coil-spring suspension vehicles; Type: Comfort
B6 4600	4.3, 4.8, 5.3, 5.3 Flexfuel, 6.0 09/98 – 12/07 145 – 224 kW	24-029025	24-029032 $\frac{O}{O}$	Type: GMT800 Chassis; for coil-spring suspension vehicles; Type: Heavy Duty
B6 4600	4.3 4WD, 4.8 4WD, 5.3 4WD, 5.3 Flexfuel 4WD, 6.0 4WD 09/98 – 12/07 145 – 224 kW	24-065009 $\frac{1}{H}$	24-029056 $\frac{O}{O}$	with standard chassis; Type: GMT800 Chassis; Type: Incl. Classic
B6 4600	4.3 09/98 – 12/04 149 kW	24-029063	24-029070 $\frac{O}{O}$	for coil-spring suspension vehicles; Type: Comfort; 01/99→
B6 4600	4.3 09/98 – 12/04 149 kW	24-029025	24-029032 $\frac{O}{O}$	for coil-spring suspension vehicles; Type: Heavy Duty; 01/99→
B6 4600	4.8 4WD 09/03 – 12/04 213 kW	24-065009 $\frac{1}{H}$	24-029056 $\frac{O}{O}$	with standard chassis; Type: GMT800 Chassis; Type: Incl. Classic
B6 4600	4.3, 4.3 4WD, 4.8 FLEX, 4.8 FLEX 4WD, 5.3, 5.3 4WD, 5.3 FLEX, 5.3 FLEX 4WD, 6.2 FLEX, 6.2 FLEX 4WD 09/07 – 12/13 145 – 301 kW	24-188227	24-186841 $\frac{O}{O}$	without electronic suspension control
B6 4600	4.3, 4.3 4WD, 4.3 FLEX, 5.3, 5.3 4WD, 5.3 FLEX, 5.3 FLEX 4WD 09/13 – 12/18 213 – 283 kW	24-238281 $\frac{1}{O}$	24-238298 $\frac{O}{O}$	with standard chassis
B8 5100	4.3 4WD, 4.8 4WD, 5.3 4WD, 5.3 Flexfuel 4WD, 6.0 4WD 09/98 – 12/07 145 – 224 kW	24-186643 $\frac{1}{H}$	24-186742 $\frac{O}{O}$	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 414 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	4.3 4WD, 4.8 4WD, 5.3 4WD, 5.3 Flexfuel 4WD, 6.0 4WD 09/98 – 12/07 145 – 224 kW	24-185950 $\frac{1}{H}$	24-191203 $\frac{O}{O}$	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	4.3 4WD, 4.8 4WD, 5.3 4WD, 5.3 Flexfuel 4WD, 6.0 4WD 09/98 – 12/07 145 – 224 kW	24-185950 $\frac{1}{H}$	24-186636 $\frac{O}{O}$	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	4.3, 4.3 4WD, 4.8 FLEX, 4.8 FLEX 4WD, 5.3, 5.3 4WD, 5.3 FLEX, 5.3 FLEX 4WD, 6.2 FLEX, 6.2 FLEX 4WD 09/07 – 12/13 145 – 301 kW	24-186940	24-293082 $\frac{O}{O}$	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 0-45 mm; Length 2 [mm]: 469,3 mm RA: Lifting ca. [mm] 0-25 mm
B8 5100	4.3, 4.3 4WD, 4.3 FLEX, 5.3, 5.3 4WD, 5.3 FLEX, 5.3 FLEX 4WD 09/13 – 12/18 213 – 283 kW	24-238304 $\frac{1}{O}$	33-238319 $\frac{O}{O}$	without roadworthy certificate FA: Lifting ca. [mm] 0-45 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 655 mm
B8 5160	4.3 4WD, 4.8 4WD, 5.3 4WD, 5.3 Flexfuel 4WD, 6.0 4WD 09/98 – 12/07 145 – 224 kW	25-176407 $\frac{1}{H}$	25-176414 $\frac{O}{O}$	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 414 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 690 mm
B8 5160	4.3 4WD, 4.8 4WD, 5.3 4WD, 5.3 Flexfuel 4WD, 6.0 4WD 09/98 – 12/07 145 – 224 kW	25-177411 $\frac{1}{H}$	25-176414 $\frac{O}{O}$	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 690 mm



CHEVROLET

CHEVROLET SILVERADO 1500 Standard Cab Pickup





























































B8 5160	4.3 4WD, 4.8 4WD, 5.3 4WD, 5.3 Flexfuel 4WD, 6.0 4WD 09/98 – 12/07 145 – 224 kW	25-177411 $\frac{1}{H}$	25-177428 $\frac{2}{O}$	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 797 mm
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CHEVROLET SILVERADO 1500 Crew Cab Pickup

B6 4600	4.3, 4.8, 5.3, 5.3 Flexfuel, 6.0 09/03 – 12/07 145 – 224 kW	24-029063	24-029070 $\frac{2}{O}$	Type: GMT800 Chassis; for coil-spring suspension vehicles; Type: Comfort
B6 4600	4.3, 4.8, 5.3, 5.3 Flexfuel, 6.0 09/03 – 12/07 145 – 224 kW	24-029025	24-029032 $\frac{2}{O}$	Type: GMT800 Chassis; for coil-spring suspension vehicles; Type: Heavy Duty
B6 4600	4.3 4WD, 4.8 4WD, 5.3 4WD, 5.3 Flexfuel 4WD, 6.0 4WD 09/03 – 12/07 145 – 224 kW	24-065009 $\frac{1}{H}$	24-029056 $\frac{2}{O}$	with standard chassis; Type: GMT800 Chassis; Type: Incl. Classic
B6 4600	4.3 4WD, 4.8 4WD 09/03 – 12/07 149 – 201 kW	24-065009 $\frac{1}{H}$	24-029056 $\frac{2}{O}$	with standard chassis; Type: GMT800 Chassis; Type: Incl. Classic
B6 4600	4.3, 4.3 4WD, 4.8, 4.8 4WD, 4.8 FLEX, 4.8 FLEX 4WD, 5.3, 5.3 4WD, 5.3 FLEX, 5.3 FLEX 4WD, 6.0 Flex/Hybrid, 6.0 Flex/Hybrid 4WD, 6.0, 6.0 4WD, 6.2 Flex, 6.2 Flex 4WD 09/07 – 12/13 145 – 301 kW	24-188227	24-186841 $\frac{2}{O}$	without electronic suspension control
B6 4600	4.3, 4.3 4WD, 5.3, 5.3 4WD, 5.3 FLEX, 5.3 FLEX 4WD, 6.2, 6.2 4WD 09/13 – 213 – 313 kW	24-238281 $\frac{1}{O}$	24-238298 $\frac{2}{O}$	with standard chassis
B8 5100	4.3 4WD, 4.8 4WD, 5.3 4WD, 5.3 Flexfuel 4WD, 6.0 4WD 09/03 – 12/07 145 – 224 kW	24-186643 $\frac{1}{H}$	24-186742 $\frac{2}{O}$	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 414 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	4.3 4WD, 4.8 4WD, 5.3 4WD, 5.3 Flexfuel 4WD, 6.0 4WD 09/03 – 12/07 145 – 224 kW	24-185950 $\frac{1}{H}$	24-191203 $\frac{2}{O}$	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	4.3 4WD, 4.8 4WD, 5.3 4WD, 5.3 Flexfuel 4WD, 6.0 4WD 09/03 – 12/07 145 – 224 kW	24-185950 $\frac{1}{H}$	24-186636 $\frac{2}{O}$	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	4.3, 4.3 4WD, 4.8, 4.8 4WD, 4.8 FLEX, 4.8 FLEX 4WD, 5.3, 5.3 4WD, 5.3 FLEX, 5.3 FLEX 4WD, 6.0 Flex/Hybrid, 6.0 Flex/Hybrid 4WD, 6.0, 6.0 4WD, 6.2 Flex, 6.2 Flex 4WD 09/07 – 12/13 145 – 301 kW	24-186940	24-293082 $\frac{2}{O}$	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 0-45 mm; Length 2 [mm]: 469,3 mm RA: Lifting ca. [mm] 0-25 mm
B8 5100	4.3, 4.3 4WD, 5.3, 5.3 4WD, 5.3 FLEX, 5.3 FLEX 4WD, 6.2, 6.2 4WD 09/13 – 213 – 313 kW	24-238304 $\frac{1}{O}$	33-238319 $\frac{2}{O}$	without roadworthy certificate FA: Lifting ca. [mm] 0-45 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 655 mm
B8 5160	4.3 4WD, 4.8 4WD, 5.3 4WD, 5.3 Flexfuel 4WD, 6.0 4WD 09/03 – 12/07 145 – 224 kW	25-176407 $\frac{1}{H}$	25-176414 $\frac{2}{O}$	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 414 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 690 mm
B8 5160	4.3 4WD, 4.8 4WD, 5.3 4WD, 5.3 Flexfuel 4WD, 6.0 4WD 09/03 – 12/07 145 – 224 kW	25-177411 $\frac{1}{H}$	25-176414 $\frac{2}{O}$	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 690 mm
B8 5160	4.3 4WD, 4.8 4WD, 5.3 4WD, 5.3 Flexfuel 4WD, 6.0 4WD 09/03 – 12/07 145 – 224 kW	25-177411 $\frac{1}{H}$	25-177428 $\frac{2}{O}$	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 797 mm

CHEVROLET SILVERADO 1500 Extended Cab Pickup













































































B6 4600	4.3, 4.8, 5.3, 5.3 Flexfuel, 5.3 Hybrid, 6.0 09/98 – 12/07 145 – 257 kW	24-029063	24-029070 $\frac{2}{O}$	Type: GMT800 Chassis; for coil-spring suspension vehicles; Type: Comfort
B6 4600	4.3, 4.8, 5.3, 5.3 Flexfuel, 5.3 Hybrid, 6.0 09/98 – 12/07 145 – 257 kW	24-029025	24-029032 $\frac{2}{O}$	Type: GMT800 Chassis; for coil-spring suspension vehicles; Type: Heavy Duty
B6 4600	4.3 4WD, 4.8 4WD, 5.3 4WD, 5.3 Flexfuel 4WD, 5.3 Hybrid AWD, 6.0 4WD 09/98 – 12/07 145 – 257 kW	24-065009 $\frac{1}{H}$	24-029056 $\frac{2}{O}$	with standard chassis; Type: GMT800 Chassis; Type: Incl. Classic
B6 4600	4.3, 4.3 4WD, 4.8 FLEX, 4.8 FLEX 4WD, 5.3, 5.3 4WD, 5.3 FLEX, 5.3 FLEX 4WD, 6.2 FLEX, 6.2 FLEX 4WD 09/07 – 12/13 145 – 301 kW	24-188227	24-186841 $\frac{2}{O}$	without electronic suspension control
B6 4600	4.3, 4.3 4WD, 5.3, 5.3 4WD, 5.3 FLEX, 5.3 FLEX 4WD, 6.2, 6.2 4WD 09/13 – 213 – 313 kW	24-238281 $\frac{1}{O}$	24-238298 $\frac{2}{O}$	with standard chassis
B8 5100	4.3 4WD, 4.8 4WD, 5.3 4WD, 5.3 Flexfuel 4WD, 5.3 Hybrid AWD, 6.0 4WD 09/98 – 12/07 145 – 257 kW	24-186643 $\frac{1}{H}$	24-186742 $\frac{2}{O}$	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 414 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	4.3 4WD, 4.8 4WD, 5.3 4WD, 5.3 Flexfuel 4WD, 5.3 Hybrid AWD, 6.0 4WD 09/98 – 12/07 145 – 257 kW	24-185950 $\frac{1}{H}$	24-191203 $\frac{2}{O}$	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	4.3 4WD, 4.8 4WD, 5.3 4WD, 5.3 Flexfuel 4WD, 5.3 Hybrid AWD, 6.0 4WD 09/98 – 12/07 145 – 257 kW	24-185950 $\frac{1}{H}$	24-186636 $\frac{2}{O}$	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	4.3, 4.3 4WD, 4.8 FLEX, 4.8 FLEX 4WD, 5.3, 5.3 4WD, 5.3 FLEX, 5.3 FLEX 4WD, 6.2 FLEX, 6.2 FLEX 4WD 09/07 – 12/13 145 – 301 kW	24-186940	24-293082 $\frac{2}{O}$	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 0-45 mm; Length 2 [mm]: 469,3 mm RA: Lifting ca. [mm] 0-25 mm

				
CHEVROLET				
CHEVROLET SILVERADO 1500 Extended Cab Pickup				
B8 5100	4.3, 4.3 4WD, 5.3, 5.3 4WD, 5.3 FLEX, 5.3 FLEX 4WD, 6.2, 6.2 4WD 09/13 – 213 – 313 kW	24-238304 	33-238319 	without roadworthy certificate FA: Lifting ca. [mm] 0-45 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 655 mm
B8 5160	4.3 4WD, 4.8 4WD, 5.3 4WD, 5.3 Flexfuel 4WD, 5.3 Hybrid AWD, 6.0 4WD 09/98 – 12/07 145 – 257 kW	25-176407 	25-176414 	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 414 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 690 mm
B8 5160	4.3 4WD, 4.8 4WD, 5.3 4WD, 5.3 Flexfuel 4WD, 5.3 Hybrid AWD, 6.0 4WD 09/98 – 12/07 145 – 257 kW	25-177411 	25-176414 	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 690 mm
B8 5160	4.3 4WD, 4.8 4WD, 5.3 4WD, 5.3 Flexfuel 4WD, 5.3 Hybrid AWD, 6.0 4WD 09/98 – 12/07 145 – 257 kW	25-177411 	25-177428 	Type: GMT800 Chassis; Type: Incl. Classic; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 797 mm
CHEVROLET SILVERADO 1500 HD Crew Cab Pickup				
B6 4600	6.0, 6.0 4WD 09/00 – 12/07 224 kW	24-060813  33-174525 	24-060820 	with standard chassis
B6 4600	6.0, 6.0 4WD 09/00 – 12/07 224 kW		24-186575 	with standard chassis; Type: with Camper
B8 5100	6.0, 6.0 4WD 09/00 – 12/07 224 kW	24-186735  33-174525 	24-186742 	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0, 6.0 4WD 09/00 – 12/07 224 kW	24-187183  33-174525 	24-191203 	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	6.0, 6.0 4WD 09/00 – 12/07 224 kW	24-187183  33-174525 	24-186636 	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5160	6.0, 6.0 4WD 09/00 – 12/07 224 kW	25-187618 	25-187625 	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD 09/00 – 12/07 224 kW	25-187687 	25-187625 	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD 09/00 – 12/07 224 kW	25-187687 	25-187694 	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 799 mm
CHEVROLET SILVERADO 2500				
B6 4600	6.0 10/99 – 224 kW	24-016971	24-016988 	with standard chassis; for coil-spring suspension vehicles; →12/00 RA: Length [mm]: 629 mm
B6 4600	6.0 AWD 10/99 – 224 kW	24-060813  33-174525 	24-060820 	with standard chassis
B6 4600	6.0 AWD 10/99 – 224 kW		24-186575 	with standard chassis; Type: with Camper
B6 4600	4.3, 4.8, 4.8 4WD, 5.3 Hybrid, 5.3 09/06 – 12/13 145 – 235 kW	24-060813 	24-060820 	with standard chassis
B6 4600	4.3, 4.8, 4.8 4WD, 5.3 Hybrid, 5.3 09/06 – 12/13 145 – 235 kW		24-186575 	with standard chassis; Type: with Camper
B8 5100	6.0 AWD 10/99 – 224 kW	24-186735  33-174525 	24-186742 	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0 AWD 10/99 – 224 kW	24-187183  33-174525 	24-191203 	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	6.0 AWD 10/99 – 224 kW	24-187183  33-174525 	24-186636 	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	4.3, 4.8, 4.8 4WD, 5.3 Hybrid, 5.3 09/06 – 12/13 145 – 235 kW	24-186735  33-174525 	24-186742 	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	4.3, 4.8, 4.8 4WD, 5.3 Hybrid, 5.3 09/06 – 12/13 145 – 235 kW	24-187183  33-174525 	24-191203 	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	4.3, 4.8, 4.8 4WD, 5.3 Hybrid, 5.3 09/06 – 12/13 145 – 235 kW	24-187183  33-174525 	24-186636 	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5160	6.0 AWD 10/99 – 224 kW	25-187618 	25-187625 	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0 AWD 10/99 – 224 kW	25-187687 	25-187625 	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 690 mm

				
CHEVROLET				
CHEVROLET SILVERADO 2500				
B8 5160	6.0 AWD 10/99 – 224 kW	25-187687 $\frac{1}{2}$	25-187694 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 799 mm
B8 5160	4.3, 4.8, 4.8 4WD, 5.3 Hybrid, 5.3 09/06 – 12/13 145 – 235 kW	25-187618 $\frac{1}{2}$	25-187625 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	4.3, 4.8, 4.8 4WD, 5.3 Hybrid, 5.3 09/06 – 12/13 145 – 235 kW	25-187687 $\frac{1}{2}$	25-187625 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 690 mm
B8 5160	4.3, 4.8, 4.8 4WD, 5.3 Hybrid, 5.3 09/06 – 12/13 145 – 235 kW	25-187687 $\frac{1}{2}$	25-187694 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 799 mm

CHEVROLET SILVERADO 2500 Standard Cab Pickup				
B6 4600	5.3, 5.3 4WD, 6.0, 6.0 4WD 09/98 – 12/04 213 – 224 kW	24-060813 $\frac{1}{2}$	24-060820 $\frac{2}{2}$	with standard chassis; 01/99→
B6 4600	5.3, 5.3 4WD, 6.0, 6.0 4WD 09/98 – 12/04 213 – 224 kW		24-186575 $\frac{2}{2}$	with standard chassis; Type: with Camper; 01/99→
B6 4600	5.3 09/03 – 12/07 220 kW	33-174525 $\frac{1}{2}$ $\frac{1}{2}$	24-060820 $\frac{2}{2}$	with standard chassis
B6 4600	5.3 09/03 – 12/13 220 – 235 kW		24-186575 $\frac{2}{2}$	with standard chassis; Type: with Camper
B6 4600	5.7 09/00 – 12/02 190 kW	24-060813 $\frac{1}{2}$	24-060820 $\frac{2}{2}$	with standard chassis; 01/99→
B6 4600	5.7 09/00 – 12/02 190 kW		24-186575 $\frac{2}{2}$	with standard chassis; Type: with Camper; 01/99→
B6 4600	4.8, 4.8 4WD, 5.3 4WD 09/06 – 12/13 225 – 235 kW	24-196437 $\frac{1}{2}$	24-196444 $\frac{2}{2}$	with standard chassis; 01/11→
B6 4600	5.3 09/06 – 12/13 235 kW	24-060813 $\frac{1}{2}$ 33-174525 $\frac{1}{2}$	24-060820 $\frac{2}{2}$	with standard chassis
B6 4600	5.3, 5.3 4WD 09/13 – 265 kW	24-196437 $\frac{1}{2}$ 33-196619 $\frac{1}{2}$	24-196444 $\frac{2}{2}$	with standard chassis; Type: Incl. Dually

B8 5100	5.3, 6.0, 6.0 4WD 09/98 – 12/04 213 – 224 kW	24-186735 $\frac{1}{2}$ 33-174525 $\frac{1}{2}$	24-186742 $\frac{2}{2}$	without roadworthy certificate; 01/99→ FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	5.3, 5.3 4WD, 6.0, 6.0 4WD 09/98 – 12/04 213 – 224 kW	24-187183 $\frac{1}{2}$ 33-174525 $\frac{1}{2}$	24-191203 $\frac{2}{2}$	without roadworthy certificate; 01/99→ FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	5.3, 5.3 4WD, 6.0, 6.0 4WD 09/98 – 12/04 213 – 224 kW	24-187183 $\frac{1}{2}$ 33-174525 $\frac{1}{2}$	24-186636 $\frac{2}{2}$	without roadworthy certificate; 01/99→ FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	5.3 4WD 09/98 – 12/03 213 kW	33-174525 $\frac{1}{2}$ 24-186735 $\frac{1}{2}$	24-186742 $\frac{2}{2}$	without roadworthy certificate; 01/99→ FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	5.3 09/03 – 12/07 220 kW	33-174525 $\frac{1}{2}$ 24-186735 $\frac{1}{2}$	24-186742 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	5.3 09/03 – 12/13 220 – 235 kW	24-187183 $\frac{1}{2}$ 33-174525 $\frac{1}{2}$	24-191203 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	5.3 09/03 – 12/13 220 – 235 kW	24-187183 $\frac{1}{2}$ 33-174525 $\frac{1}{2}$	24-186636 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	5.7 09/00 – 12/02 190 kW	24-186735 $\frac{1}{2}$ 33-174525 $\frac{1}{2}$	24-186742 $\frac{2}{2}$	without roadworthy certificate; 01/99→ FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	5.7 09/00 – 12/02 190 kW	24-187183 $\frac{1}{2}$ 33-174525 $\frac{1}{2}$	24-191203 $\frac{2}{2}$	without roadworthy certificate; 01/99→ FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	5.7 09/00 – 12/02 190 kW	24-187183 $\frac{1}{2}$ 33-174525 $\frac{1}{2}$	24-186636 $\frac{2}{2}$	without roadworthy certificate; 01/99→ FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	4.8, 4.8 4WD, 5.3 4WD 09/06 – 12/13 225 – 235 kW		24-196468 $\frac{2}{2}$	Lifting ca. [mm] 0-25 mm; Lifting ca. [mm] 0-35 mm; without roadworthy certificate; 01/11→ RA: Length 2 [mm]: 680,5 mm
B8 5100	4.8, 4.8 4WD, 5.3 4WD 09/06 – 12/13 225 – 235 kW	24-218023 $\frac{1}{2}$	24-218030 $\frac{2}{2}$	without roadworthy certificate; 01/11→ FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm
B8 5100	5.3 09/06 – 12/13 235 kW	24-186735 $\frac{1}{2}$ 33-174525 $\frac{1}{2}$	24-186742 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	5.3, 5.3 4WD 09/13 – 265 kW	33-196619 $\frac{1}{2}$ $\frac{1}{2}$	24-196468 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 0-35 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm

					
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CHEVROLET SILVERADO 2500 Standard Cab Pickup					
B8 5100	5.3, 5.3 4WD 09/13 – 265 kW	33-196619  24-218023 		24-218030 	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm
B8 5160	5.3, 5.3 4WD, 6.0, 6.0 4WD 09/98 – 12/04 213 – 224 kW	25-187618 		25-187625 	without roadworthy certificate; 01/99→ FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	5.3, 5.3 4WD, 6.0, 6.0 4WD 09/98 – 12/04 213 – 224 kW	25-187687 		25-187625 	without roadworthy certificate; 01/99→ FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 690 mm
B8 5160	5.3, 5.3 4WD, 6.0, 6.0 4WD 09/98 – 12/04 213 – 224 kW	25-187687 		25-187694 	without roadworthy certificate; 01/99→ FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 799 mm
B8 5160	5.3 09/03 – 12/13 220 – 235 kW	25-187618 		25-187625 	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	5.3 09/03 – 12/13 220 – 235 kW	25-187687 		25-187625 	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	5.3 09/03 – 12/13 220 – 235 kW	25-187687 		25-187694 	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 799 mm
B8 5160	5.7 09/00 – 12/02 190 kW	25-187618 		25-187625 	without roadworthy certificate; 01/99→ FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	5.7 09/00 – 12/02 190 kW	25-187687 		25-187625 	without roadworthy certificate; 01/99→ FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 690 mm
B8 5160	5.7 09/00 – 12/02 190 kW	25-187687 		25-187694 	without roadworthy certificate; 01/99→ FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 799 mm
B8 5160	4.8, 4.8 4WD, 5.3 4WD 09/06 – 12/13 225 – 235 kW			25-196481 	Lifting ca. [mm] 0-35 mm; Lifting ca. [mm] 0-50 mm; without roadworthy certificate; 01/11→ RA: Length 2 [mm]: 713,5 mm
B8 5160	4.8, 4.8 4WD, 5.3 4WD 09/06 – 12/13 225 – 235 kW	25-218190 		25-218206 	without roadworthy certificate; 01/11→ FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 794 mm
B8 5160	5.3, 5.3 4WD 09/13 – 265 kW			25-196481 	Lifting ca. [mm] 0-35 mm; Lifting ca. [mm] 0-50 mm; without roadworthy certificate RA: Length 2 [mm]: 713,5 mm
B8 5160	5.3, 5.3 4WD 09/13 – 265 kW	25-218190 		25-218206 	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 794 mm
CHEVROLET SILVERADO 2500 Crew Cab Pickup					
B6 4600	6.0, 6.0 4WD 09/03 – 12/04 224 kW	24-060813  33-174525 		24-060820 	with standard chassis
B6 4600	6.0, 6.0 4WD 09/03 – 12/04 224 kW			24-186575 	with standard chassis; Type: with Camper
B6 4600	4.8, 4.8 4WD, 5.3, 6.6 D 4WD 09/09 – 12/13 225 – 296 kW	24-196437  33-196619 		24-196444 	with standard chassis; 01/11→
B6 4600	5.3 4WD, 6.6 D 09/09 – 12/13 235 – 296 kW	33-196619  24-196437 		24-196444 	with standard chassis; 01/11→
B6 4600	4.8, 4.8 4WD 09/12 – 225 kW	24-196437  33-196619 		24-196444 	with standard chassis
B8 5100	6.0, 6.0 4WD 09/03 – 12/04 224 kW	24-186735  33-174525 		24-186742 	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0, 6.0 4WD 09/03 – 12/04 224 kW	24-187183  33-174525 		24-191203 	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	6.0, 6.0 4WD 09/03 – 12/04 224 kW	24-187183  33-174525 		24-186636 	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	4.8, 4.8 4WD, 5.3, 5.3 4WD, 6.6 D, 6.6 D 4WD 09/09 – 12/13 225 – 296 kW	33-196619  		24-196468 	without roadworthy certificate; 01/11→ FA: Lifting ca. [mm] 0-35 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
B8 5100	4.8, 4.8 4WD, 5.3, 5.3 4WD, 6.6 D, 6.6 D 4WD 09/09 – 12/13 225 – 296 kW	24-218023  33-196619 		24-218030 	without roadworthy certificate; 01/11→ FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm
B8 5100	4.8, 4.8 4WD 09/12 – 225 kW	33-196619  		24-196468 	without roadworthy certificate FA: Lifting ca. [mm] 0-35 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
B8 5100	4.8, 4.8 4WD 09/12 – 225 kW	33-196619  24-218023 		24-218030 	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm



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CHEVROLET SILVERADO 2500 Crew Cab Pickup




B8 5160	6.0, 6.0 4WD 09/03 – 12/04 224 kW	25-187618 $\frac{1}{\circ}$	25-187625 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD 09/03 – 12/04 224 kW	25-187687 $\frac{1}{\circ}$	25-187625 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD 09/03 – 12/04 224 kW	25-187687 $\frac{1}{\circ}$	25-187694 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 799 mm
B8 5160	4.8, 4.8 4WD, 5.3, 5.3 4WD, 6.6 D, 6.6 D 4WD 09/09 – 12/13 225 – 296 kW		25-196481 $\frac{\circ}{\circ}$	Lifting ca. [mm] 0-35 mm; Lifting ca. [mm] 0-50 mm; without roadworthy certificate; 01/11→ RA: Length 2 [mm]: 713,5 mm
B8 5160	4.8, 4.8 4WD, 5.3, 5.3 4WD, 6.6 D, 6.6 D 4WD 09/09 – 12/13 225 – 296 kW	25-218190 $\overline{\text{H}}$	25-218206 $\frac{\circ}{\circ}$	without roadworthy certificate; 01/11→ FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 794 mm
B8 5160	4.8, 4.8 4WD 09/12 – 225 kW		25-196481 $\frac{\circ}{\circ}$	without roadworthy certificate; Lifting ca. [mm] 0-35 mm; Lifting ca. [mm] 0-50 mm RA: Length 2 [mm]: 713,5 mm
B8 5160	4.8, 4.8 4WD 09/12 – 225 kW	25-218190 $\overline{\text{H}}$	25-218206 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 794 mm





































































CHEVROLET SILVERADO 2500 Extended Cab Pickup

B6 4600	5.3, 5.3 4WD, 6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BI-FUEL, 6.0 BI-FUEL 4WD 09/98 – 12/04 213 – 224 kW	24-060813 $\frac{1}{\circ}$ 33-174525 $\frac{\circ}{\circ}$	24-060820 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	5.3, 5.3 4WD, 6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BI-FUEL, 6.0 BI-FUEL 4WD 09/98 – 12/04 213 – 224 kW		24-186575 $\frac{\circ}{\circ}$	with standard chassis; Type: with Camper
B6 4600	4.8, 4.8 4WD, 5.3 4WD, 6.6 D, 6.6 D 4WD 09/10 – 12/13 225 – 296 kW	24-196437 $\frac{\circ}{\text{H}}$ 33-196619 $\frac{\circ}{\text{H}}$	24-196444 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	5.3 09/10 – 12/13 235 kW	33-196619 $\frac{\circ}{\text{H}}$ 24-196437 $\frac{\circ}{\text{H}}$	24-196444 $\frac{\circ}{\circ}$	with standard chassis
B8 5100	5.3, 5.3 4WD, 6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BI-FUEL, 6.0 BI-FUEL 4WD 09/98 – 12/04 213 – 224 kW	24-186735 $\frac{1}{\circ}$ 33-174525 $\frac{\circ}{\circ}$	24-186742 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	5.3, 5.3 4WD, 6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BI-FUEL, 6.0 BI-FUEL 4WD 09/98 – 12/04 213 – 224 kW	24-187183 $\frac{1}{\circ}$ 33-174525 $\frac{\circ}{\circ}$	24-191203 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	5.3, 5.3 4WD, 6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BI-FUEL, 6.0 BI-FUEL 4WD 09/98 – 12/04 213 – 224 kW	24-187183 $\frac{1}{\circ}$ 33-174525 $\frac{\circ}{\circ}$	24-186636 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	4.8, 4.8 4WD, 5.3, 5.3 4WD, 6.6 D, 6.6 D 4WD 09/10 – 12/13 225 – 296 kW	33-196619 $\frac{\circ}{\text{H}}$	24-196468 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-35 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
B8 5100	4.8, 4.8 4WD, 5.3, 5.3 4WD, 6.6 D, 6.6 D 4WD 09/10 – 12/13 225 – 296 kW	33-196619 $\frac{\circ}{\text{H}}$ 24-218023 $\overline{\text{H}}$	24-218030 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm
B8 5160	5.3, 5.3 4WD, 6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BI-FUEL, 6.0 BI-FUEL 4WD 09/98 – 12/04 213 – 224 kW	25-187618 $\frac{1}{\circ}$	25-187625 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	5.3, 5.3 4WD, 6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BI-FUEL, 6.0 BI-FUEL 4WD 09/98 – 12/04 213 – 224 kW	25-187687 $\frac{1}{\circ}$	25-187625 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	5.3, 5.3 4WD, 6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BI-FUEL, 6.0 BI-FUEL 4WD 09/98 – 12/04 213 – 224 kW	25-187687 $\frac{1}{\circ}$	25-187694 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 799 mm
B8 5160	4.8, 4.8 4WD, 5.3, 5.3 4WD, 6.6 D, 6.6 D 4WD 09/10 – 12/13 225 – 296 kW		25-196481 $\frac{\circ}{\circ}$	without roadworthy certificate; Lifting ca. [mm] 0-35 mm; Lifting ca. [mm] 0-50 mm RA: Length 2 [mm]: 713,5 mm
B8 5160	4.8, 4.8 4WD, 5.3, 5.3 4WD, 6.6 D, 6.6 D 4WD 09/10 – 12/13 225 – 296 kW	25-218190 $\overline{\text{H}}$	25-218206 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 794 mm




CHEVROLET SILVERADO 2500 Cab & Chassis

B6 4600	5.3, 5.3 4WD, 6.0, 6.0 4WD, 6.0 BI-FUEL, 6.0 BI-FUEL 4WD 09/98 – 12/03 213 – 224 kW	24-060813 $\frac{1}{\circ}$ 33-174525 $\frac{\circ}{\circ}$	24-060820 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	5.3, 5.3 4WD, 6.0, 6.0 4WD, 6.0 BI-FUEL, 6.0 BI-FUEL 4WD 09/98 – 12/03 213 – 224 kW		24-186575 $\frac{\circ}{\circ}$	with standard chassis; Type: with Camper
B6 4600	6.0 CNG, 6.0 CNG 4WD 09/12 – 225 kW	24-196437 $\frac{\circ}{\text{H}}$	24-196444 $\frac{\circ}{\circ}$	with standard chassis
B8 5100	5.3, 5.3 4WD, 6.0, 6.0 4WD, 6.0 BI-FUEL, 6.0 BI-FUEL 4WD 09/98 – 12/03 213 – 224 kW	24-186735 $\frac{1}{\circ}$ 33-174525 $\frac{\circ}{\circ}$	24-186742 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm

			
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CHEVROLET SILVERADO 2500 Cab & Chassis			
B8 5100	5.3, 5.3 4WD, 6.0, 6.0 4WD, 6.0 BI-FUEL, 6.0 BI-FUEL 4WD 09/98 – 12/03 213 – 224 kW	24-187183 $\frac{1}{2}$ 33-174525 \ominus	24-191203 \odot without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	5.3, 5.3 4WD, 6.0, 6.0 4WD, 6.0 BI-FUEL, 6.0 BI-FUEL 4WD 09/98 – 12/03 213 – 224 kW	24-187183 $\frac{1}{2}$ 33-174525 \ominus	24-186636 \odot without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	6.0 CNG, 6.0 CNG 4WD 09/12 – 225 kW	33-196619 \otimes 24-196468 \odot	without roadworthy certificate FA: Lifting ca. [mm] 0-35 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
B8 5100	6.0 CNG, 6.0 CNG 4WD 09/12 – 225 kW	33-196619 \otimes 24-218023 $\overline{\text{H}}$	24-218030 \odot without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm
B8 5160	5.3, 5.3 4WD, 6.0, 6.0 4WD, 6.0 BI-FUEL, 6.0 BI-FUEL 4WD 09/98 – 12/03 213 – 224 kW	25-187618 $\frac{1}{2}$ 25-187625 \odot	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	5.3, 5.3 4WD, 6.0, 6.0 4WD, 6.0 BI-FUEL, 6.0 BI-FUEL 4WD 09/98 – 12/03 213 – 224 kW	25-187687 $\frac{1}{2}$ 25-187625 \odot	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	5.3, 5.3 4WD, 6.0, 6.0 4WD, 6.0 BI-FUEL, 6.0 BI-FUEL 4WD 09/98 – 12/03 213 – 224 kW	25-187687 $\frac{1}{2}$ 25-187694 \odot	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 799 mm
B8 5160	6.0 CNG, 6.0 CNG 4WD 09/12 – 225 kW	25-196481 \odot	without roadworthy certificate; Lifting ca. [mm] 0-35 mm; Lifting ca. [mm] 0-50 mm RA: Length 2 [mm]: 713,5 mm
B8 5160	6.0 CNG, 6.0 CNG 4WD 09/12 – 225 kW	25-218190 $\overline{\text{H}}$ 25-218206 \odot	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 794 mm
CHEVROLET SILVERADO 2500 HD			
B6 4600	6.6 Di, 6.6 TDiC 10/01 – 12/07 224 – 230 kW	24-060813 $\frac{1}{2}$ 24-060820 \odot	with standard chassis
B6 4600	6.6 Di, 6.6 TD 4WD, 6.6 Di AWD, 8.1, 8.1 AWD, 6.6 TDiC, 6.6 TDiC 4WD 10/01 – 12/07 224 – 268 kW		24-186575 \odot with standard chassis; Type: with Camper
B6 4600	6.6 Di AWD, 8.1 AWD 10/01 – 12/07 224 – 254 kW	24-060813 $\frac{1}{2}$ 33-174525 \ominus	24-060820 \odot with standard chassis
B6 4600	8.1 10/01 – 12/02 254 kW	24-060813 $\frac{1}{2}$ 33-174525 \ominus	24-060820 \odot with standard chassis
B6 4600	6.6 TD 4WD, 6.6 TDiC 4WD 01/07 – 12/07 230 – 268 kW	24-060813 $\frac{1}{2}$ 24-060820 \odot	with standard chassis
B8 5100	6.6 Di, 6.6 TD 4WD, 6.6 Di AWD, 8.1, 8.1 AWD, 6.6 TDiC 10/01 – 12/07 224 – 268 kW	24-186735 $\frac{1}{2}$ 33-174525 \ominus	24-186742 \odot without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.6 Di, 6.6 TD 4WD, 6.6 Di AWD, 8.1, 8.1 AWD, 6.6 TDiC, 6.6 TDiC 4WD 10/01 – 12/07 224 – 268 kW	24-187183 $\frac{1}{2}$ 33-174525 \ominus	24-191203 \odot without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	6.6 Di, 6.6 TD 4WD, 6.6 Di AWD, 8.1, 8.1 AWD, 6.6 TDiC, 6.6 TDiC 4WD 10/01 – 12/07 224 – 268 kW	24-187183 $\frac{1}{2}$ 33-174525 \ominus	24-186636 \odot without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	6.6 TDiC 4WD 01/07 – 230 kW	33-174525 \ominus 24-186735 $\frac{1}{2}$	24-186742 \odot without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5160	6.6 Di, 6.6 TD 4WD, 6.6 Di AWD, 8.1, 8.1 AWD, 6.6 TDiC, 6.6 TDiC 4WD 10/01 – 12/07 224 – 268 kW	25-187618 $\frac{1}{2}$ 25-187625 \odot	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.6 Di, 6.6 TD 4WD, 6.6 Di AWD, 8.1, 8.1 AWD, 6.6 TDiC, 6.6 TDiC 4WD 10/01 – 12/07 224 – 268 kW	25-187687 $\frac{1}{2}$ 25-187625 \odot	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 690 mm
B8 5160	6.6 Di, 6.6 TD 4WD, 6.6 Di AWD, 8.1, 8.1 AWD, 6.6 TDiC, 6.6 TDiC 4WD 10/01 – 12/07 224 – 268 kW	25-187687 $\frac{1}{2}$ 25-187694 \odot	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 799 mm
CHEVROLET SILVERADO 2500 HD Standard Cab Pickup			
B6 4600	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BIFUEL, 6.0 BIFUEL 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 268 kW	24-060813 $\frac{1}{2}$ 33-174525 \ominus	24-060820 \odot with standard chassis
B6 4600	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BIFUEL, 6.0 BIFUEL 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 268 kW		24-186575 \odot with standard chassis; Type: with Camper
B6 4600	6.6 D, 6.6 D 4WD 09/00 – 12/10 224 – 272 kW	24-060813 $\frac{1}{2}$ 24-060820 \odot	with standard chassis
B6 4600	6.6 D, 6.6 D 4WD 09/00 – 12/10 224 – 272 kW		24-186575 \odot with standard chassis; Type: with Camper




			
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CHEVROLET SILVERADO 2500 HD Standard Cab Pickup			
B6 4600	6.0 CNG, 6.0 CNG 4WD, 6.6 D 09/10 – 12/13 225 – 296 kW	24-196437  33-196619 	24-196444  with standard chassis
B6 4600	6.0, 6.0 4WD 09/07 – 12/08 263 kW	24-060813 	24-060820  with standard chassis
B6 4600	6.0, 6.0 4WD 09/07 – 12/08 263 kW		24-186575  with standard chassis; Type: with Camper
B6 4600	6.0, 6.0 4WD, 6.0 Flexfuel, 6.0 Flexfuel 4WD 09/08 – 12/13 268 kW	24-060813 	24-060820  with standard chassis; →12/10
B6 4600	6.0, 6.0 4WD, 6.0 Flexfuel, 6.0 Flexfuel 4WD 09/08 – 12/13 268 kW		24-186575  with standard chassis; Type: with Camper; →12/10
B6 4600	6.6 D 4WD 09/10 – 12/13 296 kW	33-196619  24-196437 	24-196444  with standard chassis
B6 4600	6.0 CNG, 6.0 CNG 4WD, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D 4WD 07/14 – 10/16 225 – 296 kW	24-196437  33-196619 	24-196444  with standard chassis; Type: Incl. Dually
B6 4600	6.0, 6.6 D 07/14 – 10/16 268 – 296 kW	33-196619  24-196437 	24-196444  with standard chassis; Type: Incl. Dually
B8 5100	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BIFUEL, 6.0 BIFUEL 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 268 kW	24-186735  33-174525 	24-186742  without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BIFUEL, 6.0 BIFUEL 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 268 kW	24-187183  33-174525 	24-191203  without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BIFUEL, 6.0 BIFUEL 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 268 kW	24-187183  33-174525 	24-186636  without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	6.6 D 4WD 09/00 – 12/05 224 kW	33-174525  24-186735 	24-186742  without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.6 D, 6.6 D 4WD 09/00 – 12/10 224 – 272 kW	24-187183  33-174525 	24-191203  without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	6.6 D, 6.6 D 4WD 09/00 – 12/10 224 – 272 kW	24-187183  33-174525 	24-186636  without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	6.0 CNG, 6.0 CNG 4WD, 6.6 D, 6.6 D 4WD 09/10 – 12/13 225 – 296 kW	33-196619  24-196468 	24-196468  without roadworthy certificate FA: Lifting ca. [mm] 0-35 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
B8 5100	6.0 CNG, 6.0 CNG 4WD, 6.6 D, 6.6 D 4WD 09/10 – 12/13 225 – 296 kW	33-196619  24-218023 	24-218030  without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm
B8 5100	6.0 09/07 – 12/08 263 kW	24-186735  33-174525 	24-186742  without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0, 6.0 4WD 09/07 – 12/08 263 kW	24-187183  33-174525 	24-191203  without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	6.0, 6.0 4WD 09/07 – 12/08 263 kW	24-187183  33-174525 	24-186636  without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	6.0 4WD 09/07 – 12/08 263 kW	33-174525  24-186735 	24-186742  without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0, 6.0 4WD, 6.0 Flexfuel, 6.0 Flexfuel 4WD 09/08 – 12/13 268 kW	33-174525  24-186735 	24-186742  without roadworthy certificate; →12/10 FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0, 6.0 4WD, 6.0 Flexfuel, 6.0 Flexfuel 4WD 09/08 – 12/13 268 kW	24-187183  33-174525 	24-191203  without roadworthy certificate; →12/10 FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	6.0, 6.0 4WD, 6.0 Flexfuel, 6.0 Flexfuel 4WD 09/08 – 12/13 268 kW	24-187183  33-174525 	24-186636  without roadworthy certificate; →12/10 FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	6.6 D, 6.6 D 4WD 09/07 – 12/10 272 kW	24-186735  33-174525	24-186742  without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0 CNG, 6.0 CNG 4WD, 6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 225 – 296 kW	33-196619 24-196468	24-196468 without roadworthy certificate FA: Lifting ca. [mm] 0-35 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
B8 5100	6.0 CNG, 6.0 CNG 4WD, 6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 225 – 296 kW	33-196619 24-218023	24-218030 without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm
B8 5160	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BIFUEL, 6.0 BIFUEL 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 268 kW	25-187618	25-187625 without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm

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CHEVROLET SILVERADO 2500 HD Standard Cab Pickup			
B8 5160	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BIFUEL, 6.0 BIFUEL 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 268 kW	25-187687 $\frac{1}{\circ}$	25-187625 $\frac{\circ}{\circ}$ without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BIFUEL, 6.0 BIFUEL 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 268 kW	25-187687 $\frac{1}{\circ}$	25-187694 $\frac{\circ}{\circ}$ without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 799 mm
B8 5160	6.6 D, 6.6 D 4WD 09/00 – 12/10 224 – 272 kW	25-187618 $\frac{1}{\circ}$	25-187625 $\frac{\circ}{\circ}$ without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.6 D, 6.6 D 4WD 09/00 – 12/10 224 – 272 kW	25-187687 $\frac{1}{\circ}$	25-187625 $\frac{\circ}{\circ}$ without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 690 mm
B8 5160	6.6 D, 6.6 D 4WD 09/00 – 12/10 224 – 272 kW	25-187687 $\frac{1}{\circ}$	25-187694 $\frac{\circ}{\circ}$ without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 799 mm
B8 5160	6.0 CNG, 6.0 CNG 4WD, 6.6 D, 6.6 D 4WD 09/10 – 12/13 225 – 296 kW		25-196481 $\frac{\circ}{\circ}$ without roadworthy certificate; Lifting ca. [mm] 0-35 mm; Lifting ca. [mm] 0-50 mm RA: Length 2 [mm]: 713,5 mm
B8 5160	6.0 CNG, 6.0 CNG 4WD, 6.6 D, 6.6 D 4WD 09/10 – 12/13 225 – 296 kW	25-218190 $\overline{\text{P}}$	25-218206 $\frac{\circ}{\circ}$ without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 794 mm
B8 5160	6.0, 6.0 4WD 09/07 – 12/08 263 kW	25-187618 $\frac{1}{\circ}$	25-187625 $\frac{\circ}{\circ}$ without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD 09/07 – 12/08 263 kW	25-187687 $\frac{1}{\circ}$	25-187625 $\frac{\circ}{\circ}$ without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD 09/07 – 12/08 263 kW	25-187687 $\frac{1}{\circ}$	25-187694 $\frac{\circ}{\circ}$ without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 799 mm
B8 5160	6.0, 6.0 4WD, 6.0 Flexfuel, 6.0 Flexfuel 4WD 09/08 – 12/13 268 kW	25-187618 $\frac{1}{\circ}$	25-187625 $\frac{\circ}{\circ}$ without roadworthy certificate; →12/10 FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.0 Flexfuel, 6.0 Flexfuel 4WD 09/08 – 12/13 268 kW	25-187687 $\frac{1}{\circ}$	25-187625 $\frac{\circ}{\circ}$ without roadworthy certificate; →12/10 FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.0 Flexfuel, 6.0 Flexfuel 4WD 09/08 – 12/13 268 kW	25-187687 $\frac{1}{\circ}$	25-187694 $\frac{\circ}{\circ}$ without roadworthy certificate; →12/10 FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 799 mm
B8 5160	6.0 CNG, 6.0 CNG 4WD, 6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 225 – 296 kW		25-196481 $\frac{\circ}{\circ}$ Lifting ca. [mm] 0-35 mm; Lifting ca. [mm] 0-50 mm; without roadworthy certificate RA: Length 2 [mm]: 713,5 mm
B8 5160	6.0 CNG, 6.0 CNG 4WD, 6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 225 – 296 kW	25-218190 $\overline{\text{P}}$	25-218206 $\frac{\circ}{\circ}$ without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 794 mm
CHEVROLET SILVERADO 2500 HD Crew Cab Pickup			
B6 4600	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BIFUEL, 6.0 BIFUEL 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 268 kW	24-060813 $\frac{1}{\circ}$	24-060820 $\frac{\circ}{\circ}$ with standard chassis
B6 4600	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BIFUEL, 6.0 BIFUEL 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 268 kW		24-186575 $\frac{\circ}{\circ}$ with standard chassis; Type: with Camper
B6 4600	6.0 CNG 09/12 – 12/13 225 kW	24-196437 $\frac{\circ}{\circ}$ 33-196619 $\frac{\circ}{\circ}$	24-196444 $\frac{\circ}{\circ}$ with standard chassis
B6 4600	6.0 CNG 4WD 09/12 – 12/13 225 kW	24-196437 $\frac{\circ}{\circ}$ 33-196619 $\frac{\circ}{\circ}$	24-196444 $\frac{\circ}{\circ}$ with standard chassis
B6 4600	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/07 – 12/10 263 – 272 kW	24-060813 $\frac{1}{\circ}$ 33-174525 $\frac{\circ}{\circ}$	24-060820 $\frac{\circ}{\circ}$ with standard chassis
B6 4600	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/07 – 12/10 263 – 272 kW		24-186575 $\frac{\circ}{\circ}$ with standard chassis; Type: with Camper
B6 4600	6.0, 6.0 4WD, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/08 – 12/13 268 – 296 kW	24-196437 $\frac{\circ}{\circ}$ 33-196619 $\frac{\circ}{\circ}$	24-196444 $\frac{\circ}{\circ}$ with standard chassis; 01/11→
B6 4600	6.0 FLEX 09/09 – 12/13 268 kW	33-196619 $\frac{\circ}{\circ}$ 24-196437 $\frac{\circ}{\circ}$	24-196444 $\frac{\circ}{\circ}$ with standard chassis; 01/11→
B6 4600	6.0 CNG, 6.0 CNG 4WD, 6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D 4WD 07/14 – 10/16 224 – 296 kW	24-196437 $\frac{\circ}{\circ}$ 33-196619 $\frac{\circ}{\circ}$	24-196444 $\frac{\circ}{\circ}$ with standard chassis; Type: Incl. Dually
B6 4600	6.6 D 07/14 – 10/16 296 kW	33-196619 $\frac{\circ}{\circ}$ 24-196437 $\frac{\circ}{\circ}$	24-196444 $\frac{\circ}{\circ}$ with standard chassis; Type: Incl. Dually
B8 5100	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BIFUEL, 6.0 BIFUEL 4WD, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 268 kW	24-186735 $\frac{1}{\circ}$ 33-174525 $\frac{\circ}{\circ}$	24-186742 $\frac{\circ}{\circ}$ without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm

			
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CHEVROLET SILVERADO 2500 HD Crew Cab Pickup			
B8 5100	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BIFUEL, 6.0 BIFUEL 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 268 kW	24-187183 $\frac{1}{2}$ 33-174525 \ominus	24-191203 \odot without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BIFUEL, 6.0 BIFUEL 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 268 kW	24-187183 $\frac{1}{2}$ 33-174525 \ominus	24-186636 \odot without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	8.1, 8.1 4WD 09/00 – 12/07 246 – 254 kW	33-174525 \ominus 24-186735 $\frac{1}{2}$	24-186742 \odot without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0 CNG 09/12 – 12/13 225 kW	33-196619 \otimes 24-196468 \odot	24-196468 \odot without roadworthy certificate FA: Lifting ca. [mm] 0-35 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
B8 5100	6.0 CNG 09/12 – 12/13 225 kW	33-196619 \otimes 24-218030 \odot	24-218030 \odot without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm
B8 5100	6.0 CNG 4WD 09/12 – 12/13 225 kW	33-196619 \otimes 24-196468 \odot	24-196468 \odot without roadworthy certificate FA: Lifting ca. [mm] 0-35 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
B8 5100	6.0 CNG 4WD 09/12 – 12/13 225 kW	33-196619 \otimes 24-218023 $\overline{\text{H}}$	24-218030 \odot without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm
B8 5100	6.0 09/07 – 12/08 263 kW	33-174525 \ominus 24-186735 $\frac{1}{2}$	24-186742 \odot without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/07 – 12/10 263 – 272 kW	24-187183 $\frac{1}{2}$ 33-174525 \ominus	24-191203 \odot without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/07 – 12/10 263 – 272 kW	24-187183 $\frac{1}{2}$ 33-174525 \ominus	24-186636 \odot without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	6.0 4WD, 6.6 D, 6.6 D 4WD 09/07 – 12/10 263 – 272 kW	24-186735 $\frac{1}{2}$ 33-174525 \ominus	24-186742 \odot without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/08 – 12/13 268 – 296 kW	33-196619 \otimes 24-196468 \odot	24-196468 \odot without roadworthy certificate; 01/11→ FA: Lifting ca. [mm] 0-35 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/08 – 12/13 268 – 296 kW	33-196619 \otimes 24-218023 $\overline{\text{H}}$	24-218030 \odot without roadworthy certificate; 01/11→ FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm
B8 5100	6.0 CNG, 6.0 CNG 4WD, 6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 224 – 296 kW	33-196619 \otimes 24-196468 \odot	24-196468 \odot without roadworthy certificate FA: Lifting ca. [mm] 0-35 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
B8 5100	6.0 CNG, 6.0 CNG 4WD, 6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 224 – 296 kW	33-196619 \otimes 24-218023 $\overline{\text{H}}$	24-218030 \odot without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm
B8 5160	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BIFUEL, 6.0 BIFUEL 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 268 kW	25-187618 $\frac{1}{2}$ 25-187625 \odot	25-187625 \odot without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BIFUEL, 6.0 BIFUEL 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 268 kW	25-187687 $\frac{1}{2}$ 25-187625 \odot	25-187625 \odot without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BIFUEL, 6.0 BIFUEL 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 268 kW	25-187687 $\frac{1}{2}$ 25-187694 \odot	25-187694 \odot without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 799 mm
B8 5160	6.0 CNG 09/12 – 12/13 225 kW	25-196481 \odot 25-196481 \odot	25-196481 \odot Lifting ca. [mm] 0-35 mm; Lifting ca. [mm] 0-50 mm; without roadworthy certificate RA: Length 2 [mm]: 713,5 mm
B8 5160	6.0 CNG 09/12 – 12/13 225 kW	25-218190 $\overline{\text{H}}$ 25-218206 \odot	25-218206 \odot without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 794 mm
B8 5160	6.0 CNG 4WD 09/12 – 12/13 225 kW	25-196481 \odot 25-196481 \odot	25-196481 \odot without roadworthy certificate; Lifting ca. [mm] 0-50 mm; Lifting ca. [mm] 0-35 mm RA: Length 2 [mm]: 713,5 mm
B8 5160	6.0 CNG 4WD 09/12 – 12/13 225 kW	25-218190 $\overline{\text{H}}$ 25-218206 \odot	25-218206 \odot without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 794 mm
B8 5160	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/07 – 12/10 263 – 272 kW	25-187618 $\frac{1}{2}$ 25-187625 \odot	25-187625 \odot without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/07 – 12/10 263 – 272 kW	25-187687 $\frac{1}{2}$ 25-187625 \odot	25-187625 \odot without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/07 – 12/10 263 – 272 kW	25-187687 $\frac{1}{2}$ 25-187694 \odot	25-187694 \odot without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 799 mm
B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/08 – 12/13 268 – 296 kW	25-196481 \odot 25-196481 \odot	25-196481 \odot Lifting ca. [mm] 0-50 mm; Lifting ca. [mm] 0-35 mm; without roadworthy certificate; 01/11→ RA: Length 2 [mm]: 713,5 mm

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CHEVROLET SILVERADO 2500 HD Crew Cab Pickup			
B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/08 – 12/13 268 – 296 kW	25-218190 ☐	25-218206 ☉ without roadworthy certificate; 01/11→ FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 794 mm
B8 5160	6.0 CNG, 6.0 CNG 4WD, 6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 224 – 296 kW		25-196481 ☉ Lifting ca. [mm] 0-35 mm; Lifting ca. [mm] 0-50 mm; without roadworthy certificate RA: Length 2 [mm]: 713,5 mm
B8 5160	6.0 CNG, 6.0 CNG 4WD, 6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 224 – 296 kW	25-218190 ☐	25-218206 ☉ without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 794 mm
CHEVROLET SILVERADO 2500 HD Extended Cab Pickup			
B6 4600	6.0, 6.0 4WD, 6.0 CNG 4WD, 8.1 4WD, 6.6 D 09/00 – 12/08 224 – 263 kW	33-174525 ☉ 24-060813 1/2 ☉	24-060820 ☉ with standard chassis
B6 4600	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BIFUEL, 6.0 BIFUEL 4WD, 8.1, 6.6 D, 8.1 4WD, 6.6 D 4WD 09/00 – 12/10 224 – 272 kW		24-186575 ☉ with standard chassis; Type: with Camper
B6 4600	6.0 CNG, 6.0 BIFUEL, 6.0 BIFUEL 4WD, 8.1, 6.6 D, 6.6 D 4WD 09/00 – 12/10 224 – 272 kW	24-060813 1/2 ☉ 33-174525 ☉	24-060820 ☉ with standard chassis
B6 4600	6.0 CNG, 6.0 CNG 4WD 09/12 – 12/13 225 kW	33-196619 ☉ 24-196437 ☉	24-196444 ☉ with standard chassis
B6 4600	6.0, 6.0 4WD, 6.0 FLEX 4WD 09/08 – 12/13 268 kW	33-174525 ☉ 24-060813 1/2 ☉	24-060820 ☉ with standard chassis; →12/10
B6 4600	6.0, 6.0 4WD, 6.0 FLEX 4WD 09/08 – 12/13 268 kW	24-196437 ☉ 33-196619 ☉	24-196444 ☉ with standard chassis; 01/11→
B6 4600	6.0, 6.0 4WD, 6.0 FLEX 4WD 09/08 – 12/13 268 kW		24-186575 ☉ with standard chassis; Type: with Camper; →12/10
B6 4600	6.0 FLEX 09/12 – 12/13 268 kW	24-196437 ☉ 33-196619 ☉	24-196444 ☉ with standard chassis
B6 4600	6.6 D, 6.6 D 4WD 09/10 – 12/13 296 kW	24-196437 ☉ 33-196619 ☉	24-196444 ☉ with standard chassis; 01/11→
B6 4600	6.0 CNG, 6.0 CNG 4WD, 6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D 4WD 07/14 – 10/16 224 – 296 kW	24-196437 ☉ 33-196619 ☉	24-196444 ☉ with standard chassis; Type: Incl. Dually
B6 4600	6.6 D 07/14 – 10/16 296 kW	33-196619 ☉ 24-196437 ☉	24-196444 ☉ with standard chassis; Type: Incl. Dually
B8 5100	6.0, 6.0 CNG, 6.0 4WD, 6.0 BIFUEL, 6.0 BIFUEL 4WD, 8.1, 6.6 D, 6.6 D 4WD 09/00 – 12/10 224 – 272 kW	24-186735 1/2 ☉ 33-174525 ☉	24-186742 ☉ without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BIFUEL, 6.0 BIFUEL 4WD, 8.1, 6.6 D, 8.1 4WD, 6.6 D 4WD 09/00 – 12/10 224 – 272 kW	24-187183 1/2 ☉ 33-174525 ☉	24-191203 ☉ without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BIFUEL, 6.0 BIFUEL 4WD, 8.1, 6.6 D, 8.1 4WD, 6.6 D 4WD 09/00 – 12/10 224 – 272 kW	24-187183 1/2 ☉ 33-174525 ☉	24-186636 ☉ without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	6.0 4WD, 6.0 CNG 4WD, 8.1 4WD, 6.6 D 09/00 – 12/07 224 – 268 kW	33-174525 ☉ 24-186735 1/2 ☉	24-186742 ☉ without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0 CNG, 6.0 CNG 4WD, 6.0 FLEX 09/12 – 12/13 225 – 268 kW	33-196619 ☉ 24-196468 ☉	24-196468 ☉ without roadworthy certificate FA: Lifting ca. [mm] 0-35 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
B8 5100	6.0 CNG, 6.0 CNG 4WD, 6.0 FLEX 09/12 – 12/13 225 – 268 kW	33-196619 ☉ 24-218023 ☐	24-218030 ☉ without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm
B8 5100	6.0, 6.0 4WD, 6.0 FLEX 4WD 09/08 – 12/13 268 kW	33-196619 ☉ 24-196468 ☉	24-196468 ☉ without roadworthy certificate; 01/11→ FA: Lifting ca. [mm] 0-35 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
B8 5100	6.0 09/08 – 12/13 268 kW	24-186735 1/2 ☉ 33-174525 ☉	24-186742 ☉ without roadworthy certificate; →12/10 FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0, 6.0 4WD, 6.0 FLEX 4WD 09/08 – 12/13 268 kW	33-196619 ☉ 24-218023 ☐	24-218030 ☉ without roadworthy certificate; 01/11→ FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm
B8 5100	6.0, 6.0 4WD, 6.0 FLEX 4WD 09/08 – 12/13 268 kW	24-187183 1/2 ☉ 33-174525 ☉	24-191203 ☉ without roadworthy certificate; →12/10 FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	6.0, 6.0 4WD, 6.0 FLEX 4WD 09/08 – 12/13 268 kW	24-187183 1/2 ☉ 33-174525 ☉	24-186636 ☉ without roadworthy certificate; →12/10 FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	6.0 4WD, 6.0 FLEX 4WD 09/08 – 12/13 268 kW	33-174525 ☉ 24-186735 1/2 ☉	24-186742 ☉ without roadworthy certificate; →12/10 FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm



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CHEVROLET SILVERADO 2500 HD Extended Cab Pickup

B8 5100	6.6 D, 6.6 D 4WD 09/10 – 12/13 296 kW	33-196619 ☒ ☹	24-196468 ☹	without roadworthy certificate; 01/11→ FA: Lifting ca. [mm] 0-35 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
B8 5100	6.6 D, 6.6 D 4WD 09/10 – 12/13 296 kW	33-196619 ☒ ☹ 24-218023 ☒	24-218030 ☹	without roadworthy certificate; 01/11→ FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm
B8 5100	6.0 CNG, 6.0 CNG 4WD, 6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 224 – 296 kW	33-196619 ☒ ☹	24-196468 ☹	without roadworthy certificate FA: Lifting ca. [mm] 0-35 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
B8 5100	6.0 CNG, 6.0 CNG 4WD, 6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 224 – 296 kW	33-196619 ☒ ☹ 24-218023 ☒	24-218030 ☹	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm
B8 5160	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BIFUEL, 6.0 BIFUEL 4WD, 8.1, 6.6 D, 8.1 4WD, 6.6 D 4WD 09/00 – 12/10 224 – 272 kW	25-187618 ☒	25-187625 ☹	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BIFUEL, 6.0 BIFUEL 4WD, 8.1, 6.6 D, 8.1 4WD, 6.6 D 4WD 09/00 – 12/10 224 – 272 kW	25-187687 ☒	25-187625 ☹	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.0 BIFUEL, 6.0 BIFUEL 4WD, 8.1, 6.6 D, 8.1 4WD, 6.6 D 4WD 09/00 – 12/10 224 – 272 kW	25-187687 ☒	25-187694 ☹	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 799 mm
B8 5160	6.0 CNG, 6.0 CNG 4WD, 6.0 FLEX 09/12 – 12/13 225 – 268 kW		25-196481 ☹	without roadworthy certificate; Lifting ca. [mm] 0-35 mm; Lifting ca. [mm] 0-50 mm RA: Length 2 [mm]: 713,5 mm
B8 5160	6.0 CNG, 6.0 CNG 4WD, 6.0 FLEX 09/12 – 12/13 225 – 268 kW	25-218190 ☒	25-218206 ☹	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 794 mm
B8 5160	6.0, 6.0 4WD, 6.0 FLEX 4WD 09/08 – 12/13 268 kW		25-196481 ☹	Lifting ca. [mm] 0-35 mm; Lifting ca. [mm] 0-50 mm; without roadworthy certificate; 01/11→ RA: Length 2 [mm]: 713,5 mm
B8 5160	6.0, 6.0 4WD, 6.0 FLEX 4WD 09/08 – 12/13 268 kW	25-218190 ☒	25-218206 ☹	without roadworthy certificate; 01/11→ FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 794 mm
B8 5160	6.0, 6.0 4WD, 6.0 FLEX 4WD 09/08 – 12/13 268 kW	25-187618 ☒	25-187625 ☹	without roadworthy certificate; →12/10 FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.0 FLEX 4WD 09/08 – 12/13 268 kW	25-187687 ☒	25-187625 ☹	without roadworthy certificate; →12/10 FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.0 FLEX 4WD 09/08 – 12/13 268 kW	25-187687 ☒	25-187694 ☹	without roadworthy certificate; →12/10 FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 799 mm
B8 5160	6.6 D, 6.6 D 4WD 09/10 – 12/13 296 kW		25-196481 ☹	Lifting ca. [mm] 0-50 mm; Lifting ca. [mm] 0-35 mm; without roadworthy certificate; 01/11→ RA: Length 2 [mm]: 713,5 mm
B8 5160	6.6 D, 6.6 D 4WD 09/10 – 12/13 296 kW	25-218190 ☒	25-218206 ☹	without roadworthy certificate; 01/11→ FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 794 mm
B8 5160	6.0 CNG, 6.0 CNG 4WD, 6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 224 – 296 kW		25-196481 ☹	Lifting ca. [mm] 0-35 mm; Lifting ca. [mm] 0-50 mm; without roadworthy certificate RA: Length 2 [mm]: 713,5 mm
B8 5160	6.0 CNG, 6.0 CNG 4WD, 6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 224 – 296 kW	25-218190 ☒	25-218206 ☹	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 794 mm

CHEVROLET SILVERADO 2500 HD Cab & Chassis

B6 4600	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.6 D, 6.6 D 4WD, 8.1 09/00 – 12/07 224 – 254 kW	24-060813 ☒ 33-174525 ☹	24-060820 ☹	with standard chassis
B6 4600	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.6 D, 6.6 D 4WD, 8.1, 8.1 4WD 09/00 – 12/07 224 – 254 kW		24-186575 ☹	with standard chassis; Type: with Camper
B6 4600	8.1 4WD 09/00 – 12/03 254 kW	33-174525 ☹ 24-060813 ☒	24-060820 ☹	with standard chassis
B6 4600	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 263 – 272 kW	24-060813 ☒	24-060820 ☹	with standard chassis
B6 4600	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 263 – 272 kW		24-186575 ☹	with standard chassis; Type: with Camper
B6 4600	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD 09/08 – 12/13 268 kW	24-060813 ☒	24-060820 ☹	with standard chassis; →12/10
B6 4600	6.0, 6.0 4WD, 6.0 FLEX 09/08 – 12/13 268 kW	24-196437 ☒ 33-196619 ☹	24-196444 ☹	with standard chassis; 01/11→
B6 4600	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD 09/08 – 12/13 268 kW		24-186575 ☹	with standard chassis; Type: with Camper; →12/10

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CHEVROLET SILVERADO 2500 HD Cab & Chassis					
B6 4600	6.0 FLEX 4WD 09/09 – 12/13 268 kW	33-196619 24-196437	⊖	24-196444	with standard chassis; 01/11→
B6 4600	6.6 D, 6.6 D 4WD 09/10 – 12/13 296 kW	24-196437 33-196619	⊖	24-196444	with standard chassis
B8 5100	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.6 D, 6.6 D 4WD, 8.1 09/00 – 12/07 224 – 254 kW	24-186735 33-174525	⊖	24-186742	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.6 D, 6.6 D 4WD, 8.1, 8.1 4WD 09/00 – 12/07 224 – 254 kW	24-187183 33-174525	⊖	24-191203	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.6 D, 6.6 D 4WD, 8.1, 8.1 4WD 09/00 – 12/07 224 – 254 kW	24-187183 33-174525	⊖	24-186636	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	8.1 4WD 09/00 – 12/03 254 kW	33-174525 24-186735	⊖	24-186742	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0, 6.0 4WD 09/07 – 12/08 263 kW	24-186735 33-174525	⊖	24-186742	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 263 – 272 kW	24-187183 33-174525	⊖	24-191203	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 263 – 272 kW	24-187183 33-174525	⊖	24-186636	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD 09/08 – 12/13 268 kW	33-196619	⊖	24-196468	without roadworthy certificate; 01/11→ FA: Lifting ca. [mm] 0-35 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD 09/08 – 12/13 268 kW	33-196619 24-218023	⊖	24-218030	without roadworthy certificate; 01/11→ FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm
B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD 09/08 – 12/13 268 kW	24-186735 33-174525	⊖	24-186742	without roadworthy certificate; →12/10 FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD 09/08 – 12/13 268 kW	24-187183 33-174525	⊖	24-191203	without roadworthy certificate; →12/10 FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD 09/08 – 12/13 268 kW	24-187183 33-174525	⊖	24-186636	without roadworthy certificate; →12/10 FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	6.6 D, 6.6 D 4WD 09/10 – 12/13 296 kW	33-196619	⊖	24-196468	without roadworthy certificate FA: Lifting ca. [mm] 0-35 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
B8 5100	6.6 D, 6.6 D 4WD 09/10 – 12/13 296 kW	33-196619 24-218023	⊖	24-218030	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm
B8 5100	6.6 D, 6.6 D 4WD 09/06 – 12/10 272 kW	33-174525 24-186735	⊖	24-186742	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5160	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.6 D, 6.6 D 4WD, 8.1, 8.1 4WD 09/00 – 12/07 224 – 254 kW	25-187618	⊖	25-187625	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.6 D, 6.6 D 4WD, 8.1, 8.1 4WD 09/00 – 12/07 224 – 254 kW	25-187687	⊖	25-187625	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 6.6 D, 6.6 D 4WD, 8.1, 8.1 4WD 09/00 – 12/07 224 – 254 kW	25-187687	⊖	25-187694	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 799 mm
B8 5160	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 263 – 272 kW	25-187618	⊖	25-187625	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 263 – 272 kW	25-187687	⊖	25-187625	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 263 – 272 kW	25-187687	⊖	25-187694	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 799 mm
B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD 09/08 – 12/13 268 kW			25-196481	Lifting ca. [mm] 0-50 mm; Lifting ca. [mm] 0-35 mm; without roadworthy certificate; 01/11→ RA: Length 2 [mm]: 713,5 mm
B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD 09/08 – 12/13 268 kW	25-218190	⊖	25-218206	without roadworthy certificate; 01/11→ FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 794 mm
B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD 09/08 – 12/13 268 kW	25-187618	⊖	25-187625	without roadworthy certificate; →12/10 FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm



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CHEVROLET SILVERADO 2500 HD Cab & Chassis

B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD 09/08 – 12/13 268 kW	25-187687 $\frac{1}{2}$	25-187625 $\frac{2}{2}$	without roadworthy certificate; →12/10 FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD 09/08 – 12/13 268 kW	25-187687 $\frac{1}{2}$	25-187694 $\frac{2}{2}$	without roadworthy certificate; →12/10 FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 799 mm
B8 5160	6.6 D, 6.6 D 4WD 09/10 – 12/13 296 kW		25-196481 $\frac{2}{2}$	without roadworthy certificate; Lifting ca. [mm] 0-35 mm; Lifting ca. [mm] 0-50 mm RA: Length 2 [mm]: 713,5 mm
B8 5160	6.6 D, 6.6 D 4WD 09/10 – 12/13 296 kW	25-218190 $\frac{1}{2}$	25-218206 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 794 mm

CHEVROLET SILVERADO 3500

B6 4600	8.1 01/01 – 12/06 254 kW	24-060813 $\frac{1}{2}$	24-185677 $\frac{2}{2}$	with standard chassis
B6 4600	5.3 09/07 – 12/09 220 kW	24-060813 $\frac{1}{2}$ 33-174525 $\frac{1}{2}$	24-185677 $\frac{2}{2}$	with standard chassis
B6 4600	6.0 01/07 – 03/08 224 kW	24-060813 $\frac{1}{2}$	24-185677 $\frac{2}{2}$	with standard chassis; 01/00–12/13
B8 5100	5.7, 6.0 01/05 – 03/08 190 – 224 kW	24-186735 $\frac{1}{2}$ 33-174525 $\frac{1}{2}$	24-186742 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	5.7, 6.0, 8.1 01/01 – 03/08 190 – 254 kW	24-187183 $\frac{1}{2}$ 33-174525 $\frac{1}{2}$	24-191203 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	5.7, 6.0, 8.1 01/01 – 03/08 190 – 254 kW	24-187183 $\frac{1}{2}$ 33-174525 $\frac{1}{2}$	24-186636 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	8.1 01/01 – 12/06 254 kW	33-174525 $\frac{1}{2}$ 24-186735 $\frac{1}{2}$	24-186742 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	5.3 09/07 – 12/09 220 kW	24-186735 $\frac{1}{2}$ 33-174525 $\frac{1}{2}$	24-186742 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	5.3 09/07 – 12/09 220 kW	24-187183 $\frac{1}{2}$	24-191203 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	5.3 09/07 – 12/09 220 kW	24-187183 $\frac{1}{2}$ 33-174525 $\frac{1}{2}$	24-186636 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5160	5.7, 6.0, 8.1 01/01 – 03/08 190 – 254 kW	25-187618 $\frac{1}{2}$	25-187625 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	5.7, 6.0, 8.1 01/01 – 03/08 190 – 254 kW	25-187687 $\frac{1}{2}$	25-187625 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	5.7, 6.0, 8.1 01/01 – 03/08 190 – 254 kW	25-187687 $\frac{1}{2}$	25-187694 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 799 mm
B8 5160	5.3 09/07 – 12/09 220 kW	25-187618 $\frac{1}{2}$	25-187625 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	5.3 09/07 – 12/09 220 kW	25-187687 $\frac{1}{2}$	25-187625 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 690 mm
B8 5160	5.3 09/07 – 12/09 220 kW	25-187687 $\frac{1}{2}$	25-187694 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 799 mm

CHEVROLET SILVERADO 3500 Standard Cab Pickup

B6 4600	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 271 kW	24-060813 $\frac{1}{2}$	24-185677 $\frac{2}{2}$	with standard chassis; Type: Incl. Dually
B8 5100	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 271 kW	24-186735 $\frac{1}{2}$ 33-174525 $\frac{1}{2}$	24-186742 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 271 kW	24-187183 $\frac{1}{2}$ 33-174525 $\frac{1}{2}$	24-191203 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 271 kW	24-187183 $\frac{1}{2}$ 33-174525 $\frac{1}{2}$	24-186636 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	8.1 09/00 – 12/04 254 kW	33-174525 $\frac{1}{2}$ 24-186735 $\frac{1}{2}$	24-186742 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm

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CHEVROLET SILVERADO 3500 Standard Cab Pickup				
B8 5160	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 271 kW	25-187618	25-187625	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 271 kW	25-187687	25-187625	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 271 kW	25-187687	25-187694	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 799 mm
CHEVROLET SILVERADO 3500 Crew Cab Pickup				
B6 4600	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 271 kW	24-060813 33-174525	24-185677	with standard chassis; Type: Incl. Dually
B6 4600	8.1 09/00 – 12/04 254 kW	33-174525 24-060813	24-185677	with standard chassis; Type: Incl. Dually
B8 5100	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 271 kW	33-174525 24-186735	24-186742	without roadworthy certificate FA: Lifting ca. [mm] 0-35 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 271 kW	24-187183 33-174525	24-191203	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 271 kW	24-187183 33-174525	24-186636	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5160	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 271 kW	25-187618	25-187625	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 271 kW	25-187687	25-187625	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 271 kW	25-187687	25-187694	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 799 mm
CHEVROLET SILVERADO 3500 Extended Cab Pickup				
B6 4600	6.0, 6.0 4WD, 8.1, 6.6 D 4WD 09/00 – 12/05 224 – 254 kW	24-060813 33-174525	24-185677	with standard chassis; Type: Incl. Dually; 01/01→
B6 4600	6.0 CNG, 6.0 CNG 4WD, 8.1, 6.6 D, 6.6 D 4WD 09/02 – 12/07 224 – 271 kW	24-060813 33-174525	24-185677	with standard chassis; Type: Incl. Dually
B6 4600	8.1 4WD 09/04 – 12/07 246 kW	33-174525 24-060813	24-185677	with standard chassis; Type: Incl. Dually
B6 4600	8.1 4WD, 6.6 D 09/00 – 12/05 224 – 254 kW	33-174525 24-060813	24-185677	with standard chassis; Type: Incl. Dually; 01/01→
B8 5100	6.0, 6.0 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/05 224 – 254 kW	33-174525 24-186735	24-186742	without roadworthy certificate; 01/01→ FA: Lifting ca. [mm] 0-35 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0, 6.0 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/05 224 – 254 kW	24-187183 33-174525	24-191203	without roadworthy certificate; 01/01→ FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	6.0, 6.0 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/05 224 – 254 kW	24-187183 33-174525	24-186636	without roadworthy certificate; 01/01→ FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	6.0 CNG, 6.0 CNG 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/02 – 12/07 224 – 271 kW	33-174525 24-186735	24-186742	without roadworthy certificate FA: Lifting ca. [mm] 0-35 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0 CNG, 6.0 CNG 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/02 – 12/07 224 – 271 kW	24-187183 33-174525	24-191203	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	6.0 CNG, 6.0 CNG 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/02 – 12/07 224 – 271 kW	24-187183 33-174525	24-186636	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5160	6.0, 6.0 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/05 224 – 254 kW	25-187618	25-187625	without roadworthy certificate; 01/01→ FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/05 224 – 254 kW	25-187687	25-187625	without roadworthy certificate; 01/01→ FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/05 224 – 254 kW	25-187687	25-187694	without roadworthy certificate; 01/01→ FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 799 mm



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CHEVROLET SILVERADO 3500 Extended Cab Pickup

B8 5160	6.0 CNG, 6.0 CNG 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/02 – 12/07 224 – 271 kW	25-187618 $\frac{1}{\circ}$	25-187625 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0 CNG, 6.0 CNG 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/02 – 12/07 224 – 271 kW	25-187687 $\frac{1}{\circ}$	25-187625 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0 CNG, 6.0 CNG 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/02 – 12/07 224 – 271 kW	25-187687 $\frac{1}{\circ}$	25-187694 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 799 mm

CHEVROLET SILVERADO 3500 Cab & Chassis

B6 4600	6.0, 8.1 09/00 – 12/05 224 – 254 kW	33-174525 24-060813 $\frac{1}{\circ}$	$\frac{\circ}{\circ}$ 24-185677 $\frac{\circ}{\circ}$	with standard chassis; Type: Incl. Dually
B6 4600	6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 271 kW	24-060813 $\frac{1}{\circ}$ 33-174525 $\frac{\circ}{\circ}$	24-185677 $\frac{\circ}{\circ}$	with standard chassis; Type: Incl. Dually
B6 4600	6.0 09/06 – 12/13 240 kW	24-060813 $\frac{1}{\circ}$ 33-174525 $\frac{\circ}{\circ}$	24-185677 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	6.0 09/14 – 233 kW	33-196619 $\frac{\circ}{\circ}$ 24-196437 $\frac{\circ}{\circ}$	$\frac{\circ}{\circ}$ 24-196444 $\frac{\circ}{\circ}$	with standard chassis; Type: Incl. Dually; →12/15














































































B8 5100	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 271 kW	33-174525 24-186735 $\frac{1}{\circ}$	$\frac{\circ}{\circ}$ 24-186742 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-35 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 271 kW	24-187183 $\frac{1}{\circ}$ 33-174525 $\frac{\circ}{\circ}$	$\frac{\circ}{\circ}$ 24-191203 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 271 kW	24-187183 $\frac{1}{\circ}$ 33-174525 $\frac{\circ}{\circ}$	$\frac{\circ}{\circ}$ 24-186636 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	6.0 09/06 – 12/13 240 kW	33-174525 24-186735 $\frac{1}{\circ}$	$\frac{\circ}{\circ}$ 24-186742 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0 09/06 – 12/13 240 kW	24-187183 $\frac{1}{\circ}$	$\frac{\circ}{\circ}$ 24-191203 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	6.0 09/06 – 12/13 240 kW	24-187183 $\frac{1}{\circ}$ 33-174525 $\frac{\circ}{\circ}$	$\frac{\circ}{\circ}$ 24-186636 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	6.0 09/14 – 233 kW	33-196619 $\frac{\circ}{\circ}$	$\frac{\circ}{\circ}$ 24-196468 $\frac{\circ}{\circ}$	without roadworthy certificate; →12/15 FA: Lifting ca. [mm] 0-35 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
B8 5100	6.0 09/14 – 233 kW	33-196619 $\frac{\circ}{\circ}$ 24-218023 $\frac{\circ}{\circ}$	$\frac{\circ}{\circ}$ 24-218030 $\frac{\circ}{\circ}$	without roadworthy certificate; →12/15 FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm

B8 5160	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 271 kW	25-187618 $\frac{1}{\circ}$	25-187625 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 271 kW	25-187687 $\frac{1}{\circ}$	25-187625 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.0 CNG, 6.0 CNG 4WD, 8.1, 8.1 4WD, 6.6 D, 6.6 D 4WD 09/00 – 12/07 224 – 271 kW	25-187687 $\frac{1}{\circ}$	25-187694 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 799 mm
B8 5160	6.0 09/06 – 12/13 240 kW	25-187618 $\frac{1}{\circ}$	25-187625 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0 09/06 – 12/13 240 kW	25-187687 $\frac{1}{\circ}$	25-187625 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0 09/06 – 12/13 240 kW	25-187687 $\frac{1}{\circ}$	25-187694 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 799 mm
B8 5160	6.0 09/14 – 233 kW		25-196481 $\frac{\circ}{\circ}$	Lifting ca. [mm] 0-35 mm; Lifting ca. [mm] 0-50 mm; without roadworthy certificate; →12/15 RA: Length 2 [mm]: 713,5 mm
B8 5160	6.0 09/14 – 233 kW	25-218190 $\frac{\circ}{\circ}$	25-218206 $\frac{\circ}{\circ}$	without roadworthy certificate; →12/15 FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 794 mm

CHEVROLET SILVERADO 3500 HD Standard Cab Pickup

B6 4600	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	24-060813 $\frac{1}{\circ}$ 33-174525 $\frac{\circ}{\circ}$	$\frac{\circ}{\circ}$ 24-185677 $\frac{\circ}{\circ}$	with standard chassis; Type: Incl. Dually
B6 4600	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/08 – 12/13 268 – 296 kW	24-196437 $\frac{\circ}{\circ}$	$\frac{\circ}{\circ}$ 24-196444 $\frac{\circ}{\circ}$	with standard chassis; 01/11→



			
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CHEVROLET SILVERADO 3500 HD Standard Cab Pickup			
B6 4600	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 240 – 296 kW	24-196437  33-196619 	24-196444  with standard chassis; Type: Incl. Dually
B8 5100	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	33-174525  24-186735 	24-186742  without roadworthy certificate FA: Lifting ca. [mm] 0-35 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	24-187183  33-174525 	24-191203  without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	24-187183  33-174525 	24-186636  without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/08 – 12/13 268 – 296 kW	33-196619  24-196468 	24-196468  without roadworthy certificate; 01/11→ FA: Lifting ca. [mm] 0-35 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/08 – 12/13 268 – 296 kW	33-196619  24-218023 	24-218030  without roadworthy certificate; 01/11→ FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm
B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 240 – 296 kW	33-196619  24-196468 	24-196468  without roadworthy certificate FA: Lifting ca. [mm] 0-35 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 240 – 296 kW	33-196619  24-218023 	24-218030  without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm
B8 5160	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	25-187618  25-187625 	25-187625  without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	25-187687  25-187625 	25-187625  without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	25-187687  25-187694 	25-187694  without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 799 mm
B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/08 – 12/13 268 – 296 kW	25-196481 	25-196481  Lifting ca. [mm] 0-50 mm; Lifting ca. [mm] 0-35 mm; without roadworthy certificate; 01/11→ RA: Length 2 [mm]: 713,5 mm
B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/08 – 12/13 268 – 296 kW	25-218190 	25-218206  without roadworthy certificate; 01/11→ FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 794 mm
B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 240 – 296 kW	25-196481 	25-196481  Lifting ca. [mm] 0-35 mm; Lifting ca. [mm] 0-50 mm; without roadworthy certificate RA: Length 2 [mm]: 713,5 mm
B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 240 – 296 kW	25-218190 	25-218206  without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 794 mm
CHEVROLET SILVERADO 3500 HD Crew Cab Pickup			
B6 4600	6.0, 6.0 4WD, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	24-060813  33-174525 	24-185677  with standard chassis; Type: Incl. Dually
B6 4600	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/08 – 12/13 268 – 296 kW	24-196437  24-196444 	24-196444  with standard chassis; 01/11→; Type: Incl. Dually
B6 4600	6.6 D 09/07 – 12/10 272 kW	33-174525  24-060813 	24-185677  with standard chassis; Type: Incl. Dually
B6 4600	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 240 – 296 kW	24-196437  33-196619 	24-196444  with standard chassis; Type: Incl. Dually
B8 5100	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	33-174525  24-186735 	24-186742  without roadworthy certificate FA: Lifting ca. [mm] 0-35 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	24-187183  33-174525 	24-191203  without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	24-187183  33-174525 	24-186636  without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/08 – 12/13 268 – 296 kW	33-196619  24-196468 	24-196468  without roadworthy certificate; 01/11→ FA: Lifting ca. [mm] 0-35 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/08 – 12/13 268 – 296 kW	33-196619  24-218023 	24-218030  without roadworthy certificate; 01/11→ FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm
B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 240 – 296 kW	33-196619  24-196468 	24-196468  without roadworthy certificate FA: Lifting ca. [mm] 0-35 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 240 – 296 kW	33-196619  24-218023 	24-218030  without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm


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CHEVROLET SILVERADO 3500 HD Crew Cab Pickup




B8 5160	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	25-187618 $\frac{1}{2}$	25-187625 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	25-187687 $\frac{1}{2}$	25-187625 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	25-187687 $\frac{1}{2}$	25-187694 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 799 mm
B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/08 – 12/13 268 – 296 kW		25-196481 $\frac{2}{2}$	Lifting ca. [mm] 0-50 mm; Lifting ca. [mm] 0-35 mm; without roadworthy certificate; 01/11→ RA: Length 2 [mm]: 713,5 mm
B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/08 – 12/13 268 – 296 kW	25-218190 $\frac{1}{2}$	25-218206 $\frac{2}{2}$	without roadworthy certificate; 01/11→ FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 794 mm
B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 240 – 296 kW		25-196481 $\frac{2}{2}$	Lifting ca. [mm] 0-35 mm; Lifting ca. [mm] 0-50 mm; without roadworthy certificate RA: Length 2 [mm]: 713,5 mm
B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 240 – 296 kW	25-218190 $\frac{1}{2}$	25-218206 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 794 mm













































CHEVROLET SILVERADO 3500 HD Extended Cab Pickup
























































B6 4600	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	24-060813 $\frac{1}{2}$ 33-174525	24-185677 $\frac{2}{2}$	with standard chassis; Type: Incl. Dually
B6 4600	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD 09/08 – 12/13 268 kW	24-196437 $\frac{2}{2}$ 33-196619 $\frac{2}{2}$	24-196444 $\frac{2}{2}$	with standard chassis; 01/11→; Type: Incl. Dually
B6 4600	6.6 D, 6.6 D 4WD 09/10 – 12/13 296 kW	33-196619 $\frac{2}{2}$ 24-196437 $\frac{2}{2}$	24-196444 $\frac{2}{2}$	with standard chassis; 01/11→; Type: Incl. Dually
B6 4600	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 240 – 296 kW	24-196437 $\frac{2}{2}$ 33-196619 $\frac{2}{2}$	24-196444 $\frac{2}{2}$	with standard chassis; Type: Incl. Dually
B8 5100	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	33-174525 $\frac{2}{2}$ 24-186735 $\frac{1}{2}$	24-186742 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 0-35 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	24-187183 $\frac{1}{2}$ 33-174525	24-191203 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	24-187183 $\frac{1}{2}$ 33-174525	24-186636 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/08 – 12/13 268 – 296 kW	33-196619 $\frac{2}{2}$	24-196468 $\frac{2}{2}$	without roadworthy certificate; 01/11→ FA: Lifting ca. [mm] 0-35 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/08 – 12/13 268 – 296 kW	33-196619 $\frac{2}{2}$ 24-218023 $\frac{1}{2}$	24-218030 $\frac{2}{2}$	without roadworthy certificate; 01/11→ FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm
B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 240 – 296 kW	33-196619 $\frac{2}{2}$	24-196468 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 0-35 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 240 – 296 kW	33-196619 $\frac{2}{2}$ 24-218023 $\frac{1}{2}$	24-218030 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm
B8 5160	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	25-187618 $\frac{1}{2}$	25-187625 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	25-187687 $\frac{1}{2}$	25-187625 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	25-187687 $\frac{1}{2}$	25-187694 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 799 mm
B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/08 – 12/13 268 – 296 kW		25-196481 $\frac{2}{2}$	without roadworthy certificate; 01/11→; Lifting ca. [mm] 0-50 mm; Lifting ca. [mm] 0-35 mm RA: Length 2 [mm]: 713,5 mm
B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/08 – 12/13 268 – 296 kW	25-218190 $\frac{1}{2}$	25-218206 $\frac{2}{2}$	without roadworthy certificate; 01/11→ FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 794 mm
B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 240 – 296 kW		25-196481 $\frac{2}{2}$	Lifting ca. [mm] 0-35 mm; Lifting ca. [mm] 0-50 mm; without roadworthy certificate RA: Length 2 [mm]: 713,5 mm
B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 240 – 296 kW	25-218190 $\frac{1}{2}$	25-218206 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 794 mm

CHEVROLET SILVERADO 3500 HD Cab & Chassis

B6 4600	6.0, 6.0 4WD, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	24-060813 $\frac{1}{2}$ 33-174525	24-185677 $\frac{2}{2}$	with standard chassis; Type: Incl. Dually
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CHEVROLET				
CHEVROLET SILVERADO 3500 HD Cab & Chassis				
B6 4600	6.6 D 09/07 – 12/10 272 kW	33-174525 24-060813 ⚡	⊖	24-185677 ⚡ with standard chassis; Type: Incl. Dually
B6 4600	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 240 – 296 kW	24-196437 ⚡ 33-196619 ⚡	⊖	24-196444 ⚡ with standard chassis; Type: Incl. Dually
B8 5100	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	33-174525 24-186735 ⚡	⊖	24-186742 ⚡ without roadworthy certificate FA: Lifting ca. [mm] 0-35 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	24-187183 ⚡ 33-174525	⊖	24-191203 ⚡ without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	24-187183 ⚡ 33-174525	⊖	24-186636 ⚡ without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 240 – 296 kW	33-196619 ⚡ 24-218030 ⚡	⊖	24-196468 ⚡ without roadworthy certificate FA: Lifting ca. [mm] 0-35 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 240 – 296 kW	33-196619 ⚡ 24-218023 ⚡	⊖	24-218030 ⚡ without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm
B8 5160	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	25-187618 ⚡		25-187625 ⚡ without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	25-187687 ⚡		25-187625 ⚡ without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 6.6 D, 6.6 D 4WD 09/06 – 12/10 257 – 272 kW	25-187687 ⚡		25-187694 ⚡ without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 799 mm
B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 240 – 296 kW			25-196481 ⚡ Lifting ca. [mm] 0-35 mm; Lifting ca. [mm] 0-50 mm; without roadworthy certificate RA: Length 2 [mm]: 713,5 mm
B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 07/14 – 10/16 240 – 296 kW	25-218190 ⚡		25-218206 ⚡ without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 794 mm
CHEVROLET SSR Convertible				
B6 Sport	5.3, 6.0 09/02 – 12/06 224 – 291 kW			24-286725 ⚡
CHEVROLET SUBURBAN				
B6 4600	5.7 Tailgate, 5.7 D 10/78 – 09/84 78 – 123 kW	24-192941 ⚡		24-009331 ⚡ Rear Wheel Drive; with standard chassis
B6 4600	5.7 Tailgate, 5.7 D 10/78 – 09/84 78 – 123 kW	24-009232 ⚡		24-009331 ⚡ All-wheel Drive; with standard chassis
B6 4600	5.7 10/84 – 09/89 123 – 138 kW	24-192941 ⚡		24-009331 ⚡ with standard chassis
B6 4600	5.7 AWD, 7.4 AWD 10/84 – 09/91 136 – 170 kW	24-009232 ⚡		24-009331 ⚡ with standard chassis
B6 4600	5.7, 6.5 D, 6.5 TDCi 10/91 – 09/96 135 – 157 kW	24-022477		24-022484 Type: Heavy Duty; Type: 1500; without electronic suspension control
B6 4600	5.7, 6.5 D, 6.5 TDCi 10/91 – 09/96 135 – 157 kW	24-024228		24-024235 ⚡ Type: 2500; without electronic suspension control
B6 4600	5.7 AWD, 7.4 AWD, 6.5 D AWD, 6.5 TDCi AWD 10/91 – 09/96 135 – 170 kW	24-104050 ⚡		24-024211 ⚡ Type: 1500
B6 4600	5.7 AWD, 7.4 AWD, 6.5 D AWD, 6.5 TDCi AWD 10/91 – 09/96 135 – 170 kW	24-104050 ⚡		24-024198 ⚡ Type: 2500
B6 4600	5.7 10/96 – 04/00 190 kW	24-022477		24-022484 Type: HD; Type: 1500
B6 4600	5.7 10/96 – 04/00 190 kW	24-024228		24-024235 ⚡ Type: 2500
B6 4600	5.7 AWD 10/96 – 04/00 190 kW	24-104050 ⚡		24-024211 ⚡ Type: 1500
B6 4600	5.7 AWD 10/96 – 04/00 190 kW	24-104050 ⚡		24-024198 ⚡ Type: 2500
B6 4600	5.3, 5.3 AWD, 5.3 Flex, 5.3 Flex AWD 05/00 – 09/07 209 – 217 kW	24-065009 ⚡		24-143806 ⚡ without electronic suspension control; Type: 1500
B6 4600	6.0, 6.0 AWD, 8.1 05/00 – 06/06 235 – 254 kW	24-060813 ⚡		24-185677 ⚡ without electronic suspension control; Type: 2500 FA: for vehicles with torsion bar suspension
B8 5100	5.7 Tailgate, 5.7 D 10/78 – 09/84 78 – 123 kW	33-185590 ⚡ 33-186542 ⚡		All-wheel Drive; Lifting ca. [mm] 50-65 mm; without roadworthy certificate; without electronic suspension control; Length 2 [mm]: 547 mm; Length 2 [mm]: 618,5 mm

				
CHEVROLET				
CHEVROLET SUBURBAN				
B8 5100	5.7 Tailgate, 5.7 D 10/78 – 09/84 78 – 123 kW	24-187077 	24-187084 	All-wheel Drive; Lifting ca. [mm] 75-100 mm; without roadworthy certificate FA: Length 2 [mm]: 549 mm RA: Length 2 [mm]: 664 mm
B8 5100	5.7 Tailgate, 5.7 D 10/78 – 09/84 78 – 123 kW	33-185552  33-185569 		All-wheel Drive; Lifting ca. [mm] 150 mm; without roadworthy certificate; Length 2 [mm]: 658,6 mm; Length 2 [mm]: 711,5 mm
B8 5100	5.7 AWD, 7.4 AWD 10/84 – 09/91 136 – 170 kW	33-185590  33-186542 		Lifting ca. [mm] 50-65 mm; without roadworthy certificate; Length 2 [mm]: 547 mm; Length 2 [mm]: 618,5 mm
B8 5100	5.7 AWD, 7.4 AWD 10/84 – 09/91 136 – 170 kW	24-187077 	24-187084 	Lifting ca. [mm] 75-100 mm; without roadworthy certificate FA: Length 2 [mm]: 549 mm RA: Length 2 [mm]: 664 mm
B8 5100	5.7 AWD, 7.4 AWD 10/84 – 09/91 136 – 170 kW	33-185552  33-185569 		Lifting ca. [mm] 150 mm; without roadworthy certificate; Length 2 [mm]: 658,6 mm; Length 2 [mm]: 711,5 mm
B8 5100	5.3, 5.3 AWD, 5.3 Flex, 5.3 Flex AWD 05/00 – 09/07 209 – 217 kW	24-186643 	24-187237 	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 414 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 618 mm
B8 5100	5.3, 5.3 AWD, 5.3 Flex, 5.3 Flex AWD 05/00 – 09/07 209 – 217 kW	24-185950 	24-185783 	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 75 mm; Length 2 [mm]: 664 mm
B8 5100	5.3, 5.3 AWD, 5.3 Flex, 5.3 Flex AWD 05/00 – 09/07 209 – 217 kW	24-185950 	24-187237 	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 125 mm; only in connection with Relocation Bracket; Length 2 [mm]: 618 mm
B8 5100	6.0, 6.0 AWD, 8.1 05/00 – 06/06 235 – 254 kW	33-174525  24-186735 	24-185783 	without electronic suspension control; Type: 2500; without roadworthy certificate FA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664 mm
B6 Sport	5.7 AWD, 7.4 AWD, 6.5 D AWD, 6.5 TDCi AWD 10/91 – 09/96 135 – 170 kW	24-020411 		Type: 1500; with standard chassis
B6 Sport	5.7 AWD, 7.4 AWD, 6.5 D AWD, 6.5 TDCi AWD 10/91 – 09/96 135 – 170 kW	24-104050 		Type: 2500; with standard chassis
B6 Sport	5.7 AWD 10/96 – 04/00 190 kW	24-104050 		Type: 1500; with standard chassis
B6 Sport	5.7 AWD 10/96 – 04/00 190 kW	24-104050 		Type: 2500; with standard chassis
B8 5160	5.3, 5.3 AWD, 5.3 Flex, 5.3 Flex AWD 05/00 – 09/07 209 – 217 kW	25-176407 	25-177893 	without electronic suspension control; Type: 1500; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 414 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 620,5 mm
B8 5160	5.3, 5.3 AWD, 5.3 Flex, 5.3 Flex AWD 05/00 – 09/07 209 – 217 kW	25-177411 	25-187625 	without electronic suspension control; Type: 1500; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 75 mm; Length 2 [mm]: 690 mm
B8 5160	5.3, 5.3 AWD, 5.3 Flex, 5.3 Flex AWD 05/00 – 09/07 209 – 217 kW	25-177411 	25-187601 	without electronic suspension control; Type: 1500; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 125 mm; Length 2 [mm]: 713,5 mm
B8 5160	5.3, 5.3 AWD, 5.3 Flex, 5.3 Flex AWD 05/00 – 09/07 209 – 217 kW	25-177411 	25-177893 	without electronic suspension control; Type: 1500; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 125 mm; only in connection with Relocation Bracket; Length 2 [mm]: 620,5 mm
B8 5160	6.0, 6.0 AWD, 8.1 05/00 – 06/06 235 – 254 kW	25-187618 	25-187625 	without electronic suspension control; Type: 2500; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 690 mm
CHEVROLET SUBURBAN (GMT 900)				
B6 4600	5.3 Flex-Fuel 4WD, 5.3, 5.3 4WD, 5.3 FLEX AWD 01/07 – 07/14 228 – 239 kW	24-186926	24-186834 	without electronic suspension control
B6 4600	5.3 FLEX 01/12 – 239 kW	24-186926	24-186834 	without electronic suspension control
B8 5100	5.3 Flex-Fuel 4WD, 5.3, 5.3 4WD, 5.3 FLEX, 5.3 FLEX AWD 01/07 – 07/14 228 – 239 kW	24-186940	24-187237 	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 0-45 mm; Length 2 [mm]: 469,3 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 618 mm
B8 5160	5.3 Flex-Fuel 4WD, 5.3, 5.3 4WD, 5.3 FLEX, 5.3 FLEX AWD 01/07 – 07/14 228 – 239 kW		25-177893 	without electronic suspension control; without roadworthy certificate; Lifting ca. [mm] 0-25 mm RA: Length 2 [mm]: 620,5 mm
CHEVROLET SUBURBAN (K2Y)				
B6 4600	5.3 4WD, 5.3 Flexfuel 4WD, 6.0 4WD 07/14 – 246 – 283 kW	24-238281 	24-253246 	with standard chassis RA: without leveling control
B8 5100	5.3 4WD, 5.3 Flexfuel 4WD, 6.0 4WD 07/14 – 246 – 283 kW	24-253253 	24-253260 	without electronic suspension control

				
CHEVROLET				
CHEVROLET SUBURBAN 1500 SUV				
B6 4600	5.7 09/95 – 12/99 190 kW	24-022477	24-022484	with standard chassis
B6 4600	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.0 4WD 09/99 – 12/06 213 – 250 kW	24-065009 	24-143806 	with standard chassis RA: Self-levelling inactive after modification; only in connection with 36-250585
B6 4600	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.0, 6.0 4WD 09/06 – 12/14 239 – 273 kW	24-186926	24-186834 	without electronic suspension control; 01/07→
B3	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.0 4WD 09/99 – 12/06 213 – 250 kW		36-250585	Self-levelling inactive after modification; only in connection with 24-143806; with standard chassis
B8 5100	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.0 4WD 09/99 – 12/06 213 – 250 kW	24-186643 	24-187237 	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 414 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 618 mm
B8 5100	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.0 4WD 09/99 – 12/06 213 – 250 kW	24-185950 	24-185783 	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 75 mm; Length 2 [mm]: 664 mm
B8 5100	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.0 4WD 09/99 – 12/06 213 – 250 kW	24-185950 	24-187237 	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 125 mm; only in connection with Relocation Bracket; Length 2 [mm]: 618 mm
B8 5100	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.0, 6.0 4WD 09/06 – 12/14 239 – 273 kW	24-186940	24-187237 	without roadworthy certificate; 01/07→; without electronic suspension control FA: Lifting ca. [mm] 0-45 mm; Length 2 [mm]: 469,3 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 618 mm
B8 5160	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.0 4WD 09/99 – 12/06 213 – 250 kW	25-176407 	25-177893 	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 414 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 620,5 mm
B8 5160	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.0 4WD 09/99 – 12/06 213 – 250 kW	25-177411 	25-187625 	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 75 mm; Length 2 [mm]: 690 mm
B8 5160	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.0 4WD 09/99 – 12/06 213 – 250 kW	25-177411 	25-187601 	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 125 mm; Length 2 [mm]: 713,5 mm
B8 5160	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.0 4WD 09/99 – 12/06 213 – 250 kW	25-177411 	25-177893 	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 125 mm; only in connection with Relocation Bracket; Length 2 [mm]: 620,5 mm
B8 5160	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.0, 6.0 4WD 09/06 – 12/14 239 – 273 kW		25-177893 	without roadworthy certificate; 01/07→; without electronic suspension control; Lifting ca. [mm] 0-25 mm RA: Length 2 [mm]: 620,5 mm
CHEVROLET SUBURBAN 2500 SUV				
B6 4600	6.0, 6.0 4WD 09/99 – 12/04 224 – 239 kW	33-174525  24-060813 	24-185677 	without electronic suspension control; 01/00→
B6 4600	6.0 4WD, 6.0, 8.1, 8.1 4WD 09/99 – 12/04 224 – 254 kW	24-060813  33-174525 	24-185677 	without electronic suspension control; 01/00→
B6 4600	6.0, 6.0 4WD, 8.1, 8.1 4WD 09/04 – 12/06 239 – 250 kW	24-060813  33-174525 	24-185677 	without electronic suspension control
B6 4600	6.0 FLEX, 6.0 FLEX 4WD, 6.0 4WD 09/06 – 12/13 262 – 273 kW	24-060813  33-174525 	24-185677 	without electronic suspension control
B6 4600	6.0 09/06 – 12/09 273 kW	33-174525  24-060813 	24-185677 	without electronic suspension control
B8 5100	6.0, 6.0 4WD, 8.1, 8.1 4WD 09/99 – 12/04 224 – 254 kW	24-186735  33-174525 	24-185783 	without roadworthy certificate; 01/00→; without electronic suspension control FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664 mm
B8 5100	6.0, 6.0 4WD, 8.1, 8.1 4WD 09/04 – 12/06 239 – 250 kW	24-186735  33-174525 	24-185783 	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664 mm
B8 5100	6.0 FLEX, 6.0 FLEX 4WD, 6.0, 6.0 4WD 09/06 – 12/13 262 – 273 kW	24-186735  33-174525 	24-185783 	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664 mm
B8 5160	6.0, 6.0 4WD, 8.1, 8.1 4WD 09/99 – 12/04 224 – 254 kW	25-187618 	25-187625 	without roadworthy certificate; 01/00→; without electronic suspension control FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0, 6.0 4WD, 8.1, 8.1 4WD 09/04 – 12/06 239 – 250 kW	25-187618 	25-187625 	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0 FLEX, 6.0 FLEX 4WD, 6.0, 6.0 4WD 09/06 – 12/13 262 – 273 kW	25-187618 	25-187625 	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
CHEVROLET SPARK (M150)				
B4	0.8 09/00 – 12/06 38 kW	22-050120  22-050137 	19-065045 	→03/05; with standard chassis



CHEVROLET

CHEVROLET SPARK

B1	0.8, 1.0 SX 05/05 – 02/10	37 – 46 kW	12-263806		
B3	0.8, 1.0 SX 05/05 – 02/10	37 – 46 kW	36-215249	36-215256	with standard chassis

CHEVROLET SPARK (M300)

B4	1.0, 1.0 LPG, 1.2, 1.2 LPG 03/10 –	50 – 60 kW		19-242422 ⚙️	with standard chassis
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CHEVROLET TAHOE (GMT400)




B6 4600	5.7 AWD, 6.5 TDiC AWD, 6.5 D AWD 10/94 – 12/99	135 – 147 kW	24-104050 ⚙️	24-025027 ☐	Number of Doors 2
B6 4600	5.7 AWD 10/94 – 09/95	147 kW	24-104050 ⚙️	24-021791 ☐	Number of Doors 4; Type: Heavy Duty
B6 4600	5.7 AWD, 5.7 V8 AWD 10/94 – 09/96	147 – 190 kW	24-024129 ⚙️		Number of Doors 4; Type: Comfort
B6 4600	5.7 AWD, 5.7 V8 AWD 10/94 – 09/96	184 – 190 kW	24-104050 ⚙️	24-025027 ☐	Number of Doors 2
B6 4600	5.7 AWD, 5.7 V8 AWD 10/94 – 09/96	184 – 190 kW	24-104050 ⚙️	24-021791 ☐	Number of Doors 4
B6 4600	6.5 TDiC AWD, 6.5 D AWD 10/94 – 12/99	135 – 142 kW	24-104050 ⚙️	24-021791 ☐	Number of Doors 4; Type: Heavy Duty
B6 4600	6.5 TDiC AWD, 6.5 D AWD 10/94 – 12/99	135 – 142 kW	24-024129 ⚙️		Number of Doors 4; Type: Comfort
















































CHEVROLET TAHOE (B2W)

B3	4.8, 4.8 V8, 4.8 AWD, 5.3, 5.3 V8 AWD, 5.3 AWD, 5.3 Flexfuel, 5.3 Flexfuel AWD, 6.0 V8 09/99 – 12/06	201 – 224 kW		36-242986	Self-levelling inactive after modification; only in connection with 24-143806; with standard chassis
B6 4600	4.8, 4.8 V8, 4.8 AWD, 5.3, 5.3 V8 AWD, 5.3 AWD, 5.3 Flexfuel, 5.3 Flexfuel AWD, 6.0 V8 09/99 – 12/06	201 – 224 kW	24-065009 ⚙️	24-143806 ⚙️	with standard chassis RA: Self-levelling inactive after modification; only in connection with 36-242986
B8 5100	4.8, 4.8 V8, 4.8 AWD, 5.3, 5.3 V8 AWD, 5.3 AWD, 5.3 Flexfuel, 5.3 Flexfuel AWD, 6.0 V8 09/99 – 12/06	201 – 224 kW	24-186643 ⚙️	24-187237 ⚙️	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 50-65 mm; Length 2 [mm]: 414 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 618 mm
B8 5100	4.8, 4.8 V8, 4.8 AWD, 5.3, 5.3 V8 AWD, 5.3 AWD, 5.3 Flexfuel, 5.3 Flexfuel AWD, 6.0 V8 09/99 – 12/06	201 – 224 kW	24-185950 ⚙️	24-185783 ⚙️	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 75 mm; Length 2 [mm]: 664 mm
B8 5100	4.8, 4.8 V8, 4.8 AWD, 5.3, 5.3 V8 AWD, 5.3 AWD, 5.3 Flexfuel, 5.3 Flexfuel AWD, 6.0 V8 09/99 – 12/06	201 – 224 kW	24-185950 ⚙️	24-187237 ⚙️	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 125 mm; only in connection with Relocation Bracket; Length 2 [mm]: 618 mm
B8 5160	4.8, 4.8 V8, 4.8 AWD, 5.3, 5.3 V8 AWD, 5.3 AWD, 5.3 Flexfuel, 5.3 Flexfuel AWD, 6.0 V8 09/99 – 12/06	201 – 224 kW	25-176407 ⚙️	25-177893 ⚙️	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 414 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 620,5 mm
B8 5160	4.8, 4.8 V8, 4.8 AWD, 5.3, 5.3 V8 AWD, 5.3 AWD, 5.3 Flexfuel, 5.3 Flexfuel AWD, 6.0 V8 09/99 – 12/06	201 – 224 kW	25-177411 ⚙️	25-187625 ⚙️	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 75 mm; Length 2 [mm]: 690 mm
B8 5160	4.8, 4.8 V8, 4.8 AWD, 5.3, 5.3 V8 AWD, 5.3 AWD, 5.3 Flexfuel, 5.3 Flexfuel AWD, 6.0 V8 09/99 – 12/06	201 – 224 kW	25-177411 ⚙️	25-187601 ⚙️	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 125 mm; Length 2 [mm]: 713,5 mm
B8 5160	4.8, 4.8 V8, 4.8 AWD, 5.3, 5.3 V8 AWD, 5.3 AWD, 5.3 Flexfuel, 5.3 Flexfuel AWD, 6.0 V8 09/99 – 12/06	201 – 224 kW	25-177411 ⚙️	25-177893 ⚙️	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 125 mm; only in connection with Relocation Bracket; Length 2 [mm]: 620,5 mm

CHEVROLET TAHOE (GMT900)

B6 4600	4.8, 4.8 4WD, 5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.0 Flex/Hybrid, 6.0 Flex/Hybrid 4WD, 6.2 Flexfuel 4WD 01/07 – 07/14	220 – 295 kW	24-186926	24-186933 ⚙️	without electronic suspension control
B8 5100	4.8, 4.8 4WD, 5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.0 Flex/Hybrid, 6.0 Flex/Hybrid 4WD, 6.2 Flexfuel 4WD 01/07 – 07/14	220 – 295 kW	24-186940	24-187237 ⚙️	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 0-45 mm; Length 2 [mm]: 469,3 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 618 mm
B8 5160	4.8, 4.8 4WD, 5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.0 Flex/Hybrid, 6.0 Flex/Hybrid 4WD, 6.2 Flexfuel 4WD 01/07 – 07/14	220 – 295 kW		25-177893 ⚙️	without electronic suspension control; without roadworthy certificate; Lifting ca. [mm] 0-25 mm RA: Length 2 [mm]: 620,5 mm




				
CHEVROLET				
CHEVROLET TAHOE (K2UC)				
B6 Sport	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.2 4WD, 6.2 07/14 – 265 – 313 kW	24-238281 $\frac{1}{\circ}$	24-251761 $\frac{\circ}{\circ}$	
B8 6112	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.2 4WD, 6.2 07/14 – 265 – 313 kW	47-251922 \otimes	25-251937 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-45 mm; with spring RA: Lifting ca. [mm] 0-25 mm
CHEVROLET TIGRA				
B1	1.6 09/98 – 12/99 73 kW	12-244836		
B3	1.6 09/98 – 12/99 73 kW	36-130177	38-120008	with standard chassis
B4	1.6 09/98 – 12/99 73 kW	17-104104 \uparrow		with standard chassis
B4	1.6 09/98 – 12/99 73 kW	22-040909 \uparrow	19-126395 $\frac{1}{\circ}$	with standard chassis
B6 Sport	1.6 09/98 – 12/99 73 kW	35-040590 $\frac{1}{\downarrow}$	24-000857 $\frac{1}{\circ}$	
B8	1.6 09/98 – 12/99 73 kW	35-040590 $\frac{1}{\downarrow}$	24-000857 $\frac{1}{\circ}$	
B14	1.6 09/98 – 12/99 73 kW	47-080713		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 820 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 700 kg
MS	1.6 09/98 – 12/99 73 kW	35-041757 $\frac{1}{\downarrow}$	24-023917 $\frac{1}{\circ}$	Type: Rallye FA: Parameter: 230/80 RA: Parameter: 200/80
MS	1.6 09/98 – 12/99 73 kW	35-042136 \uparrow	24-023900 $\frac{1}{\circ}$	Type: Rennen Gruppe N+G; Shortened damper [mm]: 20 mm FA: Parameter: 230/80 RA: Parameter: 200/80
CHEVROLET TORNADO Standard Cab Pickup				
B4	1.8 09/03 – 12/10 82 kW	22-232045 \uparrow 22-232052 \uparrow	19-232034 $\frac{\circ}{\circ}$	
B4	1.8 09/03 – 12/10 82 kW	22-282590 $\frac{1}{\downarrow}$		with standard chassis
CHEVROLET TRAILBLAZER (KC_)				
B6 4600	4.2 AWD, 4.2, 5.3, 5.3 AWD, 6.0, 6.0 AWD 09/01 – 12/09 201 – 295 kW	24-103336	24-103343 $\frac{\circ}{\circ}$	for pneumatic suspension vehicles; with standard chassis
B6 4600	4.2 AWD, 4.2, 5.3, 5.3 AWD, 6.0, 6.0 AWD 09/01 – 12/09 201 – 295 kW	24-103336	24-103350 $\frac{\circ}{\circ}$	for vehicles without pneumatic suspension; with standard chassis
CHEVROLET TRAX				
B4	1.4, 1.4 LPG, 1.6, 1.8, 1.7 TD 12/12 – 85 – 103 kW	22-229397 \uparrow 22-229380 \uparrow	19-229416 $\frac{1}{\circ}$	with standard chassis
B4	1.4 AWD, 1.8 AWD, 1.7 TD AWD 12/12 – 96 – 103 kW	22-229373 \uparrow 22-229366 \uparrow	19-229409 $\frac{1}{\circ}$	
B6 Sport	1.4, 1.4 LPG, 1.4 AWD, 1.6, 1.8, 1.8 AWD, 1.7 TD, 1.7 TD AWD 12/12 – 85 – 103 kW	22-233707 $\frac{1}{\downarrow}$ 22-233721 \uparrow	19-233734 $\frac{1}{\circ}$	with standard chassis
B8	1.4, 1.4 LPG, 1.4 AWD, 1.6, 1.8, 1.8 AWD, 1.7 TD, 1.7 TD AWD 12/12 – 85 – 103 kW	22-233745 \uparrow 22-233752 \uparrow	19-233765 $\frac{1}{\circ}$	with sports suspension
CHEVROLET V10 Standard Cab Pickup				
B6 4600	4.3 4WD, 5.0 4WD, 5.7 4WD, 6.2 D 4WD 09/86 – 12/87 97 – 149 kW	24-009232 $\frac{\circ}{\circ}$	24-009331 \otimes	with standard chassis
CHEVROLET V10 SUBURBAN Closed Off-Road Vehicle				
B6 4600	5.7 4WD, 6.2 D 4WD 09/86 – 12/88 110 – 157 kW	24-009232 $\frac{\circ}{\circ}$	24-009331 \otimes 24-010269 $\frac{\circ}{\circ}$	with standard chassis
CHEVROLET V20 Standard Cab Pickup				
B6 4600	4.8 4WD, 5.7 4WD, 6.2 D 4WD 09/86 – 12/87 90 – 157 kW	24-009232 $\frac{\circ}{\circ}$	24-009331 \otimes	with standard chassis

					
CHEVROLET					
CHEVROLET V20 SUBURBAN Closed Off-Road Vehicle					
B6 4600	5.7 4WD, 7.4 4WD, 6.2 D 4WD 09/86 – 12/88	97 – 172 kW	24-009232 	24-009331  24-010269 	with standard chassis
CHEVROLET V1500 SUBURBAN Closed Off-Road Vehicle					
B6 4600	5.7 4WD, 6.2 D 4WD 09/86 – 12/91	97 – 157 kW	24-009232 	24-009331  24-010269 	with standard chassis
CHEVROLET V2500 SUBURBAN Closed Off-Road Vehicle					
B6 4600	5.7 4WD, 7.4 4WD, 6.2 D 4WD 09/88 – 12/91	97 – 172 kW	24-009232 	24-009331  24-010269 	with standard chassis
CHEVROLET VECTRA					
B4	2.0, 2.2, 3.2 03/96 – 12/05	81 – 155 kW	22-045874  22-045881  11-101512 	19-140056 	with standard chassis RA: without leveling control
B4	2.2, 2.8 01/05 – 12/08	114 – 188 kW	22-168597  22-168603 	19-118758 	with standard chassis; without IDS
B6 Sport	2.0, 2.2, 3.2 03/96 – 12/05	81 – 155 kW	35-164432  35-164449 	24-025515 	with standard chassis; with off-road suspension RA: without leveling control
B6 Sport	2.2, 2.8 01/05 – 12/08	114 – 188 kW	35-192954  35-192961 	24-069601 	without IDS
B8	2.0, 2.2, 3.2 03/96 – 12/05	81 – 155 kW	35-164456  35-164463 	24-025515 	with sports suspension RA: without leveling control
B8	2.2, 2.8 01/05 – 12/08	114 – 188 kW	35-192978  35-192985 	24-069618 	without IDS; 10/04→; from CH-No.: 51000001→
B1	2.2, 2.8 01/05 – 12/08	114 – 188 kW	12-238088		with standard chassis
CHEVROLET VIVA					
B1	1.8 09/03 – 03/08	92 kW	12-117376		Hard Version; without ball bearing
B1	1.8 09/03 – 03/08	92 kW	12-117390		Soft Version; without ball bearing
B3	1.8 09/03 – 03/08	92 kW	36-130153	36-224067	with standard chassis
B3	1.8 09/03 – 03/08	92 kW	36-209736	36-211074	with sports suspension
B4	1.8 09/03 – 03/08	92 kW	22-053060  22-053077  11-101512 	19-068756 	with standard chassis
B6 Sport	1.8 09/03 – 03/08	92 kW	11-101512  22-250544 	24-027823 	
B8	1.8 09/03 – 03/08	92 kW	11-101512  22-250551 	24-027830 	
B14	1.8 09/03 – 03/08	92 kW	47-087484		without roadworthy certificate; Threaded Suspension (height adjustable) FA: Axle load [kg] to 1040 kg; Lowering ca. [mm]: 40-50 mm RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 885 kg
CHEVROLET VOIT					
B3	EV 150 11/11 –	111 kW	36-241910		with standard chassis FA: Coil spring with constant wire diameter
B3	EV 150 05/15 –	111 kW	36-241910		with standard chassis FA: Coil spring with constant wire diameter
B4	EV 150 11/11 –	111 kW	22-232496  22-232502 	19-232515 	with standard chassis
B4	EV 150 05/15 –	111 kW	22-232496  22-232502 	19-232515 	with standard chassis
CHEVROLET ZAFIRA (F75)					
B1	1.8, 2.0, 2.2 02/99 – 12/12	81 – 110 kW	12-117376		FA: Hard Version; without ball bearing




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
			
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CHEVROLET
CHEVROLET ZAFIRA (F75)




B4	1.8, 2.0, 2.2 02/99 – 12/12	81 – 110 kW	22-106605 22-106612	 	19-106625 	
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CHEVROLET ZAFIRA

B4	2.2 07/05 –	110 kW	22-141590 22-141606	 	19-141626 	without electronic suspension control; without IDS
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B6 Sport	2.2 07/05 –	110 kW	22-274809  22-274816 	 	24-118576 	without IDS; without electronic suspension control
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
CHEVROLET (SGM)
CHEVROLET (SGM) CAPTIVA (S7L)






B4	2.4, 2.4 4x4 12/11 –	123 kW	22-238863 22-238894	 	19-238906 	
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B6 Sport	2.4, 2.4 4x4 12/11 –	123 kW	22-240538  22-240552 	 	19-240541	
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CHEVROLET (SGM) CRUZE Saloon (CP1)




B4	1.6, 1.6 T, 1.8 04/09 – 06/14	86 – 135 kW	22-183644 22-183651	 	19-183633 	
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
B6 Sport	1.6, 1.6 T, 1.8 04/09 – 06/14	86 – 135 kW	35-171669  35-171676 	 	24-171687 	with standard chassis
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
B8	1.6, 1.6 T, 1.8 04/09 – 06/14	86 – 135 kW	35-171690  35-171706 	 	24-171717 	without IDS; with sports suspension
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B14	1.6, 1.6 T, 1.8 04/09 – 06/14	86 – 135 kW	47-171725			Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1220 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1020 kg
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CHEVROLET (SGM) CRUZE Hatchback (CP1)



B4	1.6 09/13 – 02/17	89 – 135 kW	22-183644 22-183651	 	19-183633 	
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B6 Sport	1.6 09/13 – 02/17	89 – 135 kW	35-171669  35-171676 	 	24-171687 	with standard chassis
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
B8	1.6 09/13 – 02/17	89 – 135 kW	35-171690  35-171706 	 	24-171717 	without IDS; with sports suspension
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B14	1.6 09/13 – 02/17	89 – 135 kW	47-171725			Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1220 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1020 kg
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CHEVROLET (SGM) CRUZE Hatchback (CP7)



B4	1.4 02/17 –	110 kW	22-257574 22-261571	 	19-257587	without electronic suspension control
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
B4	1.4 02/17 –	110 kW	22-257574 22-261571	 	19-263755	with off-road suspension
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

B4	1.5 02/17 –	84 kW	22-257574 22-261571	 	19-257587	without electronic suspension control
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B4	1.5 02/17 –	84 kW	22-257574 22-261571	 	19-263755	with off-road suspension
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B6 Sport	1.4 02/17 –	110 kW	35-257554 35-261612	 	24-257565	without electronic suspension control; with standard chassis
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B6 Sport	1.5 02/17 –	84 kW	35-257554 35-261612	 	24-257565	without electronic suspension control; with standard chassis
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










B8	1.4 02/17 –	110 kW	35-261582 35-261599	 	24-267076 	without electronic suspension control; with sports suspension
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















B8	1.5 02/17 –	84 kW	35-261582 35-261599	 	24-267076 	without electronic suspension control; with sports suspension
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

B12 PK	1.4 02/17 –	110 kW	46-275288			Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 960 kg RA: Axle load [kg] to 930 kg
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



B12 PK	1.5 02/17 –	84 kW	46-275288			Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 960 kg RA: Axle load [kg] to 930 kg
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



				
CHEVROLET (SGM)				
CHEVROLET (SGM) CRUZE Hatchback (CP7)				
B14	1.4 02/17 –	110 kW	47-257597	without electronic suspension control; Conditions see certificates; Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1020 kg
B14	1.5 02/17 –	84 kW	47-257597	without electronic suspension control; Conditions see certificates; Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1020 kg



CHEVROLET (SGM) MALIBU (EG3)					
B4	2.0, 2.4 02/12 – 12/16	113 – 137 kW	22-183675 22-183682	  19-183664 	without FlexRide; with standard chassis
B6 Sport	2.0, 2.4 02/12 – 12/16	113 – 137 kW	35-167990   35-168003  	24-168014 	without FlexRide; with standard chassis
B8	2.0, 2.4 02/12 – 12/16	113 – 137 kW	35-168027   35-168034  	24-168045 	without FlexRide; with sports suspension























CHEVROLET (SGM) TRAX (SJ3)					
B4	1.4 T 04/14 –	103 – 105 kW	22-229397   22-229380  	19-229416 	with standard chassis; Front Wheel Drive
B4	1.4 T AWD 04/14 –	103 – 105 kW	22-229373   22-229366  	19-229409 	with standard chassis; All-wheel Drive
B6 Sport	1.4 T, 1.4 T AWD 04/14 –	103 – 105 kW	22-233707   22-233721  	19-233734 	
B8	1.4 T, 1.4 T AWD 04/14 –	103 – 105 kW	22-233745   22-233752  	19-233765 	










CHRYSLER					
CHRYSLER ASPEN (HG)					
B6 4600	4.7, 4.7 AWD, 4.7 Flexfuel, 4.7 Flexfuel AWD, 4.7 AWD, 5.7, 5.7 AWD, 5.7 Hybrid AWD, 5.7 4x4 02/06 – 12/09	172 – 293 kW	24-139106 	24-139113 	with standard chassis

CHRYSLER CROSSFIRE					
B6 Sport	3.2, SRT-6 07/03 – 12/08	160 – 246 kW	24-109987 	24-109994 	with standard chassis
B8	3.2, SRT-6 07/03 – 12/08	160 – 246 kW	24-109987 	24-110013 	with sports suspension
B12 PK	3.2 07/03 – 12/08	160 kW	46-000682		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 845 kg RA: Axle load [kg] to 820 kg; without leveling control
B14	3.2, SRT-6 07/03 – 12/08	160 – 246 kW	47-119536		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-35 mm; Axle load [kg] to 905 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 850 kg
B16 PSS9	3.2, SRT-6 07/03 – 12/08	160 – 246 kW	48-119542		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 905 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 850 kg




















CHRYSLER CROSSFIRE Roadster					
B6 Sport	3.2, SRT-6 05/04 – 12/08	160 – 246 kW	24-109987 	24-109994 	with standard chassis
B8	3.2, SRT-6 05/04 – 12/08	160 – 246 kW	24-109987 	24-110013 	with sports suspension
B12 PK	3.2 05/04 – 12/08	160 kW	46-000682		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 845 kg RA: Axle load [kg] to 820 kg; without leveling control
B14	3.2, SRT-6 05/04 – 12/08	160 – 246 kW	47-119536		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-35 mm; Axle load [kg] to 905 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 850 kg
B16 PSS9	3.2, SRT-6 05/04 – 12/08	160 – 246 kW	48-119542		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 905 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 850 kg

CHRYSLER DELTA					
B4	1.4, 1.4 16V, 1.6 D Multijet, 2.0 D Multijet 08/11 –	88 – 121 kW	22-226556 	19-238791 	FA: fixing hole pitches 58 mm

			
CHRYSLER			
CHRYSLER DELTA			
B6 Sport	1.4, 1.4 16V, 1.6 D Multijet, 2.0 D Multijet 08/11 – 88 – 121 kW	22-226563	24-067911 
B8	1.4, 1.4 16V, 1.6 D Multijet, 2.0 D Multijet 08/11 – 88 – 121 kW	22-226570	24-067928  FA: fixing hole pitches 58 mm
B14	1.4, 1.4 16V, 1.6 D Multijet 08/11 – 88 – 103 kW	47-158993	Conditions see certificates; fixing hole pitches 58 mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm RA: Lowering ca. [mm]: 25-40 mm
CHRYSLER NEON (PL)			
B1	1.8 16V, 2.0 16V 05/94 – 08/99 85 – 109 kW		12-254064
CHRYSLER NEON II			
B1	1.6, 1.8, 2.0 16V, 2.0, 2.0 16V R/T 08/99 – 12/06 85 – 112 kW		12-254064
B4	1.6, 1.8, 2.0 16V, 2.0, 2.0 16V R/T 08/99 – 12/06 85 – 112 kW	22-226969	 with standard chassis
CHRYSLER VOYAGER I (AS)			
B4	2.5, 3.0, 3.3 10/87 – 09/90 72 – 112 kW		19-065212  with standard chassis
CHRYSLER VOYAGER II (ES)			
B4	2.5 i, 3.0, 3.0 i, 3.3 i, 3.3 i AWD, 3.3, 3.3 AWD, 3.8, 3.8 AWD, 2.5 TD 08/90 – 09/95 72 – 121 kW		19-065212  with standard chassis
CHRYSLER VOYAGER / GRAND VOYAGER III (GS)			
B4	2.0 i, 2.4 i, 3.0, 3.3, 3.3 i, 3.8, 2.5 TD 01/95 – 03/01 85 – 134 kW		19-065212  with standard chassis
CHRYSLER VOYAGER IV (RG, RS)			
B1	2.4, 3.0, 3.3, 3.3 Flexfuel, 3.3 AWD, 3.3 Flexfuel AWD, 3.8, 3.8 AWD, 2.5 CRD, 2.8 CRD 09/99 – 12/08 88 – 160 kW	12-288793	
B4	2.4, 3.0, 3.3, 3.3 Flexfuel, 3.3 AWD, 3.3 Flexfuel AWD, 3.8, 3.8 AWD, 2.5 CRD, 2.8 CRD 09/99 – 12/08 88 – 160 kW		19-065212  with standard chassis
CHRYSLER 300 C (LX, LE)			
B6 Sport	2.7, 3.5, 5.7, 6.1 SRT8, 3.0 CRD, 3.0 V6 CRD 09/04 – 11/12 130 – 317 kW	24-144766  24-144773 	24-144780  without leveling control; Rear Wheel Drive; with standard chassis
B12 PK	2.7, 3.5, 5.7 09/04 – 11/12 130 – 250 kW	46-207357	
CHRYSLER 300 C Touring (LX, LE)			
B6 Sport	2.7, 3.5, 5.7, 6.1 SRT8, 3.0 CRD 09/04 – 12/10 130 – 317 kW	24-144766  24-144773 	24-144780  without leveling control; Rear Wheel Drive; with standard chassis
CHRYSLER 300C			
B6 Sport	3.0, 3.6, 3.6 AWD, 3.6 Flexfuel, 3.6 Flexfuel AWD, 5.7, 5.7 AWD, 5.7 Flexfuel, 5.7 Flexfuel AWD, 6.4, 3.0 CRD 09/10 – 12/12 172 – 401 kW	24-284462  24-284479 	24-216951  without leveling control; without electronic suspension control
CHRYSLER (BDBC)			
CHRYSLER (BDBC) 300C			
B6 Sport	2.7, 3.5, 5.7 10/06 – 01/12 152 – 252 kW	24-144766  24-144773 	24-144780  without leveling control; Rear Wheel Drive; with standard chassis

				
CITROËN				
CITROËN AX (ZA-)				
B1	10 E, 10, 11, 11 Cat, 1.3 Sport, 14, 14 GT, 1.4 GTi, 14 D, 15 D 07/86 – 12/98 30 – 74 kW	12-116614		→to CH-No.: 50265608
B1	10 E, 10, 11, 11 Cat, 1.3 Sport, 14, 14 GT, 1.4 GTi, 14 D, 15 D 07/86 – 12/98 30 – 74 kW	12-116621		from CH-No.: 50265609→
B4	10 E, 10, 11, 11 Cat, 1.3 Sport, 14, 14 GT, 1.4 GTi, 14 D, 15 D 07/86 – 12/98 30 – 74 kW	21-030475	19-019765 	with standard chassis
B6 Sport	10 E, 10, 11, 11 Cat, 1.3 Sport, 14, 14 GT, 1.4 GTi, 14 D, 15 D 07/86 – 12/98 30 – 74 kW	34-030608	24-020756 	FA: Parameter: 96/46; Length [mm]: 575 mm RA: Parameter: 360/130; Length [mm]: 316 mm
B6 Sport	10 E, 10, 11, 11 Cat, 1.3 Sport, 14, 14 GT, 1.4 GTi, 14 D, 15 D 07/86 – 12/98 30 – 74 kW	34-030608	24-012768 	FA: Parameter: 96/46; Length [mm]: 575 mm RA: Parameter: 515/300; Length [mm]: 329 mm
B8	10 E, 10, 11, 11 Cat, 1.3 Sport, 14, 14 GT, 1.4 GTi, 14 D, 15 D 07/86 – 12/98 30 – 74 kW	34-030592	24-020756 	FA: Parameter: 96/46; Length [mm]: 545 mm RA: Parameter: 360/130; Length [mm]: 316 mm
B8	10 E, 10, 11, 11 Cat, 1.3 Sport, 14, 14 GT, 1.4 GTi, 14 D, 15 D 07/86 – 12/98 30 – 74 kW	34-030592	24-012768 	FA: Parameter: 96/46; Length [mm]: 545 mm RA: Parameter: 515/300; Length [mm]: 329 mm
B12 PK	10 E, 10, 11, 11 Cat, 14, 14 D 07/86 – 12/98 30 – 62 kW	46-189301		Conditions see certificates FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 605 kg RA: Axle load [kg] to 585 kg
MS	10 E, 10, 11, 11 Cat, 1.3 Sport, 14, 14 GT, 1.4 GTi, 14 D, 15 D 07/86 – 12/98 30 – 74 kW	34-003510	24-012768 	Type: Rallye Gruppe N FA: Parameter: 351/160; Length [mm]: 553 mm RA: Parameter: 515/300; Length [mm]: 329 mm





CITROËN BERLINGO / BERLINGO FIRST MPV (MF_, GJK_, GFK_)				
B1	1.1 i, 1.4 bivalent, 1.4, 1.4 i, 1.4 i bivalent, 1.6 16V, 1.8 i, 1.6 HDI 75, 1.6 HDI 90, 1.8 D, 1.9 D, 2.0 HDI 90 07/96 – 12/11 43 – 81 kW	12-117925		with power steering; Engine Code: TU1JP
B3	1.1 i, 1.4 i 07/96 – 12/11 44 – 55 kW	36-212514		with standard chassis; →12/01
B3	1.1 i, 1.4 i, 1.6 16V 07/96 – 12/11 44 – 80 kW	36-198221		with standard chassis; with A/C; →12/01
B3	1.1 i, 1.4 i 07/96 – 12/11 44 – 55 kW	36-212514		with standard chassis; with power steering; →12/01; with ABS
B3	1.1 i, 1.4 i 07/96 – 12/11 44 – 55 kW	36-198153		with standard chassis; Reinforced Version ; →12/01
B3	1.1 i, 1.4 i, 1.6 16V 07/96 – 12/11 44 – 80 kW	36-198221		with off-road suspension; →12/01
B3	1.1 i, 1.4 bivalent, 1.4, 1.4 i, 1.4 i bivalent 07/96 – 12/11 44 – 55 kW	36-198276		with standard chassis; 01/02→
B3	1.1 i, 1.4 bivalent, 1.4, 1.4 i, 1.4 i bivalent 07/96 – 12/11 44 – 55 kW	36-198184		with standard chassis; with A/C; 01/02→
B3	1.1 i 07/96 – 05/08 44 kW	36-212569		with standard chassis; 01/02→; Reinforced Version
B3	1.4 bivalent, 1.4, 1.4 i bivalent 11/02 – 12/11 48 – 55 kW	36-198184		with standard chassis; without air conditioning; Reinforced Version ; 01/02→
B3	1.6 16V 10/00 – 12/11 80 kW	36-212514		with standard chassis; →12/01
B3	1.6 16V 10/00 – 12/11 80 kW	36-198252		with standard chassis; →12/01; Reinforced Version
B3	1.6 16V 10/00 – 12/11 80 – 81 kW	36-198184		with standard chassis; 01/02→
B3	1.6 16V 10/00 – 12/11 80 – 81 kW	36-198184		with standard chassis; 01/02→; Reinforced Version
B3	1.6 16V 10/00 – 12/11 80 – 81 kW	36-198191		with off-road suspension; 01/02→
B3	1.6 16V 10/00 – 12/11 80 kW	36-212538		with standard chassis; Equipment Variant Multispace; without air conditioning; →12/01
B3	1.6 16V, 2.0 HDI 90 12/99 – 12/11 66 – 80 kW	36-212552		with standard chassis; Equipment Variant Multispace; with A/C; →12/01
B3	1.8 i 05/97 – 10/02 66 kW	36-198221		with standard chassis; →12/01

			
CITROËN			
CITROËN BERLINGO / BERLINGO FIRST MPV (MF_, GJK_, GFK_)			
B3	1.8 i 05/97 – 10/02 66 kW	36-198252	with standard chassis; →12/01; Reinforced Version
B3	1.8 i 05/97 – 10/02 66 kW	36-198184	with off-road suspension; →12/01
B3	1.6 HDI 75, 1.6 HDI 90 07/05 – 12/11 55 – 66 kW	36-198184	with standard chassis; 01/02→
B3	1.6 HDI 75, 1.6 HDI 90, 1.9 D 07/96 – 12/11 50 – 66 kW	36-198368	with standard chassis; 01/02→; Reinforced Version
B3	1.6 HDI 75, 1.6 HDI 90, 1.9 D 07/96 – 12/11 50 – 66 kW	36-198191	with off-road suspension; 01/02→
B3	1.8 D 07/98 – 10/02 43 kW	36-198221	with standard chassis; →12/01
B3	1.8 D 07/98 – 10/02 43 kW	36-198153	with standard chassis; →12/01; Reinforced Version
B3	1.8 D, 1.9 D 07/96 – 10/05 43 – 51 kW	36-198252	with off-road suspension; →12/01
B3	1.9 D 07/96 – 10/05 50 – 51 kW	36-198221	with standard chassis; →12/01
B3	1.9 D 07/96 – 10/05 50 – 51 kW	36-198153	with standard chassis; →12/01; Reinforced Version
B3	1.9 D 07/96 – 10/05 50 – 51 kW	36-198184	with standard chassis; 01/02→
B3	1.9 D 07/96 – 10/05 50 – 51 kW	36-198184	with standard chassis; 01/02→; with A/C; with panorama sunroof
B3	2.0 HDI 90 12/99 – 10/05 66 kW	36-200580	with standard chassis; →12/01
B3	2.0 HDI 90 12/99 – 10/05 66 kW	36-198184	with standard chassis; 01/02→
B3	2.0 HDI 90 12/99 – 10/05 66 kW	36-198368	with standard chassis; 01/02→; Reinforced Version
B3	2.0 HDI 90 12/99 – 10/05 66 kW	36-212545	with standard chassis; Equipment Variant Multispace; without air conditioning; →12/01
B4	1.1 i, 1.4 i, 1.6 16V, 1.8 i, 1.8 D, 1.9 D, 2.0 HDI 90 07/96 – 12/11 43 – 80 kW	22-045676 22-045669	 19-238784   19-238784 
B4	1.1 i, 1.4 i, 1.6 16V, 1.9 D, 2.0 HDI 90 07/96 – 12/11 44 – 80 kW	22-052957 22-052964	 19-238784   19-238784 
B4	1.1 i, 1.4 bivalent, 1.4, 1.4 i, 1.4 i bivalent, 1.6 16V, 1.8 i, 1.6 HDI 75, 1.6 HDI 90, 1.8 D, 1.9 D, 2.0 HDI 90 07/96 – 12/11 43 – 81 kW	22-100030 22-100047	 19-100050   19-100050 
B4	1.4 bivalent, 1.4, 1.4 i bivalent, 1.6 16V, 1.6 HDI 75, 1.6 HDI 90 11/02 – 12/11 48 – 81 kW	22-052957 22-052964	 19-238784   19-238784 
CITROËN BERLINGO / BERLINGO FIRST Box (M_)			
B1	Electric 01/11 – 12/11 42 kW	12-117932	
B1	1.1 i, 1.4 i, 1.6 16V, 1.8 i, 1.8 D, 1.9 D 70, 1.9 D 70 4WD, 1.9 D, 2.0 HDI 90, 2.0 HDI 90 4WD 07/96 – 12/11 43 – 81 kW	12-117925	with power steering
B3	1.1 i 07/96 – 03/08 44 kW	36-212514	with standard chassis; →12/01; Payload to: 475 kg
B3	1.1 i, 1.4 i 07/96 – 12/11 44 – 55 kW	36-197507	with standard chassis; →12/01; Payload to: 600 kg
B3	1.1 i, 1.4 i 07/96 – 12/11 44 – 55 kW	36-212514	with standard chassis; →12/01; Payload to: 600 kg; with ABS
B3	1.1 i, 1.4 i 07/96 – 12/11 44 – 55 kW	36-198221	with off-road suspension; →12/01; Payload to: 600 kg
B3	1.1 i, 1.4 i 07/96 – 12/11 44 – 55 kW	36-198221	with off-road suspension; →12/01; Payload to: 600 kg; with A/C
B3	1.1 i 07/96 – 03/08 44 kW	36-198184	with standard chassis; 01/02→; Payload to: 600 kg
B3	1.1 i 07/96 – 03/08 44 kW	36-198184	with off-road suspension; 01/02→; Payload to: 600 kg
B3	1.4 bivalent, 1.4 i, 1.4 i bivalent, 1.4 BiFuel 07/96 – 12/11 48 – 55 kW	36-212569	with standard chassis; 01/02→; Payload to: 600 kg
B3	1.4 bivalent, 1.4 i, 1.4 i bivalent, 1.4 BiFuel 07/96 – 12/11 48 – 55 kW	36-212569	with off-road suspension; 01/02→; Payload to: 600 kg







CITROËN

















CITROËN BERLINGO / BERLINGO FIRST Box (M_)

B3	1.4 bivalent, 1.4 i, 1.4 i bivalent, 1.4 BiFuel 07/96 – 12/11 48 – 55 kW	36-198276		with standard chassis; 01/02→; Payload to: 600 kg; with A/C
B3	1.4 bivalent, 1.4 i, 1.4 i bivalent, 1.4 BiFuel 07/96 – 12/11 48 – 55 kW	36-198184		with off-road suspension; 01/02→; Payload to: 600 kg; with A/C
B3	1.4 bivalent, 1.4 i, 1.4 i bivalent, 1.4 BiFuel 07/96 – 12/11 48 – 55 kW	36-212484		with off-road suspension; 01/02→; Payload to: 800 kg; with A/C
B3	1.6 16V 10/00 – 03/08 80 kW	36-212484		with standard chassis; →12/01; Payload to: 800 kg
B3	1.8 i, 1.8 D, 1.9 D 70, 1.9 D 70 4WD, 1.9 D 07/96 – 12/11 43 – 66 kW	36-198221		with standard chassis; →12/01; Payload to: 600 kg
B3	1.8 i, 1.8 D, 1.9 D 70, 1.9 D 70 4WD, 1.9 D 07/96 – 12/11 43 – 66 kW	36-198153		with standard chassis; →12/01; Payload to: 600 kg; with A/C
B3	1.8 i, 1.8 D, 1.9 D 70, 1.9 D 70 4WD, 1.9 D 07/96 – 12/11 43 – 66 kW	36-198252		with off-road suspension; →12/01; Payload to: 600 kg
B3	1.8 i, 1.8 D, 1.9 D 70, 1.9 D 70 4WD, 1.9 D, 2.0 HDI 90, 2.0 HDI 90 4WD 07/96 – 12/11 43 – 66 kW	36-211968		with standard chassis; →12/01; Payload from: 601 kg
B3	1.8 i, 1.8 D, 1.9 D 70, 1.9 D 70 4WD, 1.9 D, 2.0 HDI 90, 2.0 HDI 90 4WD 07/96 – 12/11 43 – 66 kW	36-212491		with standard chassis; →12/01; Payload from: 601 kg; with A/C
B3	1.6 HDI 75, 1.6 HDI 90 07/05 – 12/11 55 – 66 kW	36-198184		with standard chassis; 01/02→; Payload to: 800 kg; with A/C
B3	1.8 D, 1.9 D 70, 1.9 D 70 4WD, 1.9 D 07/96 – 12/11 43 – 51 kW	36-198184		with standard chassis; 01/02→; Payload to: 600 kg
B3	1.8 D, 1.9 D 70, 1.9 D 70 4WD, 1.9 D 07/96 – 12/11 43 – 51 kW	36-198184		with off-road suspension; 01/02→; Payload to: 600 kg
B3	1.8 D, 1.9 D 70, 1.9 D 70 4WD, 1.9 D 07/96 – 12/11 43 – 51 kW	36-198191		with off-road suspension; 01/02→; Payload to: 600 kg; with A/C
B3	1.8 D, 1.9 D 70, 1.9 D 70 4WD, 1.9 D, 2.0 HDI 90, 2.0 HDI 90 4WD 07/96 – 12/11 43 – 66 kW	36-212484		with standard chassis; 01/02→; Payload to: 800 kg
B3	2.0 HDI 90, 2.0 HDI 90 4WD 12/99 – 12/11 66 kW	36-200580		with standard chassis; →12/01; Payload to: 600 kg; with A/C
B3	2.0 HDI 90, 2.0 HDI 90 4WD 12/99 – 12/11 66 kW	36-200580		with off-road suspension; →12/01; Payload to: 600 kg
B3	2.0 HDI 90, 2.0 HDI 90 4WD 12/99 – 12/11 66 kW	36-200580		with off-road suspension; →12/01; Payload to: 600 kg; with A/C
B3	2.0 HDI 90, 2.0 HDI 90 4WD 12/99 – 12/11 66 kW	36-198252		with standard chassis; 01/02→; Payload to: 600 kg
B3	2.0 HDI 90, 2.0 HDI 90 4WD 12/99 – 12/11 66 kW	36-198184		with standard chassis; 01/02→; Payload to: 600 kg; with A/C
B4	1.1 i, 1.4 i, 1.6 16V, 1.8 i, 1.8 D, 1.9 D 70, 1.9 D 70 4WD, 1.9 D, 2.0 HDI 90, 2.0 HDI 90 4WD 07/96 – 12/11 43 – 80 kW	22-045676 22-045669		19-238784  Maximum Load [kg]: 600 kg; with standard chassis; →11/02
B4	1.1 i, 1.4 i, 1.6 16V, 1.8 i, 1.8 D, 1.9 D 70, 1.9 D 70 4WD, 1.9 D, 2.0 HDI 90, 2.0 HDI 90 4WD 07/96 – 12/11 43 – 80 kW	22-045959 22-045966		19-238784  Maximum Load [kg]: 800 kg; with standard chassis; →11/02

CITROËN BERLINGO MULTISPACE (B9)

B1	1.2 PureTech 110, 1.6, 1.6 VTi 95, 1.6 VTi 120, 1.6 HDi 75 16V, 1.6 HDi 90, 1.6 HDi 110, 1.6 HDi 115 04/08 – 55 – 88 kW	12-117932		
B1 AMC	1.2 PureTech 110, 1.6, 1.6 VTi 95, 1.6 VTi 120, 1.6 HDi 75 16V, 1.6 HDi 75 / BlueHdi 75, 1.6 HDi 90, 1.6 HDi 90 4x4, 1.6 BlueHdi 100, 1.6 HDi 110, 1.6 HDi 115, 1.6 HDi 115 4x4, 1.6 BlueHdi 120 04/08 – 12/14 55 – 88 kW	10-309490		for pneumatic suspension vehicles
B4	1.2 PureTech 110, 1.6, 1.6 VTi 95, 1.6 VTi 120, 1.6 HDi 75 16V, 1.6 HDi 90, 1.6 HDi 110, 1.6 HDi 115 04/08 – 55 – 88 kW	22-226716 22-226723		19-226736  with standard chassis RA: Equipment Variant (+) Extra Seat
B4	1.2 PureTech 110, 1.6, 1.6 VTi 95, 1.6 VTi 120, 1.6 HDi 75 16V, 1.6 HDi 90, 1.6 HDi 110, 1.6 HDi 115 04/08 – 55 – 88 kW	22-226716 22-226723		19-226743  with standard chassis RA: Equipment Variant (-) Extra Seat



			
CITROËN			
CITROËN BERLINGO Box (B9)			
B1	Electric, 1.6, 1.6 VTi 95, 1.6 VTi 120, 1.6 HDi 75, 1.6 HDi / BlueHDi 75, 1.6 HDi 90, 1.6 HDi 90 16V, 1.6 HDi 110, 1.6 HDi 115, 1.6 BlueHDi 120 04/08 – 35 – 88 kW	12-117932	
B4	1.6, 1.6 VTi 95, 1.6 VTi 120, 1.6 HDi 75, 1.6 HDi / BlueHDi 75, 1.6 HDi 90, 1.6 HDi 90 16V, 1.6 HDi 110, 1.6 BlueHDi 120 04/08 – 55 – 88 kW	22-226716 22-226723	  19-226750 
B4	1.6, 1.6 VTi 95, 1.6 VTi 120, 1.6 HDi 75, 1.6 HDi / BlueHDi 75, 1.6 HDi 90, 1.6 HDi 90 16V, 1.6 HDi 110, 1.6 BlueHDi 120 04/08 – 55 – 88 kW	22-226716 22-226723	  19-226736 
CITROËN BERLINGO Platform/Chassis (B9)			
B1	1.6 HDi 90 16V 04/08 – 66 kW	12-117932	
CITROËN C-CROSSER (VU_, VV_)			
B1	2.4 16V, 2.2 HDi 02/07 – 115 – 125 kW	12-249015	
B4	2.0, 2.0 All-wheel Drive, 2.4 16V, 2.2 HDi 02/07 – 108 – 125 kW	22-172662 22-172679	  19-172682 
CITROËN C-CROSSER ENTERPRISE (VU_, VV_)			
B1	2.4 16V, 2.2 HDi 01/09 – 115 – 125 kW	12-249015	
CITROËN C-ELYSEE (DD_)			
B1	1.2 VTi 72, 1.2 VTi 82, 1.6 VTi 115, 1.6 HDi 92, 1.6 BlueHDi 100 11/12 – 53 – 85 kW	12-244973	
B4	1.2 VTi 72, 1.2 VTi 82, 1.6 VTi 115, 1.6 HDi 92, 1.6 BlueHDi 100 11/12 – 53 – 85 kW	22-250377 22-250384	  19-250397
CITROËN C15 Box (VD_)			
B1	1.0 10/84 – 12/97 33 kW	12-296439	05/88–06/95
B1	1.1 10/84 – 07/87 40 kW	12-296439	07/87→
B1	1.1 10/84 – 12/96 35 kW	12-296439	07/87–07/88
B1	1.1 i, 1.4 i, 1.8 D 07/86 – 12/00 44 – 55 kW	12-296439	with standard chassis
B1	1.1 11/88 – 07/96 40 kW	12-296439	→07/95
B1	1.3 07/87 – 05/88 47 kW	12-296439	with standard chassis
B1	1.4 E 07/87 – 12/96 40 kW	12-296439	07/92–07/93
B1	1.4 07/87 – 12/96 49 kW	12-296439	05/88→
B1	1.9 D 12/00 – 12/05 44 kW	12-296439	03/01→
B4	1.0, 1.0 E, 1.1, 1.1 i, 1.3, 1.4 E, 1.4, 1.4 i, 1.8 D, 1.9 D 10/84 – 12/05 33 – 55 kW	17-053310	 with standard chassis; 05/88→
B4	1.0, 1.0 E, 1.1, 1.1 i, 1.3, 1.4 E, 1.4, 1.4 i, 1.8 D, 1.9 D 10/84 – 12/05 33 – 55 kW	22-040916	 with standard chassis; 05/88→
CITROËN C15 Estate			
B1	1.1 10/88 – 10/92 40 kW	12-296439	→07/92
B1	1.1 08/88 – 07/96 44 kW	12-296439	09/89→
B1	1.4 05/87 – 09/92 49 kW	12-296439	05/88→
B1	1.4 05/91 – 07/96 55 kW	12-296439	with standard chassis



CITROËN

CITROËN C15 Estate

B1	1.8 D 04/87 – 08/00	44 kW	12-296439		→07/96
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CITROËN C1 (PM_, PN_)

B1	1.0, 1.4 HDi 06/05 – 09/14	40 – 50 kW		11-299516	PK	
B1	1.0, 1.4 HDi 06/05 – 09/14	40 – 50 kW	12-234172	12-273218		with standard chassis
B3	1.0 06/05 – 09/14	50 kW	36-200764	36-200795		with standard chassis
B3	1.0 06/05 – 09/14	50 kW	36-200788	36-200795		with standard chassis; Reinforced Version
B3	1.4 HDi 06/05 – 09/14	40 kW	36-200788	36-200795		with standard chassis
B4	1.0, 1.4 HDi 06/05 – 09/14	40 – 50 kW	22-146809 22-146816	19-147659	⊖	with standard chassis
B6 Sport	1.0, 1.4 HDi 06/05 – 09/14	40 – 50 kW	22-235428 22-235435	19-235448		with standard chassis
B8	1.0, 1.4 HDi 06/05 – 09/14	40 – 50 kW	22-235459 22-235466	19-235479		with sports suspension
B12 PK	1.0, 1.4 HDi 06/05 – 09/14	40 – 50 kW		46-206657		Conditions see certificates; Twin-Tube; Lowering ca. [mm]: 30 mm; Axle load [kg] to 695 kg

CITROËN C1 II (PA_, PS_)






B3	1.0 VTi 68, 1.0 VTi 72, 1.2 VTi 82 04/14 –	51 – 60 kW	36-273225	36-273256		with standard chassis
B3	1.0 VTi 68, 1.0 VTi 72, 1.2 VTi 82 04/14 –	51 – 60 kW	36-273232	36-273249		with standard chassis; with sunroof
B4	1.0 VTi 68, 1.0 VTi 72, 1.2 VTi 82 04/14 –	51 – 60 kW	22-246455 22-246462	19-246475		with standard chassis






















CITROËN C2 (JM_)









B1	1.1, 1.4, 1.4 16V, 1.6, 1.6 VTS, 1.4 HDi, 1.6 HDi 07/03 – 09/12	44 – 90 kW	12-238064			→bis Org.-Nr: 10156
B1	1.1, 1.4, 1.4 16V, 1.6, 1.6 VTS, 1.4 HDi, 1.6 HDi 07/03 – 09/12	44 – 90 kW	12-226542			ab Org.-Nr: 10157→ FA: without ball bearing
B3	1.1, 1.4, 1.4 16V, 1.6, 1.4 HDi, 1.6 HDi 07/03 – 09/12	44 – 80 kW	37-161033	36-161003		with standard chassis
B3	1.1, 1.4, 1.4 16V, 1.6, 1.4 HDi, 1.6 HDi 07/03 – 09/12	44 – 80 kW	37-161019	36-164202		with standard chassis; Reinforced Version FA: Coil spring with constant wire diameter
B4	1.1, 1.4, 1.4 16V, 1.6, 1.6 VTS, 1.4 HDi, 1.6 HDi 07/03 – 09/12	44 – 90 kW	22-118608 22-118615 11-270447	19-223025	⊖	with standard chassis
B6 Sport	1.1, 1.4, 1.4 16V, 1.6, 1.6 VTS, 1.4 HDi, 1.6 HDi 07/03 – 09/12	44 – 90 kW	35-140795 35-140801	24-140812	⊖	with standard chassis
B12 PK	1.1, 1.4, 1.4 16V, 1.6, 1.6 VTS, 1.4 HDi 07/03 – 09/12	44 – 90 kW		46-189363		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 850 kg RA: Axle load [kg] to 820 kg
B12 SL	1.1, 1.4, 1.4 16V, 1.6, 1.6 VTS, 1.4 HDi, 1.6 HDi 07/03 – 09/12	44 – 90 kW		46-189370		Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 820 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 735 kg
B14	1.1, 1.4, 1.4 16V, 1.6, 1.6 VTS, 1.4 HDi, 1.6 HDi 07/03 – 09/12	44 – 90 kW		47-168299		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 850 kg RA: Axle load [kg] to 820 kg










CITROËN C3 I (FC_, FN_)





B1	1.1 i, 1.4 i, 1.4 16V, 1.6 16V, 1.6 Bioflex, 1.4 HDi, 1.4 16V HDi, 1.6 16V HDi 02/02 – 02/11	44 – 83 kW	12-238064			→bis Org.-Nr: 10156
B1	1.1 i, 1.4 i, 1.4 16V, 1.6 16V, 1.4 HDi, 1.4 16V HDi 02/02 – 02/11	44 – 81 kW	12-226542			ab Org.-Nr: 10157→; →01/05 FA: without ball bearing
B3	1.1 i, 1.4 i, 1.4 16V, 1.4 HDi, 1.4 16V HDi 02/02 – 02/11	44 – 66 kW	37-233051	36-164202		with standard chassis


				
CITROËN				
CITROËN C3 I (FC_, FN_)				
B3	1.1 i, 1.4 i, 1.4 16V, 1.4 HDi, 1.4 16V HDi 02/02 – 02/11 44 – 66 kW	37-164225	36-164196	with standard chassis; Reinforced Version
B3	1.1 i 02/02 – 44 kW	37-273262		with standard chassis; without air conditioning; with panorama sunroof
B3	1.4 i 02/02 – 11/10 54 kW	37-273262		with standard chassis; Manual Transmission; without panorama sunroof; not for rim size [in]: 6
B3	1.6 16V, 1.6 Bioflex, 1.6 16V HDi 02/02 – 08/10 66 – 83 kW	37-164225	36-164202	with standard chassis
B3	1.6 16V, 1.6 Bioflex, 1.6 16V HDi 02/02 – 08/10 66 – 83 kW	37-161019	36-164196	with standard chassis; Reinforced Version FA: Coil spring with constant wire diameter
B4	1.1 i, 1.4 i, 1.4 16V, 1.6 16V, 1.6 Bioflex, 1.4 HDi, 1.4 16V HDi, 1.6 16V HDi 02/02 – 02/11 44 – 83 kW	22-118608 22-118615 11-270447	19-223025 	with standard chassis
B6 Sport	1.1 i, 1.4 i, 1.4 16V, 1.6 16V, 1.6 Bioflex, 1.4 HDi, 1.4 16V HDi, 1.6 16V HDi 02/02 – 02/11 44 – 83 kW	35-140795 35-140801	24-140812 	with standard chassis
B12 PK	1.1 i, 1.4 i, 1.4 16V, 1.6 16V, 1.6 Bioflex, 1.4 HDi, 1.4 16V HDi 02/02 – 02/11 44 – 83 kW		46-189363	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 850 kg RA: Axle load [kg] to 820 kg
B12 SL	1.1 i, 1.4 i, 1.4 16V, 1.6 16V, 1.6 Bioflex, 1.4 HDi, 1.4 16V HDi 02/02 – 02/11 44 – 83 kW		46-189370	Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 820 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 735 kg
B14	1.1 i, 1.4 i, 1.4 16V, 1.6 16V, 1.6 Bioflex, 1.4 HDi, 1.4 16V HDi, 1.6 16V HDi 02/02 – 02/11 44 – 83 kW		47-168299	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm
CITROËN C3 II (SC_)				
B1	1.0 VTi 68, 1.1 i, 1.2 VTi 82, 1.2 THP 110, 1.4, 1.4 LPG, 1.4 VTi 95, 1.4 VTi, 1.6 VTi 120, 1.4 HDi 70, 1.6 BlueHDi 75, 1.6 HDi 90, 1.6 HDi, 1.6 BlueHDi 100, 1.6 HDi 110, 1.6 HDi 115 11/09 – 09/16 44 – 88 kW	12-244973		
B3	1.0 VTi 68 08/12 – 50 kW		36-280131	with standard chassis; →09/16
B3	1.1 i, 1.4 11/09 – 09/16 44 – 54 kW	37-280086	36-280124	with standard chassis
B3	1.1 BiFuel 11/10 – 44 kW		36-280131	→09/16
B3	1.2 VTi 82 06/12 – 09/16 60 kW		36-280131	
B3	1.2 THP 110, 1.6 BlueHDi 75, 1.6 BlueHDi 100 07/14 – 55 – 81 kW	37-280079	36-280131	with standard chassis FA: for OE number: 5002.XW; for OE number: 5002.YF; for OE number: 5002.YG; for OE number: 5004.04
B3	1.2 THP 110, 1.6 BlueHDi 75, 1.6 BlueHDi 100 07/14 – 55 – 81 kW	37-280161	36-280131	with standard chassis FA: for OE number: 5002.ZA; for OE number: 5002.XY
B3	1.4 11/09 – 09/16 54 kW	37-280086	36-280131	with standard chassis
B3	1.4 LPG 07/10 – 54 – 70 kW	37-280161 37-280079		FA: for OE number: 5002.ZA; for OE number: 5002.XY; for OE number: 5002.XW; for OE number: 5002.YF; for OE number: 5002.YG; for OE number: 5004.04
B3	1.4 VTi 95, 1.4 VTi 11/09 – 70 – 72 kW	37-280116	36-280124	with standard chassis
B3	1.4 VTi 95, 1.4 VTi 11/09 – 70 – 72 kW	37-280116	36-280131	with standard chassis
B3	1.6 VTi 120 11/09 – 88 kW	37-280116		with standard chassis; Manual Transmission
B3	1.6 VTi 120 11/09 – 88 kW	37-280079		with standard chassis; Fully Automatic FA: for OE number: 5002.XW; for OE number: 5002.YF; for OE number: 5002.YG; for OE number: 5004.04
B3	1.6 VTi 120 11/09 – 88 kW		36-280131	with standard chassis
B3	1.6 VTi 120 11/09 – 88 kW		36-280124	with standard chassis
B3	1.4 HDi 70 11/09 – 50 kW	37-280093		with standard chassis; →bis Org.-Nr: 12746; Engine Code: DV4C; without start-stop function
B3	1.4 HDi 70, 1.6 HDi 11/09 – 09/16 50 – 68 kW	37-280116		with standard chassis; ab Org.-Nr: 12747→; Engine Code: DV4C; without start-stop function
















			
CITROËN			
CITROËN C3 II (SC_)			
B3	1.4 HDi 70 11/09 – 50 kW	37-280093	with standard chassis; Engine Code: DV4TD; without start-stop function
B3	1.4 HDi 70 11/09 – 50 kW	37-280079	with standard chassis; with start-stop function FA: for OE number: 5002.XW; for OE number: 5002.YF; for OE number: 5002.YG; for OE number: 5004.04
B3	1.4 HDi 70 11/09 – 50 kW		36-280131 with standard chassis; not: ohne Ersatzrad
B3	1.4 HDi 70 11/09 – 50 kW		36-280124 with standard chassis
B3	1.6 HDi 90, 1.6 HDi 11/09 – 09/16 66 – 68 kW	37-280079	36-280131 with standard chassis; Engine Code: DV6ATED4 FA: for OE number: 5002.XW; for OE number: 5002.YF; for OE number: 5002.YG; for OE number: 5004.04 RA: not: ohne Ersatzrad
B3	1.6 HDi 90, 1.6 HDi 11/09 – 09/16 66 – 68 kW	37-280079	36-280124 with standard chassis; Engine Code: DV6ATED4 FA: for OE number: 5002.XW; for OE number: 5002.YF; for OE number: 5002.YG; for OE number: 5004.04
B3	1.6 HDi 11/09 – 09/16 68 kW	37-280079	with standard chassis; with start-stop function FA: for OE number: 5002.XW; for OE number: 5002.YF; for OE number: 5002.YG; for OE number: 5004.04
B3	1.6 HDi 110 11/09 – 82 kW	37-280079	36-280131 with standard chassis FA: for OE number: 5002.XW; for OE number: 5002.YF; for OE number: 5002.YG; for OE number: 5004.04
B3	1.6 HDi 110 11/09 – 82 kW	37-280079	36-280124 with standard chassis FA: for OE number: 5002.XW; for OE number: 5002.YF; for OE number: 5002.YG; for OE number: 5004.04
B3	1.6 HDi 115 09/12 – 84 kW	37-280079	36-280131 →09/16 FA: for OE number: 5002.XW; for OE number: 5002.YF; for OE number: 5002.YG; for OE number: 5004.04
B4	1.0 VTi 68, 1.1 i, 1.1 BiFuel, 1.2 VTi 82, 1.2 THP 110, 1.4, 1.4 LPG, 1.4 VTi 95, 1.4 VTi, 1.6 VTi 120, 1.4 HDi 70, 1.6 BlueHDi 75, 1.6 HDi 90, 1.6 HDi, 1.6 BlueHDi 100, 1.6 HDi 110, 1.6 HDi 115 11/09 – 09/16 44 – 88 kW	22-193421 22-193438	  19-193441  with standard chassis FA: Strut outside diameter [mm] 47mm
B4	1.0 VTi 68, 1.1 i, 1.1 BiFuel, 1.2 VTi 82, 1.2 THP 110, 1.4, 1.4 LPG, 1.4 VTi 95, 1.4 VTi, 1.6 VTi 120, 1.4 HDi 70, 1.6 BlueHDi 75, 1.6 HDi 90, 1.6 HDi, 1.6 BlueHDi 100, 1.6 HDi 110, 1.6 HDi 115 11/09 – 09/16 44 – 88 kW	22-195241 22-195258	  19-193441  with standard chassis FA: Strut outside diameter [mm] 51mm
B6 Sport	1.0 VTi 68, 1.1 i, 1.1 BiFuel, 1.2 VTi 82, 1.2 THP 110, 1.4, 1.4 LPG, 1.4 VTi 95, 1.4 VTi, 1.6 VTi 120, 1.4 HDi 70, 1.6 BlueHDi 75, 1.6 HDi 90, 1.6 HDi, 1.6 BlueHDi 100, 1.6 HDi 110, 1.6 HDi 115 11/09 – 09/16 44 – 88 kW	35-176862  35-176879 	24-176880  with standard chassis FA: Strut outside diameter [mm] 47mm
B6 Sport	1.0 VTi 68, 1.1 i, 1.1 BiFuel, 1.2 VTi 82, 1.2 THP 110, 1.4, 1.4 LPG, 1.4 VTi 95, 1.4 VTi, 1.6 VTi 120, 1.4 HDi 70, 1.6 BlueHDi 75, 1.6 HDi 90, 1.6 HDi, 1.6 BlueHDi 100, 1.6 HDi 110, 1.6 HDi 115 11/09 – 09/16 44 – 88 kW	35-223276  35-223283 	24-176880  with standard chassis FA: Strut outside diameter [mm] 51mm
B8	1.0 VTi 68, 1.1 i, 1.1 BiFuel, 1.2 VTi 82, 1.2 THP 110, 1.4, 1.4 LPG, 1.4 VTi 95, 1.4 VTi, 1.6 VTi 120, 1.4 HDi 70, 1.6 BlueHDi 75, 1.6 HDi 90, 1.6 HDi, 1.6 BlueHDi 100, 1.6 HDi 110, 1.6 HDi 115 11/09 – 09/16 44 – 88 kW	35-176893  35-176909 	24-176002  with sports suspension FA: Strut outside diameter [mm] 47mm
B8	1.0 VTi 68, 1.1 i, 1.1 BiFuel, 1.2 VTi 82, 1.2 THP 110, 1.4, 1.4 LPG, 1.4 VTi 95, 1.4 VTi, 1.6 VTi 120, 1.4 HDi 70, 1.6 BlueHDi 75, 1.6 HDi 90, 1.6 HDi, 1.6 BlueHDi 100, 1.6 HDi 110, 1.6 HDi 115 11/09 – 09/16 44 – 88 kW	35-223290  35-223306 	24-176002  with sports suspension FA: Strut outside diameter [mm] 51mm
B12 PK	1.0 VTi 68, 1.1 i, 1.2 VTi 82, 1.2 THP 110, 1.4, 1.4 VTi 95, 1.4 VTi, 1.6 VTi 120, 1.4 HDi 70, 1.6 BlueHDi 75, 1.6 HDi 90, 1.6 HDi, 1.6 BlueHDi 100, 1.6 HDi 110, 1.6 HDi 115 11/09 – 09/16 44 – 88 kW		46-260741 Conditions see certificates; Outer diameter [mm] 47 mm; Strut outside diameter [mm] 47mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 920 kg RA: Axle load [kg] to 825 kg
B12 PK	1.0 VTi 68, 1.1 i, 1.2 VTi 82, 1.2 THP 110, 1.4, 1.4 VTi 95, 1.4 VTi, 1.6 VTi 120, 1.4 HDi 70, 1.6 BlueHDi 75, 1.6 HDi 90, 1.6 HDi, 1.6 BlueHDi 100, 1.6 HDi 110, 1.6 HDi 115 11/09 – 09/16 44 – 88 kW		46-258731 Conditions see certificates; Outer diameter [mm] 51 mm; Strut outside diameter [mm] 51mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 920 kg RA: Axle load [kg] to 825 kg
B14	1.0 VTi 68, 1.1 i, 1.1 BiFuel, 1.2 VTi 82, 1.2 THP 110, 1.4, 1.4 VTi 95, 1.4 VTi, 1.6 VTi 120, 1.4 HDi 70, 1.6 BlueHDi 75, 1.6 HDi 90, 1.6 HDi, 1.6 BlueHDi 100, 1.6 HDi 110, 1.6 HDi 115 11/09 – 09/16 44 – 88 kW		47-175976 Conditions see certificates; Strut outside diameter [mm] 47mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 850 kg RA: Axle load [kg] to 820 kg
CITROËN C3 Pluriel (HB_)			
B1	1.4, 1.6, 1.4 HDi 05/03 – 50 – 80 kW	12-238064	→bis Org.-Nr: 10156


















			
CITROËN			
CITROËN C3 Pluriel (HB_)			
B1	1.4, 1.6, 1.4 HDi 05/03 – 50 – 80 kW	12-226542	ab Org.-Nr: 10157→ FA: without ball bearing
B3	1.4 05/03 – 54 kW		36-164196 with standard chassis
B3	1.4, 1.6, 1.4 HDi 05/03 – 50 – 80 kW	37-161019	36-164196 with standard chassis FA: Coil spring with constant wire diameter
B4	1.4, 1.6, 1.4 HDi 05/03 – 50 – 80 kW	22-118608 22-118615 11-270447	 19-223025  with standard chassis
CITROËN C3 Picasso (SH_)			
B1	1.2 THP 110, 1.4 VTi 95, 1.4 VTi 95 LPG, 1.6 VTi, 1.6 VTi 120, 1.6 HDi, 1.6 HDi 90, 1.6 BlueHDi 100, 1.6 HDi 110, 1.6 HDi 115 02/09 – 66 – 88 kW	12-244973	
B4	1.4 VTi 95, 1.4 VTi 95 LPG, 1.6 VTi, 1.6 VTi 120, 1.6 HDi, 1.6 HDi 90, 1.6 BlueHDi 100, 1.6 HDi 110, 1.6 HDi 115 02/09 – 66 – 88 kW	22-183828 22-183835	 19-158969  with standard chassis FA: Strut outside diameter [mm] 51mm
CITROËN C3 AIRCROSS II (2R_, 2C_)			
B4	1.2 PureTech 82, 1.2 PureTech 110, 1.2 PureTech 130, 1.6 HDi 92, 1.5 BlueHDi 100, 1.5 BlueHDi 120, 1.6 BlueHDi 100, 1.6 BlueHDi 115, 1.6 BlueHDi 120 06/17 – 60 – 96 kW		19-243122 with standard chassis
CITROËN C4 I (LC_)			
B1	1.4 16V, 1.6 16V, 1.6 VTi 120, 1.6 THP 140, 1.6 THP 150, 2.0 16V, 1.6 HDi, 2.0 HDi 11/04 – 07/11 65 – 130 kW		11-299417 
B1	1.4 16V, 1.6 16V, 1.6 16V Bio-Flex, 1.6 VTi 120, 1.6 THP 140, 1.6 THP 150, 2.0 16V, 1.6 HDi, 2.0 HDi 11/04 – 07/11 65 – 130 kW	12-117932	
B3	1.4 16V 11/04 – 07/11 65 kW	36-199716	36-199808 with standard chassis; without panorama sunroof
B3	1.4 16V 11/04 – 07/11 65 kW	36-199716	36-199761 with standard chassis; with panorama sunroof
B3	1.4 16V 11/04 – 07/11 65 kW		36-199785 with standard chassis; Reinforced Version
B3	1.6 16V, 1.6 16V Bio-Flex 11/04 – 07/11 80 kW	36-199723	with standard chassis; Manual Transmission
B3	1.6 16V, 1.6 16V Bio-Flex 11/04 – 07/11 80 kW	36-199730	with standard chassis; Fully Automatic
B3	1.6 16V, 1.6 16V Bio-Flex 11/04 – 07/11 80 kW		36-199808 with standard chassis; without panorama sunroof
B3	1.6 16V, 1.6 16V Bio-Flex 11/04 – 07/11 80 kW		36-199761 with standard chassis; with panorama sunroof
B3	1.6 16V, 1.6 16V Bio-Flex 11/04 – 07/11 80 kW		36-199785 with standard chassis; Reinforced Version
B3	2.0 16V, 1.6 HDi 11/04 – 07/11 66 – 105 kW	36-199747	36-199808 with standard chassis; without panorama sunroof
B3	2.0 16V, 1.6 HDi 11/04 – 07/11 66 – 105 kW		36-199785 with standard chassis; Reinforced Version
B3	2.0 16V 11/04 – 07/08 130 kW	36-199754	with standard chassis
B3	1.6 HDi 11/04 – 07/11 66 kW	36-199730	36-199808 with standard chassis; with panorama sunroof
B3	1.6 HDi 11/04 – 07/11 80 kW	36-199730	36-199808 with standard chassis
B3	1.6 HDi 11/04 – 07/11 80 kW		36-199785 with standard chassis; Reinforced Version
B3	2.0 HDi 11/04 – 07/11 81 – 103 kW	36-199723	36-199808 with standard chassis
B3	2.0 HDi 11/04 – 07/11 81 – 100 kW		36-199785 with standard chassis; Reinforced Version
B3	2.0 HDi 07/08 – 07/11 103 kW		36-199785 with standard chassis; Reinforced Version

				
CITROËN				
CITROËN C4 I (LC_)				
B4	1.4 16V, 1.6 16V, 1.6 16V Bio-Flex, 1.6 VTi 120, 1.6 THP 140, 1.6 THP 150, 2.0 16V, 1.6 HDi, 2.0 HDi 11/04 – 07/11 65 – 130 kW	22-113115 	19-113128 	with standard chassis
B6 Sport	1.4 16V, 1.6 16V, 1.6 16V Bio-Flex, 1.6 VTi 120, 1.6 THP 140, 1.6 THP 150, 2.0 16V, 1.6 HDi, 2.0 HDi 11/04 – 07/11 65 – 130 kW	35-052746 	24-068604 	with standard chassis
B8	1.4 16V, 1.6 16V, 1.6 16V Bio-Flex, 1.6 VTi 120, 1.6 THP 140, 1.6 THP 150, 2.0 16V, 1.6 HDi, 2.0 HDi 11/04 – 07/11 65 – 130 kW	35-052753 	24-068611 	with sports suspension
B12 PK	1.6 16V, 1.6 16V Bio-Flex, 1.6 VTi 120, 1.6 THP 140, 1.6 THP 150, 2.0 16V, 1.6 HDi, 2.0 HDi 11/04 – 07/11 66 – 130 kW	46-189349		Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1120 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 920 kg
B14	1.4 16V, 1.6 16V, 1.6 16V Bio-Flex, 1.6 VTi 120, 1.6 THP 140, 1.6 THP 150, 2.0 16V, 1.6 HDi, 2.0 HDi 11/04 – 07/11 65 – 130 kW	47-100817		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 45-55 mm; Axle load [kg] to 1065 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1165 kg
















CITROËN C4 II (B7)				
B1	1.2 THP 110, 1.4 VTi 95, 1.6 VTi 120, 1.6 VTi 120 LPG, 1.6 THP 155, 1.6 HDi 90, 1.6 HDi 110, 1.6 HDi 115, 2.0 HDi / BlueHDi 150 11/09 – 12/16 68 – 115 kW		11-299417 	
B1	1.2 THP 110, 1.2 THP 130, 1.4 VTi 95, 1.6 VTi 120, 1.6 VTi 120 LPG, 1.6 THP 155, 1.6 HDi 90, 1.6 BlueHDi 100, 1.6 HDi 110, 1.6 HDi 115, 1.6 BlueHDi 115, 1.6 BlueHDi 120, 2.0 HDi / BlueHDi 150, 2.0 HDi / BlueHDi 160 11/09 – 12/16 68 – 120 kW	12-226559		FA: without ball bearing
B3	1.4 VTi 95 11/09 – 70 kW		36-199808	with standard chassis
B3	1.6 VTi 120 11/09 – 12/16 88 kW	37-251802	36-199808	with standard chassis; without sunroof
B3	1.6 VTi 120 11/09 – 12/16 88 kW	37-251802	36-199761	with standard chassis; with sunroof
B3	1.6 THP 155 11/09 – 12/16 115 kW	37-251826	36-199761	with standard chassis; Fully Automatic
B3	1.6 HDi 90, 1.6 BlueHDi 100, 1.6 BlueHDi 115 11/09 – 68 – 85 kW		36-199808	with standard chassis; without sunroof
B3	1.6 HDi 90, 1.6 BlueHDi 100, 1.6 BlueHDi 115 11/09 – 68 – 85 kW		36-199761	with standard chassis; with sunroof
B3	1.6 HDi 110 11/09 – 82 kW	37-251802		with standard chassis; Fully Automatic; without sunroof
B3	1.6 HDi 110 11/09 – 82 kW		36-199785	with standard chassis; Fully Automatic
B3	1.6 HDi 110 11/09 – 82 kW		36-199808	with standard chassis; Manual Transmission
B4	1.2 THP 110, 1.2 THP 130, 1.4 VTi 95, 1.6 VTi 120, 1.6 VTi 120 LPG, 1.6 THP 155, 1.6 HDi 90, 1.6 BlueHDi 100, 1.6 HDi 110, 1.6 HDi 115, 1.6 BlueHDi 115, 1.6 BlueHDi 120, 2.0 HDi / BlueHDi 150, 2.0 HDi / BlueHDi 160 11/09 – 12/16 68 – 120 kW	22-229687  22-229670 	19-113128 	with standard chassis FA: for OE number: 5208.F0; for OE number: 5208.F1


















CITROËN C4 I Saloon				
B1	2.0 16V 07/06 – 07/11 103 kW		11-299417 	
B1	1.6 16V, 2.0 16V, 1.6 HDi 07/06 – 07/11 80 – 103 kW	12-117932		
B3	1.6 16V 07/06 – 07/11 80 kW	36-199747	36-199808	with standard chassis; without sunroof
B3	1.6 16V 07/06 – 07/11 80 kW		36-199785	with standard chassis; Reinforced Version
B3	1.6 16V 07/06 – 07/11 80 kW	36-199730	36-199808	with standard chassis; with sunroof
B3	2.0 16V 07/06 – 07/11 103 kW	37-263768	36-199808	with standard chassis
B3	1.6 HDi 07/06 – 07/11 80 kW	37-263768	36-199808	with standard chassis

				
CITROËN				
CITROËN C4 I Saloon				
B4	1.6 16V, 2.0 16V, 1.6 HDi 07/06 – 07/11 80 – 103 kW	22-113115 	19-113128 	with standard chassis
B6 Sport	1.6 16V, 2.0 16V, 1.6 HDi 07/06 – 07/11 80 – 103 kW	35-052746 	24-068604 	with standard chassis
B8	1.6 16V, 2.0 16V, 1.6 HDi 07/06 – 07/11 80 – 103 kW	35-052753 	24-068611 	with sports suspension
B12 PK	1.6 HDi 07/06 – 07/11 80 kW	46-189349		Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1120 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 920 kg
B14	1.6 16V, 2.0 16V, 1.6 HDi 07/06 – 07/11 80 – 103 kW	47-100817		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 45-55 mm; Axle load [kg] to 1065 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1165 kg
CITROËN C4 Coupe (LA_)				
B1	1.4 16V, 1.6 16V, 1.6 VTi 120, 1.6 THP 150, 2.0 16V, 1.6 HDi, 2.0 HDi 11/04 – 07/11 65 – 130 kW		11-299417 	
B1	1.4 16V, 1.6 16V, 1.6 VTi 120, 1.6 THP, 1.6 THP 150, 2.0 16V, 2.0 VTR, 1.6 HDi, 2.0 HDi 11/04 – 07/11 65 – 130 kW	12-117932		
B3	1.4 16V 11/04 – 07/11 65 kW	36-199716	36-199808	with standard chassis; without panorama sunroof
B3	1.4 16V 11/04 – 07/11 65 kW	36-199716	36-199761	with standard chassis; with panorama sunroof
B3	1.4 16V 11/04 – 07/11 65 kW		36-199785	with standard chassis; Reinforced Version
B3	1.6 16V 11/04 – 07/11 80 kW	36-199723		with standard chassis; Manual Transmission
B3	1.6 16V 11/04 – 07/11 80 kW	36-199730		with standard chassis; Fully Automatic
B3	1.6 16V 11/04 – 07/11 80 kW		36-199808	with standard chassis; without panorama sunroof
B3	1.6 16V 11/04 – 07/11 80 kW		36-199761	with standard chassis; with panorama sunroof
B3	1.6 16V 11/04 – 07/11 80 kW		36-199785	with standard chassis; Reinforced Version
B3	1.6 THP, 1.6 THP 150, 2.0 16V 11/04 – 07/11 100 – 110 kW	36-199747	36-199808	with standard chassis; without panorama sunroof
B3	1.6 THP, 1.6 THP 150, 2.0 16V 11/04 – 07/11 100 – 110 kW	37-263768	36-199785	with standard chassis; Reinforced Version
B3	2.0 VTR, 2.0 16V 11/04 – 12/10 103 – 130 kW	36-199754		with standard chassis
B3	1.6 HDi 11/04 – 07/11 66 kW	36-199747	36-199808	with standard chassis; without panorama sunroof
B3	1.6 HDi 11/04 – 07/11 66 kW	36-199730	36-199808	with standard chassis; with panorama sunroof
B3	1.6 HDi 11/04 – 07/11 66 kW		36-199785	with standard chassis; Reinforced Version
B3	1.6 HDi 11/04 – 07/11 80 kW	36-199730	36-199808	with standard chassis
B3	1.6 HDi 11/04 – 07/11 80 kW		36-199785	with standard chassis; Reinforced Version
B3	2.0 HDi 11/04 – 07/11 100 – 103 kW	36-199723	36-199808	with standard chassis
B3	2.0 HDi 11/04 – 07/11 100 – 103 kW		36-199785	with standard chassis; Reinforced Version
B4	1.4 16V, 1.6 16V, 1.6 VTi 120, 1.6 THP, 1.6 THP 150, 2.0 16V, 2.0 VTR, 1.6 HDi, 2.0 HDi 11/04 – 07/11 65 – 130 kW	22-113115 	19-113128 	with standard chassis
B6 Sport	1.4 16V, 1.6 16V, 1.6 VTi 120, 1.6 THP, 1.6 THP 150, 2.0 16V, 2.0 VTR, 1.6 HDi, 2.0 HDi 11/04 – 07/11 65 – 130 kW	35-052746 	24-068604 	with standard chassis
B8	1.4 16V, 1.6 16V, 1.6 VTi 120, 1.6 THP, 1.6 THP 150, 2.0 16V, 2.0 VTR, 1.6 HDi, 2.0 HDi 11/04 – 07/11 65 – 130 kW	35-052753 	24-068611 	with sports suspension






























				
CITROËN				
CITROËN C4 Coupe (LA_)				
B12 PK	1.6 16V, 1.6 VTi 120, 1.6 THP, 1.6 THP 150, 2.0 16V, 2.0 VTR, 1.6 HDi, 2.0 HDi 11/04 – 07/11 66 – 130 kW	46-189349		Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1120 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 920 kg
B14	1.4 16V, 1.6 16V, 1.6 VTi 120, 1.6 THP, 1.6 THP 150, 2.0 16V, 2.0 VTR, 1.6 HDi, 2.0 HDi 11/04 – 07/11 65 – 130 kW	47-100817		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 45-55 mm; Axle load [kg] to 1065 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1165 kg
CITROËN C4 Picasso I MPV (UD_)				
B1	1.6 VTi 120, 1.6 THP 140, 1.6 16V, 1.6 THP 155, 1.8 i 16V, 1.8 Bifuel, 2.0 i 16V, 1.6 HDi, 1.6 HDi 110, 2.0 HDi 138, 2.0 HDi 150, 2.0 HDi 165 10/06 – 08/13 80 – 120 kW	12-117932		
B3 AMC	1.6 THP 140, 1.6 16V, 2.0 i 16V, 2.0 HDi 138, 2.0 HDi 165 10/06 – 08/13 100 – 120 kW		40-312750	with electronic suspension control; for pneumatic suspension vehicles
B4	1.6 VTi 120, 1.6 THP 140, 1.6 16V, 1.6 THP 155, 1.8 i 16V, 1.8 Bifuel, 2.0 i 16V, 1.6 HDi, 1.6 HDi 110, 2.0 HDi 138, 2.0 HDi 150, 2.0 HDi 165 10/06 – 08/13 80 – 120 kW	22-226716 22-226723	 19-226705 	with standard chassis RA: for coil-spring suspension vehicles; for pneumatic suspension vehicles
CITROËN C4 Picasso II				
B4	1.2 THP 110, 1.2 THP 130, 1.6 VTi 120, 1.6 THP 150, 1.6 THP 155, 1.6 THP 165, 2.0 i 16V, 1.6 HDi 90, 1.6 BlueHDi 100, 1.6 HDi / BlueHDi 115, 1.6 BlueHDi 120, 2.0 BlueHDi 135, 2.0 BlueHDi 150 02/13 – 12/14 68 – 121 kW	22-242020 	19-242033 	with standard chassis
B4	1.2 THP 110, 1.2 THP 130, 1.6 VTi 120, 1.6 THP 150, 1.6 THP 155, 1.6 THP 165, 2.0 i 16V, 1.6 HDi 90, 1.6 BlueHDi 100, 1.6 HDi / BlueHDi 115, 1.6 BlueHDi 120, 2.0 BlueHDi 135, 2.0 BlueHDi 150 02/13 – 12/14 68 – 121 kW	22-251183 	19-242033 	with off-road suspension
B6 Sport	1.2 THP 110, 1.2 THP 130, 1.6 VTi 120, 1.6 THP 150, 1.6 THP 155, 1.6 THP 165, 2.0 i 16V, 1.6 HDi 90, 1.6 BlueHDi 100, 1.6 HDi / BlueHDi 115, 1.6 BlueHDi 120, 2.0 BlueHDi 135, 2.0 BlueHDi 150 02/13 – 12/14 68 – 121 kW	35-243984 	24-244039 	with standard chassis RA: Length [mm]: 499,5 mm
B14	1.2 THP 110, 1.2 THP 130, 1.6 VTi 120, 1.6 THP 150, 1.6 THP 155, 1.6 THP 165, 2.0 i 16V, 1.6 HDi 90, 1.6 BlueHDi 100, 1.6 HDi / BlueHDi 115, 1.6 BlueHDi 120, 2.0 BlueHDi 135, 2.0 BlueHDi 150 02/13 – 12/14 68 – 121 kW		47-244047	Conditions see certificates; Threaded Suspension (height adjustable) FA: Axle load [kg] to 1170 kg; Lowering ca. [mm]: 20-35 mm RA: Axle load [kg] to 1185 kg; Lowering ca. [mm]: 25-40 mm
CITROËN C4 Grand Picasso I (UA_)				
B1	1.6 VTi 120, 1.6 16V, 1.6 THP 155, 1.8 i 16V, 2.0 i 16V, 1.6 HDi, 1.6 HDi 110, 2.0 HDi 138, 2.0 HDi 150, 2.0 HDi 165 10/06 – 12/13 80 – 120 kW	12-117932		
B3 AMC	1.6 16V, 2.0 i 16V, 1.6 HDi, 2.0 HDi 138, 2.0 HDi 165 10/06 – 12/13 80 – 120 kW		40-312750	with electronic suspension control; for pneumatic suspension vehicles
B4	1.6 VTi 120, 1.6 16V, 1.6 THP 155, 1.8 i 16V, 2.0 i 16V, 1.6 HDi, 1.6 HDi 110, 2.0 HDi 138, 2.0 HDi 150, 2.0 HDi 165 10/06 – 12/13 80 – 120 kW	22-226716 22-226723	 19-226705 	with standard chassis RA: for coil-spring suspension vehicles; for pneumatic suspension vehicles
CITROËN C4 Grand Picasso II (DA_, DE_)				
B4	1.2 THP 130, 1.6 VTi 120, 1.6 THP 150, 1.6 THP 155, 1.6 THP 165, 1.6 HDi 90, 1.6 BlueHDi 100, 1.6 HDi / BlueHDi 115, 1.6 BlueHDi 120, 2.0 BlueHDi 135, 2.0 BlueHDi 150 06/13 – 68 – 121 kW	22-242020 	19-242033 	with standard chassis
B6 Sport	1.2 THP 130, 1.6 VTi 120, 1.6 THP 150, 1.6 THP 155, 1.6 THP 165, 1.6 HDi 90, 1.6 BlueHDi 100, 1.6 HDi / BlueHDi 115, 1.6 BlueHDi 120, 2.0 BlueHDi 135, 2.0 BlueHDi 150 06/13 – 68 – 121 kW	35-243984 	24-249454 	with standard chassis
CITROËN C4 AIRCROSS				
B1	1.6, 1.6 HDi 115, 1.6 HDi 115 AWC, 1.8 HDi 150, 1.8 HDi 150 AWC 04/12 – 84 – 110 kW	12-249015		








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CITROËN			
CITROËN C4 AIRCROSS			
B4	1.6, 2.0, 2.0 AWC, 1.6 HDi 115, 1.6 HDi 115 AWC, 1.8 HDi 150, 1.8 HDi 150 AWC 04/12 – 84 – 110 kW	22-243133 22-243140	 
		19-243153	with standard chassis
CITROËN C4 CACTUS			
B1	1.2 VTi 75 / PureTech 75, 1.2 VTi 82, 1.2 THP 110, 1.2 PureTech 130, 1.6 HDi 90, 1.6 BlueHDi 100 09/14 – 55 – 96 kW	12-244973	
CITROËN C5 III (RD_)			
B1	1.6 VTi 120, 1.6 THP 150, 1.6 THP 155, 1.8 16V, 2.0 16V, 2.0 16V BioFlex, 3.0 V6, 1.6 HDi 110, 1.6 HDi 115, 2.0 HDi, 2.0 HDi 140, 2.0 HDi 150 / BlueHDi 150, 2.0 HDi 165, 2.0 HDi 180, 2.2 HDi, 2.2 HDi 200, 2.7 HDi, 3.0 HDi 240 02/08 – 10/14 80 – 177 kW	12-238149	for coil-spring suspension vehicles
B4	1.6 VTi 120, 1.6 THP 150, 1.6 THP 155, 1.8 16V, 2.0 16V, 2.0 16V BioFlex, 3.0 V6, 1.6 HDi 110, 1.6 HDi 115, 2.0 HDi, 2.0 HDi 140, 2.0 HDi 150 / BlueHDi 150, 2.0 HDi 165, 2.0 HDi 180, 2.2 HDi, 2.2 HDi 200, 2.7 HDi, 3.0 HDi 240 02/08 – 10/14 80 – 177 kW	19-194493 	19-194509 
			with standard chassis
B6 Sport	1.6 VTi 120, 1.6 THP 150, 1.6 THP 155, 1.8 16V, 2.0 16V, 2.0 16V BioFlex, 3.0 V6, 1.6 HDi 110, 1.6 HDi 115, 2.0 HDi, 2.0 HDi 140, 2.0 HDi 150 / BlueHDi 150, 2.0 HDi 165, 2.0 HDi 180, 2.2 HDi, 2.2 HDi 200, 2.7 HDi, 3.0 HDi 240 02/08 – 10/14 80 – 177 kW	19-235486 	19-235493
			with standard chassis
B8	1.6 VTi 120, 1.6 THP 150, 1.6 THP 155, 1.8 16V, 2.0 16V, 2.0 16V BioFlex, 3.0 V6, 1.6 HDi 110, 1.6 HDi 115, 2.0 HDi, 2.0 HDi 140, 2.0 HDi 150 / BlueHDi 150, 2.0 HDi 165, 2.0 HDi 180, 2.2 HDi, 2.2 HDi 200, 2.7 HDi, 3.0 HDi 240 02/08 – 10/14 80 – 177 kW	19-235509	19-235516
			with sports suspension
CITROËN C5 III Break (RW_)			
B1	1.6 VTi 120, 1.6 THP 150, 1.6 THP 155, 1.8 16V, 2.0 16V, 2.0 16V BioFlex, 3.0 V6, 1.6 HDi 110, 1.6 HDi 115, 2.0 HDi, 2.0 HDi 140, 2.0 HDi 150 / BlueHDi 150, 2.0 HDi 165, 2.0 HDi 180, 2.2 HDi 165, 2.2 HDi, 2.2 HDi 200, 2.7 HDi, 3.0 HDi 240 02/08 – 10/14 80 – 177 kW	12-238149	for coil-spring suspension vehicles
B4	1.6 VTi 120, 1.6 THP 150, 1.6 THP 155, 1.8 16V, 2.0 16V, 2.0 16V BioFlex, 3.0 V6, 1.6 HDi 110, 1.6 HDi 115, 2.0 HDi, 2.0 HDi 140, 2.0 HDi 150 / BlueHDi 150, 2.0 HDi 165, 2.0 HDi 180, 2.2 HDi 165, 2.2 HDi, 2.2 HDi 200, 2.7 HDi, 3.0 HDi 240 02/08 – 10/14 80 – 177 kW	19-194493 	19-194509 
			with standard chassis
CITROËN C5 AIRCROSS			
B4	1.2 PureTech 130, 1.6 PureTech 180, 1.5 BlueHDi 130, 2.0 BlueHDi 180 11/18 – 96 – 133 kW	22-313904	19-313917
			with standard chassis
CITROËN C8 (EA_, EB_)			
B1	2.0, 2.0 16V, 2.2, 3.0 V6, 2.0 HDi, 2.0 HDi 135, 2.0 HDi 165, 2.2 HDi 07/02 – 79 – 150 kW	12-298921 12-298938	 
B1 AMC	2.0, 2.0 16V, 2.2, 3.0 V6, 2.0 HDi, 2.0 HDi 135, 2.0 HDi 165, 2.2 HDi 07/02 – 79 – 150 kW	10-309490	for pneumatic suspension vehicles
B3	2.0, 2.0 16V, 2.2 07/02 – 100 – 116 kW	36-217533	36-217571
			with standard chassis
B3	3.0 V6, 2.0 HDi, 2.0 HDi 135, 2.0 HDi 165, 2.2 HDi 07/02 – 79 – 150 kW		36-217571
			with standard chassis; Reinforced Version
B3	2.0 HDi, 2.0 HDi 135, 2.0 HDi 165 07/02 – 79 – 120 kW	36-217540	36-217571
			with standard chassis
B3	2.2 HDi 07/02 – 94 – 125 kW	36-217564	36-217571
			with standard chassis
B4	2.0, 2.0 16V, 2.2, 3.0 V6, 2.0 HDi, 2.2 HDi 07/02 – 79 – 150 kW	22-128225 22-139122	 
			19-128238 
			with standard chassis









			
CITROËN			
CITROËN DS3			
B1	1.2 VTi 82, 1.2 THP 110, 1.4 VTi 95, 1.4 VTi 95 LPG, 1.4 VTi 98, 1.6 VTi 120, 1.6 THP 150, 1.6 THP 155, 1.6, 1.6 THP 165, 1.6 Racing, 1.4 HDi 70, 1.6 BlueHDi 75, 1.6 HDi 90, 1.6 BlueHDi 100, 1.6 HDi 110, 1.6 HDi 115, 1.6 BlueHDi 120 11/09 – 07/15 50 – 152 kW	12-244973	
B3	1.2 VTi 82, 1.2 THP 110, 1.6 THP 155, 1.6 THP 165 04/10 – 07/15 60 – 121 kW	37-280116	36-280155 with standard chassis
B3	1.4 VTi 95 04/10 – 07/15 70 kW	37-280116	36-280155 with standard chassis; not: LPG
B3	1.4 VTi 95 04/10 – 07/15 70 kW	37-280116	36-280148 with standard chassis; Equipment Variant LPG
B3	1.6 VTi 120 04/10 – 07/15 88 kW	37-280116	36-280155 with standard chassis; Manual Transmission
B3	1.6 VTi 120 04/10 – 07/15 88 kW	37-280116	36-280155 with standard chassis; Fully Automatic; ab Org.-Nr: 12593→
B3	1.6 VTi 120 04/10 – 07/15 88 kW	37-280079	36-280131 with standard chassis; →bis Org.-Nr: 12592 FA: for OE number: 5002.XW; for OE number: 5002.YF; for OE number: 5002.YG; for OE number: 5004.04
B3	1.4 HDi 70 04/10 – 07/15 50 kW	37-280116	36-280155 with standard chassis; Fully Automatic
B3	1.6 BlueHDi 75 03/15 – 07/15 55 kW	37-280161 37-280116	36-280148 with standard chassis FA: for OE number: 5002.ZA; for OE number: 5002.XY
B3	1.6 HDi 90 11/09 – 07/15 68 kW	37-280116	36-280155 with standard chassis
B3	1.6 BlueHDi 100 07/14 – 07/15 73 kW	37-280116	36-280148 with standard chassis
B3	1.6 HDi 110 11/09 – 07/15 82 kW	37-280116	36-280155 with standard chassis
B3	1.6 BlueHDi 120 10/13 – 07/15 88 kW	37-280116	36-280148 with standard chassis
B4	1.2 VTi 82, 1.2 THP 110, 1.4 VTi 95, 1.4 VTi 95 LPG, 1.4 VTi 98, 1.6 VTi 120, 1.6 THP 150, 1.6 THP 155, 1.6, 1.6 THP 165, 1.4 HDi 70, 1.6 BlueHDi 75, 1.6 HDi 90, 1.6 BlueHDi 100, 1.6 HDi 110, 1.6 HDi 115, 1.6 BlueHDi 120 11/09 – 07/15 50 – 121 kW	22-193421 22-193438	19-193441   with standard chassis FA: Strut outside diameter [mm] 47mm
B4	1.2 VTi 82, 1.2 THP 110, 1.4 VTi 95, 1.4 VTi 95 LPG, 1.4 VTi 98, 1.6 VTi 120, 1.6 THP 150, 1.6 THP 155, 1.6, 1.6 THP 165, 1.4 HDi 70, 1.6 BlueHDi 75, 1.6 HDi 90, 1.6 BlueHDi 100, 1.6 HDi 110, 1.6 HDi 115, 1.6 BlueHDi 120 11/09 – 07/15 50 – 121 kW	22-195241 22-195258	19-193441   with standard chassis FA: Strut outside diameter [mm] 51mm
B6 Sport	1.2 VTi 82, 1.2 THP 110, 1.4 VTi 95, 1.4 VTi 95 LPG, 1.4 VTi 98, 1.6 VTi 120, 1.6 THP 150, 1.6 THP 155, 1.6, 1.6 THP 165, 1.4 HDi 70, 1.6 BlueHDi 75, 1.6 HDi 90, 1.6 BlueHDi 100, 1.6 HDi 110, 1.6 HDi 115, 1.6 BlueHDi 120 11/09 – 07/15 50 – 121 kW	35-176893   35-176909  	24-176002  with standard chassis FA: Strut outside diameter [mm] 47mm
B6 Sport	1.2 VTi 82, 1.2 THP 110, 1.4 VTi 95, 1.4 VTi 95 LPG, 1.4 VTi 98, 1.6 VTi 120, 1.6 THP 150, 1.6 THP 155, 1.6, 1.6 THP 165, 1.6 Racing, 1.4 HDi 70, 1.6 BlueHDi 75, 1.6 HDi 90, 1.6 BlueHDi 100, 1.6 HDi 110, 1.6 HDi 115, 1.6 BlueHDi 120 11/09 – 07/15 50 – 152 kW	35-223290   35-223306  	24-176002  with standard chassis FA: Strut outside diameter [mm] 51mm
B12 PK	1.2 VTi 82, 1.2 THP 110, 1.4 VTi 95, 1.4 VTi 98, 1.6 VTi 120, 1.6 THP 150, 1.6 THP 155, 1.6, 1.6 THP 165, 1.4 HDi 70, 1.6 BlueHDi 75, 1.6 HDi 90, 1.6 BlueHDi 100, 1.6 HDi 110, 1.6 HDi 115, 1.6 BlueHDi 120 11/09 – 07/15 50 – 121 kW	46-260741	Conditions see certificates; Outer diameter [mm] 47 mm; Strut outside diameter [mm] 47mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 920 kg RA: Axle load [kg] to 825 kg
B12 PK	1.2 VTi 82, 1.2 THP 110, 1.4 VTi 95, 1.4 VTi 98, 1.6 VTi 120, 1.6 THP 150, 1.6 THP 155, 1.6, 1.6 THP 165, 1.4 HDi 70, 1.6 BlueHDi 75, 1.6 HDi 90, 1.6 BlueHDi 100, 1.6 HDi 110, 1.6 HDi 115, 1.6 BlueHDi 120 11/09 – 07/15 50 – 121 kW	46-258731	Conditions see certificates; Outer diameter [mm] 51 mm; Strut outside diameter [mm] 51mm FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 920 kg RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 825 kg
B14	1.2 VTi 82, 1.2 THP 110, 1.4 VTi 95, 1.4 VTi 98, 1.6 VTi 120, 1.6 THP 150, 1.6 THP 155, 1.6, 1.6 THP 165, 1.4 HDi 70, 1.6 BlueHDi 75, 1.6 HDi 90, 1.6 BlueHDi 100, 1.6 HDi 110, 1.6 HDi 115, 1.6 BlueHDi 120 11/09 – 07/15 50 – 121 kW	47-175976	without roadworthy certificate; Strut outside diameter [mm] 47mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm RA: Lowering ca. [mm]: 5-15 mm







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



















			
CITROËN			
CITROËN DS3 Convertible			
B1	1.2 VTi 82, 1.2 THP 110, 1.6 VTi 120, 1.6 HDi 90, 1.6 BlueHDi 100, 1.6 BlueHDi 115, 1.6 BlueHDi 120 01/13 – 07/15 60 – 88 kW	12-244973	
B4	1.2 VTi 82, 1.2 THP 110, 1.6 VTi 120, 1.6 THP 150, 1.6 THP 155, 1.6 THP 165, 1.6 Racing, 1.6 HDi 90, 1.6 BlueHDi 100, 1.6 BlueHDi 115, 1.6 BlueHDi 120 01/13 – 07/15 60 – 152 kW	22-193421 22-193438	  19-193441 
			with standard chassis FA: Strut outside diameter [mm] 47mm
B4	1.2 VTi 82, 1.2 THP 110, 1.6 VTi 120, 1.6 THP 150, 1.6 THP 155, 1.6 THP 165, 1.6 Racing, 1.6 HDi 90, 1.6 BlueHDi 100, 1.6 BlueHDi 115, 1.6 BlueHDi 120 01/13 – 07/15 60 – 152 kW	22-195241 22-195258	  19-193441 
			with standard chassis FA: Strut outside diameter [mm] 51mm
B6 Sport	1.2 VTi 82, 1.2 THP 110, 1.6 VTi 120, 1.6 THP 150, 1.6 THP 155, 1.6 THP 165, 1.6 Racing, 1.6 HDi 90, 1.6 BlueHDi 100, 1.6 BlueHDi 115, 1.6 BlueHDi 120 01/13 – 07/15 60 – 152 kW	35-176893   35-176909  	24-176002 
			with standard chassis FA: Strut outside diameter [mm] 47mm
B6 Sport	1.2 VTi 82, 1.2 THP 110, 1.6 VTi 120, 1.6 THP 150, 1.6 THP 155, 1.6 THP 165, 1.6 Racing, 1.6 HDi 90, 1.6 BlueHDi 100, 1.6 BlueHDi 115, 1.6 BlueHDi 120 01/13 – 07/15 60 – 152 kW	35-223290   35-223306  	24-176002 
			with standard chassis FA: Strut outside diameter [mm] 51mm
B14	1.2 VTi 82, 1.2 THP 110, 1.6 VTi 120, 1.6 THP 150, 1.6 THP 155, 1.6 THP 165, 1.6 Racing, 1.6 HDi 90, 1.6 BlueHDi 100, 1.6 BlueHDi 115, 1.6 BlueHDi 120 01/13 – 07/15 60 – 152 kW	47-175976	without roadworthy certificate; Strut outside diameter [mm] 47mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm RA: Lowering ca. [mm]: 5-15 mm
CITROËN DS4			
B1	1.6 VTi 120, 1.6 THP 155, 1.6 THP 200, 1.6 HDi 90, 1.6 HDi 110, 1.6 HDi 115, 2.0 HDi / BlueHDi 135, 2.0 BlueHDi 150, 2.0 HDi 165, 2.0 BlueHDi 180 04/11 – 07/15 68 – 147 kW		11-299417 
B1	1.6 THP 165 01/12 – 07/15 121 kW		11-299417  Engine Code: EP6FDT
B1	1.6 VTi 120, 1.6 THP 155, 1.6 THP 160, 1.6 THP 165, 1.6 THP 200, 1.6 HDi 90, 1.6 HDi 110, 1.6 HDi 115, 2.0 HDi / BlueHDi 135, 2.0 HDi 165 04/11 – 07/15 68 – 147 kW	12-226559	FA: without ball bearing
B3	1.6 VTi 120 04/11 – 07/15 88 kW	37-251802	with standard chassis
B3	1.6 THP 155 04/11 – 07/15 115 kW	37-251802	with standard chassis; Manual Transmission
B3	1.6 THP 155 04/11 – 07/15 115 kW	37-251826	with standard chassis; Fully Automatic
B3	1.6 THP 160, 1.6 THP 165 01/12 – 07/15 120 – 121 kW	37-246228	with standard chassis
B3	1.6 THP 200 04/11 – 07/15 147 kW	37-251826	with standard chassis
B3	1.6 HDi 90 05/11 – 07/15 68 kW	37-251826	with standard chassis
B3	1.6 HDi 110, 1.6 HDi 115 04/11 – 07/15 82 – 84 kW	37-251826	with standard chassis; without start-stop function
B3	1.6 HDi 110, 1.6 HDi 115 04/11 – 07/15 82 – 84 kW		36-199761 with standard chassis; with start-stop function
B3	1.6 BlueHDi 115, 1.6 BlueHDi 120 07/14 – 07/15 85 – 88 kW	37-251826	with standard chassis
B4	1.6 VTi 120, 1.6 THP 150, 1.6 THP 155, 1.6 THP 160, 1.6 THP 165, 1.6 THP 200, 1.6 HDi 90, 1.6 HDi 110, 1.6 HDi 115, 2.0 HDi / BlueHDi 135, 2.0 HDi 165 04/11 – 07/15 68 – 147 kW	22-232410 22-232427	  19-232430 
			with standard chassis
CITROËN DS5			
B4	1.6 THP 150, 1.6 THP 155, 1.6 THP 165, 1.6 THP 200, 1.6 HDi 110, 1.6 HDi 115, 1.6 BlueHDi 120, 1.6 HDi, 2.0 HDi 135, 2.0 BlueHDi 150, 2.0 HDi 165, 2.0 BlueHDi 180 11/11 – 07/15 82 – 147 kW	22-232465 22-232472	  19-232485 
			with standard chassis
CITROËN EVASION MPV (22, U6)			
B1	1.8, 2.0, 2.0 16V, 2.0 Turbo C.T., 1.9 TD, 2.0 HDI, 2.0 HDi 16V, 2.1 TD 06/94 – 07/02 66 – 108 kW	12-298921 12-298938	 

























				
CITROËN				
CITROËN EVASION MPV (22, U6)				
B3	1.8, 2.0, 2.0 16V, 2.0 Turbo C.T., 1.9 TD, 2.0 HDI, 2.0 HDi 16V, 2.1 TD 06/94 – 07/02 66 – 108 kW	37-206307		
B4	1.8, 2.0, 2.0 16V, 2.0 Turbo C.T., 1.9 TD, 2.0 HDI, 2.1 TD 06/94 – 07/02 66 – 108 kW	22-046734		19-110547 
B4	2.0, 2.0 Turbo C.T., 1.9 TD, 2.1 TD 06/94 – 07/02 66 – 108 kW	22-046734		19-061054 

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CITROËN JUMPY (U6U_)				
B1	1.6, 2.0, 2.0 i 16V, 1.9 D 70, 1.9 D, 1.9 TD, 2.0 HDi 95, 2.0 HDi 110 10/95 – 12/06 51 – 102 kW	12-298921 12-298938	 	
B3	1.6, 2.0, 1.9 D 70, 1.9 D 10/95 – 12/06 51 – 100 kW	36-212637		36-222285
B3	1.6, 2.0, 1.9 D 70, 1.9 D 10/95 – 12/06 51 – 100 kW	36-212637		36-222209
B3	2.0 i 16V 03/00 – 10/06 102 kW	36-212637		36-222285
B3	2.0 i 16V 03/00 – 10/06 102 kW	36-222216		
B3	2.0 i 16V 03/00 – 10/06 102 kW	36-212637		36-222209
B3	2.0 i 16V 03/00 – 10/06 102 kW	36-222216		
B3	1.9 TD 10/95 – 11/03 66 – 68 kW	36-212637		36-222285
B3	1.9 TD 10/95 – 11/03 66 – 68 kW	36-222216		36-222285
B3	1.9 TD 10/95 – 11/03 66 – 68 kW	36-212637		36-222209
B3	1.9 TD 10/95 – 11/03 66 – 68 kW	36-222216		36-222209
B3	2.0 HDi 95, 2.0 HDi 110 10/99 – 10/06 69 – 80 kW	36-212637		36-222285
B3	2.0 HDi 95, 2.0 HDi 110 10/99 – 10/06 69 – 80 kW	36-222216		36-222285
B3	2.0 HDi 95, 2.0 HDi 110 10/99 – 10/06 69 – 80 kW	36-212637		36-222209
B3	2.0 HDi 95, 2.0 HDi 110 10/99 – 10/06 69 – 80 kW	36-222216		36-222209
B4	1.6, 1.9 D, 1.9 TD 10/95 – 11/03 51 – 68 kW	22-046734		19-068022 
B4	1.6, 1.9 TD 10/95 – 11/03 58 – 68 kW	22-046734		19-135106 
B4	2.0, 2.0 i 16V, 1.9 D 70, 2.0 HDi 95, 2.0 HDi 110 04/98 – 12/06 51 – 102 kW	22-046734		19-135106 


CITROËN JUMPY Box (BS_, BT_, BY_, BZ_)				
B1	1.6 i, 2.0, 2.0 i 16V, 1.9 D, 1.9 D 70, 1.9 DT, 1.9 TD, 2.0 HDi 95, 2.0 HDi 110 10/95 – 10/06 51 – 102 kW	12-298921 12-298938	 	
B3	1.6 i 10/95 – 08/00 58 kW	36-212637		
B3	1.9 D 70 04/98 – 10/06 51 kW	36-212637		
B3	1.9 TD 10/95 – 08/00 66 kW	36-212637		
B3	2.0 HDi 95, 2.0 HDi 110 10/99 – 10/06 69 – 80 kW	36-212637		
B3	2.0 HDi 95, 2.0 HDi 110 10/99 – 10/06 69 – 80 kW			36-222209
B4	1.6 i, 1.9 D, 1.9 DT, 1.9 TD 10/95 – 08/00 51 – 66 kW	22-046734		19-068022 
B4	1.6 i, 1.9 DT, 1.9 TD 10/95 – 08/00 58 – 66 kW	22-046734		19-135106 

			
CITROËN			
CITROËN JUMPY Box (BS_, BT_, BY_, BZ_)			
B4	2.0, 2.0 i 16V, 1.9 D 70, 2.0 HDi 95, 2.0 HDi 110 04/98 – 10/06 51 – 102 kW	22-046734	↑ 19-135106  →to CH-No.: 9793; →10/03; with standard chassis
CITROËN JUMPY Platform/Chassis (BU_, BV_, BW_, BX_)			
B1	2.0, 1.9 TD, 2.0 HDi 95, 2.0 HDi 110, 2.0 HDi 110 16V 10/99 – 10/06 68 – 100 kW	12-298921 12-298938	 
B3	2.0, 1.9 TD 10/99 – 10/06 68 – 100 kW	36-212637	with standard chassis; →bis Org.-Nr: 07608
B3	2.0 HDi 95, 2.0 HDi 110, 2.0 HDi 110 16V 10/99 – 10/06 69 – 80 kW	36-212637	with standard chassis; without air conditioning
B3	2.0 HDi 95, 2.0 HDi 110, 2.0 HDi 110 16V 10/99 – 10/06 69 – 80 kW		36-222209
B4	2.0, 1.9 TD, 2.0 HDi 95, 2.0 HDi 110, 2.0 HDi 110 16V 10/99 – 10/06 68 – 100 kW	22-046734	↑ 19-135106  →to CH-No.: 8891; with standard chassis
CITROËN JUMPY (VF7)			
B1	2.0 HDi 165 07/10 – 120 kW	12-298921 12-298938	 
B3 AMC	2.0 i, 1.6 HDi 90 8V, 1.6 HDi 90 16V, 2.0 HDi 95, 2.0 HDi 120, 2.0 HDi 125, 2.0 HDi 140, 2.0 HDi 165 01/07 – 66 – 120 kW		40-312767 40-312774 RA: for OE number: 5102GP; for OE number: 5102GQ; for OE number: 8840579230
B4	2.0 i, 1.6 HDi 90 8V, 1.6 HDi 90 16V, 2.0 HDi 95, 2.0 HDi 120, 2.0 HDi 125, 2.0 HDi 140, 2.0 HDi 165 01/07 – 66 – 120 kW		19-225289  with standard chassis; for vehicles without pneumatic suspension
B4	2.0 i, 1.6 HDi 90 8V, 1.6 HDi 90 16V, 2.0 HDi 95, 2.0 HDi 120, 2.0 HDi 125, 2.0 HDi 140, 2.0 HDi 165 01/07 – 66 – 120 kW		19-171203  for pneumatic suspension vehicles; Reinforced Version ; with standard chassis
CITROËN JUMPY Box			
B1	2.0 HDi 165 07/10 – 120 kW	12-298921 12-298938	 
B3 AMC	2.0 i, 1.6 HDi 90 8V, 1.6 HDi 90 16V, 2.0 HDi 95, 2.0 HDi 120, 2.0 HDi 120 4x4, 2.0 HDi 125, 2.0 HDi 125 4x4, 2.0 HDi 140, 2.0 HDi 165 01/07 – 66 – 120 kW		40-312767 40-312774 RA: for OE number: 5102GP; for OE number: 5102GQ; for OE number: 8840579230
B4	2.0 i, 1.6 HDi 90 8V, 1.6 HDi 90 16V, 2.0 HDi 95, 2.0 HDi 120, 2.0 HDi 125, 2.0 HDi 140, 2.0 HDi 165 01/07 – 66 – 120 kW		19-225289  with standard chassis; for vehicles without pneumatic suspension
B4	2.0 i, 1.6 HDi 90 8V, 1.6 HDi 90 16V, 2.0 HDi 95, 2.0 HDi 120, 2.0 HDi 125, 2.0 HDi 140, 2.0 HDi 165 01/07 – 66 – 120 kW		19-171203  for pneumatic suspension vehicles; Reinforced Version ; with standard chassis
CITROËN SPACETOURER (V_)			
B1 AMC	1.5 BlueHDi 100 06/18 – 75 kW	10-309490	for pneumatic suspension vehicles
B4	1.5 BlueHDi 100, 1.5 BlueHDi 120, 1.6 BlueHDi 95, 1.6 BlueHDi 115, 2.0 BlueHDi 120, 2.0 BlueHDi 150, 2.0 BlueHDi 180 04/16 – 70 – 130 kW	22-291899  ↑	↑ 19-291901  with standard chassis
B6 Sport	1.5 BlueHDi 100, 1.5 BlueHDi 120, 1.6 BlueHDi 95, 1.6 BlueHDi 115, 2.0 BlueHDi 120, 2.0 BlueHDi 150, 2.0 BlueHDi 180 04/16 – 70 – 130 kW	22-290403  ↑	↑ 24-290418  with standard chassis FA: for OE number: 98 215 968 80; for OE number: 98 215 967 80; for OE number: SU 001-A7109
CITROËN JUMPY (V_)			
B3 AMC	1.5 BlueHDi 100, 1.5 BlueHDi 120, 1.6 BlueHDi 95, 1.6 BlueHDi 115, 2.0 BlueHDi 150, 2.0 BlueHDi 180 04/16 – 70 – 130 kW		40-312767 RA: for OE number: 5102GP
B4	1.5 BlueHDi 100, 1.5 BlueHDi 120, 1.6 BlueHDi 95, 1.6 BlueHDi 115, 2.0 BlueHDi 150, 2.0 BlueHDi 180 04/16 – 70 – 130 kW	22-291899  ↑	↑ 19-291901  with standard chassis
B4	1.5 BlueHDi 100, 1.5 BlueHDi 120, 1.6 BlueHDi 95, 1.6 BlueHDi 115, 2.0 BlueHDi 150, 2.0 BlueHDi 180 04/16 – 70 – 130 kW	22-292049  ↑	↑ 19-292038  for vehicles with increased ground clearance





				
CITROËN				
CITROËN JUMPY (V_)				
B6 Sport	1.5 BlueHDi 100, 1.5 BlueHDi 120, 1.6 BlueHDi 95, 1.6 BlueHDi 115, 2.0 BlueHDi 150, 2.0 BlueHDi 180 04/16 – 70 – 130 kW	22-290403 	24-290418 	with standard chassis FA: for OE number: 98 215 968 80; for OE number: 98 215 967 80; for OE number: SU 001-A7109
CITROËN JUMPY Box (V_)				
B3 AMC	1.5 BlueHDi 100, 1.5 BlueHDi 120, 1.6 BlueHDi 90, 1.6 BlueHDi 95, 1.6 BlueHDi 115, 2.0 BlueHDi 120, 2.0 BlueHDi 150, 2.0 BlueHDi 180 04/16 – 66 – 130 kW		40-312767	RA: for OE number: 5102GP
B6 Sport	1.5 BlueHDi 100, 1.5 BlueHDi 120, 1.6 BlueHDi 90, 1.6 BlueHDi 95, 1.6 BlueHDi 115, 2.0 BlueHDi 120, 2.0 BlueHDi 150, 2.0 BlueHDi 180 04/16 – 66 – 130 kW	22-290403 	24-290418 	with standard chassis FA: for OE number: 98 215 968 80; for OE number: 98 215 967 80; for OE number: SU 001-A7109
CITROËN JUMPY Platform/Chassis (V_)				
B6 Sport	1.6 BlueHDi 95, 2.0 BlueHDi 120, 2.0 BlueHDi 150 09/16 – 70 – 110 kW	22-290403 	24-290418 	with standard chassis FA: for OE number: 98 215 968 80; for OE number: 98 215 967 80; for OE number: SU 001-A7109
CITROËN NEMO Estate				
B1	1.4, 1.3 HDi 75, 1.3 HDi 80, 1.4 HDi 04/09 – 50 – 59 kW	12-226504  12-226481 		
B4	1.4, 1.4 HDi 04/09 – 50 – 54 kW	22-189271  22-189288 	19-189291 	with standard chassis
CITROËN NEMO Box (AA_)				
B1	1.4, 1.3 HDi 75, 1.3 BlueHDi 80, 1.4 HDi 02/08 – 50 – 59 kW	12-226504  12-226481 		
B4	1.4, 1.4 HDi 02/08 – 50 – 54 kW	22-189271  22-189288 	19-189291 	with standard chassis
CITROËN SAXO (S0, S1)				
B1	1.0 X, 1.1 X,SX, 1.4 VTS, 1.6 VTL,VTR, 1.6, 1.6 VTS, 1.6 VTR, 1.5 D 02/96 – 04/04 33 – 88 kW	12-116621		
B3	1.0 X, 1.1 X,SX, 1.4 VTS 05/96 – 09/03 33 – 55 kW	36-154654		with standard chassis; →01/99; without air conditioning
B3	1.0 X, 1.1 X,SX, 1.5 D 05/96 – 09/03 37 – 44 kW	36-202164		with off-road suspension; 02/99→
B3	1.1 X,SX 05/96 – 09/03 44 kW	36-154654		with standard chassis; Type: Engine: TU1M; →01/99
B3	1.6 VTL,VTR 05/96 – 06/03 65 kW	36-202164		with standard chassis; 02/99→; Manual Transmission; with A/C
B3	1.6 VTL,VTR 05/96 – 06/03 65 kW	36-202164		with standard chassis; 02/99→; Fully Automatic; without air conditioning
B3	1.6, 1.6 VTS, 1.6 VTR 02/96 – 09/03 66 – 87 kW	36-154661		with standard chassis
B3	1.5 D 09/96 – 09/03 40 – 42 kW	36-202164		with standard chassis; 02/99→; without air conditioning
B4	1.0 X, 1.1 X,SX, 1.4 VTS, 1.6 VTL,VTR, 1.6, 1.6 VTS, 1.6 VTR, 1.5 D 02/96 – 04/04 33 – 88 kW	21-030475	19-019765 	with standard chassis
B6 Sport	1.0 X, 1.1 X,SX, 1.4 VTS, 1.6 VTL,VTR, 1.6, 1.6 VTS, 1.6 VTR, 1.5 D 02/96 – 04/04 33 – 88 kW	34-030608	24-020756 	with standard chassis FA: Length [mm]: 575 mm; Parameter: 96/46 RA: Length [mm]: 316 mm; Parameter: 360/130
B6 Sport	1.0 X, 1.1 X,SX, 1.4 VTS, 1.6 VTL,VTR, 1.6, 1.6 VTS, 1.6 VTR, 1.5 D 02/96 – 04/04 33 – 88 kW	34-030608	24-012768 	with standard chassis FA: Length [mm]: 575 mm; Parameter: 96/46 RA: Length [mm]: 329 mm; Parameter: 515/300
B8	1.0 X, 1.1 X,SX, 1.4 VTS, 1.6 VTL,VTR, 1.6, 1.6 VTS, 1.6 VTR, 1.5 D 02/96 – 04/04 33 – 88 kW	34-030592	24-020756 	with sports suspension FA: Length [mm]: 545 mm; Parameter: 96/46 RA: Length [mm]: 316 mm; Parameter: 360/130
B8	1.0 X, 1.1 X,SX, 1.4 VTS, 1.6 VTL,VTR, 1.6, 1.6 VTS, 1.6 VTR, 1.5 D 02/96 – 04/04 33 – 88 kW	34-030592	24-012768 	with sports suspension FA: Length [mm]: 545 mm; Parameter: 96/46 RA: Length [mm]: 329 mm; Parameter: 515/300
B12 PK	1.0 X, 1.1 X,SX, 1.4 VTS, 1.6 VTL,VTR, 1.6, 1.6 VTS, 1.6 VTR, 1.5 D 02/96 – 04/04 33 – 88 kW	46-189318		Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 785 kg RA: Lowering ca. [mm]: 25-30 mm

			
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






CITROËN
CITROËN SAXO (S0, S1)

B12 SL	1.0 X, 1.1 X,SX, 1.4 VTS, 1.6 VTL,VTR, 1.6, 1.6 VTS, 1.6 VTR, 1.5 D 02/96 – 04/04 33 – 88 kW	46-189325	Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 785 kg RA: Lowering ca. [mm]: 30 mm
MS	1.0 X, 1.1 X,SX, 1.4 VTS, 1.6 VTL,VTR, 1.6, 1.6 VTS, 1.6 VTR, 1.5 D 02/96 – 04/04 33 – 88 kW	34-003510	24-012768 
MS	1.0 X, 1.1 X,SX, 1.1 BiFuel, 1.4 VTS, 1.6 VTL,VTR, 1.6, 1.6 VTS, 1.6 VTR, 1.5 D 02/96 – 04/04 33 – 88 kW		24-619356 Type: S8 Cup









CITROËN VISA

B1	14, 14 GT, 17 D 03/82 – 03/91 44 – 58 kW	12-296439	→12/88
B1	14 GT, 16 GTI 03/82 – 03/87 55 – 76 kW	12-296439	with standard chassis
B1	16 GTI 06/86 – 03/91 83 kW	12-296439	07/86–12/88
B4	17 D 04/84 – 03/91 44 kW	17-053310	 with standard chassis
B4	16 GTI 01/85 – 06/86 76 kW	22-041043 22-041050	 with standard chassis
B4	16 GTI 06/86 – 03/91 83 kW	22-041043 22-041050	 with standard chassis; →12/88
B4	17 D 04/84 – 03/91 44 kW	22-040916	 with standard chassis

CITROËN XSARA (N1)

B1	1.4 i, 1.6 i, 1.6 16V, 1.8 i, 1.8 i Aut., 1.8 i 16V, 2.0 16V, 1.4 HDi, 1.5 D, 1.8 D, 1.9 D, 1.9 SD, 1.9 TD, 2.0 HDi 90, 2.0 HDi 109 04/97 – 04/05 42 – 100 kW	12-117000	
B4	1.4 i, 1.6 i, 1.8 i, 1.8 i Aut., 1.8 i 16V, 1.5 D, 1.8 D, 1.9 D, 1.9 SD, 1.9 TD, 2.0 HDi 90 04/97 – 04/05 42 – 81 kW	22-045676 22-045669	 19-068145  with standard chassis; without sports suspension; →09/00
B4	1.4 i, 1.6 16V, 1.8 VTS, 2.0 16V, 1.4 HDi, 1.9 D, 2.0 HDi 90, 2.0 HDi 109 04/97 – 04/05 50 – 100 kW	22-168665 22-168672	 19-168685  with standard chassis; without sports suspension; 09/00→
B6 Sport	1.4 i, 1.6 i, 1.6 16V, 1.8 i, 1.8 i Aut., 1.8 i 16V, 2.0 16V, 1.5 D, 1.8 D, 1.9 D, 1.9 SD, 1.9 TD, 2.0 HDi 90 04/97 – 04/05 42 – 100 kW	35-046462 35-046479	 24-060608  with standard chassis; without sports suspension; →09/00
B8	1.4 i, 1.6 i, 1.6 16V, 1.8 VTS, 1.8 i, 1.8 i Aut., 1.8 i 16V, 2.0 16V, 1.5 D, 1.8 D, 1.9 D, 1.9 SD, 1.9 TD, 2.0 HDi 90 04/97 – 04/05 42 – 100 kW	35-050162 35-050179	 24-060608  →09/00; with sports suspension
B12 PK	1.4 i, 1.6 i, 1.6 16V, 1.8 VTS, 1.8 i, 1.8 i Aut., 1.8 i 16V, 2.0 16V, 1.5 D, 1.8 D, 1.9 D, 1.9 SD, 1.9 TD, 2.0 HDi 90 04/97 – 04/05 42 – 100 kW	46-189356	Conditions see certificates; →09/00; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 950 kg RA: Axle load [kg] to 870 kg




CITROËN XSARA Break (N2)

B1	1.4 i, 1.6 i, 1.6 16V, 1.8 i, 1.8 i Aut., 1.8 i 16V, 2.0 16V, 1.4 HDi, 1.5 D, 1.8 D, 1.9 D, 1.9 SD, 1.9 TD, 2.0 HDi 90, 2.0 HDi 109 10/97 – 08/05 42 – 100 kW	12-117000	
B3	1.4 i 10/97 – 08/05 55 kW	36-216901	
B4	1.4 i, 1.6 i, 1.8 i, 1.8 i Aut., 1.8 i 16V, 1.5 D, 1.8 D, 1.9 D, 1.9 TD, 2.0 HDi 90 10/97 – 08/05 42 – 81 kW	22-045676 22-045669	 19-068145  with standard chassis; →09/00
B4	1.4 i, 1.6 16V, 2.0 16V, 1.4 HDi, 1.9 D, 2.0 HDi 90, 2.0 HDi 109 10/97 – 08/05 50 – 100 kW	22-168665 22-168672	 19-168685  with standard chassis; without sports suspension; 09/00→
B4	2.0 16V 07/98 – 09/00 97 kW	22-045676 22-045669	 19-068145  with standard chassis
B6 Sport	1.4 i, 1.6 i, 1.6 16V, 1.8 i, 1.8 i Aut., 1.8 i 16V, 2.0 16V, 1.5 D, 1.8 D, 1.9 D, 1.9 SD, 1.9 TD, 2.0 HDi 90 10/97 – 08/05 42 – 100 kW	35-046462 35-046479	 24-060608  with standard chassis; without sports suspension; →09/00















CITROËN




CITROËN XSARA Break (N2)

B8	1.4 i, 1.6 i, 1.6 16V, 1.8 i, 1.8 i Aut., 1.8 i 16V, 2.0 16V, 1.5 D, 1.8 D, 1.9 D, 1.9 TD, 2.0 HDi 90 10/97 – 08/05 42 – 100 kW	35-050162  35-050179 	24-060608 	→09/00 FA: with sports suspension
B12 PK	1.4 i, 1.6 i, 1.6 16V, 1.8 i, 1.8 i Aut., 1.8 i 16V, 2.0 16V, 1.5 D, 1.8 D, 1.9 D, 1.9 TD, 2.0 HDi 90 10/97 – 08/05 42 – 100 kW	46-189356		Conditions see certificates; →09/00; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 950 kg RA: Axle load [kg] to 870 kg




















CITROËN XSARA Coupe (N0)
























B1	1.4 i, 1.6 i, 1.6 16V, 1.8 i, 1.8 i 16V, 2.0 16V, 2.0 i 16V, 1.4 HDi, 1.9 D, 1.9 TD, 2.0 HDi 90, 2.0 HDi 109 02/98 – 03/05 50 – 120 kW	12-117000		
B4	1.4 i, 1.6 i, 1.8 i, 1.8 i 16V, 2.0 i 16V, 1.9 D, 1.9 TD, 2.0 HDi 90 02/98 – 03/05 50 – 120 kW	22-045676  22-045669 	19-068145 	with standard chassis; without sports suspension; →09/00
B4	1.4 i, 1.6 16V, 2.0 16V, 2.0 i 16V, 1.4 HDi, 1.9 D, 2.0 HDi 90, 2.0 HDi 109 02/98 – 03/05 50 – 120 kW	22-168665  22-168672 	19-168685 	with standard chassis; without sports suspension; 09/00→
B6 Sport	1.4 i, 1.6 i, 1.6 16V, 1.8 i, 1.8 i 16V, 2.0 16V, 2.0 i 16V, 1.9 D, 1.9 TD, 2.0 HDi 90 02/98 – 03/05 50 – 120 kW	35-046462  35-046479 	24-060608 	with standard chassis; without sports suspension; →09/00
B8	1.4 i, 1.6 i, 1.6 16V, 1.8 i, 1.8 i 16V, 2.0 16V, 2.0 i 16V, 1.9 D, 1.9 TD, 2.0 HDi 90 02/98 – 03/05 50 – 120 kW	35-050162  35-050179 	24-060608 	→09/00; with sports suspension
B12 PK	1.4 i, 1.6 i, 1.6 16V, 1.8 i, 1.8 i 16V, 2.0 16V, 2.0 i 16V, 1.9 D, 1.9 TD, 2.0 HDi 90 02/98 – 03/05 50 – 120 kW	46-189356		Conditions see certificates; →09/00; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 950 kg RA: Axle load [kg] to 870 kg

CITROËN XSARA PICASSO (N68)

B1	1.6, 1.6 16V, 1.8 16V, 1.8 SX, 2.0 16V, 1.6 HDi, 2.0 HDi 12/99 – 06/12 65 – 101 kW	12-117925		
B3	1.6, 1.6 Chrono, 1.6 16V, 1.8 16V, 1.8 SX 12/99 – 12/11 65 – 85 kW	36-198245		with standard chassis
B3	2.0 16V 12/99 – 06/12 100 – 101 kW	36-200580		with standard chassis
B3	2.0 16V, 2.0 HDi 12/99 – 06/12 66 – 101 kW	36-212552		with standard chassis; Reinforced Version
B3	1.6 HDi 05/04 – 12/11 66 – 80 kW	36-200580		with standard chassis
B3	2.0 HDi 12/99 – 12/11 66 kW	36-200580		with standard chassis
B4	1.6, 1.6 16V, 1.8 16V, 1.8 SX, 2.0 16V, 1.6 HDi, 2.0 HDi 12/99 – 06/12 65 – 101 kW	22-100030  22-100047 	19-100050 	with standard chassis

CITROËN ZX (N2)











B1	1.1, 1.1, 1.4, 1.4 i, 1.6 i, 1.6, 1.8 i, 1.8, 1.8 i 16V, 1.9 i, 1.9, 2.0 i, 2.0, 2.0 i 16V, 1.4 D, 1.8 D, 1.9 D, 1.9 DT, 1.9 TD 03/91 – 10/97 37 – 122 kW	12-117925		
B4	1.1, 1.1, 1.4, 1.4 i, 1.6 i, 1.9 i, 1.9 03/91 – 06/97 40 – 96 kW		19-019314 	with standard chassis; →to CH-No.: 5683; →03/92
B4	1.1, 1.1, 1.4, 1.4 i, 1.6 i, 1.6, 1.8 i, 1.8 i 16V, 1.9 i, 1.9, 1.4 D 03/91 – 10/97 37 – 96 kW	22-040657  22-040664 	19-019314 	with standard chassis; from CH-No.: 5684→; from CH-No.: 199204→
B4	2.0 i, 2.0 i 16V 07/92 – 10/97 89 – 120 kW	22-040657  22-040664 		with standard chassis; from CH-No.: 5684→; Type: Volcane; 04/92→
B4	1.9 D, 1.9 DT 03/91 – 10/97 47 – 65 kW		19-019314 	with standard chassis; from CH-No.: 5684→; without ABS; 04/92→
B4	1.9 D 03/91 – 06/97 47 – 50 kW	22-040657  22-040664 	19-019314 	with standard chassis; from CH-No.: 5684→; with ABS; 04/92→
B6 Sport	1.1, 1.1, 1.4, 1.4 i, 1.6 i, 1.8 i, 1.8 i 16V, 1.4 D, 1.8 D, 1.9 D, 1.9 DT, 1.9 TD 03/91 – 10/97 37 – 81 kW	22-040053  	24-016247 	→to CH-No.: 5683; with standard chassis
B6 Sport	1.1, 1.1, 1.4, 1.4 i, 1.6 i, 1.8 i, 1.8 i 16V, 1.9 i, 1.9, 2.0 i, 2.0, 2.0 i 16V, 1.4 D, 1.8 D, 1.9 D, 1.9 DT, 1.9 TD 03/91 – 10/97 37 – 122 kW	22-247322  22-247339 	24-016247 	from CH-No.: 5684→; with standard chassis
B6 Sport	1.9 i, 1.9, 2.0 i, 2.0, 2.0 i 16V 03/91 – 10/97 88 – 122 kW	22-040053  	24-016247 	→to CH-No.: 5683

			
CITROËN			
CITROËN ZX Break (N2)			
B1	1.4 i, 1.6 i, 1.8 i, 1.8 i 16V, 1.5 D, 1.8 D, 1.9 D, 1.9 TD 10/93 – 02/98 42 – 81 kW	12-117925	
B3	1.4 i 10/93 – 10/97 55 kW	36-216901	with standard chassis; with A/C
B3	1.6 i, 1.8 i 10/93 – 10/97 65 – 74 kW	36-197507	with standard chassis
B3	1.9 D, 1.9 TD 10/93 – 10/97 47 – 66 kW	36-198221	with standard chassis
B4	1.4 i, 1.6 i, 1.8 i, 1.8 i 16V, 1.5 D, 1.8 D, 1.9 D, 1.9 TD 10/93 – 02/98 42 – 81 kW	22-040657 22-040664	  with standard chassis
CITROËN 2 CV			
MS	4, 6 03/63 – 07/90 12 – 21 kW	24-197953	
CITROËN C25 Bus (280_, 290_)			
B4	1.8, 1.8 E, 2.0 E, 2.0, 1.9 D, 1.9 TD, 2.5 D, 2.5 D Turbo 09/81 – 02/94 50 – 70 kW		19-065625 
CITROËN C25 Box (280_, 290_)			
B4	1.8, 2.0, 2.0 E, 1.9 D 1400, 2.5 D, 2.5 DT 09/81 – 03/94 50 – 70 kW		19-065601 
CITROËN C25 Platform/Chassis (280_, 290_)			
B4	2.0, 1.9 DT, 2.5 D, 2.5 DT 11/81 – 03/94 55 – 70 kW		19-065601 
CITROËN JUMPER Bus (230P)			
B1	2.5 D, 2.5 TD, 2.5 TDi, 2.8 HDi 08/94 – 04/02 63 – 94 kW	11-267768	 with standard chassis
B1	2.0, 2.0 4x4, 1.9 D, 1.9 TD, 1.9 TD 4x4, 2.5 D, 2.5 D 4x4, 2.5 TD, 2.5 TD 4x4, 2.5 TDi, 2.5 TDi 4x4, 2.8 D, 2.8 HDi, 2.8 HDi 4x4 02/94 – 04/02 51 – 94 kW	12-248957 12-244768	 
B3 BF	2.0, 1.9 D, 1.9 TD, 2.5 D, 2.5 TD, 2.5 TDi, 2.8 D, 2.8 HDi 02/94 – 04/02 51 – 94 kW	39-222855	Payload to: 1400 kg RA: Parabolic Spring; Number of spring leaves 1
B4	2.0, 2.0 4x4, 1.9 D, 1.9 TD, 1.9 TD 4x4, 2.5 D, 2.5 D 4x4, 2.5 TD, 2.5 TD 4x4, 2.5 TDi, 2.5 TDi 4x4, 2.8 D, 2.8 HDi, 2.8 HDi 4x4 02/94 – 04/02 51 – 94 kW	22-228017	 19-065656 
CITROËN JUMPER Box (230L)			
B1	1.9 D, 2.5 D, 2.5 TD, 2.5 TDi, 2.8 HDi 02/94 – 04/02 51 – 94 kW	11-267768	 with standard chassis
B1	2.0, 2.0 4x4, 1.9 D, 1.9 TD, 2.0 HDi, 2.5 D, 2.5 D 4x4, 2.5 TD, 2.5 DT 4x4, 2.5 TDi, 2.5 TDi 4x4, 2.8 D, 2.8 HDi, 2.8 HDi 4x4 02/94 – 04/02 50 – 94 kW	12-248957 12-244768	 
B3 BF	2.0, 1.9 D, 1.9 TD, 2.0 HDi, 2.5 D, 2.5 TD, 2.5 TDi, 2.8 D, 2.8 HDi 02/94 – 04/02 50 – 94 kW	39-222855	Payload to: 1400 kg RA: Parabolic Spring; Number of spring leaves 1
B4	2.0, 2.0 4x4, 1.9 D, 1.9 TD, 2.0 HDi, 2.5 D, 2.5 D 4x4, 2.5 TD, 2.5 DT 4x4, 2.5 TDi, 2.5 TDi 4x4, 2.8 D, 2.8 HDi, 2.8 HDi 4x4 02/94 – 04/02 50 – 94 kW	22-228017	 19-065656  Payload to: 1400 kg; with standard chassis
B4	2.0, 2.0 4x4, 1.9 D, 1.9 TD, 2.0 HDi, 2.5 D, 2.5 D 4x4, 2.5 TD, 2.5 DT 4x4, 2.5 TDi, 2.5 TDi 4x4, 2.8 D, 2.8 HDi, 2.8 HDi 4x4 02/94 – 04/02 50 – 94 kW	22-228017	 24-168731  Payload to: 1800 kg; with standard chassis
B4	2.0, 2.0 4x4, 1.9 D, 1.9 TD, 2.0 HDi, 2.5 D, 2.5 D 4x4, 2.5 TD, 2.5 DT 4x4, 2.5 TDi, 2.5 TDi 4x4, 2.8 D, 2.8 HDi, 2.8 HDi 4x4 02/94 – 04/02 50 – 94 kW	22-228017	 24-168748  Payload to: 1800 kg; for campers
CITROËN JUMPER Platform/Chassis (230)			
B1	2.5 D, 2.5 TD, 2.5 TDi, 2.8 HDi 03/94 – 04/02 63 – 94 kW	11-267768	 with standard chassis












CITROËN










CITROËN JUMPER Platform/Chassis (230)

B1	2.0, 1.9 TD, 2.5 D, 2.5 D 4x4, 2.5 TD, 2.5 TDi, 2.5 TDi 4x4, 2.8 D, 2.8 HDi 03/94 – 04/02 63 – 94 kW	12-248957 12-244768	 		
B1	2.8 D 01/99 – 02/02 64 kW	12-296392 12-296408	 		06/99–12/01
B1	2.8 HDi 09/00 – 04/02 94 kW	12-296392 12-296408	 		→12/01
B3 BF	2.0, 1.9 TD, 2.5 D, 2.5 TD, 2.5 TDi, 2.8 D, 2.8 HDi 03/94 – 04/02 63 – 94 kW			39-222855	Payload to: 1400 kg RA: Parabolic Spring; Number of spring leaves 1
B4	2.0, 1.9 TD, 2.5 D, 2.5 TD, 2.5 TDi, 2.5 TDi 4x4, 2.8 D, 2.8 HDi 03/94 – 04/02 63 – 94 kW	22-228017		19-065656 	Payload to: 1400 kg; with standard chassis
B4	2.0, 1.9 TD, 2.5 D, 2.5 TD, 2.5 TDi, 2.5 TDi 4x4, 2.8 D, 2.8 HDi 03/94 – 04/02 63 – 94 kW	22-228017		24-168731 	Payload to: 1800 kg; with standard chassis







CITROËN JUMPER Bus (244, Z)

B1	2.0, 2.0 bivalent, 2.0 HDi, 2.2 HDi, 2.8 HDi, 2.8 HDi All-wheel Drive 04/02 – 62 – 94 kW	12-296392 12-296408	 		→06/06; without off-road suspension
B1	2.0, 2.0 HDi, 2.2 HDi, 2.8 HDi 04/02 – 62 – 94 kW	12-228683 12-228676	 		
B3	2.0 04/02 – 81 kW	36-222223			Type: Minibus; Payload from: 1401 kg; Payload to: 1800 kg; with standard chassis
B3	2.0 HDi, 2.2 HDi, 2.8 HDi 04/02 – 62 – 94 kW	36-222223			Payload from: 1401 kg; Payload to: 1800 kg
B3 BF	2.0, 2.0 HDi, 2.2 HDi, 2.8 HDi 04/02 – 62 – 94 kW			39-210401	with standard chassis RA: Parabolic Spring; Number of spring leaves 1
B4	2.0, 2.0 HDi, 2.2 HDi, 2.8 HDi 04/02 – 62 – 94 kW	22-228017 11-267768	 	19-065656 	Payload to: 1400 kg; with standard chassis
B4	2.0 04/02 – 81 kW	11-267751			with standard chassis
B4	2.0 04/02 – 81 kW	11-267775			Payload from: 1800 kg; with standard chassis

CITROËN JUMPER Box (244)

B1	2.0, 2.0 bivalent, 2.0 HDi, 2.2 HDi, 2.8 HDi, 2.8 HDi 4x4 04/02 – 62 – 107 kW	12-296392 12-296408	 		→06/06; without off-road suspension
B1	2.0, 2.0 HDi, 2.2 HDi, 2.8 HDi, 2.8 HDi 4x4 04/02 – 62 – 107 kW	12-228683 12-228676	 		
B3	2.0 04/02 – 81 kW	36-222223			Type: Minibus; Payload from: 1401 kg; Payload to: 1800 kg; with standard chassis
B3	2.0 HDi, 2.2 HDi, 2.8 HDi 04/02 – 62 – 107 kW	36-222223			Payload from: 1401 kg; Payload to: 1800 kg
B3 BF	2.0, 2.0 HDi, 2.2 HDi, 2.8 HDi 04/02 – 62 – 107 kW			39-210401	with standard chassis RA: Parabolic Spring; Number of spring leaves 1
B4	2.0, 2.0 HDi, 2.2 HDi, 2.8 HDi, 2.8 HDi 4x4 04/02 – 62 – 107 kW	22-228017 11-267768	 	19-065656 	Payload to: 1400 kg; with standard chassis
B4	2.0 04/02 – 81 kW	11-267751			with standard chassis
B4	2.0 04/02 – 81 kW	11-267775			Payload from: 1800 kg; with standard chassis

CITROËN JUMPER Platform/Chassis (244)

B1	2.0 HDi, 2.2 HDi, 2.8 HDi, 2.8 HDi 4x4 02/02 – 06/06 62 – 107 kW	12-296392 12-296408	 		→06/06; without off-road suspension
B1	2.0 HDi, 2.2 HDi, 2.8 HDi 04/02 – 62 – 107 kW	12-228683 12-228676	 		
B1	2.2 HDi 02/02 – 06/06 74 kW	12-296392 12-296408	 		with standard chassis
B3	2.0 HDi, 2.2 HDi, 2.8 HDi 02/02 – 06/06 62 – 107 kW	36-222223			Payload from: 1401 kg; Payload to: 1800 kg; with standard chassis
B3 BF	2.0 HDi, 2.2 HDi, 2.8 HDi 04/02 – 62 – 107 kW			39-210401	with standard chassis RA: Parabolic Spring; Number of spring leaves 1

			
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CITROËN
CITROËN JUMPER Platform/Chassis (244)

B4	2.0 HDi, 2.2 HDi, 2.8 HDi 04/02 – 62 – 107 kW	11-267768 22-228017	PK ↓	19-065656	Payload to: 1400 kg; with standard chassis
B4	2.0 HDi 04/02 – 62 kW	11-267751	PK		with standard chassis
B4	2.0 HDi 04/02 – 62 kW	11-267775	PK		Payload from: 1800 kg; with standard chassis

CITROËN JUMPER Bus













B1	2.0 BlueHDi 110, 2.0 BlueHDi 130, 2.0 BlueHDi 160, 2.2 HDi 100, 2.2 HDi 110, 2.2 HDi 150 04/06 – 09/19 74 – 120 kW	11-299370	PK		for vehicles without pneumatic suspension
B1	2.2 HDi 120 04/06 – 88 kW	11-299370	PK		Engine Code: P22DTE; for vehicles without pneumatic suspension; not for increased payload
B1	2.2 HDi 130, 3.0 HDi 155, 3.0 HDi 160, 3.0 HDi 180 09/06 – 96 – 130 kW	11-299370	PK		for vehicles without pneumatic suspension; not for increased payload
B1	2.2 HDi 100, 2.2 HDi 120 04/06 – 74 – 88 kW	12-296392 12-296408	↻ ↻		07/06–05/14
B1	2.2 HDi 110, 2.2 HDi 130, 2.2 HDi 150, 3.0 HDi 180 07/11 – 81 – 130 kW	12-296392 12-296408	↻ ↻		10/11–05/14
B1	3.0 HDi 155, 3.0 HDi 160 09/06 – 115 – 116 kW	12-296392 12-296408	↻ ↻		→05/14
B4	2.0 BlueHDi 110, 2.0 BlueHDi 130, 2.0 BlueHDi 160, 2.2 HDi 100, 2.2 HDi 120, 3.0 HDi 155, 3.0 HDi 160 04/06 – 09/19 74 – 120 kW	22-183415	↓	19-183398	Type: Light 11-15 Q; with standard chassis RA: Length 1 [mm]: 283 mm; Length 2 [mm]: 418 mm
B4	2.0 BlueHDi 110, 2.0 BlueHDi 130, 2.0 BlueHDi 160, 2.2 HDi 100, 2.2 HDi 120, 3.0 HDi 155, 3.0 HDi 160 04/06 – 09/19 74 – 120 kW	22-196682	↓	19-183398	Type: Light 17-18 Q; with standard chassis RA: Length 1 [mm]: 283 mm; Length 2 [mm]: 418 mm
B4	2.0 BlueHDi 110, 2.0 BlueHDi 130, 2.0 BlueHDi 160, 2.2 HDi 100, 2.2 HDi 120, 3.0 HDi 155, 3.0 HDi 160 04/06 – 09/19 74 – 120 kW			19-226798	with standard chassis RA: Length 1 [mm]: 293 mm; Length 2 [mm]: 444 mm
B4	2.0 BlueHDi 110, 2.0 BlueHDi 130, 2.0 BlueHDi 160, 2.2 HDi 100, 2.2 HDi 120, 3.0 HDi 155, 3.0 HDi 160 04/06 – 09/19 74 – 120 kW			19-226781	with standard chassis RA: Length 1 [mm]: 315 mm; Length 2 [mm]: 476 mm













CITROËN JUMPER Box


B1	2.0 BlueHDi 110, 2.0 BlueHDi 130, 2.0 BlueHDi 160, 2.2 HDi 100, 2.2 HDi 110, 2.2 HDi 150, 3.0 HDi 145 04/06 – 09/19 74 – 120 kW	11-299370	PK		for vehicles without pneumatic suspension
B1	2.2 HDi 120 04/06 – 88 kW	11-299370	PK		for vehicles without pneumatic suspension; not for increased payload; Engine Code: P22DTE
B1	2.2 HDi 130, 3.0 HDi 155, 3.0 HDi 160, 3.0 HDi 180 09/06 – 96 – 130 kW	11-299370	PK		for vehicles without pneumatic suspension; not for increased payload
B1	2.2 HDi 100, 2.2 HDi 120 04/06 – 12/12 74 – 88 kW	12-296392 12-296408	↻ ↻		07/06–05/14
B1	2.2 HDi 110, 2.2 HDi 130, 2.2 HDi 150, 3.0 HDi 180 07/11 – 81 – 130 kW	12-296392 12-296408	↻ ↻		10/11–05/14
B1	3.0 HDi 160 09/06 – 116 kW	12-296392 12-296408	↻ ↻		→05/14
B4	2.2 HDi 100, 2.2 HDi 120, 3.0 HDi 145, 3.0 HDi 155, 3.0 HDi 160 04/06 – 12/12 74 – 116 kW	22-183415	↓	19-183398	Type: Light 11-15 Q; with standard chassis RA: Length 1 [mm]: 283 mm; Length 2 [mm]: 418 mm
B4	2.2 HDi 100, 2.2 HDi 120, 3.0 HDi 145, 3.0 HDi 155, 3.0 HDi 160 04/06 – 12/12 74 – 116 kW	22-196682	↓	19-183398	Type: Light 17-18 Q; with standard chassis RA: Length 1 [mm]: 283 mm; Length 2 [mm]: 418 mm
B4	2.2 HDi 100, 2.2 HDi 120, 3.0 HDi 145, 3.0 HDi 155, 3.0 HDi 160 04/06 – 12/12 74 – 116 kW			19-226781	with standard chassis RA: Length 1 [mm]: 315 mm; Length 2 [mm]: 476 mm


CITROËN JUMPER Platform/Chassis













B1	2.0 BlueHDi 110, 2.0 BlueHDi 130, 2.0 BlueHDi 160, 2.2 HDi 100, 2.2 HDi 110, 2.2 HDi 150, 3.0 HDi 145 04/06 – 09/19 74 – 120 kW	11-299370	PK		for vehicles without pneumatic suspension
B1	2.2 HDi 120 04/06 – 88 kW	11-299370	PK		for vehicles without pneumatic suspension; not for increased payload; Engine Code: P22DTE
B1	2.2 HDi 130, 3.0 HDi 160, 3.0 HDi 180 09/06 – 96 – 130 kW	11-299370	PK		for vehicles without pneumatic suspension; not for increased payload
B1	2.2 HDi 100, 2.2 HDi 120 04/06 – 74 – 88 kW	12-296392 12-296408	↻ ↻		07/06–05/14




					
CITROËN					
CITROËN JUMPER Platform/Chassis					
B1	2.2 HDi 110, 2.2 HDi 130, 2.2 HDi 150, 3.0 HDi 180 07/11 – 81 – 130 kW	12-296392 12-296408	 		10/11–05/14
B1	3.0 HDi 160 09/06 – 116 kW	12-296392 12-296408	 		→05/14
B4	2.2 HDi 100, 2.2 HDi 120, 3.0 HDi 145, 3.0 HDi 160 04/06 – 74 – 116 kW	22-183415		19-183398 	Type: Light 11-15 Q; with standard chassis RA: Length 1 [mm]: 283 mm; Length 2 [mm]: 418 mm
B4	2.2 HDi 100, 2.2 HDi 120, 3.0 HDi 145, 3.0 HDi 160 04/06 – 74 – 116 kW	22-196682		19-183398 	Type: Light 17-18 Q; with standard chassis RA: Length 1 [mm]: 283 mm; Length 2 [mm]: 418 mm
B4	2.2 HDi 100, 2.2 HDi 120, 3.0 HDi 145, 3.0 HDi 160 04/06 – 74 – 116 kW			19-226781 	with standard chassis RA: Length 1 [mm]: 315 mm; Length 2 [mm]: 476 mm




































CUPRA					
CUPRA ATECA (KH7)					
B1	2.0 TSI 4Drive 09/18 – 221 kW	12-243945			FA: without ball bearing
B4	2.0 TSI 4Drive 09/18 – 221 kW	22-297075 		19-297699 	without electronic suspension control RA: Multilink Axle; for PR number: ON4
B4 DTC	2.0 TSI 4Drive 09/18 – 221 kW	23-238978 		20-279547 	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: for PR number: ON4; Multilink Axle; for OE number: 5Q0 512 009 CF
B6 Sport	2.0 TSI 4Drive 09/18 – 221 kW	35-273806 		24-267137 	without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B6 DTC	2.0 TSI 4Drive 09/18 – 221 kW	23-254343 		20-279530 	with electronic suspension control FA: Strut outside diameter [mm] 55mm RA: for PR number: ON4; Multilink Axle











DACIA					
DACIA DOKKER Estate (KE_)					
B1	1.2 TCe, 1.6, 1.5 dCi / Blue dCi 75, 1.5 dCi 11/12 – 55 – 85 kW	12-244867			→09/15
B1	1.6 LPG 11/13 – 61 kW	12-244867			01/14–09/15
B1	1.6, 1.6 LPG 04/15 – 75 kW	12-244867			07/15→
B4	1.2 TCe, 1.6, 1.5 dCi / Blue dCi 75, 1.5 dCi 11/12 – 55 – 85 kW			19-231457 	with standard chassis

DACIA DOKKER Express Box					
B1	1.2 TCe 115, 1.6, 1.5 dCi 75 / Blue dCi 75, 1.5 dCi 12/12 – 55 – 84 kW	12-244867			→09/15
B1	1.2 TCe 115 07/15 – 85 kW	12-244867			
B1	1.6 LPG 11/13 – 61 kW	12-244867			01/14–09/15
B1	1.6, 1.6 LPG 04/15 – 75 kW	12-244867			07/15→
B4	1.2 TCe 115, 1.6, 1.6 LPG, 1.5 dCi 75 / Blue dCi 75, 1.5 dCi 12/12 – 55 – 85 kW			19-231457 	with standard chassis

DACIA DUSTER (HS_)						
B1	1.2 TCe 125, 1.2 TCe 125 4x4, 1.6 16V, 1.6 16V 4x4, 1.6 16V LPG, 1.6 16V Hi-Flex, 1.6 SCe 115, 1.6 SCe 115 4x4, 1.6 SCe 115 LPG, 1.5 dCi, 1.5 dCi 4x4 04/10 – 01/18 63 – 92 kW	12-244867				
B4	1.2 TCe 125, 1.6 16V, 1.6 SCe 115, 1.6 SCe 115 LPG, 1.5 dCi 04/10 – 01/18 63 – 92 kW	22-223470  11-267874 	 PK	19-223483  11-270850 	PK	Front Wheel Drive; with standard chassis
B4	1.2 TCe 125 4x4, 1.6 16V 4x4, 1.6 SCe 115 4x4, 1.5 dCi 4x4 06/10 – 01/18 66 – 92 kW	11-267874  22-223470 	PK  	22-224583  		All-wheel Drive; with standard chassis

			
DACIA			
DACIA DUSTER (HS_)			
B4	1.6 16V LPG, 1.6 16V Hi-Flex, 1.5 dCi 08/10 – 01/18 66 – 81 kW	11-267874 22-223470	PK 19-223483 11-270850 PK
B6 Sport	1.2 TCe 125, 1.6 16V, 1.6 16V LPG, 1.6 16V Hi-Flex, 1.6 SCe 115, 1.6 SCe 115 LPG, 1.5 dCi 04/10 – 01/18 63 – 92 kW	22-235039	19-235042
B6 Sport	1.2 TCe 125 4x4, 1.6 16V 4x4, 1.6 SCe 115 4x4, 1.5 dCi 4x4 06/10 – 01/18 66 – 92 kW	22-235039	22-235053
B12 PK	1.2 TCe 125, 1.6 16V, 1.6 16V Hi-Flex, 1.6 SCe 115, 1.6 SCe 115 LPG, 1.5 dCi 04/10 – 01/18 63 – 92 kW	46-206671	
Front Wheel Drive; with standard chassis Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1010 kg			
DACIA DUSTER (HM_)			
B1	1.2 TCe 125, 1.2 TCe 125 4x4 10/17 – 92 kW	12-244867	11/17–12/18
B1	1.6 SCe 115, 1.6 SCe 115 4x4, 1.6 SCe 115 LPG, 1.5 dCi 90, 1.5 dCi 110, 1.5 dCi 110 4x4 10/17 – 66 – 84 kW	12-244867	11/17→
B1	1.5 dCi 95, 1.5 dCi 115 4x4 10/17 – 70 – 85 kW	12-244867	06/18→
B4	1.0 TCe 100, 1.2 TCe 125, 1.3 TCe 130, 1.3 TCe 150, 1.6 SCe 115, 1.6 SCe 115 LPG, 1.5 dCi 90, 1.5 dCi 95, 1.5 dCi 110, 1.5 dCi 115 10/17 – 66 – 110 kW	22-306753	19-223483
B4	1.0 TCe 100 4x4, 1.2 TCe 125 4x4, 1.3 TCe 130 4x4, 1.3 TCe 150 4x4, 1.6 SCe 115 4x4, 1.5 dCi 110 4x4, 1.5 dCi 115 4x4 10/17 – 74 – 110 kW	22-306753	22-306746
B6 Sport	1.0 TCe 100 4x4, 1.2 TCe 125 4x4, 1.3 TCe 130 4x4, 1.3 TCe 150 4x4, 1.6 SCe 115 4x4, 1.5 dCi 110 4x4, 1.5 dCi 115 4x4 10/17 – 74 – 110 kW	22-309174	22-306777
with standard chassis			
DACIA DUSTER Box			
B1	1.2 TCe 125 4x4, 1.6 16V 4x4, 1.6 SCe 115 4x4, 1.5 dCi 4x4 04/11 – 66 – 92 kW	12-244867	
B1	1.6 16V Hi-Flex, 1.6 16V, 1.6 SCe 115, 1.5 dCi 04/11 – 66 – 84 kW	12-244867	
B4	1.2 TCe 125 4x4, 1.6 16V 4x4, 1.6 SCe 115 4x4, 1.5 dCi 4x4 04/11 – 66 – 92 kW	22-223470 11-267874	22-224583
B4	1.6 16V Hi-Flex, 1.6 16V, 1.5 dCi 04/11 – 66 – 80 kW	11-267874 22-223470	19-223483 11-270850
B4	1.6 SCe 115 06/15 – 84 kW	22-223470 11-267874	11-270850 19-223483
B6 Sport	1.2 TCe 125 4x4, 1.6 16V 4x4, 1.6 SCe 115 4x4, 1.5 dCi 4x4 04/11 – 66 – 92 kW	22-235039	22-235053
B6 Sport	1.6 16V Hi-Flex, 1.6 16V, 1.6 SCe 115, 1.5 dCi 04/11 – 66 – 84 kW	22-235039	19-235042
B12 PK	1.6 16V Hi-Flex, 1.6 16V, 1.6 SCe 115, 1.5 dCi 04/11 – 66 – 84 kW	46-206671	
Front Wheel Drive; Conditions see certificates; Twin-Tube; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 980 kg RA: Axle load [kg] to 965 kg			
DACIA LOGAN (LS_)			
B1	1.2 16V, 1.4, 1.4 MPI LPG, 1.6 MPI 85, 1.6, 1.6 16V (LS09, LSOL, LSOM, LSOP, LSOV, LS18, LS1S, LS1V,..., 1.5 dCi 09/04 – 48 – 77 kW	12-244867	
B3	1.2 16V, 1.4, 1.4 MPI LPG, 1.6 MPI 85, 1.6 09/04 – 55 – 64 kW	36-160433	with standard chassis
B4	1.2 16V, 1.4, 1.4 MPI LPG, 1.6 MPI 85, 1.6, 1.6 16V (LS09, LSOL, LSOM, LSOP, LSOV, LS18, LS1S, LS1V,..., 1.5 dCi 09/04 – 50 – 77 kW	22-122469 11-267874	11-270850 19-122472
with standard chassis			

					
DACIA					
DACIA LOGAN (LS_)					
B4	1.5 dCi 09/05 – 48 – 65 kW	11-267874 22-122469	 	19-122472  11-270850 	with standard chassis
B8	1.2 16V, 1.4, 1.4 MPI LPG, 1.6 MPI 85, 1.6, 1.6 16V (LS09, LSOL, LSOM, LSOP, LSOV, LS18, LS1S, LS1V,..., 1.5 dCi 09/04 – 48 – 77 kW	22-140388		19-140391 	with sports suspension
B12 PK	1.4, 1.6 MPI 85, 1.6, 1.6 16V (LS09, LSOL, LSOM, LSOP, LSOV, LS18, LS1S, LS1V,..., 1.5 dCi 09/04 – 48 – 77 kW	46-189387		Conditions see certificates; Twin-Tube; Lowering ca. [mm]: 35 mm FA: Axle load [kg] to 930 kg RA: Axle load [kg] to 880 kg	
DACIA LOGAN MCV (KS_)					
B1	1.4, 1.6 MPI 85, 1.6, 1.6 16V, 1.6 16V Hi-Flex, 1.5 dCi 02/07 – 50 – 77 kW	12-244867			
B3	1.4, 1.6 MPI 85, 1.6 Bifuel, 1.6 02/07 – 55 – 64 kW	36-160433		36-160174	with standard chassis
B3	1.6 16V, 1.6 16V Hi-Flex, 1.5 dCi 02/07 – 50 – 77 kW			36-160174	with standard chassis
B4	1.4, 1.6 Bifuel, 1.6, 1.6 16V, 1.5 dCi 02/07 – 50 – 77 kW	22-122469 11-267874	 	11-270850  19-143026 	with standard chassis
B4	1.6 MPI 85, 1.6 16V Hi-Flex 11/09 – 62 – 77 kW	11-267874 22-122469	 	19-143026  11-270850 	with standard chassis
B8	1.4, 1.6 MPI 85, 1.6 Bifuel, 1.6, 1.6 16V, 1.6 16V Hi-Flex, 1.5 dCi 02/07 – 50 – 77 kW	22-140388		19-140391 	with sports suspension
DACIA LOGAN EXPRESS (FS_)					
B1	1.4, 1.6 MPI 85, 1.6, 1.5 dCi 03/09 – 50 – 65 kW	12-244867			
B3	1.4, 1.6 MPI 85, 1.6 03/09 – 55 – 64 kW	36-160433		36-197989	with standard chassis
B3	1.5 dCi 03/09 – 50 – 65 kW			36-197989	with standard chassis
B4	1.4, 1.6 MPI 85, 1.6, 1.5 dCi 03/09 – 50 – 64 kW	22-122469 11-267874	 	19-143026  11-270850 	with standard chassis
B4	1.5 dCi 05/10 – 65 kW	11-267874 22-122469	 	19-143026  11-270850 	with standard chassis
DACIA LOGAN Pickup (US_)					
B1	1.4, 1.6 MPI 85, 1.6, 1.6 16V, 1.5 dCi 03/08 – 08/13 48 – 77 kW	12-244867			
B3	1.4, 1.6 MPI 85, 1.6, 1.6 16V 03/08 – 08/13 55 – 77 kW	36-160433			with standard chassis
B4	1.4, 1.6 MPI 85, 1.6, 1.6 16V, 1.5 dCi 03/08 – 08/13 48 – 77 kW	22-122469		19-143026  11-270850 	with standard chassis
DACIA LOGAN II					
B1	TCe 90, 1.5 dCi / Blue dCi 75, 1.5 dCi 10/12 – 55 – 66 kW	12-244867			01/13–01/17
B1	1.0 SCe 75 01/17 – 54 kW	12-244867			→01/17
B1	1.2 05/15 – 54 kW	12-244867			07/15–01/17
B1	1.2, 1.2 LPG 10/12 – 55 kW	12-244867			01/13–09/15
B4	TCe 90, TCe 90 LPG, 1.0 SCe 75, 1.2, 1.2 LPG, 1.6 16V, 1.5 dCi / Blue dCi 75, 1.5 dCi 10/12 – 54 – 77 kW	22-235060		19-235073 	with standard chassis
B4	TCe 90, TCe 90 LPG, 1.0 SCe 75, 1.2, 1.2 LPG, 1.6 16V, 1.5 dCi / Blue dCi 75, 1.5 dCi 10/12 – 54 – 77 kW	22-238733		19-235073 	with off-road suspension
B6 Sport	TCe 90, TCe 90 LPG, 1.0 SCe 75, 1.2, 1.2 LPG, 1.6 16V, 1.5 dCi / Blue dCi 75, 1.5 dCi 10/12 – 54 – 77 kW	22-235381		19-235394	with standard chassis

				
DACIA				
DACIA LOGAN II				
B8	TCe 90, TCe 90 LPG, 1.0 SCe 75, 1.2, 1.2 LPG, 1.6 16V, 1.5 dCi / Blue dCi 75, 1.5 dCi 10/12 – 54 – 77 kW	22-235404	↑ 19-235417	with sports suspension
DACIA LOGAN MCV II				
B1	TCe 90, 1.5 dCi 02/13 – 55 – 66 kW	12-244867		06/13–01/17
B1	TCe 90 LPG, 1.0 SCe 75, 1.5 dCi 02/13 – 54 – 66 kW	12-244867		→01/17
B1	1.2 05/15 – 54 kW	12-244867		07/15–01/17
B1	1.2, 1.2 LPG 02/13 – 55 kW	12-244867		06/13–09/15
B4	TCe 90, TCe 90 LPG, 1.0 SCe 75, 1.2, 1.2 LPG, 1.6, 1.5 dCi 02/13 – 54 – 66 kW	22-235060	↑ 19-242859	with standard chassis
DACIA LODGY (JS_)				
B1	1.2 TCe, 1.6, 1.5 dCi 03/12 – 61 – 85 kW	12-244867		04/12–09/15
B1	1.6 LPG 11/13 – 61 kW	12-244867		01/14–09/15
B1	1.6 SCe 100, 1.6 LPG, 1.5 dCi 04/15 – 75 – 80 kW	12-244867		07/15→
B1	1.5 dCi 01/13 – 79 kW	12-244867		→09/15
B4	1.2 TCe, 1.6, 1.5 dCi 03/12 – 61 – 85 kW		19-229355 	with standard chassis
DACIA NOVA				
B4	1.4, 1.6 04/96 – 03/03 48 – 53 kW	22-243829 	↑ 19-243818 	with standard chassis
DACIA SANDERO				
B1	1.0 Hi-Flex, 1.2 16V, 1.2 16V LPG, 1.4 MPI LPG, 1.4, 1.6 LPG, 1.6 MPI 85, 1.6, 1.6 Hi-Flex, 1.6 16V, 1.6 16V Bifuel, 1.5 dCi 06/08 – 12/12 48 – 77 kW	12-244867		
B3	1.0 Hi-Flex, 1.2 16V, 1.2 16V LPG, 1.4 MPI LPG, 1.4, 1.6 LPG, 1.6 MPI 85, 1.6, 1.6 Hi-Flex, 1.6 16V, 1.6 16V Bifuel 06/08 – 12/12 53 – 77 kW	36-197996	36-197972	with standard chassis
B3	1.5 dCi 11/08 – 48 – 65 kW		36-197972	with standard chassis
B4	1.0 Hi-Flex, 1.2 16V, 1.2 16V LPG, 1.4 MPI LPG, 1.4, 1.6 LPG, 1.6 MPI 85, 1.6, 1.6 Hi-Flex, 1.6 16V, 1.6 16V Bifuel, 1.5 dCi 06/08 – 12/12 48 – 77 kW	22-166371 	↑ 19-166384 	with standard chassis
B6 Sport	1.0 Hi-Flex, 1.2 16V, 1.2 16V LPG, 1.4 MPI LPG, 1.4, 1.6 LPG, 1.6 MPI 85, 1.6, 1.6 Hi-Flex, 1.6 16V, 1.6 16V Bifuel, 1.5 dCi 06/08 – 12/12 48 – 77 kW	22-235367	↑ 19-235370	with standard chassis
B8	1.0 Hi-Flex, 1.2 16V, 1.2 16V LPG, 1.4 MPI LPG, 1.4, 1.6 LPG, 1.6 MPI 85, 1.6, 1.6 Hi-Flex, 1.6 16V, 1.6 16V Bifuel, 1.5 dCi 06/08 – 12/12 48 – 77 kW	22-232809 	↑ 19-232812 	with sports suspension
B12 PK	1.0 Hi-Flex, 1.2 16V, 1.4, 1.6 LPG, 1.6 MPI 85, 1.6, 1.6 Hi-Flex, 1.6 16V, 1.6 16V Bifuel, 1.5 dCi 06/08 – 12/12 48 – 77 kW		46-232823	Conditions see certificates; Twin-Tube; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 860 kg RA: Axle load [kg] to 880 kg
DACIA SANDERO II				
B1	TCe 90, 1.5 dCi 10/12 – 66 kW	12-244867		→12/16
B1	TCe 90 LPG 09/15 – 66 kW	12-244867		11/15–12/16
B1	1.0 SCe 75 12/16 – 54 kW	12-244867		
B1	1.2 05/15 – 54 kW	12-244867		07/15–12/16



DACIA

DACIA SANDERO II

B1	1.2, 1.2 LPG, 1.5 dCi 75 / Blue dCi 75 10/12 – 55 kW	12-244867			→12/15
B4	TCe 90, TCe 90 LPG, 1.0 SCe 75, 1.2, 1.2 LPG, 1.5 dCi 75 / Blue dCi 75, 1.5 dCi 10/12 – 54 – 66 kW	22-235060	↑	19-235073 ♂	with standard chassis; not for model Stepway
B4	TCe 90, TCe 90 LPG, 1.0 SCe 75, 1.2, 1.2 LPG, 1.5 dCi 75 / Blue dCi 75, 1.5 dCi 10/12 – 54 – 66 kW	22-238733	↑	19-235073 ♂	with off-road suspension; Type: Stepway
B6 Sport	TCe 90, TCe 90 LPG, 1.0 SCe 75, 1.2, 1.2 LPG, 1.5 dCi 75 / Blue dCi 75, 1.5 dCi 10/12 – 54 – 66 kW	22-235381	↑	19-235394	with standard chassis; not for model Stepway
B8	TCe 90, TCe 90 LPG, 1.0 SCe 75, 1.2, 1.2 LPG, 1.5 dCi 75 / Blue dCi 75, 1.5 dCi 10/12 – 54 – 66 kW	22-235404	↑	19-235417	with lowered chassis

DACIA SOLENZA (B41_)

B4	1.4, 1.9 D 02/03 – 46 – 55 kW	22-243836 ¹ ₅	↑		with standard chassis
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DACIA SUPERNOVA

B4	1.4 04/00 – 03/03 55 kW	22-243829 ¹ ₅	↑	19-243818 ♂	with standard chassis
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DAEWOO

DAEWOO ARANOS

B1	1.8 01/95 – 11/97 70 kW	12-298549			02/95→
B4	1.5, 1.8, 2.0 01/95 – 11/97 66 – 77 kW	21-030413		19-019956 ♂	with standard chassis

DAEWOO CIELO

B4	1.5 06/94 – 07/98 55 – 66 kW	21-030413		19-019956 ♂	with standard chassis; 01/95–08/97
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DAEWOO ESPERO (KLEJ)

B1	1.5 16V 10/93 – 09/94 65 kW	12-298549			
B1	1.5 16V, 1.8, 2.0 02/95 – 09/99 66 – 77 kW	12-298549			→05/99
B3	1.5, 1.5 16V, 1.8, 2.0 10/91 – 09/99 55 – 81 kW	36-154951		36-154968	with standard chassis
B4	1.5, 1.5 16V, 1.8, 2.0 10/91 – 09/99 55 – 81 kW	16-031302		15-062215 ♂	with standard chassis
B4	1.5, 1.5 16V, 1.8, 2.0 10/91 – 09/99 55 – 81 kW	21-030413		19-019956 ♂	with standard chassis
B6 Sport	1.5, 1.5 16V, 1.8, 2.0 10/91 – 09/99 55 – 81 kW	34-001424		24-264495 ♂	with standard chassis RA: Length 2 [mm]: 567 mm
MS	1.5, 1.5 16V, 1.8, 2.0 10/91 – 09/99 55 – 81 kW	34-001462		24-000925 ♂	Type: Cup FA: Parameter: 230/30 RA: Parameter: 160/50
MS	1.5, 1.5 16V, 1.8, 2.0 10/91 – 09/99 55 – 81 kW	34-030721		24-024846 ♂	Type: Rallye1 FA: Parameter: 270/120 RA: Parameter: 210/90; Length 2 [mm]: 567 mm

DAEWOO KALOS (KLAS)

B1	1.2, 1.4, 1.4 16V, 1.5, 1.6 09/02 – 12/04 53 – 78 kW	12-263806			
B4	1.2, 1.4, 1.4 16V, 1.5 09/02 – 12/04 53 – 69 kW	11-271802	PK	11-115755 19-169262 ♂	with standard chassis

DAEWOO KALOS Saloon (KLAS)

B4	1.4, 1.5 11/02 – 12/04 61 – 69 kW	11-271802	PK	11-115755 19-169262 ♂	with standard chassis
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DAEWOO

DAEWOO KORANDO (KJ)

B4	2.3, 3.2 4x4, 2.9 D, 2.9 TD 01/99 – 02/01	72 – 156 kW	19-140407 $\frac{1}{\circ}$	19-140414 $\frac{1}{\circ}$	with standard chassis
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DAEWOO KORANDO Cabrio (KJ)

B4	2.0 16V, 2.3, 2.9 D, 2.9 TD 02/99 – 02/01	72 – 105 kW	19-140407 $\frac{1}{\circ}$	19-140414 $\frac{1}{\circ}$	with standard chassis
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DAEWOO LACETTI Hatchback (KLAN)

B1	1.4, 1.6, 1.8 06/02 – 12/04	69 – 90 kW	12-249046	12-249053	
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B3	1.4, 1.6, 1.8 06/02 – 12/04	69 – 90 kW	36-216604		with standard chassis
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DAEWOO LANOS (KLAT)

B1	1.3, 1.5, 1.6 16V 05/97 –	55 – 78 kW	12-263646 $\frac{1}{\circ}$ 12-263585 $\frac{1}{\circ}$		with standard chassis; 09/97–07/05; from CH-No.: 439640→
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B1	1.3, 1.5, 1.6 16V 05/97 –	55 – 78 kW	12-303168		09/97→; →to CH-No.: 439639
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B3	1.3, 1.5 05/97 –	55 – 63 kW	36-224098		with standard chassis
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B3	1.5 10/97 – 06/99	73 kW	36-224098		
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B3	1.6 16V 05/97 –	78 kW	36-224098		with standard chassis
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B4	1.3, 1.5, 1.6 16V 05/97 – 06/99	55 – 78 kW	16-031302	15-062215 $\frac{1}{\circ}$	with standard chassis
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B4	1.3, 1.5, 1.6 16V 05/97 – 06/99	55 – 78 kW	21-030413	19-019956 $\frac{1}{\circ}$	with standard chassis
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B6 Sport	1.3, 1.5, 1.6 16V 05/97 – 06/99	55 – 78 kW	34-001424		with standard chassis
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MS	1.3, 1.5, 1.6 16V 05/97 – 06/99	55 – 78 kW	34-001462	24-000925 $\frac{1}{\circ}$	Type: Cup FA: Parameter: 230/30 RA: Parameter: 160/50
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MS	1.3, 1.5, 1.6 16V 05/97 –	55 – 78 kW	34-030721	24-024846 $\frac{1}{\circ}$	Type: Rallye1 FA: Parameter: 270/120 RA: Parameter: 210/90; Length 2 [mm]: 567 mm
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MS	1.3, 1.5, 1.6 16V 05/97 –	55 – 78 kW	34-030721		Type: Rallye1 FA: Parameter: 270/120
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DAEWOO LANOS Saloon (KLAT)

B1	1.3, 1.5, 1.6 16V 02/97 –	55 – 78 kW	12-263646 $\frac{1}{\circ}$ 12-263585 $\frac{1}{\circ}$		with standard chassis; 09/97–07/05; from CH-No.: 439640→
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B1	1.3, 1.5, 1.6 16V 02/97 –	55 – 78 kW	12-303168		09/97→; →to CH-No.: 439639
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B3	1.3, 1.5, 1.6 16V 02/97 – 06/99	55 – 78 kW	36-224098		with standard chassis
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B4	1.3, 1.5, 1.6 16V 02/97 –	55 – 78 kW	16-031302	15-062215 $\frac{1}{\circ}$	with standard chassis
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B4	1.3, 1.5, 1.6 16V 02/97 –	55 – 78 kW	21-030413	19-019956 $\frac{1}{\circ}$	with standard chassis
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B6 Sport	1.3, 1.5, 1.6 16V 02/97 –	55 – 78 kW	34-001424	24-264495 $\frac{1}{\circ}$	with standard chassis RA: Length 2 [mm]: 567 mm
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MS	1.3, 1.5, 1.6 16V 02/97 –	55 – 78 kW	34-001462	24-000925 $\frac{1}{\circ}$	Type: Cup FA: Parameter: 230/30 RA: Parameter: 160/50
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MS	1.3, 1.5, 1.6 16V 02/97 –	55 – 78 kW	34-030721	24-024846 $\frac{1}{\circ}$	Type: Rallye1 FA: Parameter: 270/120 RA: Parameter: 210/90; Length 2 [mm]: 567 mm
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MS	1.3, 1.5, 1.6 16V 02/97 –	55 – 78 kW	34-030721		Type: Rallye1 FA: Parameter: 270/120
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DAEWOO LEGANZA (KLAV)

B3	1.8 CD, 2.0, 2.0 16V, 2.2, 2.2 16V 06/97 – 04/04	70 – 133 kW		36-222292	with standard chassis
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DAEWOO				
DAEWOO MATIZ (M100, M150)				
B1	0.8 09/98 –	38 kW	12-303175	from CH-No.: 577031→
B1	1.0 01/03 –	47 kW	12-303175	with standard chassis
B3	0.8, 1.0 09/98 – 11/12	38 – 51 kW		36-160815 with standard chassis
B4	0.8, 1.0 09/98 – 12/04	38 – 47 kW	22-050120 22-050137	  19-065045  →03/05; with standard chassis
DAEWOO NEXIA				
B1	1.5, 1.5 16V 02/95 – 08/97	55 – 66 kW	12-298549	03/95→
B3	1.5, 1.5 16V 02/95 – 08/97	44 – 66 kW	36-154951	36-154968 with standard chassis
B4	1.5, 1.5 16V 02/95 – 08/97	44 – 66 kW	16-031302	15-062215  with standard chassis
B4	1.5, 1.5 16V 02/95 – 08/97	44 – 66 kW	21-030413	19-019956  with standard chassis
B6 Sport	1.5, 1.5 16V 02/95 – 08/97	44 – 66 kW	34-001424	24-264495  with standard chassis RA: Length 2 [mm]: 567 mm
B8	1.5, 1.5 16V 02/95 – 08/97	44 – 66 kW	34-003114	24-013932  with sports suspension RA: Parameter: 107/36
B12 PK	1.5, 1.5 16V 02/95 – 08/97	44 – 66 kW	46-189424 Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 760 kg RA: Axle load [kg] to 830 kg	
B12 PK	1.5 16V 02/95 – 08/97	66 kW	46-189431 Conditions see certificates; Lowering ca. [mm]: 30 mm; Axle load [kg] to 830 kg	
MS	1.5, 1.5 16V 02/95 – 08/97	44 – 66 kW	34-030721	24-024846  Type: Rallye1 FA: Parameter: 270/120 RA: Parameter: 210/90; Length 2 [mm]: 567 mm
DAEWOO NEXIA Saloon				
B1	1.5, 1.5 16V 02/95 – 08/97	55 – 66 kW	12-298549	03/95→
B3	1.5, 1.5 16V 02/95 – 06/08	44 – 66 kW	36-154951	36-154968 with standard chassis
B3	1.5 07/08 –	59 kW	36-154951	36-154968 with standard chassis
B3	1.6 07/08 –	80 kW	36-164318	38-130373 with standard chassis; Reinforced Version
B4	1.5, 1.5 16V 02/95 – 06/08	44 – 66 kW	16-031302	15-062215  with standard chassis
B4	1.5, 1.5 16V 02/95 – 06/08	44 – 66 kW	21-030413	19-019956  with standard chassis
B4	1.5, 1.6 07/08 –	59 – 80 kW	21-030413	19-019956  with standard chassis
B6 Sport	1.5, 1.5 16V 02/95 – 06/08	44 – 66 kW	34-001424	24-264495  with standard chassis RA: Length 2 [mm]: 567 mm
B6 Sport	1.5, 1.6 07/08 –	59 – 80 kW	34-001424	24-264495  with standard chassis RA: Length 2 [mm]: 567 mm
B8	1.5 08/96 – 08/97	44 kW	34-003114	24-013932  RA: Parameter: 107/36
B12 PK	1.5, 1.5 16V 02/95 – 06/08	44 – 66 kW	46-189424 Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 760 kg RA: Axle load [kg] to 830 kg	
B12 PK	1.5 16V 02/95 – 08/97	66 kW	46-189431 Conditions see certificates; Lowering ca. [mm]: 30 mm; Axle load [kg] to 830 kg	
B12 PK	1.5, 1.6 07/08 –	59 – 80 kW	46-189424 Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 760 kg RA: Axle load [kg] to 830 kg	
B12 PK	1.5, 1.6 07/08 –	59 – 80 kW	46-189431 Conditions see certificates; Lowering ca. [mm]: 30 mm; Axle load [kg] to 830 kg	

			
DAEWOO			
DAEWOO NEXIA Saloon			
MS	1.5, 1.5 16V 02/95 – 06/08 44 – 66 kW	34-030721	24-024846 $\frac{1}{\circ}$ Type: Rallye1 FA: Parameter: 270/120 RA: Parameter: 210/90; Length 2 [mm]: 567 mm
DAEWOO NUBIRA Wagon (J100)			
B3	1.6 16V, 2.0 16V, 2.0 05/97 – 12/02 66 – 98 kW		36-164165 with standard chassis
DAEWOO NUBIRA Saloon (J200)			
B1	1.8 07/03 – 90 kW	12-249046	12-249053
B3	1.4, 1.6, 1.8 07/03 – 12/04 69 – 90 kW		36-164165 with standard chassis
DAEWOO NUBIRA Wagon (J200)			
B1	1.8 07/03 – 90 kW	12-249046	12-249053
B3	1.6, 1.8 07/03 – 80 – 90 kW		36-164165 with standard chassis
DAEWOO WINSTORM			
B4	2.4 LS, 2.4 Γ 4x4, 2.4, 2.4 4x4, 3.2 Executive 4x4 12/06 – 103 – 167 kW	22-238863 22-238894	 19-238906 $\frac{\circ}{\circ}$
B6 4600	2.4 LS, 2.4 Γ 4x4, 2.4, 2.4 4x4, 3.2 Executive 4x4 12/06 – 103 – 167 kW	22-240538 $\frac{1}{f}$ 22-240552 $\frac{1}{f}$	 19-240541
DAIHATSU			
DAIHATSU CHARADE III (G100, G101, G102)			
B4	1.0, 1.0 Turbo, 1.0 D, 1.0 TD 03/87 – 12/92 27 – 50 kW	11-270652	
B4	1.3 i 06/88 – 12/92 66 kW	11-270652	 with standard chassis
DAIHATSU CUORE V (L7_)			
B4	0.7, 1.0, 1.0 DVVT 10/98 – 02/03 31 – 43 kW		19-142173 $\frac{\circ}{\circ}$ with standard chassis
DAIHATSU FERROZA Soft Top (F300)			
B6 4600	1.6 16V, 1.6 i 16V 10/88 – 12/99 63 – 70 kW	24-014441 $\frac{1}{\circ}$	24-014458 $\frac{1}{\circ}$ for leaf-spring suspension vehicles; with standard chassis
DAIHATSU FERROZA Hard Top (F300)			
B6 4600	1.6 16V 4x4, 1.6 i 16V 4x4 10/88 – 12/99 63 – 70 kW	24-014441 $\frac{1}{\circ}$	24-014458 $\frac{1}{\circ}$ for leaf-spring suspension vehicles; with standard chassis
DAIHATSU MOVE (L6_)			
B4	0.7, 0.7 CX, 0.8 06/94 – 11/99 31 – 47 kW		19-142173 $\frac{\circ}{\circ}$ with standard chassis
DAIHATSU MOVE (L9_)			
B4	0.7, 1.0 i 09/98 – 09/02 33 – 47 kW		19-142173 $\frac{\circ}{\circ}$ with standard chassis
DAIHATSU SIRION (M1)			
B3	1.0 i 04/98 – 01/05 41 – 43 kW	36-221158	36-221165 with standard chassis
DAIHATSU SIRION (M3_)			
B3	1.0 01/05 – 06/13 51 kW		36-219773 with standard chassis
B3	1.3 01/05 – 64 kW		36-219773 with standard chassis; Manual Transmission
DAIHATSU TERIOS (J2_)			
B4	1.3 VVT-i, 1.3 VVT-i 4x4 11/05 – 63 kW		19-227696 $\frac{\circ}{\circ}$ with standard chassis; Type: J211; 05/06→




DAIHATSU


DAIHATSU TERIOS (J2_)

B4	1.5 VVT-i 4x4, 1.5 4x4 05/06 –	75 – 77 kW		19-227696 	with standard chassis; Type: J210; 05/06→
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DAIHATSU WILDCAT/ROCKY (F70)



B6 4600	2.8 D, 2.8 TD 02/85 – 04/87	54 – 65 kW		24-011020 	for leaf-spring suspension vehicles; with standard chassis
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DAIHATSU WILDCAT/ROCKY (F75)



B6 4600	2.8 D, 2.8 TD 02/85 – 04/87	54 – 65 kW		24-011020 	for leaf-spring suspension vehicles; with standard chassis
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DAIMLER



DAIMLER 2.8 - 5.3

B6 Sport	Sovereign 2.8, Sovereign 3.4, 3.6, Sovereign 4.2, Double Six / Vanden 5.3, Double Six 5.3, Double Six H.E. 5.3 10/69 – 02/93	110 – 217 kW	24-024457 	24-024464 	without leveling control; with standard chassis
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

DAIMLER COUPE

B6 Sport	Sovereign 4.2, Double Six 5.3 09/73 – 12/77	127 – 213 kW	24-024457 	24-024464 	without leveling control; with standard chassis
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DAIMLER DAIMLER XJ (X30_)



B4	Six 4.0, 4.0 Long, V8 Super 4.0, Double Six 6.0 10/94 – 06/03	177 – 276 kW	24-018616 	24-018586 	with standard chassis
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DAIMLER XJ 40, 81

B6 Sport	Sovereign 3.6, Sovereign 4.0, Double Six 6.0 10/86 – 09/94	136 – 229 kW	24-018043 	24-018050 	without leveling control; with standard chassis
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


DE LOREAN

DE LOREAN DMC-12


B6 Sport	2.9 01/81 – 12/83	97 – 99 kW	24-634038 	24-634045 	Type: wo. flux capacitor; with standard chassis
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DODGE







DODGE CARAVAN

B4	2.5, 3.0, 3.3 09/86 – 09/90	75 – 112 kW		19-065212 	with standard chassis
B4	2.5, 3.0, 3.3 09/90 – 12/95	74 – 121 kW		19-065212 	with standard chassis
B4	2.4 i, 3.0, 3.3 i, 3.8 i, 3.8 i AWD, 3.8, 2.5 TD 01/95 – 03/01	85 – 131 kW		19-065212 	with standard chassis

DODGE CARAVAN (RG_)

B4	2.4, 3.3, 3.8 02/00 – 12/07	112 – 160 kW		19-065212 	with standard chassis
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DODGE CHALLENGER Coupe

B6 Sport	3.5, 3.6, 3.6 Flexfuel 09/08 – 12/10	186 – 227 kW	24-284462  24-284479 	24-216951 	
B6 Sport	5.7 09/08 –	277 – 280 kW	24-284462  24-284479 	24-216951 	01/11→; with standard chassis
B12 PK	3.5 09/08 – 12/10	186 kW		46-228857	
B12 PK	5.7, 6.4 SRT8, 6.4 09/08 –	277 – 362 kW		46-234360	without roadworthy certificate; 01/11–12/14 FA: Lowering ca. [mm]: 15 mm RA: Lowering ca. [mm]: 25 mm

DODGE CHARGER

B6 Sport	2.7, 3.5, 5.7 R/T, 6.1 SRT8 06/05 – 12/10	141 – 317 kW	24-144766  24-144773 	24-144780 	with standard chassis
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DODGE					
DODGE CHARGER					
B6 Sport	3.6, 3.6 Flexfuel, 5.7, 5.7 R/T 09/11 –	215 – 276 kW	24-284462 $\frac{1}{H}$ 24-284479 $\frac{1}{H}$	 	24-216951 $\frac{1}{O}$
B12 PK	2.7, 3.5, 5.7 R/T, 6.1 SRT8 06/05 – 12/10	141 – 317 kW	46-234377		without roadworthy certificate FA: Lowering ca. [mm]: 35 mm RA: Lowering ca. [mm]: 45 mm
B12 PK	3.6, 3.6 Flexfuel, 5.7, 5.7 R/T, 6.4 SRT8 09/11 –	215 – 362 kW	46-228864		without roadworthy certificate FA: Lowering ca. [mm]: 30 mm RA: Lowering ca. [mm]: 35 mm



DODGE DAKOTA					
B6 4600	2.5 AWD 10/89 – 09/95	73 kW	24-184564		with standard chassis
B6 4600	2.5, 3.9 SII, 5.2, 5.9 10/95 – 09/03	88 – 184 kW	24-064606	24-065382 $\frac{O}{O}$	Type: ex. Quad Cab; with standard chassis
B6 4600	2.5, 3.9 SII, 5.9 10/95 – 09/03	88 – 184 kW	24-064606		01/00→; Type: Quad Cab; with standard chassis
B6 4600	3.9 AWD, 4.7 AWD 10/95 – 09/03	128 – 172 kW	24-185233	24-185240	Type: ex. Quad Cab
B6 4600	3.9 AWD, 4.7 AWD 10/95 – 09/03	128 – 172 kW	24-185233	33-185859 $\frac{O}{O}$	01/01→; Type: Quad Cab
B6 4600	3.7, 3.7 AWD, 4.7, 4.7 AWD 10/03 –	157 – 172 kW	24-185233	24-185240	→12/04; Type: ex. Quad Cab; with standard chassis
B6 4600	3.7, 3.7 AWD, 4.7, 4.7 AWD 10/03 –	157 – 172 kW	24-185233	33-185859 $\frac{O}{O}$	→12/04; Type: Quad Cab; with standard chassis

DODGE DURANGO (DN)					
B6 4600	3.9, 4.7, 5.2 09/97 – 12/03	130 – 175 kW	24-064606	24-065382 $\frac{O}{O}$	with standard chassis
B6 4600	3.9 4WD, 4.7 4WD, 5.2 4WD, 5.9, 5.9 4WD 09/97 – 12/03	130 – 183 kW	24-185233	24-027908 $\frac{O}{O}$	with standard chassis

DODGE DURANGO (HB)					
B6 4600	3.7, 3.7 AWD, 4.7, 4.7 AWD, 4.7 Flexfuel, 4.7 Flexfuel 4WD, 4.7 4WD, 5.7, 5.7 4WD, 5.7 Hybrid 4WD, 5.7 AWD 09/03 – 12/10	157 – 287 kW	24-139106 $\frac{O}{O}$	24-139113 $\frac{O}{O}$	with standard chassis

DODGE D150 Standard Cab Pickup					
B6 4600	3.7, 3.9, 5.2, 5.9 09/80 – 12/93	62 – 172 kW	24-184632		with standard chassis; Payload to: 3700 kg

DODGE D150 Extended Cab Pickup					
B6 4600	3.7, 5.9, 6.6, 3.9, 7.2, 5.2, 4.0 D 09/76 – 12/93	71 – 175 kW	24-184632		with standard chassis; Rear Wheel Drive; Payload to: 3700 kg
B6 4600	5.2 09/89 – 12/93	142 kW	24-184632	24-184670 $\frac{O}{O}$	with standard chassis; Rear Wheel Drive; Payload to: 3700 kg

DODGE MAGNUM Estate					
B6 Sport	2.7, 2.7 Flexfuel, 3.5, 5.7 R/T 09/04 – 12/08	142 – 254 kW	24-144766 $\frac{1}{H}$ 24-144773 $\frac{1}{H}$	 	24-144780 $\frac{1}{O}$
B12 PK	2.7, 3.5 09/04 – 12/08	142 – 187 kW	46-207357		

DODGE NITRO					
B6 4600	3.7 V6 4WD, 4.0 4WD 09/06 – 12/12	151 – 191 kW	24-139168	24-139175 $\frac{O}{O}$	with standard chassis
B6 4600	2.8 CRD 4WD 06/07 – 12/12	130 kW	24-139168	24-139175 $\frac{O}{O}$	

DODGE RAMCHARGER					
B6 4600	5.2 09/82 – 09/88	107 – 124 kW	24-018289	24-018296	Type: AD100
B6 4600	5.2, 5.9 10/88 – 12/96	127 – 142 kW	24-018289	24-018296	Type: AD100; with standard chassis

DODGE RAM 150 Pickup					
B6 4600	5.2 10/87 – 09/93	107 kW	24-184632		Gross Vehicle Weight [kg]: 3765; with standard chassis



DODGE

DODGE RAM 250 Pickup

B6 4600	5.2 06/80 – 09/93	104 – 127 kW	24-184632		Gross Vehicle Weight [kg]: 3700; with standard chassis
B6 4600	5.2 06/80 – 09/93	104 – 127 kW	24-185165 $\frac{1}{\circ}$	24-185158 $\frac{\circ}{\circ}$	zul. Gesamtgewicht ab [lb]: 4000 lb; with standard chassis

DODGE RAM 350 Pickup

B6 4600	5.2, 5.9 10/89 – 09/93	107 – 142 kW	24-185165 $\frac{1}{\circ}$	24-185158 $\frac{\circ}{\circ}$	01/75→; zul. Gesamtgewicht ab [lb]: 9000 lb
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DODGE RAM 1500 VAN Extended Cargo Van

B6 4600	3.9, 5.2, 5.9 09/98 – 12/03	130 – 183 kW	24-184632	24-184670 $\frac{\circ}{\circ}$	with standard chassis
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DODGE RAM 1500 Standard Cab Pickup

B6 4600	5.2 CNG 09/94 – 12/97	150 kW	24-184847	24-184854 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	5.2 CNG 4WD 09/94 – 12/97	150 kW	24-184915 $\frac{1}{\circ}$	24-184922 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	3.7, 4.7, 4.7 Flexfuel, 5.7 09/01 – 12/08	160 – 257 kW	24-069274	24-025508 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	3.7 4WD, 4.7 4WD, 4.7 Flexfuel 4WD, 5.7 4WD, 5.9 4WD 09/01 – 12/08	160 – 257 kW	24-186261 $\frac{1}{\circ}$	24-025508 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	3.7, 4.7, 4.7 Flexfuel, 5.7 09/08 – 12/10	160 – 291 kW	24-187480	24-187510 $\frac{\circ}{\circ}$	with standard chassis; 01/09→
B6 4600	3.7 4WD, 4.7 Flexfuel 4WD, 5.7 4WD 09/08 – 12/10	160 – 291 kW	24-187343	24-187350 $\frac{\circ}{\circ}$	with standard chassis; 01/09→
B8 5100	5.2 CNG 4WD 09/94 – 12/97	150 kW	24-185776 $\frac{1}{\circ}$	24-185783 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 75 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664 mm
B8 5100	5.2 CNG 4WD 09/94 – 12/97	150 kW	24-066464 $\frac{1}{\circ}$	24-191203 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 125-150 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 695 mm
B8 5100	3.7 4WD, 4.7 4WD, 4.7 Flexfuel 4WD, 5.7 4WD, 5.9 4WD 09/01 – 12/08	160 – 257 kW	24-186988 $\frac{1}{\circ}$	24-185783 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 540 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664 mm
B8 5100	3.7 4WD, 4.7 Flexfuel 4WD, 5.7 4WD 09/08 – 12/10	160 – 291 kW	24-187367 $\frac{1}{\circ}$	24-187374 $\frac{\circ}{\circ}$	without roadworthy certificate; 01/09→ FA: Lifting ca. [mm] 0-70 mm; Length 2 [mm]: 543,5 mm RA: Lifting ca. [mm] 25 mm; Length 2 [mm]: 679 mm

DODGE RAM 1500 Pickup (BE, BR)




B6 4600	3.9 01/93 – 05/01	128 kW	24-184847	24-184854 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	3.9 01/93 – 08/02	130 kW	24-184847	24-184854 $\frac{\circ}{\circ}$	with standard chassis; →12/01
B6 4600	3.9, 5.2, 5.9 04/91 – 09/01	162 – 184 kW	24-184847	24-184854 $\frac{\circ}{\circ}$	with standard chassis; 01/94→
B6 4600	5.2 4x4, 5.9 4x4 01/93 – 09/01	172 – 184 kW	24-184915 $\frac{1}{\circ}$	24-184922 $\frac{\circ}{\circ}$	with standard chassis

DODGE RAM 1500 Pickup (D1, DC, DH, DM, DR)

B6 4600	3.7, 4.7, 5.7 06/01 – 09/08	157 – 257 kW	24-069274	24-025508 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	4.7 4x4, 5.9 4x4 06/01 – 09/08	172 – 180 kW	24-069281 $\frac{1}{\circ}$	24-025508 $\frac{\circ}{\circ}$	with standard chassis; →12/05
B6 4600	4.7 4x4, 5.9 4x4 06/01 – 09/08	172 – 180 kW	24-186261 $\frac{1}{\circ}$	24-025508 $\frac{\circ}{\circ}$	with standard chassis; 01/06→
B8 5100	4.7 4x4, 5.9 4x4 06/01 – 09/08	172 – 180 kW	24-186988 $\frac{1}{\circ}$	24-185783 $\frac{\circ}{\circ}$	01/06→; without roadworthy certificate FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 540 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664 mm

DODGE RAM 1500 Crew Cab Pickup

B6 4600	3.7, 4.7, 4.7 Flexfuel, 5.7 09/01 – 12/08	160 – 257 kW	24-069274	24-025508 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	3.7 4WD, 4.7 4WD, 4.7 Flexfuel 4WD 09/06 – 12/08	160 – 231 kW	24-186261 $\frac{1}{\circ}$	24-025508 $\frac{\circ}{\circ}$	with standard chassis; 01/06–12/08
B6 4600	3.7 09/01 – 12/08	163 kW	24-069274	24-025508 $\frac{\circ}{\circ}$	with standard chassis; 01/02→
B6 4600	3.7 4WD, 4.7 4WD, 4.7 Flexfuel 4WD 09/01 – 12/08	163 – 175 kW	24-069281 $\frac{1}{\circ}$	24-025508 $\frac{\circ}{\circ}$	with standard chassis; 01/02–12/05

			
DODGE			
DODGE RAM 1500 Crew Cab Pickup			
B6 4600	3.7 4WD, 4.7 4WD, 4.7 Flexfuel 4WD 09/01 – 12/08 163 – 175 kW	24-186261 $\frac{1}{\text{C}}$	24-025508 $\frac{\text{C}}{\text{C}}$ with standard chassis; 01/06–12/08
B6 4600	5.9 09/01 – 12/03 186 kW	24-069274	24-025508 $\frac{\text{C}}{\text{C}}$ with standard chassis; 01/02→
B6 4600	5.9 4WD 09/01 – 12/03 183 kW	24-069281 $\frac{1}{\text{C}}$	24-025508 $\frac{\text{C}}{\text{C}}$ with standard chassis; 01/02–12/05
B6 4600	3.7, 4.7 Flexfuel, 5.7 09/08 – 12/10 160 – 291 kW	24-187480	24-187510 $\frac{\text{C}}{\text{C}}$ with standard chassis; 01/09→
B6 4600	3.7 4WD, 4.7 Flexfuel 4WD, 5.7 4WD 09/08 – 12/10 160 – 291 kW	24-187343	24-187350 $\frac{\text{C}}{\text{C}}$ with standard chassis; 01/09→
B8 5100	3.7 4WD, 4.7 4WD, 4.7 Flexfuel 4WD 09/06 – 12/08 160 – 231 kW	24-186988 $\frac{1}{\text{H}}$	24-185783 $\frac{\text{C}}{\text{C}}$ without roadworthy certificate; 01/06–12/08 FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 540 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664 mm
B8 5100	3.7 4WD, 4.7 4WD, 4.7 Flexfuel 4WD 09/01 – 12/08 163 – 175 kW	24-186988 $\frac{1}{\text{H}}$	24-185783 $\frac{\text{C}}{\text{C}}$ 01/06–12/08; without roadworthy certificate FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 540 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664 mm
B8 5100	3.7 4WD, 4.7 Flexfuel 4WD, 5.7 4WD 09/08 – 12/10 160 – 291 kW	24-187367 $\frac{1}{\text{H}}$	24-187374 $\frac{\text{C}}{\text{C}}$ 01/09→; without roadworthy certificate FA: Lifting ca. [mm] 0-70 mm; Length 2 [mm]: 543,5 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 679 mm
DODGE RAM 1500 Extended Cab Pickup			
B6 4600	3.9, 5.2 CNG, 5.2, 5.9 09/94 – 12/01 130 – 183 kW	24-184847	24-184854 $\frac{\text{C}}{\text{C}}$ with standard chassis
B6 4600	3.9 4WD, 5.2 CNG 4WD, 5.2 4WD, 5.9 4WD 09/94 – 12/01 130 – 183 kW	24-184915 $\frac{1}{\text{C}}$	24-184922 $\frac{\text{C}}{\text{C}}$ with standard chassis
B6 4600	3.7, 4.7 Flexfuel, 5.7 09/08 – 12/10 160 – 291 kW	24-187480	24-187510 $\frac{\text{C}}{\text{C}}$ with standard chassis; 01/09→
B6 4600	3.7 4WD, 4.7 Flexfuel 4WD, 5.7 4WD 09/08 – 12/10 160 – 291 kW	24-187343	24-187350 $\frac{\text{C}}{\text{C}}$ with standard chassis; 01/09→
B8 5100	3.9 4WD, 5.2 CNG 4WD, 5.2 4WD, 5.9 4WD 09/94 – 12/01 130 – 183 kW	24-185776 $\frac{1}{\text{C}}$	24-185783 $\frac{\text{C}}{\text{C}}$ without roadworthy certificate FA: Lifting ca. [mm] 75 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664 mm
B8 5100	3.9 4WD, 5.2 CNG 4WD, 5.2 4WD, 5.9 4WD 09/94 – 12/01 130 – 183 kW	24-066464 $\frac{1}{\text{C}}$	24-191203 $\frac{\text{C}}{\text{C}}$ without roadworthy certificate FA: Lifting ca. [mm] 125-150 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 695 mm
B8 5100	3.7 4WD, 4.7 Flexfuel 4WD, 5.7 4WD 09/08 – 12/10 160 – 291 kW	24-187367 $\frac{1}{\text{H}}$	24-187374 $\frac{\text{C}}{\text{C}}$ 01/09→; without roadworthy certificate FA: Lifting ca. [mm] 0-70 mm; Length 2 [mm]: 543,5 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 679 mm
DODGE RAM 1500 Extended Crew Cab Pickup			
B6 4600	3.7, 4.7, 4.7 Flexfuel, 5.7 09/05 – 12/08 160 – 257 kW	24-069274	24-025508 $\frac{\text{C}}{\text{C}}$ with standard chassis
B6 4600	3.7 4WD 09/07 – 12/08 160 kW	24-186261 $\frac{1}{\text{C}}$	24-025508 $\frac{\text{C}}{\text{C}}$ with standard chassis; 01/06–12/08
B6 4600	4.7 4WD, 4.7 Flexfuel 4WD 09/05 – 12/08 175 – 231 kW	24-186261 $\frac{1}{\text{C}}$	24-025508 $\frac{\text{C}}{\text{C}}$ with standard chassis; 01/06–12/08
B6 4600	4.7 4WD, 4.7 Flexfuel 4WD 09/05 – 12/07 175 kW	24-069281 $\frac{1}{\text{C}}$	24-025508 $\frac{\text{C}}{\text{C}}$ with standard chassis; 01/02–12/05
B6 4600	4.7 4WD, 5.7 4WD 09/06 – 12/08 231 – 257 kW	24-186261 $\frac{1}{\text{C}}$	24-025508 $\frac{\text{C}}{\text{C}}$ with standard chassis
B8 5100	3.7 4WD 09/07 – 12/08 160 kW	24-186988 $\frac{1}{\text{H}}$	24-185783 $\frac{\text{C}}{\text{C}}$ without roadworthy certificate; 01/06–12/08 FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 540 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664 mm
B8 5100	4.7 4WD, 4.7 Flexfuel 4WD 09/05 – 12/08 175 – 231 kW	24-186988 $\frac{1}{\text{H}}$	24-185783 $\frac{\text{C}}{\text{C}}$ 01/06–12/08; without roadworthy certificate FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 540 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664 mm
DODGE RAM 1500 Pickup (DJ, DS)			
B6 4600	3.7, 4.7 10/08 – 160 – 231 kW	24-187480	24-187510 $\frac{\text{C}}{\text{C}}$ with standard chassis; 01/09→
B6 4600	4.7 4x4, 5.7 4x4 10/08 – 230 – 257 kW	24-187343	24-187350 $\frac{\text{C}}{\text{C}}$ with standard chassis; 01/09→
B8 5100	4.7 4x4, 5.7 4x4 10/08 – 230 – 257 kW	24-187367 $\frac{1}{\text{H}}$	24-187374 $\frac{\text{C}}{\text{C}}$ 01/09→; without roadworthy certificate FA: Lifting ca. [mm] 0-70 mm; Length 2 [mm]: 543,5 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 679 mm
DODGE RAM 2500 Standard Cab Pickup			
B6 4600	5.2 CNG 4WD, 5.9 4WD 09/94 – 12/01 149 – 183 kW	24-185172 $\frac{1}{\text{C}}$	24-188036 $\frac{\text{C}}{\text{C}}$ with standard chassis; zul.Gesamtgewicht ab [lb]: 8400 lb
B6 4600	5.2 CNG 4WD, 5.9 4WD 09/94 – 12/01 149 – 183 kW	24-184915 $\frac{1}{\text{C}}$	24-184922 $\frac{\text{C}}{\text{C}}$ with standard chassis; zul.Gesamtgewicht ab [lb]: 7500 lb



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DODGE RAM 2500 Standard Cab Pickup

B6 4600	5.2 CNG 09/94 – 12/96 149 kW	24-185172 $\frac{1}{\circ}$	24-184854 $\frac{\circ}{\circ}$	with standard chassis; Rigid Axle
B6 4600	5.2 CNG 09/94 – 12/96 149 kW	24-184847	24-184854 $\frac{\circ}{\circ}$	with standard chassis; Independent wheel suspension
B6 4600	5.2 4WD, 5.9 4WD 09/93 – 12/97 172 kW	24-185172 $\frac{1}{\circ}$	24-188036 $\frac{\circ}{\circ}$	with standard chassis; zul.Gesamtgewicht ab [lb]: 8400 lb; 01/94→
B6 4600	5.2 4WD, 5.9 4WD 09/93 – 12/97 172 kW	24-184915 $\frac{1}{\circ}$	24-184922 $\frac{\circ}{\circ}$	with standard chassis; zul.Gesamtgewicht ab [lb]: 7500 lb; 01/94→
B6 4600	5.7, 5.9 D, 6.7 D 09/02 – 12/08 243 – 260 kW	24-186063	24-186087 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	5.7, 5.9 D, 6.7 D 09/02 – 12/08 243 – 260 kW	24-186070 $\frac{1}{\circ}$	24-186094 $\frac{\circ}{\circ}$	with standard chassis; Rigid Axle
B6 4600	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/02 – 12/08 242 – 260 kW	24-186070 $\frac{1}{\circ}$	24-186094 $\frac{\circ}{\circ}$	with standard chassis
B8 5100	5.2 CNG 4WD, 5.9 4WD 09/94 – 12/01 149 – 183 kW	24-185776 $\frac{1}{\circ}$	24-185783 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664 mm
B8 5100	5.2 CNG 4WD, 5.9 4WD 09/94 – 12/01 149 – 183 kW	24-066464 $\frac{1}{\circ}$	24-191203 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	5.2 CNG 4WD, 5.9 4WD 09/94 – 12/01 149 – 183 kW	24-187213 $\frac{1}{\circ}$	33-187228 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm
B8 5100	5.2 4WD, 5.9 4WD 09/93 – 12/97 172 kW	24-185776 $\frac{1}{\circ}$	24-185783 $\frac{\circ}{\circ}$	without roadworthy certificate; 01/94→ FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664 mm
B8 5100	5.2 4WD, 5.9 4WD 09/93 – 12/97 172 kW	24-066464 $\frac{1}{\circ}$	24-191203 $\frac{\circ}{\circ}$	without roadworthy certificate; 01/94→ FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	5.2 4WD, 5.9 4WD 09/93 – 12/97 172 kW	24-187213 $\frac{1}{\circ}$	33-187228 $\frac{\circ}{\circ}$	without roadworthy certificate; 01/94→ FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm
B8 5100	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/02 – 12/08 242 – 260 kW	24-185776 $\frac{1}{\circ}$ 24-164870 $\frac{\circ}{\circ}$	24-191203 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 695 mm
B8 5100	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/02 – 12/08 242 – 260 kW	24-164870 $\frac{\circ}{\circ}$ 24-066464 $\frac{1}{\circ}$	24-186636 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 760 mm
B8 5100	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/02 – 12/08 242 – 260 kW	24-187213 $\frac{1}{\circ}$ 24-164870 $\frac{\circ}{\circ}$	33-187228 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 150-200 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm
B8 5160	5.2 CNG 4WD, 5.9 4WD 09/94 – 12/01 149 – 183 kW	25-187595 $\frac{1}{\circ}$	25-187601 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 713,5 mm
B8 5160	5.2 CNG 4WD, 5.9 4WD 09/94 – 12/01 149 – 183 kW	25-197754 $\frac{1}{\circ}$	25-197761 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm
B8 5160	5.2 4WD, 5.9 4WD 09/93 – 12/97 172 kW	25-187595 $\frac{1}{\circ}$	25-187601 $\frac{\circ}{\circ}$	without roadworthy certificate; 01/94→ FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 713,5 mm
B8 5160	5.2 4WD, 5.9 4WD 09/93 – 12/97 172 kW	25-197754 $\frac{1}{\circ}$	25-197761 $\frac{\circ}{\circ}$	without roadworthy certificate; 01/94→ FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm
B8 5160	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/02 – 12/08 242 – 260 kW	25-187595 $\frac{1}{\circ}$	25-187601 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-35 mm; Length 2 [mm]: 713,5 mm
B8 5160	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/02 – 12/08 242 – 260 kW	25-197754 $\frac{1}{\circ}$	25-197761 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm

DODGE RAM 2500 Standard Cab Pickup (DJ)

B6 4600	5.7, 6.7 D 09/08 – 12/10 260 – 286 kW	24-186063	24-186087 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	5.7, 6.7 D 09/08 – 12/10 260 – 286 kW	24-186070 $\frac{1}{\circ}$	24-186094 $\frac{\circ}{\circ}$	with standard chassis; Rigid Axle
B6 4600	5.7 4WD, 6.7 D 4WD 09/08 – 12/10 260 – 286 kW	24-186070 $\frac{1}{\circ}$	24-186094 $\frac{\circ}{\circ}$	with standard chassis
B8 5100	5.7 4WD, 6.7 D 4WD 09/08 – 12/10 260 – 286 kW	24-185776 $\frac{1}{\circ}$ 24-164870 $\frac{\circ}{\circ}$	24-191203 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 695 mm
B8 5100	5.7 4WD, 6.7 D 4WD 09/08 – 12/10 260 – 286 kW	24-164870 $\frac{\circ}{\circ}$ 24-066464 $\frac{1}{\circ}$	24-186636 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 760 mm

D

			
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DODGE RAM 2500 Standard Cab Pickup (DJ)			
B8 5100	5.7 4WD, 6.7 D 4WD 09/08 – 12/10 260 – 286 kW	24-187213 $\frac{1}{2}$ 24-164870 $\frac{1}{2}$	33-187228 $\frac{2}{2}$ without roadworthy certificate FA: Lifting ca. [mm] 150-200 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm
B8 5160	5.7 4WD, 6.7 D 4WD 09/08 – 12/10 260 – 286 kW	25-187595 $\frac{1}{2}$	25-187601 $\frac{2}{2}$ without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-35 mm; Length 2 [mm]: 713,5 mm
B8 5160	5.7 4WD, 6.7 D 4WD 09/08 – 12/10 260 – 286 kW	25-197754 $\frac{1}{2}$	25-197761 $\frac{2}{2}$ without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm
DODGE RAM 2500 Crew Cab Pickup			
B6 4600	5.9 09/97 – 12/01 183 kW	24-185172 $\frac{1}{2}$	24-184854 $\frac{2}{2}$ with standard chassis; Rigid Axle
B6 4600	5.9 09/97 – 12/01 183 kW	24-184847	24-184854 $\frac{2}{2}$ with standard chassis
B6 4600	5.7, 5.9 D, 6.7 D 09/02 – 12/08 227 – 260 kW	24-186063	24-186087 $\frac{2}{2}$ with standard chassis
B6 4600	5.7, 5.9 D, 6.7 D 09/02 – 12/08 227 – 260 kW	24-186070 $\frac{1}{2}$	24-186094 $\frac{2}{2}$ with standard chassis; Rigid Axle
B6 4600	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/02 – 12/08 227 – 260 kW	24-186070 $\frac{1}{2}$	24-186094 $\frac{2}{2}$ with standard chassis
B6 4600	8.0 02/02 – 12/03 228 kW	24-186063	24-186087 $\frac{2}{2}$ with standard chassis; 01/03→
B6 4600	8.0 02/02 – 12/03 228 kW	24-186070 $\frac{1}{2}$	24-186094 $\frac{2}{2}$ with standard chassis; Rigid Axle; 01/03→
B6 4600	8.0 4WD 02/02 – 12/03 228 kW	24-186070 $\frac{1}{2}$	24-186094 $\frac{2}{2}$ with standard chassis; 01/03→
B8 5100	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/02 – 12/08 227 – 260 kW	24-185776 $\frac{1}{2}$ 24-164870 $\frac{1}{2}$	24-191203 $\frac{2}{2}$ without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 695 mm
B8 5100	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/02 – 12/08 227 – 260 kW	24-164870 $\frac{2}{2}$ 24-066464 $\frac{1}{2}$	24-186636 $\frac{2}{2}$ without roadworthy certificate FA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 760 mm
B8 5100	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/02 – 12/08 242 – 260 kW	24-187213 $\frac{1}{2}$ 24-164870 $\frac{1}{2}$	33-187228 $\frac{2}{2}$ without roadworthy certificate FA: Lifting ca. [mm] 150-200 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm
B8 5100	8.0 4WD 02/02 – 12/03 228 kW	24-164870 $\frac{2}{2}$ 24-185776 $\frac{1}{2}$	24-191203 $\frac{2}{2}$ without roadworthy certificate; 01/03→ FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 695 mm
B8 5100	8.0 4WD 02/02 – 12/03 228 kW	24-164870 $\frac{2}{2}$ 24-066464 $\frac{1}{2}$	24-186636 $\frac{2}{2}$ without roadworthy certificate; 01/03→ FA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 760 mm
B8 5100	8.0 4WD 02/02 – 12/03 228 kW	24-164870 $\frac{2}{2}$ 24-187213 $\frac{1}{2}$	33-187228 $\frac{2}{2}$ without roadworthy certificate; 01/03→ FA: Lifting ca. [mm] 150-200 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm
B8 5100	5.9 D 4WD 09/03 – 12/04 227 kW	24-164870 $\frac{2}{2}$ 24-187213 $\frac{1}{2}$	33-187228 $\frac{2}{2}$ without roadworthy certificate FA: Lifting ca. [mm] 150-200 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm
B8 5160	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/02 – 12/08 227 – 260 kW	25-187595 $\frac{1}{2}$	25-187601 $\frac{2}{2}$ without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-35 mm; Length 2 [mm]: 713,5 mm
B8 5160	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/02 – 12/08 227 – 260 kW	25-197754 $\frac{1}{2}$	25-197761 $\frac{2}{2}$ without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm
B8 5160	8.0 4WD 02/02 – 12/03 228 kW	25-187595 $\frac{1}{2}$	25-187601 $\frac{2}{2}$ without roadworthy certificate; 01/03→ FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-35 mm; Length 2 [mm]: 713,5 mm
B8 5160	8.0 4WD 02/02 – 12/03 228 kW	25-197754 $\frac{1}{2}$	25-197761 $\frac{2}{2}$ without roadworthy certificate; 01/03→ FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm
DODGE RAM 2500 Crew Cab Pickup (DJ)			
B6 4600	5.7 09/09 – 12/10 286 kW	24-186063	24-186087 $\frac{2}{2}$ with standard chassis
B6 4600	5.7 09/09 – 12/10 286 kW	24-186070 $\frac{1}{2}$	24-186094 $\frac{2}{2}$ with standard chassis; Rigid Axle
B6 4600	5.7 4WD 09/09 – 12/10 286 kW	24-186070 $\frac{1}{2}$	24-186094 $\frac{2}{2}$ with standard chassis
B8 5100	5.7 4WD 09/09 – 12/10 286 kW	24-185776 $\frac{1}{2}$ 24-164870 $\frac{1}{2}$	24-191203 $\frac{2}{2}$ without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 695 mm
B8 5100	5.7 4WD 09/09 – 12/10 286 kW	24-164870 $\frac{2}{2}$ 24-066464 $\frac{1}{2}$	24-186636 $\frac{2}{2}$ without roadworthy certificate FA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 760 mm



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DODGE RAM 2500 Crew Cab Pickup (DJ)




























































B8 5100	5.7 4WD 09/09 – 12/10 286 kW	24-187213 $\frac{1}{\circ}$ 24-164870 $\frac{1}{\circ}$	$\frac{1}{\circ}$	33-187228 $\frac{2}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 150-200 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm
B8 5160	5.7 4WD 09/09 – 12/10 286 kW	25-187595 $\frac{1}{\circ}$		25-187601 $\frac{2}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-35 mm; Length 2 [mm]: 713,5 mm
B8 5160	5.7 4WD 09/09 – 12/10 286 kW	25-197754 $\frac{1}{\circ}$		25-197761 $\frac{2}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm

DODGE RAM 2500 Pickup (BE, BR)

B6 4600	5.2, 5.9, 8.0, 5.9 Di 01/93 – 09/01 118 – 221 kW	24-185172 $\frac{1}{\circ}$		24-184854 $\frac{2}{\circ}$	with standard chassis; Rigid Axle; 01/94→
B6 4600	5.2, 5.9, 8.0, 5.9 Di 01/93 – 09/01 118 – 221 kW	24-184847		24-184854 $\frac{2}{\circ}$	with standard chassis; Independent wheel suspension; 01/94→
B6 4600	5.9 4x4, 8.0 4x4, 5.9 Di 4x4 01/93 – 09/01 118 – 221 kW	24-185172 $\frac{1}{\circ}$		24-188036 $\frac{2}{\circ}$	with standard chassis; zul.Gesamtgewicht ab [lb]: 8400 lb
B6 4600	5.9 4x4, 8.0 4x4, 5.9 Di 4x4 01/93 – 09/01 118 – 221 kW	24-184915 $\frac{1}{\circ}$		24-184922 $\frac{2}{\circ}$	with standard chassis; zul.Gesamtgewicht ab [lb]: 7500 lb
B6 4600	5.9 Di 10/96 – 05/01 154 kW	24-185172 $\frac{1}{\circ}$		24-264495 $\frac{1}{\circ}$ 24-184854 $\frac{2}{\circ}$	with standard chassis; Rigid Axle RA: Length 2 [mm]: 567 mm
B6 4600	5.9 Di 10/96 – 05/01 154 kW	24-184847		24-184854 $\frac{2}{\circ}$	with standard chassis; Independent wheel suspension
B6 4600	5.9 Di 4x4 10/96 – 05/01 154 kW	24-185172 $\frac{1}{\circ}$		24-188036 $\frac{2}{\circ}$	with standard chassis; zul.Gesamtgewicht ab [lb]: 8400 lb
B6 4600	5.9 Di 4x4 10/96 – 05/01 154 kW	24-184915 $\frac{1}{\circ}$		24-184922 $\frac{2}{\circ}$	with standard chassis; Gross Vehicle Weight [kg]: 3400
B8 5100	5.9 4x4, 8.0 4x4, 5.9 Di 4x4 01/93 – 09/01 118 – 221 kW	24-185776 $\frac{1}{\circ}$		24-185783 $\frac{2}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664 mm
B8 5100	5.9 4x4, 8.0 4x4, 5.9 Di 4x4 01/93 – 09/01 118 – 221 kW	24-066464 $\frac{1}{\circ}$		24-191203 $\frac{2}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	5.9 4x4, 8.0 4x4, 5.9 Di 4x4 01/93 – 09/01 118 – 221 kW	24-187213 $\frac{1}{\circ}$		33-187228 $\frac{2}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm
B8 5100	5.9 Di 4x4 10/96 – 05/01 154 kW	24-185776 $\frac{1}{\circ}$		24-185783 $\frac{2}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664 mm
B8 5100	5.9 Di 4x4 10/96 – 05/01 154 kW	24-066464 $\frac{1}{\circ}$		24-191203 $\frac{2}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	5.9 Di 4x4 10/96 – 05/01 154 kW	24-187213 $\frac{1}{\circ}$		33-187228 $\frac{2}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm
B8 5160	5.9 4x4, 8.0 4x4, 5.9 Di 4x4 01/93 – 09/01 118 – 221 kW	25-187595 $\frac{1}{\circ}$		25-187601 $\frac{2}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 713,5 mm
B8 5160	5.9 4x4, 8.0 4x4, 5.9 Di 4x4 01/93 – 09/01 118 – 221 kW	25-197754 $\frac{1}{\circ}$		25-197761 $\frac{2}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm

DODGE RAM 2500 Extended Cab Pickup

B6 4600	5.2 CNG, 5.2, 5.9, 5.9 D 09/94 – 12/01 119 – 183 kW	24-185172 $\frac{1}{\circ}$		24-184854 $\frac{2}{\circ}$	with standard chassis; Rigid Axle
B6 4600	5.2 CNG, 5.2, 5.9, 5.9 D 09/94 – 12/01 119 – 183 kW	24-184847		24-184854 $\frac{2}{\circ}$	with standard chassis
B6 4600	5.2 CNG 4WD, 5.2 4WD, 5.9 4WD, 5.9 D 4WD 09/94 – 12/97 119 – 172 kW	24-185172 $\frac{1}{\circ}$		24-188036 $\frac{2}{\circ}$	with standard chassis; Gross Vehicle Weight [kg]: 3800
B8 5100	5.2 CNG 4WD, 5.2 4WD, 5.9 4WD, 5.9 D 4WD 09/94 – 12/97 119 – 172 kW	24-185776 $\frac{1}{\circ}$		24-185783 $\frac{2}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664 mm
B8 5100	5.2 CNG 4WD, 5.2 4WD, 5.9 4WD, 5.9 D 4WD 09/94 – 12/97 119 – 172 kW	24-066464 $\frac{1}{\circ}$		24-191203 $\frac{2}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 695 mm
B8 5160	5.2 CNG 4WD, 5.2 4WD, 5.9 4WD, 5.9 D 4WD 09/94 – 12/97 119 – 172 kW	25-187595 $\frac{1}{\circ}$		25-187601 $\frac{2}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 713,5 mm
B8 5160	5.2 CNG 4WD, 5.2 4WD, 5.9 4WD, 5.9 D 4WD 09/94 – 12/97 119 – 172 kW	25-197754 $\frac{1}{\circ}$		25-197761 $\frac{2}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm

			
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DODGE RAM 2500 Extended Crew Cab Pickup			
B6 4600	5.7, 5.9 D, 6.7 D 09/05 – 12/10 243 – 286 kW	24-186063	24-186087 
with standard chassis			
B6 4600	5.7, 5.9 D, 6.7 D 09/05 – 12/10 243 – 286 kW	24-186070 	24-186094 
with standard chassis; Rigid Axle			
B6 4600	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/05 – 12/08 243 – 260 kW	24-186070 	24-186094 
with standard chassis			
B6 4600	5.7 4WD, 6.7 D 4WD 09/08 – 12/10 261 – 286 kW	24-186070 	24-186094 
with standard chassis			
B8 5100	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/05 – 12/08 243 – 260 kW	24-185776  24-164870 	24-191203 
without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 695 mm			
B8 5100	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/05 – 12/08 243 – 260 kW	24-164870  24-066464 	24-186636 
without roadworthy certificate FA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 760 mm			
B8 5100	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/05 – 12/08 243 – 260 kW	24-187213  24-164870 	33-187228 
without roadworthy certificate FA: Lifting ca. [mm] 150-200 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm			
B8 5100	5.7 4WD, 6.7 D 4WD 09/08 – 12/10 261 – 286 kW	24-185776 	24-191203 
without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 695 mm			
B8 5100	5.7 4WD, 6.7 D 4WD 09/08 – 12/10 261 – 286 kW	24-066464 	24-186636 
without roadworthy certificate FA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 760 mm			
B8 5100	5.7 4WD, 6.7 D 4WD 09/08 – 12/10 261 – 286 kW	24-187213 	33-187228 
without roadworthy certificate FA: Lifting ca. [mm] 150-200 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 811 mm			
B8 5160	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/05 – 12/08 243 – 260 kW	25-187595 	25-187601 
without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-35 mm; Length 2 [mm]: 713,5 mm			
B8 5160	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/05 – 12/08 243 – 260 kW	25-197754 	25-197761 
without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm			
B8 5160	5.7 4WD, 6.7 D 4WD 09/08 – 12/10 261 – 286 kW	25-188387 	25-188394 
without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 602,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 793,5 mm			
B8 5160	5.7 4WD, 6.7 D 4WD 09/08 – 12/10 261 – 286 kW	25-197754 	25-197761 
without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm			
DODGE RAM 2500 Pickup (D1, DC, DH, DM, DR)			
B6 4600	5.7, 5.9 01/02 – 12/09 180 – 257 kW	24-186070 	24-186094 
with standard chassis; Rigid Axle			
B6 4600	5.7, 5.9 01/02 – 12/09 180 – 257 kW	24-186063	24-186087 
with standard chassis; Independent wheel suspension			
B6 4600	5.7 4x4, 5.9 4x4 01/02 – 12/09 180 – 257 kW	24-186070 	24-186094 
with standard chassis; 01/03→			
B6 4600	8.0 4x4, 5.9 Di 4x4 01/02 – 12/09 172 – 228 kW	24-186070 	24-186094 
with standard chassis; 01/03→			
B6 4600	5.9 Di 01/02 – 12/09 172 kW	24-186070 	24-186094 
with standard chassis; Rigid Axle			
B6 4600	5.9 Di 01/02 – 12/09 172 kW	24-186063	24-186087 
with standard chassis; Independent wheel suspension			
B6 4600	5.9 TD 4x4 06/03 – 09/08 243 kW	24-186070 	24-186094 
with standard chassis			
B8 5100	5.7 4x4, 5.9 4x4, 8.0 4x4, 5.9 Di 4x4 01/02 – 12/09 172 – 257 kW	24-185776 	24-191203 
01/03→; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-35 mm; Length 2 [mm]: 695 mm			
B8 5100	5.7 4x4, 5.9 4x4, 8.0 4x4, 5.9 Di 4x4 01/02 – 12/09 172 – 257 kW	24-066464 	24-186636 
01/03→; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 760 mm			
B8 5100	5.7 4x4, 5.9 4x4, 8.0 4x4, 5.9 Di 4x4 01/02 – 12/09 172 – 257 kW	24-187213 	33-187228 
01/03→; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm			
B8 5100	5.9 TD 4x4 06/03 – 09/08 243 kW	24-185776 	24-191203 
without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-35 mm; Length 2 [mm]: 695 mm			
B8 5100	5.9 TD 4x4 06/03 – 09/08 243 kW	24-066464 	24-186636 
without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 760 mm			
B8 5100	5.9 TD 4x4 06/03 – 09/08 243 kW	24-187213 	33-187228 
without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm			
B8 5160	5.7 4x4, 5.9 4x4, 8.0 4x4, 5.9 Di 4x4 01/02 – 12/09 172 – 257 kW	25-187595 	25-187601 
01/03→; without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 713,5 mm			



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DODGE RAM 2500 Pickup (D1, DC, DH, DM, DR)

B8 5160	5.7 4x4, 5.9 4x4, 8.0 4x4, 5.9 Di 4x4 01/02 – 12/09 172 – 257 kW	25-197754 ⚡	25-197761 ⚡	01/03→; without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm
B8 5160	5.9 TD 4x4 06/03 – 09/08 243 kW	25-187595 ⚡	25-187601 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 713,5 mm
B8 5160	5.9 TD 4x4 06/03 – 09/08 243 kW	25-197754 ⚡	25-197761 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm

DODGE RAM 2500 Pickup (DJ, DS)

B6 4600	5.7 01/09 – 287 – 291 kW	24-186070 ⚡	24-186094 ⚡	with standard chassis; Rigid Axle
B6 4600	5.7 01/09 – 287 – 291 kW	24-186063	24-186087 ⚡	with standard chassis; Independent wheel suspension
B6 4600	5.7 4x4 01/09 – 287 kW	24-186070 ⚡	24-186094 ⚡	with standard chassis
B6 4600	5.7 4x4 01/09 – 287 kW		24-285650 ⚡	01/14→; for pneumatic suspension vehicles
B8 5100	5.7 4x4 01/09 – 287 kW	24-185776 ⚡	24-191203 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-35 mm; Length 2 [mm]: 695 mm
B8 5100	5.7 4x4 01/09 – 287 kW	24-066464 ⚡	24-186636 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 760 mm
B8 5100	5.7 4x4 01/09 – 287 kW	24-187213 ⚡	33-187228 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm
B8 5160	5.7 4x4 01/09 – 287 kW	25-187595 ⚡	25-187601 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 713,5 mm
B8 5160	5.7 4x4 01/09 – 287 kW	25-197754 ⚡	25-197761 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm

DODGE RAM 2500 Cab & Chassis

B6 4600	5.2 CNG, 5.2, 5.9, 8.0 09/93 – 12/01 149 – 223 kW	24-185172 ⚡	24-184854 ⚡	with standard chassis; Rigid Axle
B6 4600	5.2 CNG, 5.2, 5.9, 8.0 09/93 – 12/01 149 – 223 kW	24-184847	24-184854 ⚡	with standard chassis
B6 4600	5.2 CNG 4WD, 5.2 4WD, 5.9 4WD, 8.0 4WD 09/93 – 12/01 149 – 223 kW	24-185172 ⚡	24-188036 ⚡	with standard chassis; Gross Vehicle Weight [kg]: 3800
B6 4600	5.7, 5.9 D 09/02 – 12/05 227 – 257 kW	24-186063	24-186087 ⚡	with standard chassis
B6 4600	5.7, 5.9 D 09/02 – 12/05 227 – 257 kW	24-186070 ⚡	24-186094 ⚡	with standard chassis; Rigid Axle
B6 4600	5.7 4WD, 5.9 D 4WD 09/02 – 12/05 227 – 257 kW	24-186070 ⚡	24-186094 ⚡	with standard chassis
B8 5100	5.2 CNG 4WD, 5.2 4WD, 5.9 4WD, 8.0 4WD 09/93 – 12/01 149 – 223 kW	24-185776 ⚡	24-185783 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664 mm
B8 5100	5.2 CNG 4WD, 5.2 4WD, 5.9 4WD, 8.0 4WD 09/93 – 12/01 149 – 223 kW	24-066464 ⚡	24-191203 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 695 mm
B8 5100	5.7 4WD, 5.9 D 4WD 09/02 – 12/05 227 – 257 kW	24-185776 ⚡ 24-164870 ⚡	24-191203 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 695 mm
B8 5100	5.7 4WD, 5.9 D 4WD 09/02 – 12/05 227 – 257 kW	24-164870 ⚡ 24-066464 ⚡	24-186636 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 760 mm
B8 5100	5.7 4WD 09/02 – 12/05 257 kW	24-187213 ⚡ 24-164870 ⚡	33-187228 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 150-200 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm
B8 5100	5.9 D 4WD 09/02 – 12/03 227 kW	24-164870 ⚡ 24-187213 ⚡	33-187228 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 150-200 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm
B8 5160	5.2 CNG 4WD, 5.2 4WD, 5.9 4WD, 8.0 4WD 09/93 – 12/01 149 – 223 kW	25-187595 ⚡	25-187601 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 713,5 mm
B8 5160	5.2 CNG 4WD, 5.2 4WD, 5.9 4WD, 8.0 4WD 09/93 – 12/01 149 – 223 kW	25-197754 ⚡	25-197761 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm
B8 5160	5.7 4WD, 5.9 D 4WD 09/02 – 12/05 227 – 257 kW	25-187595 ⚡	25-187601 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-35 mm; Length 2 [mm]: 713,5 mm



DODGE

DODGE RAM 2500 Cab & Chassis

B8 5160	5.7 4WD, 5.9 D 4WD 09/02 – 12/05 227 – 257 kW	25-197754	25-197761	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm
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DODGE RAM 3500 Pickup (BR, BE)

B6 4600	5.9, 5.9 TD 01/93 – 05/01 118 – 184 kW	24-184847	24-184854	with standard chassis; Independent wheel suspension
B6 4600	5.9, 5.9 TD 01/93 – 05/01 118 – 184 kW	24-185172	24-184854	with standard chassis; Rigid Axle
B6 4600	5.9 4x4, 5.9 TD 4x4 01/93 – 05/01 118 – 184 kW	24-185172	24-188036	with standard chassis; Gross Vehicle Weight [kg]: 8400
B6 4600	5.9 4x4, 5.9 TD 4x4 01/93 – 05/01 118 – 184 kW	24-184915	24-184922	with standard chassis; zul.Gesamtgewicht ab [lb]: 7500 lb
B8 5100	5.9 4x4, 5.9 TD 4x4 01/93 – 05/01 118 – 184 kW	24-185776	24-185783	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664 mm
B8 5100	5.9 4x4, 5.9 TD 4x4 01/93 – 05/01 118 – 184 kW	24-066464	24-191203	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	5.9 4x4, 5.9 TD 4x4 01/93 – 05/01 118 – 184 kW	24-187213	33-187228	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm
B8 5160	5.9 4x4, 5.9 TD 4x4 01/93 – 05/01 118 – 184 kW	25-187595	25-187601	without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 713,5 mm

DODGE RAM 3500 Pickup (DR, DH, D1, DC, DM)

B6 4600	5.7, 5.9, 5.9 TD 01/02 – 09/08 172 – 246 kW	24-186070	24-186094	with standard chassis; Rigid Axle
B6 4600	5.7, 5.9, 5.9 TD 01/02 – 09/08 172 – 246 kW	24-186063	24-186087	with standard chassis; Independent wheel suspension
B6 4600	5.7 4x4, 5.9 4x4, 5.9 TD 4x4 01/02 – 12/08 172 – 257 kW	24-186070	24-186094	with standard chassis; 01/03→
B8 5100	5.7 4x4, 5.9 4x4, 5.9 TD 4x4 01/02 – 12/08 172 – 257 kW	24-185776 24-164870	24-191203	01/03→; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-35 mm; Length 2 [mm]: 695 mm
B8 5100	5.7 4x4, 5.9 4x4, 5.9 TD 4x4 01/02 – 12/08 172 – 257 kW	24-066464	24-186636	01/03→; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 760 mm
B8 5100	5.7 4x4, 5.9 4x4, 5.9 TD 4x4 01/02 – 12/08 172 – 257 kW	24-187213	33-187228	01/03→; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm
B8 5160	5.7 4x4, 5.9 4x4, 5.9 TD 4x4 01/02 – 12/08 172 – 257 kW	25-187595	25-187601	01/03→; without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 713,5 mm
B8 5160	5.7 4x4, 5.9 4x4, 5.9 TD 4x4 01/02 – 12/08 172 – 257 kW	25-197754	25-197761	01/03→; without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm

DODGE RAM 3500 Standard Cab Pickup (D2)

B6 4600	5.7 4WD, 6.7 D 4WD 09/08 – 12/10 261 – 291 kW	24-186070	24-186094	with standard chassis
B8 5100	6.7 D 4WD 09/08 – 12/10 261 kW	24-185776 33-170794	24-191203	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 695 mm
B8 5100	6.7 D 4WD 09/08 – 12/10 261 kW	33-170794 24-066464	24-186636	without roadworthy certificate FA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 760 mm
B8 5100	6.7 D 4WD 09/08 – 12/10 261 kW	24-187213 33-170794	33-187228	without roadworthy certificate FA: Lifting ca. [mm] 150-200 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 811 mm
B8 5160	6.7 D 4WD 09/08 – 12/10 261 kW	25-187595	25-187601	without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 713,5 mm
B8 5160	6.7 D 4WD 09/08 – 12/10 261 kW	25-197754	25-197761	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm

DODGE RAM 3500 Crew Cab Pickup

B6 4600	5.9 09/97 – 12/01 183 kW	24-185172	24-184854	with standard chassis; Rigid Axle
B6 4600	5.9 09/97 – 12/01 183 kW	24-184847	24-184854	with standard chassis; Independent wheel suspension







































































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DODGE RAM 3500 Crew Cab Pickup

B6 4600	5.9 4WD 09/97 – 12/01 183 kW	24-185172 $\frac{1}{\circ}$	24-188036 $\frac{\circ}{\circ}$	with standard chassis; zul.Gesamtgewicht ab [lb]: 8400 lb
B6 4600	5.9 4WD 09/97 – 12/01 183 kW	24-184915 $\frac{1}{\circ}$	24-184922 $\frac{\circ}{\circ}$	with standard chassis; zul.Gesamtgewicht ab [lb]: 7500 lb
B6 4600	5.7, 5.9 D, 6.7 D 09/02 – 12/08 183 – 260 kW	24-186063	24-186087 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	5.7, 5.9 D, 6.7 D 09/02 – 12/08 183 – 260 kW	24-186070 $\frac{1}{\circ}$	24-186094 $\frac{\circ}{\circ}$	with standard chassis; Rigid Axle
B6 4600	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/02 – 12/08 183 – 260 kW	24-186070 $\frac{1}{\circ}$	24-186094 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	8.0 09/02 – 12/03 230 kW	24-186063	24-186087 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	8.0 09/02 – 12/03 230 kW	24-186070 $\frac{1}{\circ}$	24-186094 $\frac{\circ}{\circ}$	with standard chassis; Rigid Axle
B6 4600	8.0 4WD 09/02 – 12/03 230 kW	24-186070 $\frac{1}{\circ}$	24-186094 $\frac{\circ}{\circ}$	with standard chassis; 01/03→
B8 5100	5.9 4WD 09/97 – 12/01 183 kW	24-185776 $\frac{1}{\circ}$	24-185783 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664 mm
B8 5100	5.9 4WD 09/97 – 12/01 183 kW	24-066464 $\frac{1}{\circ}$	24-191203 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	5.9 4WD 09/97 – 12/01 183 kW	24-187213 $\frac{1}{\circ}$	33-187228 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm
B8 5100	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/02 – 12/08 183 – 260 kW	24-185776 $\frac{1}{\circ}$ 24-164870 $\frac{\circ}{\circ}$ ⊖	24-191203 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 695 mm
B8 5100	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/02 – 12/08 183 – 260 kW	24-164870 $\frac{\circ}{\circ}$ ⊖ 24-066464 $\frac{1}{\circ}$	24-186636 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 760 mm
B8 5100	5.7 4WD, 5.9 D 4WD 09/02 – 12/08 183 – 257 kW	24-187213 $\frac{1}{\circ}$ ⊖ 24-164870 $\frac{\circ}{\circ}$ ⊖	33-187228 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 150-200 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm
B8 5100	8.0 4WD 09/02 – 12/03 230 kW	24-185776 $\frac{1}{\circ}$ ⊖ 24-164870 $\frac{\circ}{\circ}$ ⊖	24-191203 $\frac{\circ}{\circ}$	without roadworthy certificate; 01/03→ FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 695 mm
B8 5100	8.0 4WD 09/02 – 12/03 230 kW	24-164870 $\frac{\circ}{\circ}$ ⊖ 24-066464 $\frac{1}{\circ}$	24-186636 $\frac{\circ}{\circ}$	without roadworthy certificate; 01/03→ FA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 760 mm
B8 5100	8.0 4WD 09/02 – 12/03 230 kW	24-187213 $\frac{1}{\circ}$ ⊖ 24-164870 $\frac{\circ}{\circ}$ ⊖	33-187228 $\frac{\circ}{\circ}$	without roadworthy certificate; 01/03→ FA: Lifting ca. [mm] 150-200 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm
B8 5100	5.9 D 4WD, 6.7 D 4WD 09/04 – 12/08 243 – 260 kW	24-164870 $\frac{\circ}{\circ}$ ⊖ 24-187213 $\frac{1}{\circ}$	33-187228 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 150-200 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm
B8 5160	5.9 4WD 09/97 – 12/01 183 kW	25-187595 $\frac{1}{\circ}$	25-187601 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 713,5 mm
B8 5160	5.9 4WD 09/97 – 12/01 183 kW	25-197754 $\frac{\circ}{\uparrow}$	25-197761 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm
B8 5160	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/02 – 12/08 183 – 260 kW	25-187595 $\frac{1}{\circ}$	25-187601 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-35 mm; Length 2 [mm]: 713,5 mm
B8 5160	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/02 – 12/08 183 – 260 kW	25-197754 $\frac{\circ}{\uparrow}$	25-197761 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm
B8 5160	8.0 4WD 09/02 – 12/03 230 kW	25-187595 $\frac{1}{\circ}$	25-187601 $\frac{\circ}{\circ}$	without roadworthy certificate; 01/03→ FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-35 mm; Length 2 [mm]: 713,5 mm
B8 5160	8.0 4WD 09/02 – 12/03 230 kW	25-197754 $\frac{\circ}{\uparrow}$	25-197761 $\frac{\circ}{\circ}$	without roadworthy certificate; 01/03→ FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm

DODGE RAM 3500 Crew Cab Pickup (D2)

B6 4600	6.7 D 09/08 – 12/10 261 kW	24-186063	24-186087 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	6.7 D 09/08 – 12/10 261 kW	24-186070 $\frac{1}{\circ}$	24-186094 $\frac{\circ}{\circ}$	with standard chassis; Rigid Axle
B6 4600	6.7 D 4WD 09/08 – 261 kW	24-186070 $\frac{1}{\circ}$	24-186094 $\frac{\circ}{\circ}$	with standard chassis
B8 5100	6.7 D 4WD 09/08 – 261 kW	24-185776 $\frac{1}{\circ}$ 24-164870 $\frac{\circ}{\circ}$ ⊖	24-191203 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 695 mm

					
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DODGE RAM 3500 Crew Cab Pickup (D2)					
B8 5100	6.7 D 4WD 09/08 – 261 kW	24-164870  24-066464 		24-186636 	without roadworthy certificate FA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 760 mm
B8 5100	6.7 D 4WD 09/08 – 261 kW	24-164870  24-187213 		33-187228 	without roadworthy certificate FA: Lifting ca. [mm] 150-200 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm
B8 5160	6.7 D 4WD 09/08 – 261 kW	25-187595 		25-187601 	without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-35 mm; Length 2 [mm]: 713,5 mm
B8 5160	6.7 D 4WD 09/08 – 261 kW	25-197754 		25-197761 	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm
DODGE RAM 3500 Cab & Chassis					
B6 4600	5.9 09/97 – 12/01 183 kW	24-185172 		24-184854 	with standard chassis; Rigid Axle
B6 4600	5.9 09/97 – 12/01 183 kW	24-184847		24-184854 	with standard chassis; Independent wheel suspension
B6 4600	5.9 4WD 09/97 – 12/01 183 kW	24-185172 		24-188036 	with standard chassis; zul.Gesamtgewicht ab [lb]: 8400 lb
B6 4600	5.9 4WD 09/97 – 12/01 183 kW	24-184915 		24-184922 	with standard chassis; zul.Gesamtgewicht ab [lb]: 7500 lb
B6 4600	8.0 09/93 – 12/01 224 kW	24-185172 		24-184854 	with standard chassis; Rigid Axle; 01/94→
B6 4600	8.0 09/93 – 12/01 224 kW	24-184847		24-184854 	with standard chassis; Independent wheel suspension; 01/94→
B6 4600	8.0 4WD 09/93 – 12/01 224 kW	24-185172 		24-188036 	with standard chassis; zul.Gesamtgewicht ab [lb]: 8400 lb; 01/94→
B6 4600	8.0 4WD 09/93 – 12/01 224 kW	24-184915 		24-184922 	with standard chassis; zul.Gesamtgewicht ab [lb]: 7500 lb; 01/94→
B6 4600	5.7, 5.9 D, 6.7 D 09/02 – 12/08 175 – 260 kW	24-186063		24-186087 	with standard chassis
B6 4600	5.7, 5.9 D, 6.7 D 09/02 – 12/08 175 – 260 kW	24-186070 		24-186094 	with standard chassis; Rigid Axle
B6 4600	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/02 – 12/08 175 – 260 kW	24-186070 		24-186094 	with standard chassis
B8 5100	5.9 4WD 09/97 – 12/01 183 kW	24-185776 		24-185783 	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664 mm
B8 5100	5.9 4WD 09/97 – 12/01 183 kW	24-066464 		24-191203 	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	5.9 4WD 09/97 – 12/01 183 kW	24-187213 		33-187228 	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm
B8 5100	8.0 4WD 09/93 – 12/01 224 kW	24-185776 		24-185783 	without roadworthy certificate; 01/94→ FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664 mm
B8 5100	8.0 4WD 09/93 – 12/01 224 kW	24-066464 		24-191203 	without roadworthy certificate; 01/94→ FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	8.0 4WD 09/93 – 12/01 224 kW	24-187213 		33-187228 	without roadworthy certificate; 01/94→ FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm
B8 5100	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/02 – 12/08 175 – 260 kW	24-185776  24-164870 		24-191203 	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 695 mm
B8 5100	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/02 – 12/08 175 – 260 kW	24-164870  24-066464 		24-186636 	without roadworthy certificate FA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 760 mm
B8 5100	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/02 – 12/08 227 – 260 kW	24-164870  24-187213 		33-187228 	without roadworthy certificate FA: Lifting ca. [mm] 150-200 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm
B8 5100	5.9 D 4WD 09/03 – 12/04 175 kW	24-187213  24-164870 		33-187228 	without roadworthy certificate FA: Lifting ca. [mm] 150-200 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm
B8 5160	5.9 4WD 09/97 – 12/01 183 kW	25-187595 		25-187601 	without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 713,5 mm
B8 5160	5.9 4WD 09/97 – 12/01 183 kW	25-197754 		25-197761 	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm
B8 5160	8.0 4WD 09/93 – 12/01 224 kW	25-187595 		25-187601 	without roadworthy certificate; 01/94→ FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 713,5 mm

			
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DODGE RAM 3500 Cab & Chassis

B8 5160	8.0 4WD 09/93 – 12/01 224 kW	25-197754 ⚡	25-197761 ⚡	without roadworthy certificate; 01/94→ FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm
B8 5160	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/02 – 12/08 175 – 260 kW	25-187595 ⚡	25-187601 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-35 mm; Length 2 [mm]: 713,5 mm
B8 5160	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/02 – 12/08 175 – 260 kW	25-197754 ⚡	25-197761 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm

DODGE RAM 3500 Cab & Chassis (DD)
































B6 4600	6.7 D 09/08 – 12/10 260 kW	24-186063	24-186087 ⚡	with standard chassis
B6 4600	6.7 D 09/08 – 12/10 260 kW	24-186070 ⚡	24-186094 ⚡	with standard chassis; Rigid Axle
B6 4600	6.7 D 4WD 09/08 – 12/10 260 kW	24-186070 ⚡	24-186094 ⚡	with standard chassis
B8 5100	6.7 D 4WD 09/08 – 12/10 260 kW	24-185776 ⚡ 24-164870 ⚡	24-191203 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 695 mm
B8 5100	6.7 D 4WD 09/08 – 12/10 260 kW	24-164870 ⚡ 24-066464 ⚡	24-186636 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 760 mm
B8 5100	6.7 D 4WD 09/08 – 12/10 260 kW	24-187213 ⚡ 24-164870 ⚡	33-187228 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 150-200 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm
B8 5160	6.7 D 4WD 09/08 – 12/10 260 kW	25-187595 ⚡	25-187601 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-35 mm; Length 2 [mm]: 713,5 mm
B8 5160	6.7 D 4WD 09/08 – 12/10 260 kW	25-197754 ⚡	25-197761 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm

DODGE RAM 3500 Extended Cab Pickup

B6 4600	5.9 D 09/94 – 12/02 119 – 183 kW	24-185172 ⚡	24-184854 ⚡	with standard chassis; Rigid Axle
B6 4600	5.9 D 09/94 – 12/02 119 – 183 kW	24-184847	24-184854 ⚡	with standard chassis; Independent wheel suspension
B6 4600	5.9 D 4WD 09/94 – 12/00 119 – 160 kW	24-185172 ⚡	24-188036 ⚡	with standard chassis; zul.Gesamtgewicht ab [lb]: 8400 lb
B6 4600	5.9 D 4WD 09/94 – 12/00 119 – 160 kW	24-184915 ⚡	24-184922 ⚡	with standard chassis; zul.Gesamtgewicht ab [lb]: 7500 lb
B8 5100	5.9 D 4WD 09/94 – 12/00 119 – 160 kW	24-185776 ⚡	24-185783 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664 mm
B8 5100	5.9 D 4WD 09/94 – 12/00 119 – 160 kW	24-066464 ⚡	24-191203 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	5.9 D 4WD 09/94 – 12/00 119 – 160 kW	24-187213 ⚡	33-187228 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm
B8 5160	5.9 D 4WD 09/94 – 12/00 119 – 160 kW	25-187595 ⚡	25-187601 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 713,5 mm
B8 5160	5.9 D 4WD 09/94 – 12/00 119 – 160 kW	25-197754 ⚡	25-197761 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm

DODGE RAM 3500 Extended Crew Cab Pickup

B6 4600	5.7, 5.9 D, 6.7 D 09/05 – 12/08 243 – 257 kW	24-186063	24-186087 ⚡	with standard chassis
B6 4600	5.7, 5.9 D, 6.7 D 09/05 – 12/08 243 – 257 kW	24-186070 ⚡	24-186094 ⚡	with standard chassis; Rigid Axle
B6 4600	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/05 – 12/08 243 – 261 kW	24-186070 ⚡	24-186094 ⚡	with standard chassis
B8 5100	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/05 – 12/08 243 – 261 kW	24-185776 ⚡ 24-164870 ⚡	24-191203 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 695 mm
B8 5100	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/05 – 12/08 243 – 261 kW	24-164870 ⚡ 24-066464 ⚡	24-186636 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 760 mm
B8 5100	5.7 4WD, 5.9 D 4WD 09/05 – 12/08 243 – 246 kW	24-164870 ⚡ 24-187213 ⚡	33-187228 ⚡	without roadworthy certificate FA: Lifting ca. [mm] 150-200 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm

				
DODGE				
DODGE RAM 3500 Extended Crew Cab Pickup				
B8 5100	6.7 D 4WD 09/06 – 12/08 261 kW	24-187213  24-164870 	33-187228 	without roadworthy certificate FA: Lifting ca. [mm] 150-200 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 811 mm
B8 5160	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/05 – 12/08 243 – 261 kW	25-187595 	25-187601 	without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-35 mm; Length 2 [mm]: 713,5 mm
B8 5160	5.7 4WD, 5.9 D 4WD, 6.7 D 4WD 09/05 – 12/08 243 – 261 kW	25-197754 	25-197761 	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm
DODGE W250 Extended Cab Pickup				
B6 4600	5.2 4WD, 5.9 4WD, 5.9 D 4WD 09/88 – 12/93 119 – 172 kW	33-248097 	24-248105 	01/89→; with standard chassis
DODGE W250 Cab & Chassis				
B6 4600	5.2 4WD, 5.9 4WD, 5.9 D 4WD 09/87 – 12/93 119 – 172 kW	33-248097 	24-248105 	01/89→; with standard chassis
DODGE W350 Standard Cab Pickup				
B6 4600	5.9 4WD, 5.9 D 4WD 09/88 – 12/93 119 – 172 kW	33-248097 	24-248105 	01/89→; with standard chassis
DODGE W350 Extended Cab Pickup				
B6 4600	5.9 4WD, 5.9 D 4WD 09/91 – 12/93 119 – 172 kW	33-248097 	24-248105 	01/89→; with standard chassis
DODGE W350 Cab & Chassis				
B6 4600	5.9 4WD, 5.9 D 4WD 09/88 – 12/92 119 – 142 kW	33-248097 	24-248105 	01/89→; with standard chassis
DS				
DS DS 3				
B1	1.2 VTi 82, 1.2 THP 110, 1.2 THP 130, 1.6 THP, 1.6 THP 165, 1.6 THP 208, 1.6 BlueHDi 75, 1.6 BlueHDi 100, 1.6 BlueHDi 116, 1.6 BlueHDi 120 04/15 – 07/19 55 – 153 kW	12-244973		
B3	1.2 VTi 82, 1.2 THP 110, 1.2 THP 130, 1.6 THP 165 04/15 – 07/19 60 – 121 kW	37-280116	36-280155	with standard chassis
B3	1.6 BlueHDi 75, 1.6 BlueHDi 100, 1.6 BlueHDi 120 04/15 – 07/19 55 – 88 kW	37-280116	36-280148	with standard chassis
B4	1.2 VTi 82, 1.2 THP 110, 1.2 THP 130, 1.6 THP, 1.6 THP 165, 1.6 THP 208, 1.6 BlueHDi 75, 1.6 BlueHDi 100, 1.6 BlueHDi 116, 1.6 BlueHDi 120 04/15 – 07/19 55 – 153 kW	22-193421 22-193438	19-193441 	with standard chassis FA: Strut outside diameter [mm] 47mm
B4	1.2 VTi 82, 1.2 THP 110, 1.2 THP 130, 1.6 THP, 1.6 THP 165, 1.6 THP 208, 1.6 BlueHDi 75, 1.6 BlueHDi 100, 1.6 BlueHDi 116, 1.6 BlueHDi 120 04/15 – 07/19 55 – 153 kW	22-195241 22-195258	19-193441 	with standard chassis FA: Strut outside diameter [mm] 51mm
B6 Sport	1.2 VTi 82, 1.2 THP 110, 1.2 THP 130, 1.6 THP 165, 1.6 THP 208, 1.6 BlueHDi 75, 1.6 BlueHDi 100, 1.6 BlueHDi 116, 1.6 BlueHDi 120 04/15 – 07/19 55 – 153 kW	35-176862  35-176879 	24-176880 	Manual Transmission; with standard chassis FA: Strut outside diameter [mm] 47mm
B6 Sport	1.2 VTi 82, 1.2 THP 110, 1.2 THP 130, 1.6 THP, 1.6 THP 165, 1.6 THP 208, 1.6 BlueHDi 75, 1.6 BlueHDi 100, 1.6 BlueHDi 116, 1.6 BlueHDi 120 04/15 – 07/19 55 – 153 kW	35-176893  35-176909 	24-176002 	with standard chassis FA: Strut outside diameter [mm] 47mm
B6 Sport	1.2 VTi 82, 1.2 THP 110, 1.2 THP 130, 1.6 THP, 1.6 THP 165, 1.6 THP 208, 1.6 BlueHDi 75, 1.6 BlueHDi 100, 1.6 BlueHDi 116, 1.6 BlueHDi 120 04/15 – 07/19 55 – 153 kW	35-223290  35-223306 	24-176002 	with standard chassis FA: Strut outside diameter [mm] 51mm
B12 PK	1.2 VTi 82, 1.2 THP 110, 1.2 THP 130, 1.6 THP, 1.6 THP 165, 1.6 THP 208, 1.6 BlueHDi 75, 1.6 BlueHDi 100, 1.6 BlueHDi 116, 1.6 BlueHDi 120 04/15 – 07/19 55 – 153 kW	46-260741		Conditions see certificates; Outer diameter [mm] 47 mm; Strut outside diameter [mm] 47mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 920 kg RA: Axle load [kg] to 825 kg
B12 PK	1.2 VTi 82, 1.2 THP 110, 1.2 THP 130, 1.6 THP, 1.6 THP 165, 1.6 THP 208, 1.6 BlueHDi 75, 1.6 BlueHDi 100, 1.6 BlueHDi 116, 1.6 BlueHDi 120 04/15 – 07/19 55 – 153 kW	46-258731		Conditions see certificates; Outer diameter [mm] 51 mm; Strut outside diameter [mm] 51mm FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 920 kg RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 825 kg

			
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

DS





DS DS 3







B14	1.2 VTi 82, 1.2 THP 110, 1.2 THP 130, 1.6 THP, 1.6 THP 165, 1.6 THP 208, 1.6 BlueHDi 75, 1.6 BlueHDi 100, 1.6 BlueHDi 116, 1.6 BlueHDi 120 04/15 – 07/19 55 – 153 kW	47-175976		without roadworthy certificate; Strut outside diameter [mm] 47mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm RA: Lowering ca. [mm]: 5-15 mm
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

DS DS 3 Convertible

B1	1.2 VTi 82, 1.2 THP 110, 1.2 THP 130, 1.6 BlueHDi 100, 1.6 BlueHDi 116, 1.6 BlueHDi 120 07/15 – 07/19 60 – 96 kW	12-244973		
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B4	1.2 VTi 82, 1.2 THP 110, 1.2 THP 130, 1.6 THP, 1.6 THP 165, 1.6 THP 208, 1.6 BlueHDi 100, 1.6 BlueHDi 116, 1.6 BlueHDi 120 07/15 – 07/19 60 – 153 kW	22-193421 22-193438	 	19-193441  	with standard chassis FA: Strut outside diameter [mm] 47mm
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
B4	1.2 VTi 82, 1.2 THP 110, 1.2 THP 130, 1.6 THP, 1.6 THP 165, 1.6 THP 208, 1.6 BlueHDi 100, 1.6 BlueHDi 116, 1.6 BlueHDi 120 07/15 – 07/19 60 – 153 kW	22-195241 22-195258	 	19-193441  	with standard chassis FA: Strut outside diameter [mm] 51mm
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B6 Sport	1.2 VTi 82, 1.2 THP 110, 1.2 THP 130, 1.6 THP, 1.6 THP 165, 1.6 THP 208, 1.6 BlueHDi 100, 1.6 BlueHDi 116, 1.6 BlueHDi 120 07/15 – 07/19 60 – 153 kW	35-176893  35-176909 	 	24-176002  	with standard chassis FA: Strut outside diameter [mm] 47mm
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

B6 Sport	1.2 VTi 82, 1.2 THP 110, 1.2 THP 130, 1.6 THP, 1.6 THP 165, 1.6 THP 208, 1.6 BlueHDi 100, 1.6 BlueHDi 116, 1.6 BlueHDi 120 07/15 – 07/19 60 – 153 kW	35-223290  35-223306 	 	24-176002  	with standard chassis FA: Strut outside diameter [mm] 51mm
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B14	1.2 VTi 82, 1.2 THP 110, 1.2 THP 130, 1.6 THP, 1.6 THP 165, 1.6 THP 208, 1.6 BlueHDi 100, 1.6 BlueHDi 116, 1.6 BlueHDi 120 07/15 – 07/19 60 – 153 kW	47-175976		without roadworthy certificate; Strut outside diameter [mm] 47mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm RA: Lowering ca. [mm]: 5-15 mm
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DS DS 4 / DS 4 CROSSBACK (NX_)

B1	1.6 THP 165, 1.6 THP 210, 2.0 BlueHDi 150, 2.0 BlueHDi 180 07/15 – 12/18 110 – 155 kW			11-299417 	
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DS DS 5

B4	1.6 THP 165, 1.6 THP 210, 1.6 BlueHDi 115, 1.6 BlueHDi 120, 2.0 BlueHDi 135, 2.0 BlueHDi 150, 2.0 BlueHDi 180 04/15 – 12/18 85 – 155 kW	22-232465 22-232472	 	19-232485  	with standard chassis
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DS DS 7 Crossback (J_)

B4	PureTech 130, 1.6 PureTech 180, 1.6 PureTech 225, 1.5 BlueHDi 130, 2.0 BlueHDi 180, 2.0 HDi 180 09/17 – 96 – 165 kW			19-295480	with standard chassis
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FERRARI

FERRARI 458

MS	4.5		48-249850		Type: VLN; Threaded Suspension (height adjustable); Mechanically adjustable shock strength
MDS	12/09 – 12/15	419 – 445 kW			



FERRARI 458 Spider





MS	4.5		48-249850		Type: VLN; Threaded Suspension (height adjustable); Mechanically adjustable shock strength
MDS	09/11 –	419 kW			

FIAT

FIAT BARCHETTA (183_)

B4	1.8 16V 04/95 – 05/05 96 kW	22-165954		19-165967 	with standard chassis
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










B6 Sport	1.8 16V 04/95 – 05/05 96 kW			24-024662  	
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B8	1.8 16V 04/95 – 05/05 96 kW	22-247520 		24-024679  	
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








FIAT
FIAT BARCHETTA (183_)

B12 PK	1.8 16V 04/95 – 05/05	96 kW	46-192509	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 850 kg RA: Axle load [kg] to 700 kg
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FIAT BRAVA (182_)

B3	1.2 16V 80, 1.4, 1.4 12 V, 1.6 16V 10/95 – 12/02	55 – 76 kW	36-200276	36-200641	with standard chassis
B3	1.6 16V 10/95 – 12/02	66 – 76 kW	36-200016		with standard chassis; Reinforced Version
B3	1.8 GT 16V, 1.9 D 10/95 – 10/01	48 – 83 kW	36-200276	36-200641	with standard chassis
B3	1.8 GT 16V 10/95 – 08/01	83 kW	36-200016		with standard chassis; Reinforced Version
B3	1.9 D 10/95 – 10/01	48 kW	36-200016		with standard chassis; Reinforced Version
B3	1.9 TD 75 S, 1.9 TD 100 S, 1.9 JTD, 1.9 JTD 105 03/96 – 10/01	55 – 77 kW	36-200016	36-200641	with standard chassis
B4	1.2 16V 80, 1.4, 1.4 12 V, 1.6 16V 10/95 – 12/02	55 – 66 kW	22-040992 11-101499	 19-029252 	01/96→; from CH-No.: 4085697→; with standard chassis
B4	1.4, 1.4 12 V, 1.6 16V 10/95 – 10/01	55 – 66 kW	22-051813 11-101499	 19-029252 	→01/96; →to CH-No.: 4085697; with standard chassis
B4	1.6 16V 02/96 – 12/02	76 kW	22-040992 11-101499	 19-029252 	
B4	1.8 GT 16V, 1.9 D, 1.9 TD 75 S, 1.9 TD 100 S, 1.9 JTD, 1.9 JTD 105 10/95 – 10/01	48 – 83 kW	22-045508 11-101499	 19-029252 	with standard chassis
B6 Sport	1.2 16V 80, 1.4, 1.4 12 V, 1.6 16V, 1.8 GT 16V, 1.9 D, 1.9 TD 75 S, 1.9 TD 100 S, 1.9 JTD, 1.9 JTD 105 10/95 – 12/02	48 – 83 kW		24-015714 	01/96→; from CH-No.: 4085697→; with standard chassis RA: firmer setting; Parameter: 313/92
B6 Sport	1.6 16V 02/96 – 12/02	76 kW		24-015714 	RA: firmer setting; Parameter: 313/92
B8	1.2 16V 80, 1.4, 1.4 12 V, 1.6 16V, 1.8 GT 16V, 1.9 D, 1.9 TD 75 S, 1.9 TD 100 S, 1.9 JTD, 1.9 JTD 105 10/95 – 12/02	48 – 83 kW		24-018005 	01/96→; from CH-No.: 4085697→; with sports suspension
B8	1.6 16V 02/96 – 12/02	76 kW		24-018005 	





FIAT BRAVO I (182_)

B3	1.2 16V 80, 1.4, 1.6 16V 10/95 – 10/01	55 – 76 kW	36-200276	36-200641	with standard chassis
B3	1.8 GT 10/95 – 10/01	83 kW	36-200016	36-200641	with standard chassis; Reinforced Version
B3	2.0 HGT 20V 10/95 – 10/01	108 – 113 kW		36-200641	with standard chassis
B3	1.9 D 10/95 – 10/01	48 kW	36-200276	36-200641	with standard chassis
B3	1.9 D 10/95 – 10/01	48 kW	36-200016		with standard chassis; Reinforced Version
B3	1.9 TD 75 S, 1.9 TD 100 S 03/96 – 10/01	55 – 74 kW	36-200016	36-200641	with standard chassis
B3	1.9 JTD, 1.9 JTD 105 12/98 – 10/01	74 – 77 kW	36-200016	36-200641	with standard chassis
B3	1.9 JTD, 1.9 JTD 105 12/98 – 10/01	74 – 77 kW		36-200641	with standard chassis; Reinforced Version
B4	1.4, 1.6 16V 10/95 – 10/01	55 – 66 kW	22-051813 11-101499	 19-029252 	→01/96; →to CH-No.: 4085697; with standard chassis
B4	1.4, 1.6 16V 10/95 – 10/01	55 – 66 kW	22-040992 11-101499	 19-029252 	01/96→; from CH-No.: 4085697→; with standard chassis
B4	1.6 16V, 1.6 03/96 – 10/01	76 kW	22-040992 11-101499	 19-029252 	
B4	1.8 GT, 1.9 D, 1.9 TD 75 S, 1.9 TD 100 S, 1.9 JTD, 1.9 JTD 105 10/95 – 10/01	48 – 83 kW	22-045508 11-101499	 19-029252 	with standard chassis
B4	2.0 HGT 20V 10/95 – 10/01	108 – 113 kW		19-029252 	with sports suspension



FIAT






















FIAT BRAVO I (182_)

B6 Sport	1.4, 1.6 16V, 1.8 GT, 1.9 D, 1.9 TD 75 S, 1.9 TD 100 S, 1.9 JTD, 1.9 JTD 105 10/95 – 10/01 48 – 83 kW		24-015714 	01/96→; from CH-No.: 4085697→; with standard chassis RA: firmer setting; Parameter: 313/92
B6 Sport	1.6 16V, 1.6 03/96 – 10/01 76 kW		24-015714 	RA: firmer setting; Parameter: 313/92
B6 Sport	2.0 HGT 20V 10/95 – 10/01 108 – 113 kW		24-015714 	RA: firmer setting; Parameter: 313/92
B8	1.4, 1.6 16V, 1.8 GT 10/95 – 10/01 55 – 83 kW		24-018005 	01/96→; from CH-No.: 4085697→; with sports suspension
B8	1.6 16V, 1.6, 2.0 HGT 20V, 1.9 D, 1.9 TD 75 S, 1.9 TD 100 S, 1.9 JTD, 1.9 JTD 105 10/95 – 10/01 48 – 113 kW		24-018005 	with standard chassis

F

FIAT BRAVO II (198_)

B1	1.4, 1.4 T-Jet, 1.6 D Multijet 04/07 – 12/14 66 – 88 kW	12-298853		→07/14
B1	1.4 LPG, 1.4 16V 12/08 – 12/14 66 – 103 kW	12-298853		01/10–07/14
B1	1.4 T-Jet 09/07 – 12/14 110 kW	12-298853		→11/10
B1	1.6 D Multijet 09/07 – 12/14 77 kW	12-298853		02/08–07/14
B1	1.9 D Multijet 04/07 – 12/08 66 kW	12-298853		
B1	1.9 D Multijet 11/06 – 12/09 85 kW	12-298853		02/07–12/09
B1	1.9 D Multijet 04/07 – 12/14 88 – 110 kW	12-298853		→12/10
B1	2.0 D Multijet 09/08 – 12/14 120 kW	12-298853		10/08–12/09
B1	2.0 D Multijet 09/08 – 12/14 121 kW	12-298853		10/08–07/14
B3	1.4, 1.4 T-Jet, 1.4 16V, 1.6 D Multijet, 1.9 D Multijet, 2.0 D Multijet 11/06 – 12/14 66 – 121 kW		36-201396	with standard chassis
B3	1.4, 1.4 T-Jet, 1.4 16V 04/07 – 12/14 66 – 110 kW		36-201396	with standard chassis; with A/C
B3	1.4, 1.4 T-Jet, 1.4 16V 04/07 – 12/14 66 – 110 kW		36-201396	with standard chassis; with sunroof
B4	1.4, 1.4 LPG, 1.4 T-Jet, 1.6 D Multijet, 1.9 D Multijet 11/06 – 12/14 66 – 110 kW	22-226556	 19-238791 	FA: fixing hole pitches 58 mm
B4	1.4 16V 04/10 – 12/14 103 kW	22-226556	 19-238791 	FA: fixing hole pitches 58 mm
B4	1.9 D Multijet, 2.0 D Multijet 04/07 – 12/14 110 – 121 kW		19-238791 	
B6 Sport	1.4, 1.4 LPG, 1.4 T-Jet, 1.4 16V, 1.6 D Multijet, 1.9 D Multijet 11/06 – 12/14 66 – 110 kW	22-226563	 24-067911 	
B6 Sport	1.9 D Multijet, 2.0 D Multijet 04/07 – 12/14 110 – 121 kW		24-067911 	
B8	1.4, 1.4 LPG, 1.4 T-Jet, 1.4 16V, 1.6 D Multijet, 1.9 D Multijet 11/06 – 12/14 66 – 110 kW	22-226570	 24-067928 	FA: fixing hole pitches 58 mm
B8	1.9 D Multijet, 2.0 D Multijet 04/07 – 12/14 110 – 121 kW		24-067928 	
B12 PK	1.4, 1.4 T-Jet, 1.4 16V 04/07 – 12/14 66 – 110 kW		46-192448	Conditions see certificates; without leveling control; fixing hole pitches 58 mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 880 kg
B12 PK	1.6 D Multijet, 1.9 D Multijet 11/06 – 12/14 66 – 88 kW		46-192455	Conditions see certificates; without leveling control; fixing hole pitches 58 mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 880 kg
B12 SL	1.4, 1.4 T-Jet, 1.4 16V 04/07 – 12/14 66 – 110 kW		46-192493	Conditions see certificates; without leveling control; fixing hole pitches 58 mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 880 kg

			
FIAT			
FIAT BRAVO II (198_)			
B12 SL	1.6 D Multijet, 1.9 D Multijet 11/06 – 12/14 66 – 88 kW	46-192486	Conditions see certificates; without leveling control; fixing hole pitches 58 mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 880 kg
B14	1.4, 1.4 T-Jet, 1.4 16V, 1.6 D Multijet, 1.9 D Multijet 11/06 – 12/14 66 – 110 kW	47-158993	Conditions see certificates; fixing hole pitches 58 mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1150 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 950 kg
FIAT CINQUECENTO (170_)			
B3	0.7 i, 0.7, 0.9 i.e. S, 0.9, 0.9 i.e. 07/91 – 07/99 22 – 30 kW	36-250028	36-264209 with standard chassis
B4	0.7 i, 0.7, 0.9 i.e. S, 0.9, 0.9 i.e., 1.1 Sporting 07/91 – 07/99 22 – 40 kW	22-044839 11-270485	19-028576 
FIAT COUPE (175_)			
B6 Sport	1.8 16V, 2.0 16V, 2.0 20V, 2.0 16V Turbo, 2.0 20V Turbo 11/93 – 08/00 96 – 162 kW		24-021685  fixing hole pitches at the front 75 mm RA: Parameter: 193/90
FIAT CROMA (154_)			
B3	2000 CHT, 2000 i.e. 12/85 – 08/96 66 – 88 kW		36-160686 with standard chassis
B3	1900 Turbo D i.d., 2500 TD, 2500 TDE 12/85 – 12/96 66 – 85 kW		36-160686 with standard chassis
FIAT CROMA (194_)			
B1	1.8 16V, 2.2 16V, 1.9 D Multijet, 2.4 D Multijet 06/05 – 12/11 85 – 147 kW	12-238088	
B3	1.8 16V, 2.2 16V 06/05 – 103 – 108 kW	37-154592	with standard chassis; Manual Transmission
B3	2.2 16V 06/05 – 108 kW	36-215065	with standard chassis; Fully Automatic
B3	1.9 D Multijet 06/05 – 12/11 85 – 110 kW	36-215065	with standard chassis
B4	1.8 16V, 2.2 16V, 1.9 D Multijet, 2.4 D Multijet 06/05 – 12/11 85 – 147 kW	22-118738 22-118745	19-118758  with standard chassis
B6 Sport	1.8 16V, 2.2 16V, 1.9 D Multijet, 2.4 D Multijet 06/05 – 12/11 85 – 147 kW	35-110651  35-110668 	24-069601 
B8	1.8 16V, 2.2 16V, 1.9 D Multijet, 2.4 D Multijet 06/05 – 12/11 85 – 147 kW	35-110675  35-110682 	24-069618 
B12 PK	2.2 16V, 1.9 D Multijet 06/05 – 12/11 85 – 110 kW	46-194152	Conditions see certificates FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1150 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1120 kg
B12 PK	2.4 D Multijet 06/05 – 147 kW	46-194169	Conditions see certificates FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1120 kg
FIAT CROMA Box (194_)			
B1	1.9 MJTD 04/06 – 12/11 88 kW	12-238088	
B3	1.9 MJTD 04/06 – 12/11 88 kW	36-215065	with standard chassis
B4	1.9 MJTD 04/06 – 12/11 88 kW	22-118738 22-118745	19-118758  with standard chassis
B6 Sport	1.9 MJTD 04/06 – 12/11 88 kW	35-110651  35-110668 	24-069601 
B8	1.9 MJTD 04/06 – 12/11 88 kW	35-110675  35-110682 	24-069618 
B12 PK	1.9 MJTD 04/06 – 12/11 88 kW	46-194152	Conditions see certificates FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1150 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1120 kg
FIAT DOBLO MPV (119_, 223_)			
B1	1.2, 1.4, 1.6 16V, 1.6 Natural Power, 1.3 JTD 16V, 1.3 JTD, 1.3 D Multijet, 1.9 D, 1.9 JTD, 1.9 D Multijet 03/01 – 05/05 46 – 88 kW	12-226412 12-226405	 



FIAT

FIAT DOBLO MPV (119_, 223_)

B4	1.2, 1.6 Natural Power 03/01 – 48 – 76 kW	22-228000 ↓ ↑	19-122496 ∅	→09/05; with standard chassis
B4	1.2, 1.4, 1.6 16V, 1.6 Natural Power, 1.3 JTD, 1.3 D Multijet, 1.9 D, 1.9 JTD, 1.9 D Multijet 03/01 – 46 – 88 kW	22-172433	19-165547 ∅	10/05→; with standard chassis
B4	1.6 16V, 1.9 D, 1.9 JTD 03/01 – 46 – 77 kW	22-227966 ↓ ↑	19-122496 ∅	→09/05

FIAT DOBLO Cargo (223_)

B1	1.2, 1.4, 1.6 16V, 1.6 Natural Power, 1.3 JTD 16V, 1.3 D Multijet, 1.3 JTD 16V Multijet, 1.9 D, 1.9 JTD, 1.9 JTD Multijet 03/01 – 01/10 46 – 88 kW	12-226412 12-226405	↻ ↻	
B4	1.2, 1.6 Natural Power, 1.3 JTD 16V 03/01 – 12/06 48 – 76 kW	22-228000 ↓ ↑	19-122496 ∅	→09/05; with standard chassis
B4	1.2, 1.4, 1.6 16V, 1.6 Natural Power, 1.3 JTD 16V, 1.3 D Multijet, 1.3 JTD 16V Multijet, 1.9 D, 1.9 JTD, 1.9 JTD Multijet 03/01 – 01/10 46 – 88 kW	22-172433	19-165547 ∅	10/05→; with standard chassis
B4	1.6 16V, 1.9 D, 1.9 JTD 03/01 – 46 – 77 kW		19-122496 ∅	→09/05

FIAT DOBLO MPV (263_)

B1	1.4, 1.4 Natural Power, 1.3 D Multijet, 1.6 D Multijet, 2.0 D Multijet 01/10 – 66 – 99 kW	12-303830 12-303847	↻ ↻	with standard chassis
B4	1.4, 1.4 Natural Power, 1.3 D Multijet, 1.6 D Multijet, 2.0 D Multijet 01/10 – 66 – 99 kW	22-227065 22-227072	↻ ↻	19-227085 with standard chassis

FIAT DOBLO Box Body/Estate (263_)

B1	1.4, 1.4 Natural Power, 1.3 D Multijet, 1.6 D Multijet, 2.0 D Multijet 02/10 – 55 – 99 kW	12-303830 12-303847	↻ ↻	with standard chassis
B1 AMC	1.4, 1.4 Natural Power, 1.3 D Multijet, 1.6 D Multijet, 2.0 D Multijet 02/10 – 55 – 99 kW		10-309490	for pneumatic suspension vehicles
B4	1.4, 1.4 Natural Power, 1.3 D Multijet, 1.6 D Multijet, 2.0 D Multijet 02/10 – 55 – 99 kW	22-227065 22-227072	↻ ↻	19-227085 with standard chassis

FIAT DOBLO Platform/Chassis (263_)

B1	1.4, 1.4 Natural Power, 1.3 D Multijet, 1.6 D Multijet, 2.0 D Multijet 02/10 – 55 – 99 kW	12-303830 12-303847	↻ ↻	with standard chassis
B1 AMC	1.4, 1.4 Natural Power, 1.3 D Multijet, 1.6 D Multijet, 2.0 D Multijet 02/10 – 55 – 99 kW		10-309490	for pneumatic suspension vehicles
B4	1.4, 1.4 Natural Power, 1.3 D Multijet, 1.6 D Multijet, 2.0 D Multijet 02/10 – 55 – 99 kW	22-227065 22-227072	↻ ↻	19-227085 with standard chassis

FIAT FIORINO (127_)

B6 Sport	900, 1050 10/77 – 12/87 33 – 37 kW	34-000533	34-000540	with standard chassis FA: for bolted struts only RA: for bolted struts only
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FIAT FIORINO Box Body/Estate (225_)

B1	1.4 Natural Power, 1.3 D Multijet 06/08 – 51 – 70 kW	12-226504 12-226481	↻ ↻	
B1	1.4 11/07 – 54 – 57 kW	12-226504 12-226481	↻ ↻	Engine Code: KFV
B1	1.3 D Multijet 11/07 – 55 kW	12-226504 12-226481	↻ ↻	Engine Code: 199A2000
B4	1.4, 1.3 D Multijet 11/07 – 54 – 70 kW	22-189271 22-189288	↻ ↻	19-189291 ∅

F



FIAT





FIAT FULLBACK Pickup (502_, 503_)

B4	2.4 04/16 – 97 kW	19-273181 $\frac{1}{2}$		for vehicles with increased ground clearance
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FIAT IDEA (350_)

B1	1.2 16V, 1.4, 1.4 LPG, 1.4 16V, 1.8, 1.8 Flex, 1.3 D Multijet, 1.6 D Multijet, 1.9 JTD 12/03 – 12/12 51 – 88 kW	12-228553		
B3	1.2 16V, 1.4, 1.4 16V 01/04 – 57 – 70 kW	36-201563	36-219506	with standard chassis
B3	1.3 D Multijet 01/04 – 51 kW	36-201686	36-219506	with standard chassis
B3	1.3 D Multijet, 1.9 JTD 01/04 – 12/12 66 – 74 kW		36-219506	with standard chassis
B4	1.2 16V, 1.4, 1.4 LPG, 1.4 16V, 1.8, 1.8 Flex, 1.3 D Multijet, 1.6 D Multijet, 1.9 JTD 12/03 – 12/12 51 – 88 kW	11-267850	PK 19-158693 $\frac{2}{2}$	



FIAT LINEA (323_, 110_)

B1	1.4, 1.4 T-Jet, 1.6, 1.3 JTD Multijet, 1.3 D Multijet, 1.6 D Multijet 10/06 – 57 – 88 kW	12-226504 12-226481	 	
B4	1.4, 1.4 T-Jet, 1.6, 1.3 JTD Multijet, 1.3 D Multijet, 1.6 D Multijet 10/06 – 57 – 88 kW	22-158475 22-158482	 	19-227054 $\frac{1}{2}$ with standard chassis; with sports suspension

FIAT MAREA (185_)



































B3	1.2 16V, 1.6, 1.6 SX, 1.6 100 16V 09/96 – 08/02 60 – 76 kW		36-200023	with standard chassis
B3	1.2 16V, 1.4 80 12V, 1.6, 1.6 SX, 1.6 16V, 1.6 100 16V 09/96 – 08/02 59 – 76 kW	36-199891		with standard chassis; Reinforced Version
B3	2.4 TD 125, 2.4 JTD 130 09/96 – 05/02 91 – 96 kW		36-200023	with standard chassis
B4	2.0 150 20V, 2.0 155 20V, 1.9 JTD 105, 1.9 JTD, 1.9 JTD 110, 2.4 TD 125 09/96 – 12/07 77 – 113 kW	22-046765 11-270638	 PK	19-029269 $\frac{2}{2}$

FIAT MAREA Weekend (185_)

B3	1.2 16V, 1.4 80 12V, 1.6 100 16V, 1.6 09/96 – 08/02 59 – 76 kW		36-203253	with standard chassis
B3	1.2 16V, 1.4 80 12V, 1.6 100 16V, 1.6 09/96 – 08/02 59 – 76 kW	36-199891		with standard chassis; Reinforced Version
B3	1.8 115 16V 09/96 – 05/02 83 kW	36-199891	36-203253	with standard chassis
B3	2.0 150 20V, 2.0 155 20V 09/96 – 02/03 108 – 113 kW		36-203253	with standard chassis
B3	1.9 TD 75, 1.9 TD 100, 1.9 JTD 105, 1.9 JTD 110 09/96 – 06/03 55 – 81 kW		36-203253	with standard chassis
B3	2.4 TD 125, 2.4 JTD 130 09/96 – 05/02 91 – 96 kW		36-203253	with standard chassis
B4	1.2 16V, 1.4 80 12V, 1.6 100 16V, 1.6, 1.8 115 16V, 2.0 150 20V, 1.9 TD 75, 1.9 TD 100, 1.9 JTD 105, 1.9 JTD 110 09/96 – 06/03 55 – 110 kW	22-046758 11-270638	 PK	19-029269 $\frac{2}{2}$
B4	2.0 150 20V, 2.0 155 20V, 2.4 TD 125, 2.4 JTD 130 09/96 – 02/03 91 – 113 kW	22-046765 11-270638	 PK	19-029269 $\frac{2}{2}$



FIAT MULTIPLA (186_)

B1	1.6 16V Blupower, 1.6 16V Bipower, 1.6 100 16V, 1.6, 1.6 16V GPL, 1.6 Natural Power, 1.9 JTD 105, 1.9 JTD 110, 1.9 JTD 115, 1.9 JTD 04/99 – 06/10 68 – 88 kW	12-234189		with standard chassis
B3	1.6 100 16V, 1.6, 1.6 16V 04/99 – 06/10 68 – 76 kW		36-217083	with standard chassis
B3	1.9 JTD 105, 1.9 JTD 110, 1.9 JTD 115, 1.9 JTD 04/99 – 06/10 77 – 88 kW	36-217076	36-217083	with standard chassis








				
FIAT				
FIAT MULTIPLA (186_)				
B4	1.6 100 16V, 1.6, 1.9 JTD 105, 1.9 JTD 110, 1.9 JTD 115, 1.9 JTD 04/99 – 06/10 68 – 88 kW	22-128287		19-128290 
FIAT PALIO Weekend (178_, 173_, 373_, 374_)				
B1	1.0, 1.2, 1.4, 1.5, 1.6 16V, 1.8, 1.7 TD, 1.9 D, 1.9 JTD 04/96 – 01/12 45 – 78 kW	12-226412 12-226405	 	
B1	1.2 07/97 – 10/04 44 kW	12-226412 12-226405	 	Engine Code: 188A4000
FIAT PANDA (141_)				
B3	650, 750, 800, 900, 0.9 Fire S All-wheel Drive, 950, 950 4x4, 1000 4x4, 1000, 1000 i.e. Cat, 1100, 1100 Trekking 4x4, 1100 4x4, 1300 D 10/80 – 07/04 22 – 40 kW	36-154692		with standard chassis; →12/99
B4	650, 800, 900 10/80 – 07/04 22 – 33 kW	11-101321		
B4	750, 900, 950, 1000, 1000 i.e. Cat, 1100, 1300 D 09/82 – 10/03 25 – 40 kW	11-101321		19-019833 
B4	950 4x4, 1000 4x4, 1100 Trekking 4x4, 1100 4x4 09/83 – 07/04 32 – 40 kW	11-101321 22-217271 	 	19-216942 
FIAT PANDA Van (141_)				
B3	750, 1000, 1000 i.e 01/86 – 02/04 25 – 33 kW	36-154692		with standard chassis; →12/99
B4	750, 1000, 1000 i.e, 1.1, 1.1 4x4, D 01/86 – 02/04 25 – 40 kW			19-019833 
FIAT PANDA (169_)				
B1	1.1, 1.2, 1.2 4x4, 1.4, 1.3 D Multijet, 1.3 D Multijet 4x4, 1.3 JTD Multijet 4x4 09/03 – 08/13 40 – 74 kW	12-224234		
B1	1.2 Natural Power 01/07 – 12/11 44 kW	12-296415		06/07–06/10
B1	1.4 Natural Power 09/10 – 08/13 57 kW	12-296415		→02/13
B1	1.4 10/06 – 74 kW	12-296415		→06/10
B3	1.1, 1.2, 1.2 4x4, 1.2 Natural Power, 1.2 LPG, 1.4 Natural Power, 1.4, 1.3 D Multijet, 1.3 D Multijet 4x4, 1.3 JTD Multijet 4x4 09/03 – 08/13 40 – 74 kW	36-201006		with standard chassis; for OE number: 50703898
B3	1.1, 1.2 09/03 – 08/13 40 – 51 kW	36-278121		36-278138 with standard chassis
B3	1.2 4x4, 1.2 Natural Power, 1.2 LPG, 1.2, 1.4 Natural Power, 1.4, 1.3 D Multijet, 1.3 D Multijet 4x4, 1.3 JTD Multijet 4x4 09/03 – 08/13 44 – 74 kW	36-278121		with standard chassis
B3	1.4, 1.3 D Multijet 09/03 – 08/13 51 – 74 kW			36-278138 with standard chassis
B4	1.1, 1.2 09/03 – 08/13 40 – 51 kW	22-215482 22-215505	 	19-142265 
B4	1.1, 1.2, 1.2 4x4, 1.4, 1.3 D Multijet, 1.3 D Multijet 4x4, 1.3 JTD Multijet 4x4 09/03 – 08/13 40 – 74 kW	11-267850		without sport rear body apron; with standard chassis
B4	1.2 4x4, 1.3 D Multijet 4x4, 1.3 JTD Multijet 4x4 10/04 – 08/13 44 – 55 kW	22-196934 22-196941	 	19-197210 
B4	1.4, 1.3 D Multijet 09/03 – 08/13 51 – 74 kW	22-196958 22-196965	 	19-197227
B6 Sport	1.1, 1.2 09/03 – 08/13 40 – 51 kW	22-235527 22-235534	 	19-235547 with standard chassis
B6 Sport	1.2 4x4, 1.3 D Multijet 4x4, 1.3 JTD Multijet 4x4 10/04 – 08/13 44 – 55 kW	22-235688 22-235695	 	19-235707
B6 Sport	1.4, 1.3 D Multijet 09/03 – 08/13 51 – 74 kW	22-235626 22-235633	 	19-235646
B8	1.1, 1.2 09/03 – 08/13 40 – 51 kW	22-235565 22-235572	 	19-235585 with sports suspension











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FIAT						
FIAT PANDA (169_)						
B8	1.2 4x4, 1.3 D Multijet 4x4, 1.3 JTD Multijet 4x4 10/04 – 08/13	44 – 55 kW	22-235718 22-235725	 	19-235738	
B12 PK	1.1, 1.2 09/03 – 08/13	40 – 51 kW	46-206718		Conditions see certificates; Front Wheel Drive; Twin-Tube; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 750 kg RA: Axle load [kg] to 680 kg	
B12 PK	1.4, 1.3 D Multijet 09/03 – 08/13	51 – 74 kW	46-206725		Conditions see certificates; Front Wheel Drive; Twin-Tube; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 750 kg RA: Axle load [kg] to 680 kg	

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








FIAT PANDA Van (169_)						
B1	1.1, 1.2, 1.2 LPG, 1.4 Natural Power, 1.3 D Multijet 03/04 –	40 – 57 kW	12-224234			
B1	1.2 4x4, 1.3 D Multijet 4x4 09/04 – 12/06	44 – 55 kW	12-224234			
B1	1.2 Natural Power 01/07 – 11/09	44 kW	12-296415			06/07→
B1	1.4 Natural Power 10/09 –	57 kW	12-296415			07/10–02/13
B4	1.1, 1.2, 1.2 LPG, 1.4 Natural Power, 1.3 D Multijet 03/04 –	40 – 57 kW			19-142265	with standard chassis
B4	1.2 4x4, 1.3 D Multijet 4x4 09/04 – 12/06	44 – 55 kW	22-196934 22-196941	 	19-197210	
B4	1.2 4x4, 1.3 D Multijet 4x4 09/04 – 12/06	44 – 55 kW	11-267850			without sport rear body apron
B6 Sport	1.2 4x4, 1.3 D Multijet 4x4 09/04 – 12/06	44 – 55 kW	22-235688 22-235695	 	19-235707	
B8	1.2 4x4, 1.3 D Multijet 4x4 09/04 – 12/06	44 – 55 kW	22-235718 22-235725	 	19-235738	

FIAT PANDA (312_, 319_)						
B1	0.9, 0.9 Natural Power, 0.9 4x4, 1.2, 1.2 LPG, 1.3 D Multijet, 1.3 D Multijet 4x4 02/12 –	44 – 70 kW	12-244874			
B4	0.9, 1.2, 1.2 LPG, 1.3 D Multijet 02/12 –	44 – 70 kW	22-260390 22-260406	 	19-260419	with standard chassis; not: Trekking
B4	0.9, 1.2, 1.2 LPG, 1.3 D Multijet 02/12 –	44 – 70 kW	22-260390 22-260406	 	19-265957	Equipment Variant Trekking; with standard chassis
B4	0.9 4x4, 1.3 D Multijet 4x4 06/12 –	55 – 70 kW	22-265098 22-265104	 	19-260419	with standard chassis; not for model Trekking
B6 Sport	0.9, 1.2, 1.2 LPG, 1.3 D Multijet 02/12 –	44 – 70 kW	22-260383 22-260420	 	19-260433	with standard chassis; not: Trekking
B6 Sport	0.9 4x4, 1.3 D Multijet 4x4 06/12 –	55 – 70 kW	22-265111 22-265128	 	19-260433	with standard chassis; not for model Trekking









FIAT PANDA VAN (312_, 519_)						
B4	0.9, 0.9 Natural Power, 1.2, 1.2 LPG, 1.3 D Multijet 02/12 –	48 – 63 kW	22-260390 22-260406	 		with standard chassis
B4	0.9, 0.9 Natural Power, 1.2, 1.2 LPG, 1.3 D Multijet 02/12 –	48 – 63 kW	22-260390 22-260406	 	19-265957	Equipment Variant Trekking; with standard chassis
B4	0.9 4x4, 1.3 D Multijet 4x4 06/12 –	55 – 63 kW	22-265098 22-265104	 	19-260419	with standard chassis
B6 Sport	0.9, 0.9 Natural Power, 1.2, 1.2 LPG, 1.3 D Multijet 02/12 –	48 – 63 kW	22-260383 22-260420	 	19-260433	with standard chassis
B6 Sport	0.9 4x4, 1.3 D Multijet 4x4 06/12 –	55 – 63 kW	22-265111 22-265128	 	19-260433	

FIAT PUNTO (176_)						
B1	55 1.1, 60 1.2, 75 1.2, 1.2 16V, 1.4 GT Turbo, 1.6, 1.7 D, 1.7 TD 09/93 – 09/99	40 – 98 kW	12-244683			
B3	55 1.1 09/93 – 09/99	40 kW			36-215430	with standard chassis
B3	60 1.2 09/93 – 09/99	43 – 44 kW			36-215430	with standard chassis; Manual Transmission







FIAT
FIAT PUNTO (176_)

B3	60 1.2 09/93 – 09/99 43 – 44 kW	36-215393	36-215447	with standard chassis; Fully Automatic
B3	75 1.2, 1.2 16V 10/93 – 09/99 54 – 63 kW	36-215393	36-215447	with standard chassis
B3	1.6 01/94 – 04/97 65 kW		36-215447	with standard chassis
B3	1.6 01/94 – 04/97 65 kW		36-215447	with standard chassis; with A/C
B3	1.7 D 04/94 – 09/97 42 kW		36-215447	with standard chassis
B3	1.7 TD 01/94 – 09/99 46 – 52 kW	36-215423	36-215447	with standard chassis
B4	55 1.1, 60 1.2, 75 1.2, 1.2 16V, 1.6 09/93 – 09/99 40 – 65 kW	22-045485 11-267836	 19-029238 	
B4	1.4 GT Turbo, 1.7 D, 1.7 TD 10/93 – 09/99 42 – 98 kW	22-045492 11-267836	 19-029245 	
B6 Sport	55 1.1, 60 1.2, 75 1.2, 1.2 16V, 1.4 GT Turbo, 1.6, 1.7 D, 1.7 TD 09/93 – 09/99 40 – 98 kW	22-247490 	 24-024662 	
B8	55 1.1, 60 1.2, 75 1.2, 1.2 16V, 1.4 GT Turbo, 1.6, 1.7 D, 1.7 TD 09/93 – 09/99 40 – 98 kW	22-247506 	 24-024679 	

FIAT PUNTO Convertible (176_)

B1	60 1.2, 85 16V 1.2, 90 1.6 04/94 – 06/00 43 – 65 kW	12-244683		
B3	60 1.2, 85 16V 1.2, 90 1.6 04/94 – 06/00 43 – 65 kW		36-215447	with standard chassis
B3	90 1.6 04/94 – 04/97 65 kW	36-215423	36-215447	with standard chassis; with A/C
B4	60 1.2, 85 16V 1.2, 90 1.6 04/94 – 06/00 43 – 65 kW	22-045485 11-267836	 19-029245 	
B6 Sport	60 1.2, 85 16V 1.2, 90 1.6 04/94 – 06/00 43 – 65 kW	22-247490 	 24-024662 	
B8	60 1.2, 85 16V 1.2, 90 1.6 04/94 – 06/00 43 – 65 kW	22-247506 	 24-024679 	
















FIAT PUNTO Van (176_)
































B1	1.1, 1.7 D, 1.7 TD 04/96 – 02/00 40 – 52 kW	12-244683		
B3	1.7 D 04/96 – 02/00 42 kW		36-215447	with standard chassis
B3	1.7 TD 04/96 – 02/00 46 – 52 kW	36-215423	36-215447	with standard chassis
B4	1.1, 1.7 D, 1.7 TD 04/96 – 02/00 40 – 52 kW	22-045485	 19-029245 	
B6 Sport	1.1, 1.7 D, 1.7 TD 04/96 – 02/00 40 – 52 kW	22-247490 	 24-024662 	

FIAT PUNTO (188_)

B1	1.2 Natural Power, 1.2 60, 1.2 Bifuel, 1.2 Bipower, 1.2 16V 80 (188.233, .235, .253, .255, .333, .353, .639,..., 1.4, 1.3 JTD 16V 09/99 – 03/12 38 – 71 kW	12-224234		
B1	1.2 16V 80 (188.233, .235, .253, .255, .333, .353, .639,... 09/99 – 04/06 59 kW	12-296415		→06/03
B1	1.8 130 HGT 09/99 – 03/12 96 kW	12-296415		→08/09
B1	1.8 130 HGT, 1.9 DS 60, 1.9 JTD 80, 1.9 JTD 09/99 – 03/12 44 – 96 kW	12-228553		
B1	1.9 JTD 10/01 – 03/12 63 – 74 kW	12-296415		07/03–08/09
B3	1.2 60 09/99 – 12/10 44 kW	36-201693		with standard chassis; →12/03; without air conditioning

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FIAT				
FIAT PUNTO (188_)				
B3	1.2 60 09/99 – 12/10 44 kW	36-201655		with standard chassis; →12/03; with A/C; Equipment Variant SX / EL
B3	1.2 60, 1.2 Natural Power, 1.2 16V 80 (188.233, .235, .253, .255, .333, .353, .639,... 09/99 – 03/12 44 – 59 kW		36-214334	with standard chassis
B3	1.2 Bifuel 08/07 – 03/12 44 kW		36-214334	with standard chassis; 01/04→; without air conditioning
B3	1.2 Bifuel 08/07 – 03/12 44 kW	36-201655	36-214334	with standard chassis
B3	1.2 Natural Power, 1.2 16V 80 (188.233, .235, .253, .255, .333, .353, .639,... 09/99 – 03/12 44 – 59 kW	36-201655		with standard chassis; →12/03; with A/C; Equipment Variant HLX / EL
B3	1.2 Natural Power, 1.2 16V 80 (188.233, .235, .253, .255, .333, .353, .639,... 09/99 – 03/12 44 – 59 kW	36-201532		with standard chassis; 01/04→; with A/C; Fully Automatic
B3	1.4 09/03 – 03/12 70 – 71 kW	36-201655	36-214334	with standard chassis; without air conditioning; Manual Transmission
B3	1.4 09/03 – 03/12 70 – 71 kW	36-201532	36-214334	with standard chassis; without air conditioning; Fully Automatic
B3	1.3 JTD 16V 06/03 – 03/12 51 kW	36-201532	36-214334	with standard chassis; with A/C
B3	1.9 DS 60 09/99 – 03/12 44 kW	36-201457	36-214334	with standard chassis; →12/03; without air conditioning
B3	1.9 DS 60 09/99 – 03/12 44 kW	36-201570	36-214334	with standard chassis; →12/03; with A/C
B3	1.9 JTD 80, 1.9 JTD 09/99 – 03/12 59 – 63 kW	36-201570		with standard chassis; →12/03; without air conditioning
B3	1.9 JTD 80 09/99 – 03/12 59 kW		36-214334	with standard chassis; →12/03; with A/C
B3	1.9 JTD 10/01 – 03/12 63 kW		36-214334	with standard chassis
B3	1.9 JTD 06/03 – 03/12 74 kW	36-201518	36-214334	with standard chassis
B4	1.2 Natural Power, 1.2 60, 1.2 Bifuel, 1.2 Bipower, 1.2 16V 80 (188.233, .235, .253, .255, .333, .353, .639,... 09/99 – 03/12 38 – 59 kW	22-105349 11-268079	 19-105369 	with standard chassis
B4	1.2 Natural Power 09/03 – 03/12 44 kW	11-268079 22-105349	 19-105369 	with standard chassis
B4	1.4, 1.8 130 HGT, 1.3 JTD 16V, 1.9 DS 60, 1.9 JTD 80, 1.9 JTD 09/99 – 03/12 44 – 96 kW	22-105356 11-268079	 19-105369 	
B6 Sport	1.2 Natural Power, 1.2 60, 1.2 Bifuel, 1.2 Bipower, 1.2 16V 80 (188.233, .235, .253, .255, .333, .353, .639,..., 1.4, 1.8 130 HGT, 1.3 JTD 16V, 1.9 DS 60, 1.9 JTD 80, 1.9 JTD 09/99 – 03/12 38 – 96 kW	22-275035 	 24-060646 	with standard chassis
B8	1.2 Natural Power, 1.2 60, 1.2 Bifuel, 1.2 Bipower, 1.2 16V 80 (188.233, .235, .253, .255, .333, .353, .639,..., 1.4, 1.8 130 HGT, 1.3 JTD 16V, 1.9 DS 60, 1.9 JTD 80, 1.9 JTD 09/99 – 03/12 38 – 96 kW	22-275028 	 24-060646 	with sports suspension
B12 PK	1.2 60, 1.2 16V 80 (188.233, .235, .253, .255, .333, .353, .639,..., 1.4, 1.3 JTD 16V 09/99 – 03/12 44 – 71 kW	46-192523		Conditions see certificates FA: Lowering ca. [mm]: 25-30 mm RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 870 kg
B12 PK	1.8 130 HGT, 1.9 DS 60, 1.9 JTD 80, 1.9 JTD 09/99 – 03/12 44 – 96 kW	46-192530		Conditions see certificates FA: Lowering ca. [mm]: 25-30 mm RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 870 kg
B12 SL	1.2 60, 1.2 16V 80 (188.233, .235, .253, .255, .333, .353, .639,..., 1.4, 1.8 130 HGT, 1.3 JTD 16V, 1.9 DS 60, 1.9 JTD 80, 1.9 JTD 09/99 – 03/12 44 – 96 kW	46-192516		Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 750 kg
FIAT PUNTO Van (188_)				
B1	1.2 60, 1.3 JTD, 1.9 D 60, 1.9 JTD 02/00 – 10/09 44 – 63 kW	12-228553		
B3	1.2 60 02/00 – 10/09 44 kW	36-201693		with standard chassis; →12/02






				
FIAT				
FIAT PUNTO Van (188_)				
B3	1.2 60 02/00 – 10/09 44 kW	36-201655		with standard chassis; with A/C
B3	1.9 D 60 02/00 – 10/09 44 kW	36-201457		with standard chassis; →12/02
B3	1.9 D 60 02/00 – 10/09 44 kW	36-201570		with standard chassis; →12/02; with A/C
B3	1.9 JTD 02/00 – 10/09 63 kW	36-201570		with standard chassis; →12/02
B4	1.2 60, 1.3 JTD, 1.9 D 60, 1.9 JTD 02/00 – 10/09 44 – 63 kW	22-105356 11-268079		19-105369  with standard chassis
B6 Sport	1.2 60, 1.3 JTD, 1.9 D 60, 1.9 JTD 02/00 – 10/09 44 – 63 kW	22-275035 		24-060646  with standard chassis
B8	1.2 60, 1.3 JTD, 1.9 D 60, 1.9 JTD 02/00 – 10/09 44 – 63 kW	22-275028 		24-060646  with sports suspension
FIAT GRANDE PUNTO (199_)				
B1	1.2, 1.4, 1.4 16V, 1.4 T-Jet, 1.3 D Multijet, 1.3 D Multijet (199.AXD11, 199.AXD1A, 199.AXD1B,...) 06/05 – 12/15 48 – 88 kW	12-226504 12-226481	 	01/08→
B1	1.2, 1.3 D Multijet, 1.9 D Multijet 10/05 – 12/09 48 – 96 kW	12-244874		01/09–12/11
B1	1.2, 1.4, 1.4 Natural Power, 1.4 16V, 1.4 T-Jet, 1.3 D Multijet, 1.3 D Multijet (199.AXD11, 199.AXD1A, 199.AXD1B,...), 1.9 D Multijet 06/05 – 12/15 48 – 96 kW			12-299249  12-299256  with standard chassis
B1	1.2, 1.4, 1.4 Natural Power 10/05 – 07/07 51 – 57 kW	12-226504 12-226481	 	
B1	1.4 06/05 – 12/15 57 kW	12-244874		01/09–12/11; 10/05–12/11
B1	1.4 LPG 12/08 – 57 kW	12-244874		01/09–09/15
B1	1.4 Natural Power 07/08 – 57 kW	12-244874		01/09–09/15; 10/08–09/15
B1	1.4 16V, 1.4 T-Jet, 1.3 D Multijet, 1.3 D Multijet (199.AXD11, 199.AXD1A, 199.AXD1B,...), 1.6 D Multijet, 1.9 D Multijet 10/05 – 08/11 51 – 96 kW	12-244874		01/09–12/09
B1	1.3 D Multijet 04/10 – 62 kW	12-244874		01/09–09/15
B1	1.9 D Multijet 06/06 – 12/09 85 kW	12-244874		01/09–01/08
B3	1.2, 1.4, 1.4 Natural Power 06/05 – 12/15 48 – 57 kW	36-234042		36-209644 with standard chassis
B3	1.4 16V 10/05 – 08/11 70 kW	36-234042		36-209644 with standard chassis FA: not for rim size [in]: 17
B3	1.4 16V 10/05 – 08/11 70 kW	37-257651		36-209644 with standard chassis FA: Rim Size [in]: 17"
B3	1.4 T-Jet, 1.4 16V 09/07 – 07/12 88 – 112 kW	37-257651		36-209644 with standard chassis
B3	1.3 D Multijet, 1.3 D Multijet (199.AXD11, 199.AXD1A, 199.AXD1B,...), 1.6 D Multijet, 1.9 D Multijet 10/05 – 12/10 51 – 96 kW	36-201723		36-209644 with standard chassis
B4	1.2, 1.2 LPG, 1.4, 1.4 LPG, 1.4 Natural Power, 1.4 16V, 1.4 T-Jet, 1.3 D Multijet, 1.3 D Multijet (199.AXD11, 199.AXD1A, 199.AXD1B,...), 1.9 D Multijet 06/05 – 12/15 48 – 112 kW	22-158475 22-158482 11-270942	  	19-158495  11-105886  with standard chassis; with sports suspension
B4	1.6 D Multijet 07/08 – 88 kW	22-158475 22-158482 11-270942	  	11-105886  19-158495  with standard chassis; with sports suspension
B6 Sport	1.2, 1.2 LPG, 1.4, 1.4 LPG, 1.4 Natural Power, 1.4 16V, 1.4 T-Jet, 1.3 D Multijet, 1.3 D Multijet (199.AXD11, 199.AXD1A, 199.AXD1B,...), 1.9 D Multijet 06/05 – 12/15 48 – 112 kW	35-140207 35-140214	 	24-140225  11-105886  with standard chassis

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












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FIAT GRANDE PUNTO (199_)















B6 Sport	1.6 D Multijet 07/08 – 88 kW	35-140207 35-140214		11-105886 24-140225 	with standard chassis
B8	1.2, 1.2 LPG, 1.4, 1.4 LPG, 1.4 Natural Power, 1.4 16V, 1.4 T-Jet, 1.3 D Multijet, 1.3 D Multijet (199.AXD11, 199.AXD1A, 199.AXD1B,...), 1.6 D Multijet, 1.9 D Multijet 06/05 – 12/15 48 – 112 kW	35-140238 35-140245		24-140256  11-105886 	with sports suspension FA: Length [mm]: 564 mm RA: Length [mm]: 666 mm
B12 PK	1.2, 1.4, 1.4 16V 06/05 – 12/15 48 – 70 kW	46-188120			Conditions see certificates; Axle load [kg] to 950 kg FA: Lowering ca. [mm]: 25-30 mm RA: Lowering ca. [mm]: 30 mm; without leveling control
B12 PK	1.4 T-Jet, 1.4 16V, 1.3 D Multijet, 1.3 D Multijet (199.AXD11, 199.AXD1A, 199.AXD1B,...), 1.6 D Multijet, 1.9 D Multijet 10/05 – 07/12 51 – 112 kW	46-188137			Conditions see certificates FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 950 kg; without leveling control
B12 SL	1.2, 1.4, 1.4 16V, 1.4 T-Jet 06/05 – 12/15 48 – 112 kW	46-188168			Conditions see certificates; Axle load [kg] to 950 kg FA: Lowering ca. [mm]: 40-45 mm RA: Lowering ca. [mm]: 30 mm; without leveling control
B12 SL	1.4, 1.4 16V, 1.4 T-Jet, 1.3 D Multijet, 1.3 D Multijet (199.AXD11, 199.AXD1A, 199.AXD1B,...), 1.6 D Multijet, 1.9 D Multijet 06/05 – 12/15 51 – 112 kW	46-188175			Conditions see certificates FA: Lowering ca. [mm]: 40-45 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 950 kg; without leveling control
B14	1.2, 1.4, 1.4 Natural Power, 1.4 16V, 1.4 T-Jet, 1.3 D Multijet, 1.3 D Multijet (199.AXD11, 199.AXD1A, 199.AXD1B,...), 1.6 D Multijet, 1.9 D Multijet 06/05 – 12/15 48 – 112 kW	47-164499			Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 20-45 mm; Axle load [kg] to 850 kg

FIAT PUNTO Van (199_)













B4	1.3 D Multijet 04/08 – 55 – 70 kW	22-158475 22-158482		19-158495 	with standard chassis; with sports suspension
B6 Sport	0.9 Twinair Turbo, 1.4, 1.4 Natural Power 03/09 – 57 – 63 kW	35-140207 35-140214		24-140225  11-105886 	with standard chassis
B6 Sport	1.3 D Multijet 04/08 – 55 – 70 kW	35-140207 35-140214		24-140225 	
B8	0.9 Twinair Turbo, 1.4, 1.4 Natural Power 03/09 – 57 – 63 kW	35-140238 35-140245		24-140256  11-105886 	with sports suspension FA: Length [mm]: 564 mm RA: Length [mm]: 666 mm
B8	1.3 D Multijet 04/08 – 55 – 70 kW	35-140238 35-140245		24-140256 	FA: Length [mm]: 564 mm RA: Length [mm]: 666 mm
B12 PK	0.9 Twinair Turbo, 1.4, 1.4 Natural Power 03/09 – 57 – 63 kW	46-188120			Conditions see certificates; Axle load [kg] to 950 kg FA: Lowering ca. [mm]: 25-30 mm RA: Lowering ca. [mm]: 30 mm; without leveling control
B12 PK	1.3 D Multijet 04/08 – 55 – 70 kW	46-188137			Conditions see certificates FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 950 kg; without leveling control
B12 SL	0.9 Twinair Turbo, 1.4, 1.4 Natural Power 03/09 – 57 – 63 kW	46-188168			Conditions see certificates; Axle load [kg] to 950 kg FA: Lowering ca. [mm]: 40-45 mm RA: Lowering ca. [mm]: 30 mm; without leveling control
B12 SL	1.3 D Multijet 04/08 – 55 – 70 kW	46-188175			Conditions see certificates FA: Lowering ca. [mm]: 40-45 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 950 kg; without leveling control

FIAT PUNTO EVO (199_)








B1	1.2, 1.4 Natural Power, 1.3 D Multijet, 1.3 D Multijet (199.AXD1B, 199.AXD1A, 199.BXD1B, 199.BXD1A,...), 1.6 D Multijet 10/09 – 02/12 48 – 88 kW	12-244874			→12/11
B1	1.2 10/09 – 02/12 48 – 51 kW			12-299249 12-299256 	with standard chassis
B1	1.2, 1.4, 1.4 16V, 1.3 D Multijet 10/09 – 02/12 51 – 99 kW	12-244874			with standard chassis
B1	1.4, 1.4 LPG, 1.3 D Multijet 07/08 – 02/12 51 – 57 kW	12-244874			10/09–12/11
B3	1.2, 1.4, 1.4 Natural Power, 1.4 16V 07/09 – 02/12 48 – 99 kW	36-234042		36-209644	with standard chassis
B3	1.3 D Multijet 07/08 – 02/12 51 – 62 kW	36-201723		36-209644	with standard chassis
B3	1.3 D Multijet 07/08 – 02/12 51 – 62 kW	37-257651			with sports suspension

			
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FIAT PUNTO EVO (199_)			
B3	1.6 D Multijet 10/09 – 02/12 88 kW	36-201723	36-209644
B4	1.2, 1.4, 1.4 LPG, 1.4 Natural Power, 1.4 16V, 1.3 D Multijet, 1.3 D Multijet (199AXD1B, 199AXD1A, 199BXD1B, 199BXD1A), 1.6 D Multijet 07/08 – 02/12 48 – 99 kW	22-158475 22-158482	19-158495  with standard chassis; with sports suspension
B6 Sport	1.2, 1.4, 1.4 LPG, 1.4 Natural Power, 1.4 16V, 1.3 D Multijet, 1.3 D Multijet (199AXD1B, 199AXD1A, 199BXD1B, 199BXD1A), 1.6 D Multijet 07/08 – 02/12 48 – 99 kW	35-140207 35-140214	24-140225  with standard chassis
B8	1.2, 1.4, 1.4 LPG, 1.4 Natural Power, 1.4 16V, 1.3 D Multijet, 1.3 D Multijet (199AXD1B, 199AXD1A, 199BXD1B, 199BXD1A), 1.6 D Multijet 07/08 – 02/12 48 – 99 kW	35-140238 35-140245	24-140256  11-105886  with sports suspension FA: Length [mm]: 564 mm RA: Length [mm]: 666 mm
B12 PK	1.2, 1.4 07/09 – 02/12 48 – 57 kW		46-188120 Conditions see certificates; Axle load [kg] to 950 kg FA: Lowering ca. [mm]: 25-30 mm RA: Lowering ca. [mm]: 30 mm; without leveling control
B12 PK	1.4 16V, 1.3 D Multijet, 1.3 D Multijet (199AXD1B, 199AXD1A, 199BXD1B, 199BXD1A), 1.6 D Multijet 07/08 – 02/12 51 – 99 kW		46-188137 Conditions see certificates FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 950 kg; without leveling control
B12 SL	1.2, 1.4 07/09 – 02/12 48 – 57 kW		46-188168 Conditions see certificates; Axle load [kg] to 950 kg FA: Lowering ca. [mm]: 40-45 mm RA: Lowering ca. [mm]: 30 mm; without leveling control
B12 SL	1.4 16V, 1.3 D Multijet, 1.3 D Multijet (199AXD1B, 199AXD1A, 199BXD1B, 199BXD1A), 1.6 D Multijet 07/08 – 02/12 51 – 99 kW		46-188175 Conditions see certificates FA: Lowering ca. [mm]: 40-45 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 950 kg; without leveling control
B14	1.2, 1.4, 1.4 Natural Power, 1.4 16V, 1.3 D Multijet, 1.3 D Multijet (199AXD1B, 199AXD1A, 199BXD1B, 199BXD1A), 1.6 D Multijet 07/08 – 02/12 48 – 99 kW		47-164499 Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 20-45 mm; Axle load [kg] to 850 kg
FIAT PUNTO EVO Van (199_)			
B4	1.3 D Multijet 03/09 – 02/12 66 kW	22-158475 22-158482	19-158495  with standard chassis; with sports suspension
B6 Sport	1.3 D Multijet 03/09 – 02/12 66 kW	35-140207 35-140214	24-140225  with standard chassis
B8	1.3 D Multijet 03/09 – 02/12 66 kW	35-140238 35-140245	24-140256  FA: Length [mm]: 564 mm RA: Length [mm]: 666 mm
B12 PK	1.3 D Multijet 03/09 – 02/12 66 kW		46-188137 Conditions see certificates FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 950 kg; without leveling control
B12 SL	1.3 D Multijet 03/09 – 02/12 66 kW		46-188175 Conditions see certificates FA: Lowering ca. [mm]: 40-45 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 950 kg; without leveling control
FIAT PUNTO (199_)			
B1	0.9 Twinair Turbo, 1.4 Bifuel, 1.4 Multi Air, 1.4 Turbo Multi Air, 1.3 D Multijet 03/12 – 55 – 99 kW	12-244874	→09/15
B1	0.9 12/13 – 74 kW	12-244874	05/15–08/18
B1	0.9 07/13 – 77 kW	12-244874	10/13–08/18
B1	1.2, 1.4, 1.4 Natural Power, 1.3 JTD Multijet, 1.3 D Multijet 03/12 – 49 – 70 kW	12-244874	→08/18
B1	1.2 03/12 – 51 kW		12-299249  12-299256  with standard chassis
B1	1.4 03/12 – 55 kW	12-244874	05/12–09/15
B3	1.4 Multi Air, 1.3 D Multijet, 1.3 JTD Multijet 03/12 – 62 – 77 kW	37-257651	36-209644 with sports suspension
B4	0.9 Twinair Turbo, 0.9 Bifuel, 0.9, 1.2, 1.4, 1.4 Bifuel, 1.4 Multi Air, 1.4 Turbo Multi Air, 1.3 D Multijet, 1.3 JTD Multijet 03/12 – 49 – 101 kW	22-158475 22-158482	19-158495  11-105886  with standard chassis; with sports suspension



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FIAT PUNTO (199_)

B6 Sport	0.9 Twinair Turbo, 0.9 Bifuel, 0.9, 1.2, 1.4, 1.4 Bifuel, 1.4 Multi Air, 1.4 Turbo Multi Air, 1.3 D Multijet, 1.3 JTD Multijet 03/12 – 49 – 101 kW	35-140207 35-140214	 	24-140225  11-105886 	with standard chassis
B6 Sport	1.4 03/12 – 57 kW	35-140207 35-140214	 	11-105886  24-140225 	with standard chassis
B8	0.9 Twinair Turbo, 0.9 Bifuel, 0.9, 1.2, 1.4, 1.4 Bifuel, 1.4 Multi Air, 1.4 Turbo Multi Air, 1.3 D Multijet, 1.3 JTD Multijet 03/12 – 49 – 101 kW	35-140238 35-140245	 	24-140256  11-105886 	with sports suspension FA: Length [mm]: 564 mm RA: Length [mm]: 666 mm
B12 PK	0.9 Twinair Turbo, 0.9, 1.2, 1.4 03/12 – 49 – 77 kW	46-188120		Conditions see certificates; Axle load [kg] to 950 kg FA: Lowering ca. [mm]: 25-30 mm RA: Lowering ca. [mm]: 30 mm; without leveling control	
B12 PK	1.4 Multi Air, 1.4 Turbo Multi Air, 1.4, 1.3 D Multijet, 1.3 JTD Multijet 03/12 – 55 – 101 kW	46-188137		Conditions see certificates FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 950 kg; without leveling control	
B12 SL	0.9 Twinair Turbo, 0.9, 1.2, 1.4 03/12 – 49 – 77 kW	46-188168		Conditions see certificates; Axle load [kg] to 950 kg FA: Lowering ca. [mm]: 40-45 mm RA: Lowering ca. [mm]: 30 mm; without leveling control	
B12 SL	1.4 Multi Air, 1.4 Turbo Multi Air, 1.4, 1.3 D Multijet, 1.3 JTD Multijet 03/12 – 55 – 101 kW	46-188175		Conditions see certificates FA: Lowering ca. [mm]: 40-45 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 950 kg; without leveling control	
B14	0.9 Twinair Turbo, 0.9, 1.2, 1.4, 1.4 Multi Air, 1.4 Turbo Multi Air, 1.3 D Multijet, 1.3 JTD Multijet 03/12 – 49 – 101 kW	47-164499		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 20-45 mm; Axle load [kg] to 850 kg	


FIAT QUBO (225_)

B1	1.4 02/08 – 54 – 57 kW	12-226504 12-226481	 		Engine Code: KFV
B1	1.3 D Multijet (225CXB1A, 225AXB1A, 225CXB11, 225AXB11), 1.3 D Multijet 02/08 – 55 – 70 kW	12-226504 12-226481	 		
B4	1.4, 1.3 D Multijet (225CXB1A, 225AXB1A, 225CXB11, 225AXB11), 1.3 D Multijet 02/08 – 54 – 70 kW	22-189271 22-189288	 	19-189291 	

FIAT REGATA (138_)

B4	70 1.3, 75 1.5, 85 1.5, 85 Super 1.5, 85 1.6, 90 i.e. 1.6, 100 Super 1.6, 100 1.6, 60 Diesel 1.7, 65 Diesel 1.9, 80 Turbo Diesel 1.9 09/83 – 12/90 43 – 77 kW	11-101338			
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FIAT REGATA Weekend (138_)

B4	70 1.3, 75 1.5, 85 1.5, 1.6, 90 i.e. 1.6, 100 1.6, 60 Diesel 1.7, 65 Diesel 1.9, 80 Turbo Diesel 1.9 06/83 – 12/90 44 – 77 kW	11-101338			
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




FIAT RITMO Convertible (138_)


























B4	100 1.6 10/85 – 12/87 74 – 77 kW	11-101338			
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FIAT RITMO (138_)





B4	1.1, 1.3, 1.5, 1.6, 1.7 Diesel, 1.9 TD 08/80 – 08/88 40 – 74 kW	11-101338			
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FIAT SCUDO Combinato (220_)







B1	1.6, 2.0 16V, 1.9 D, 1.9 TD Eco, 1.9 TD, 2.0 JTD, 2.0 JTD 16V 02/96 – 12/06 51 – 100 kW	12-298921 12-298938	 		
B3	1.6, 2.0 16V, 1.9 D, 1.9 TD Eco, 1.9 TD, 2.0 JTD, 2.0 JTD 16V 02/96 – 12/06 51 – 100 kW	36-222285		with standard chassis	
B4	1.6, 1.9 D, 1.9 TD Eco, 1.9 TD 02/96 – 12/06 51 – 68 kW	22-046734		19-068022 	→ to CH-No.: 7608; → 08/97; with standard chassis
B4	1.6, 1.9 D, 1.9 TD Eco, 1.9 TD 02/96 – 12/06 51 – 68 kW	22-046734		19-135106 	CH-No.: 7609-9793; 09/97-10/03; with standard chassis

			
FIAT			
FIAT SCUDO Combinato (220_)			
B4	2.0 16V, 1.9 D, 2.0 JTD 04/98 – 12/06 51 – 100 kW	22-046734	19-135106  
			→to CH-No.: 9793; →10/03; with standard chassis
FIAT SCUDO Box (220_)			
B1	1.6, 2.0, 1.9 D, 1.9 TD, 2.0 JTD, 2.0 JTD 16V 02/96 – 12/06 51 – 100 kW	12-298921 12-298938	 
B3	1.6, 2.0, 1.9 D, 1.9 TD, 2.0 JTD, 2.0 JTD 16V 02/96 – 12/06 51 – 100 kW		36-222209
B4	1.6, 1.9 D, 1.9 TD 02/96 – 12/06 51 – 66 kW	22-046734	19-068022 
			→to CH-No.: 7608; →08/97; with standard chassis
B4	1.6, 1.9 D, 1.9 TD 02/96 – 12/06 51 – 66 kW	22-046734	19-135106 
			CH-No.: 7609–9793; 09/97–10/03; with standard chassis
B4	2.0, 1.9 D, 1.9 TD, 2.0 JTD 02/98 – 12/06 51 – 100 kW	22-046734	19-135106 
			→to CH-No.: 9793; →10/03; with standard chassis
FIAT SCUDO Platform/Chassis (220_)			
B1	1.6, 1.9 D, 1.9 TD, 2.0 JTD, 2.0 JTD 16V 09/96 – 12/06 51 – 80 kW	12-298921 12-298938	 
FIAT SCUDO (270_, 272_)			
B1	2.0 D Multijet 07/10 – 120 kW	12-298921 12-298938	 
B1 AMC	1.6 D Multijet, 2.0 D Multijet, 2.0 D Multijet 4x4 01/07 – 66 – 120 kW		10-309490
			for pneumatic suspension vehicles
B3 AMC	1.6 D Multijet, 2.0 D Multijet 01/07 – 66 – 120 kW		40-312767 40-312774
			RA: for OE number: 5102GP; for OE number: 5102GQ; for OE number: 8840579230
B4	1.6 D Multijet, 2.0 D Multijet 01/07 – 66 – 120 kW		19-225289 
			with standard chassis; for vehicles without pneumatic suspension
B4	1.6 D Multijet, 2.0 D Multijet 01/07 – 66 – 120 kW		19-171203 
			for pneumatic suspension vehicles; Reinforced Version ; with standard chassis
FIAT SCUDO Box (270_, 272_)			
B1	2.0 D Multijet 07/10 – 120 kW	12-298921 12-298938	 
B1 AMC	1.6 D Multijet, 2.0 D Multijet, 2.0 D Multijet 4x4 01/07 – 66 – 120 kW		10-309490
			for pneumatic suspension vehicles
B3 AMC	1.6 D Multijet, 2.0 D Multijet 01/07 – 66 – 120 kW		40-312767 40-312774
			RA: for OE number: 5102GP; for OE number: 5102GQ; for OE number: 8840579230
B4	1.6 D Multijet, 2.0 D Multijet 01/07 – 66 – 120 kW		19-225289 
			with standard chassis; for vehicles without pneumatic suspension
B4	1.6 D Multijet, 2.0 D Multijet, 2.0 D Multijet 4x4 01/07 – 66 – 120 kW		19-171203 
			for pneumatic suspension vehicles; Reinforced Version ; with standard chassis
FIAT SCUDO Platform/Chassis (270_, 272_)			
B1	2.0 D Multijet 07/10 – 120 kW	12-298938	
B1 AMC	1.6 D Multijet, 2.0 D Multijet 01/07 – 66 – 120 kW		10-309490
			for pneumatic suspension vehicles
B3 AMC	1.6 D Multijet, 2.0 D Multijet 01/07 – 66 – 120 kW		40-312774
			RA: for OE number: 5102GQ; for OE number: 8840579230
B4	1.6 D Multijet, 2.0 D Multijet 01/07 – 66 – 120 kW		19-171203 
			with standard chassis
FIAT SEDICI (FY_)			
B4	1.6 16V, 1.6 16V 4x4, 1.9 D Multijet 4x4 06/06 – 10/14 79 – 88 kW		19-170428 
			with standard chassis
FIAT SEICENTO / 600 (187_)			
B3	0.9, 1.1 11/97 – 01/10 29 – 40 kW	36-278664	
			with standard chassis
B3	0.9, 1.1 11/97 – 01/10 29 – 40 kW	36-250028	36-264209
			with standard chassis; →to CH-No.: 0472786
B4	0.9 11/97 – 12/08 29 kW	11-270485 22-044839	 




FIAT
FIAT SEICENTO / 600 (187_)

B4	1.1 01/98 – 01/10	40 kW	22-044839 11-270485		19-103044 	
B6 Sport	0.9, 1.1 11/97 – 01/10	29 – 40 kW	22-197931		24-027045 	
B12 PK	0.9, 1.1 11/97 – 01/10	29 – 40 kW	46-206701		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 610 kg RA: Axle load [kg] to 630 kg	

FIAT SEICENTO / 600 Van (287_)

















B3	0.9, 1.1 01/98 – 01/10	29 – 40 kW	36-250028			with standard chassis
B3	0.9, 1.1 01/98 – 01/10	29 – 40 kW	36-278664			with standard chassis; Type: gearbox code SA157
B4	0.9 01/98 – 01/10	29 kW	22-044839 11-270485		19-103044 	
B4	1.1 01/98 – 01/10	40 kW	11-270485 22-044839		19-103044 	
B6 Sport	0.9, 1.1 01/98 – 01/10	29 – 40 kW	22-197931		24-027045 	
B12 PK	0.9, 1.1 01/98 – 01/10	29 – 40 kW	46-206701		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 610 kg RA: Axle load [kg] to 630 kg	







































FIAT SIENA (178_, 172_)

B1	1.2 Flex, 1.2, 1.4, 1.4 Cat, 1.5, 1.5 Bipower, 1.6 16V, 1.6, 1.8, 1.8 Bipower, 1.3 JTD, 1.7 TD 04/96 – 12/12	51 – 82 kW	12-226412 12-226405	 		
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FIAT STILO (192_)

B1	1.2 16V 02/02 – 11/06	59 kW	12-298853			→12/03
B1	1.4 16V, 1.6 16V, 1.8 16V, 2.4 20V, 1.9 JTD, 1.9 D Multijet 10/01 – 04/07	59 – 125 kW	12-298853			
B1	1.9 JTD 09/03 – 11/06	93 kW	12-298853			01/04→
B1	1.9 D Multijet 09/05 – 11/06	110 kW	12-298853			03/06→
B3	1.2 16V, 1.4 16V 02/02 – 12/06	59 – 70 kW	36-201402		36-300044	with standard chassis; Number of Doors 3
B3	1.2 16V, 1.4 16V 02/02 – 12/06	59 – 70 kW	36-201402		36-300037	with standard chassis; Number of Doors 5
B3	1.6 16V, 1.6 10/01 – 11/06	76 – 100 kW			36-300044	with standard chassis; Number of Doors 3; without air conditioning
B3	1.6 16V, 1.6 10/01 – 11/06	76 – 100 kW	36-201648		36-300044	with standard chassis; Number of Doors 3; with A/C
B3	1.6 16V, 1.6 10/01 – 11/06	76 – 100 kW			36-300037	with standard chassis; Number of Doors 5
B3	1.6 16V, 1.6 10/01 – 11/06	76 – 100 kW	36-201648		36-300037	with standard chassis; Number of Doors 5; with A/C
B3	1.8 16V 10/01 – 04/07	98 kW	36-201501		36-300044	with standard chassis; Number of Doors 3
B3	1.8 16V 10/01 – 04/07	98 kW	36-201501		36-300037	with standard chassis; Number of Doors 5
B3	1.9 JTD 02/02 – 11/06	59 kW	36-201587			with standard chassis; Number of Doors 3; →05/04
B3	1.9 JTD 10/01 – 11/06	59 – 85 kW	36-201594			with standard chassis; Number of Doors 3; 06/04→
B3	1.9 JTD 10/01 – 11/06	59 – 85 kW			36-300044	with standard chassis; Number of Doors 3
B3	1.9 JTD 02/02 – 11/06	59 kW	36-201587			with standard chassis; Number of Doors 5; →05/04
B3	1.9 JTD 10/01 – 11/06	59 – 85 kW	36-201600		36-300037	with standard chassis; Number of Doors 5
B3	1.9 JTD, 1.9 D Multijet 09/03 – 11/06	66 – 110 kW	36-201594		36-300044	with standard chassis; Number of Doors 3



			
FIAT			
FIAT STILO (192_)			
B3	1.9 JTD, 1.9 D Multijet 09/03 – 11/06 66 – 110 kW	36-201600	36-300037 with standard chassis; Number of Doors 5
B3	1.9 JTD 10/01 – 11/06 85 kW	36-201600	with standard chassis; Number of Doors 3; →05/04
B4	1.2 16V, 1.4 16V, 1.6 16V, 1.6, 1.8 16V, 2.4 20V, 1.9 JTD, 1.9 D Multijet 10/01 – 04/07 59 – 125 kW	22-226556 	19-238791  with standard chassis FA: fixing hole pitches 58 mm
B6 Sport	1.2 16V, 1.4 16V, 1.6 16V, 1.6, 1.8 16V, 1.9 JTD, 1.9 D Multijet 10/01 – 04/07 59 – 100 kW	22-226563 	24-067911  with standard chassis
B6 Sport	2.4 20V, 1.9 JTD, 1.9 D Multijet 10/01 – 04/07 103 – 125 kW		24-067911 
B8	1.2 16V, 1.4 16V, 1.6 16V, 1.6, 1.8 16V, 1.9 JTD, 1.9 D Multijet 10/01 – 04/07 59 – 100 kW	22-226570 	24-067928  with sports suspension FA: fixing hole pitches 58 mm
B8	2.4 20V, 1.9 JTD, 1.9 D Multijet 10/01 – 04/07 103 – 125 kW		24-067928 
B12 PK	1.2 16V, 1.4 16V, 1.6 16V, 1.9 JTD, 1.9 D Multijet 10/01 – 12/06 59 – 88 kW	46-190963	Conditions see certificates; fixing hole pitches 58 mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 940 kg
B12 PK	1.9 JTD 10/01 – 11/06 85 – 100 kW	46-190987	Conditions see certificates; fixing hole pitches 58 mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1030 kg RA: Axle load [kg] to 940 kg
B12 SL	1.2 16V, 1.4 16V, 1.6 16V, 1.8 16V, 1.9 JTD, 1.9 D Multijet 10/01 – 04/07 59 – 98 kW	46-191014	Conditions see certificates; fixing hole pitches 58 mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1020 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 940 kg
B12 SL	1.9 JTD 10/01 – 11/06 85 kW	46-191021	Conditions see certificates; fixing hole pitches 58 mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1030 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 940 kg
FIAT STILO Multi Wagon (192_)			
B1	1.4 16V, 1.6 16V, 1.8 16V, 1.9 D, 1.9 D Multijet, 1.9 JTD 01/03 – 08/08 66 – 103 kW	12-298853	→01/08
B1	1.6 16V 03/05 – 12/07 77 kW	12-298853	
B1	1.9 JTD 01/03 – 08/08 59 kW	12-298853	→09/07
B1	1.9 D Multijet 09/05 – 08/08 88 – 110 kW	12-298853	03/06–01/08
B1	1.9 JTD 09/03 – 08/08 93 kW	12-298853	01/04–01/08
B3	1.4 16V 01/04 – 08/08 66 – 70 kW	36-201402	with standard chassis
B3	1.6 16V 01/03 – 08/08 76 – 77 kW		36-216338 with standard chassis
B3	1.6 16V 01/03 – 08/08 76 – 77 kW	36-201648	36-216338 with standard chassis; with A/C
B3	1.8 16V 01/03 – 08/08 98 kW	36-201501	36-216338 with standard chassis
B3	1.9 JTD 01/03 – 08/08 59 kW	36-201587	36-216338 with standard chassis
B3	1.9 JTD, 1.9 D, 1.9 D Multijet 01/03 – 08/08 59 – 88 kW	36-201594	with standard chassis; 06/04→
B3	1.9 JTD 01/03 – 08/08 85 kW	36-201600	with standard chassis; →05/04
B3	1.9 JTD 01/03 – 08/08 85 kW		36-216338 with standard chassis
B3	1.9 JTD, 1.9 D Multijet 09/03 – 08/08 93 – 110 kW	36-201594	36-216338 with standard chassis
B4	1.4 16V, 1.6 16V, 1.8 16V, 1.9 JTD, 1.9 D, 1.9 D Multijet 01/03 – 08/08 59 – 110 kW	22-226556 	19-140605  with standard chassis FA: fixing hole pitches 58 mm
B6 Sport	1.4 16V, 1.6 16V, 1.8 16V, 1.9 JTD, 1.9 D, 1.9 D Multijet 01/03 – 08/08 59 – 110 kW	22-226563 	24-102667  with standard chassis
B6 Sport	2.4 20V 01/04 – 08/08 123 kW		24-102667 

				
FIAT				
FIAT STILO Multi Wagon (192_)				
B8	1.4 16V, 1.6 16V, 1.8 16V, 1.9 JTD, 1.9 D, 1.9 D Multijet 01/03 – 08/08 59 – 110 kW	22-226570	 24-102674 	with sports suspension FA: fixing hole pitches 58 mm
B8	2.4 20V 01/04 – 08/08 123 kW		24-102674 	
B12 PK	1.4 16V, 1.6 16V, 1.8 16V, 1.9 JTD, 1.9 D, 1.9 D Multijet 01/03 – 08/08 59 – 110 kW	46-191045		Conditions see certificates; fixing hole pitches 58 mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 980 kg
B12 PK	1.9 JTD 01/03 – 08/08 85 – 103 kW	46-191052		Conditions see certificates; fixing hole pitches 58 mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1030 kg RA: Axle load [kg] to 980 kg
FIAT STRADA Pickup (178_)				
B1	1.2, 1.2 Trekking, 1.6 Trekking, 1.6, 1.8, 1.3 D Multijet, 1.7 TD, 1.9 D, 1.9 JTD 06/99 – 12/11 44 – 85 kW	12-226412 12-226405	 	
B4	1.2, 1.2 Trekking, 1.6 Trekking, 1.6, 1.8 Flex, 1.8, 1.3 D Multijet, 1.7 TD, 1.9 D, 1.9 JTD 06/99 – 12/11 44 – 85 kW		19-232690 	with standard chassis
FIAT TEMPRA (159_)				
B3	1.4 i.e., 1.6, 1.6 i.e. 03/90 – 08/96 51 – 66 kW	36-201792		with standard chassis; Manual Transmission
B4	1.4 i.e., 1.6, 1.6 i.e. 03/90 – 08/96 51 – 66 kW	22-051813 11-101499	 19-029252 	
B4	1.8 i.e., 2.0, 2.0 i.e., 1.9 D, 1.9 TD 03/90 – 12/98 48 – 83 kW	22-041005 11-101499	 19-029252 	
B6 Sport	1.4 i.e., 1.6, 1.6 i.e., 1.8 i.e., 2.0, 2.0 i.e., 1.9 D, 1.9 TD 03/90 – 12/98 48 – 83 kW		24-015714 	RA: firmer setting; Parameter: 313/92
B8	1.4 i.e., 1.6, 1.6 i.e., 1.8 i.e., 2.0, 2.0 i.e., 1.9 D, 1.9 TD 03/90 – 12/98 48 – 83 kW	22-040398 	 24-018005 	
FIAT TEMPRA S.W. (159_)				
B3	1.4 i.e., 1.6, 1.6 i.e. 10/90 – 08/96 51 – 66 kW	36-201792		with standard chassis; Manual Transmission
B4	1.4 i.e., 1.6, 1.6 i.e. 10/90 – 08/96 51 – 66 kW	22-051813 11-101499	 19-029269 	
B4	1.8 i.e., 2.0, 2.0 i.e., 1.9 D, 1.9 TD 03/90 – 08/96 48 – 83 kW	22-041005 11-101499	 19-029269 	
B6 Sport	1.4 i.e., 1.6, 1.6 i.e., 1.8 i.e., 2.0, 2.0 i.e., 1.9 D, 1.9 TD 03/90 – 08/96 48 – 83 kW		24-015714 	RA: firmer setting; Parameter: 313/92
B8	1.4 i.e., 1.6, 1.6 i.e., 1.8 i.e., 2.0, 2.0 i.e., 1.9 D, 1.9 TD 03/90 – 08/96 48 – 83 kW	22-040398 	 24-018005 	
FIAT TIPO (160_)				
B4	1.1, 1.4 i.e., 1.4, 1.6 i.e., 1.6, 1.6 SX DGT, 1.7 D, 1.9 D 07/87 – 10/95 41 – 66 kW	22-051813 11-101499	 19-029252 	
B4	1.8 i.e., 1.8 i.e., 1.8 i.e. 16V Sport, 2.0 i.e., 2.0, 1.9 TD 11/89 – 10/95 59 – 100 kW	22-041005 11-101499	 19-029252 	
B6 Sport	1.1, 1.4 i.e., 1.4, 1.6 i.e., 1.6, 1.6 SX DGT, 1.8 i.e., 1.8 i.e., 1.8 i.e. 16V Sport, 2.0 i.e., 2.0, 2.0 i.e. 16V Sport, 2.0 16V, 1.7 D, 1.9 D, 1.9 TD 07/87 – 10/95 41 – 107 kW		24-015714 	RA: firmer setting; Parameter: 313/92
B8	1.1, 1.4 i.e., 1.4, 1.6 i.e., 1.6, 1.6 SX DGT, 1.8 i.e., 1.8 i.e., 1.8 i.e. 16V Sport, 2.0 i.e., 2.0, 2.0 i.e. 16V Sport, 2.0 16V, 1.7 D, 1.9 D, 1.9 TD 07/87 – 10/95 41 – 107 kW	22-040398 	 24-018005 	
FIAT TIPO Saloon (356_)				
B4	1.4, 1.4 LPG, 1.6, 1.3 D, 1.6 D 10/15 – 70 – 88 kW	22-263919  22-264985	 19-263922	with standard chassis
B4	1.4, 1.4 LPG, 1.6, 1.3 D, 1.6 D 10/15 – 70 – 88 kW	22-266996  22-267009	 19-266428	with off-road suspension
B6 Sport	1.4, 1.4 LPG, 1.6, 1.3 D, 1.6 D 10/15 – 70 – 88 kW	22-264992 22-265005	 24-265010	with standard chassis

















FIAT















FIAT TIPO Saloon (356_)

B8	1.4, 1.4 LPG, 1.6, 1.3 D, 1.6 D 10/15 –	70 – 88 kW	22-269157 22-269188	 	24-269162	with lowered chassis
B12 PK	1.4, 1.4 LPG, 1.6, 1.3 D 10/15 –	70 – 88 kW			46-279941	Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1050 kg RA: Lowering ca. [mm]: 20 mm
B12 PK	1.6 D 10/15 –	84 – 88 kW			46-279958	Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1050 kg RA: Lowering ca. [mm]: 20 mm







FIAT TIPO Hatchback (356_)

B4	1.4, 1.4 LPG, 1.6, 1.3 D, 1.6 D 03/16 –	70 – 88 kW	22-263919  22-264985 	 	19-263922	with standard chassis
B4	1.4, 1.4 LPG, 1.6, 1.3 D, 1.6 D 03/16 –	70 – 88 kW	22-266996  22-267009 	 	19-266428	with off-road suspension
B6 Sport	1.4, 1.4 LPG, 1.6, 1.3 D, 1.6 D 03/16 –	70 – 88 kW	22-264992  22-265005 	 	24-265010	with standard chassis
B8	1.4, 1.4 LPG, 1.6, 1.3 D, 1.6 D 03/16 –	70 – 88 kW	22-269157 22-269188	 	24-269162	with lowered chassis
B12 PK	1.4, 1.4 LPG, 1.6, 1.3 D 03/16 –	70 – 88 kW			46-279941	Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1050 kg RA: Lowering ca. [mm]: 20 mm
B12 PK	1.6 D 03/16 –	84 – 88 kW			46-279958	Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1050 kg RA: Lowering ca. [mm]: 20 mm






FIAT TIPO Estate (356_)

B4	1.4, 1.4 LPG, 1.6, 1.3 D, 1.6 D 03/16 –	70 – 88 kW	22-263919  22-264985 	 	19-263922	with standard chassis
B4	1.4, 1.4 LPG, 1.6, 1.3 D, 1.6 D 03/16 –	70 – 88 kW	22-266996  22-267009 	 	19-266428	with off-road suspension
B6 Sport	1.4, 1.4 LPG, 1.6, 1.3 D, 1.6 D 03/16 –	70 – 88 kW	22-264992  22-265005 	 	24-265010	with standard chassis
B8	1.4, 1.4 LPG, 1.6, 1.3 D, 1.6 D 03/16 –	70 – 88 kW	22-269157 22-269188	 	24-269162	with lowered chassis

FIAT ULYSSE (220_)

B1	1.8, 2.0, 2.0 16V, 2.0 Turbo, 1.9 TD, 2.0 JTD, 2.0 JTD 16V, 2.1 TD 06/94 – 08/02	66 – 108 kW	12-298921 12-298938	 		
B3	2.0, 2.0 16V 06/94 – 08/02	89 – 100 kW	36-191536			with standard chassis
B3	2.0 Turbo 06/94 – 08/02	108 kW	36-191536			with standard chassis; without air conditioning
B4	1.8, 2.0, 2.0 16V, 2.0 Turbo, 1.9 TD, 2.0 JTD, 2.1 TD 06/94 – 08/02	66 – 108 kW	22-046734		19-061054 	→ to CH-No.: 7608; with standard chassis
B4	1.8, 2.0, 2.0 16V, 2.0 Turbo, 1.9 TD, 2.0 JTD, 2.1 TD 06/94 – 08/02	66 – 108 kW	22-046734		19-110547 	from CH-No.: 7609→; with standard chassis

FIAT ULYSSE (179_)

B1	2.0, 3.0, 2.0 JTD, 2.0 D Multijet, 2.2 JTD, 2.2 D Multijet 08/02 – 06/11	79 – 150 kW	12-298921 12-298938	 		
B1 AMC	2.0, 3.0, 2.0 JTD, 2.0 D Multijet, 2.2 JTD, 2.2 D Multijet 08/02 – 06/11	79 – 150 kW			10-309490	for pneumatic suspension vehicles
B3	2.0, 2.0 JTD, 2.0 D Multijet, 2.2 D Multijet 08/02 – 06/11	79 – 125 kW	36-217533		36-217571	with standard chassis RA: without panorama sunroof
B3	2.2 JTD 08/02 – 08/06	94 kW	36-217564			
B4	2.0, 3.0, 2.0 JTD, 2.0 D Multijet, 2.2 JTD, 2.2 D Multijet 08/02 – 06/11	79 – 150 kW	22-128225 22-139122	 	19-128238 	with standard chassis



FIAT UNO (146_)

B3	45 0.9, 1.0, 45 1.0, 45 i.e. 1.0, 1.0 iE, 50 1.1, 1.1, 60 1.1, 50 i.e. 1.1, 55 1.1, 1.3 Turbo i.e., 70 1.3, 70 i.e. 1.4, 70 S 1.4, 1.4 Turbo, 1.4 Turbo i.e., 75 i.e. 1.5, 1.6, 1.6 R, 1.3 Super Diesel, 70 TD 1.4, 1.7 D, 60 Diesel 1.7 01/83 – 06/06	31 – 87 kW	36-270071		36-133321	with standard chassis
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





FIAT



FIAT UNO (146_)

B4	45 0.9, 1.0, 45 1.0, 45 i.e. 1.0, 1.0 iE, 50 1.1, 1.1, 60 1.1, 50 i.e. 1.1, 55 1.1, 1.3 Turbo i.e., 70 1.3, 70 i.e. 1.4, 70 S 1.4, 1.4 Turbo, 1.4 Turbo i.e., 75 i.e. 1.5, 1.6, 1.6 R, 1.3 Super Diesel, 70 TD 1.4, 1.7 D, 60 Diesel 1.7, 1.9 D 01/83 – 06/06 31 – 87 kW	22-041173 11-101338		19-019734 	
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FIAT 124 Spider (348_)

B6 Sport	1.4 03/16 – 12/17 103 – 122 kW	24-249577 	24-249584 	with standard chassis
B8	1.4 03/16 – 12/17 103 – 122 kW	24-249607 	24-249638 	with sports suspension
B12 PK	1.4 03/16 – 12/17 103 – 122 kW	46-278692		Conditions see certificates FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 695 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 665 kg
B12 SL	1.4 03/16 – 12/17 103 – 122 kW	46-278708		Conditions see certificates FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 695 kg RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 665 kg
B14	1.4 03/16 – 12/17 103 – 122 kW	47-249622		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-60 mm FA: Axle load [kg] to 695 kg RA: Axle load [kg] to 665 kg
B16 PSS10	1.4 03/16 – 12/17 103 – 122 kW	48-249669		Conditions see certificates; Mechanically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-60 mm FA: Axle load [kg] to 695 kg RA: Axle load [kg] to 665 kg

FIAT 126 (126_)

B6 Sport	600, 650, 700 09/72 – 09/00 17 – 19 kW	24-007405 	24-007504 	
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FIAT 127 (127_)

B6 Sport	0.9, 1.0, 1.0 Sport, 1.3 Sport, 1.3 Diesel 06/71 – 12/86 29 – 55 kW		34-000588	RA: Quick Repair Service ; Used part return required
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FIAT 127 Panorama (127_)

B6 Sport	1.0, 1.3 D 01/77 – 12/86 33 – 37 kW		34-000588	RA: Quick Repair Service ; Used part return required
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FIAT 128 (128_)

B6 Sport	1.1, 1.3 Sport, 1.3 Rally, 1.3 03/69 – 12/84 33 – 53 kW	34-000533	34-000540	FA: for bolted struts only RA: for bolted struts only
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
FIAT 128 Familiare (128_)

B6 Sport	1.1, 1.3 10/69 – 10/82 33 – 50 kW	34-000533	34-000540	FA: for bolted struts only RA: for bolted struts only
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FIAT 128 Coupe (128_)




B6 Sport	1.1, 1.3, 1.3 Berlinetta 03/72 – 02/81 46 – 55 kW	34-000533	34-000540	FA: for bolted struts only RA: for bolted struts only
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FIAT 500



























B6 Sport	0.5, 0.6 06/57 – 01/76 11 – 13 kW	24-007405 	24-007504 	
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FIAT 500 (312_)

B1	0.9, 1.3 D Multijet 07/10 – 44 – 77 kW	12-224234		
B1	1.2, 1.2 LPG, 1.4, 1.3 D Multijet 07/07 – 51 – 74 kW	12-224234		→to CH-No.: 418095
B1	1.2, 1.2 LPG, 1.4, 1.3 D Multijet 07/07 – 51 – 74 kW	12-228553		from CH-No.: 418096→
B1	1.4, 1.3 D Multijet 10/07 – 70 – 74 kW	12-296415		07/12–09/15
B1	1.4 Turbo 09/13 – 101 kW	12-224234		→to CH-No.: 418095
B1	1.4 Turbo 09/13 – 101 kW	12-228553		from CH-No.: 418096→
B3	1.2, 1.2 LPG 07/07 – 51 kW	36-199709	36-200634	with standard chassis

				
FIAT				
FIAT 500 (312_)				
B3	1.2, 1.2 LPG, 1.4, 1.3 D Multijet 07/07 – 51 – 75 kW	36-200610	36-200634	with standard chassis; without sport rear body apron
B3	1.2, 1.2 LPG, 1.4, 1.3 D Multijet 07/07 – 51 – 75 kW		36-199686	with standard chassis; Reinforced Version
B3	1.4 10/07 – 74 – 75 kW	36-199709	36-200634	with standard chassis
B3	1.4 Turbo 09/13 – 101 kW	36-199709	36-199686	with standard chassis
B3	1.4 Turbo 09/13 – 101 kW	36-200610	36-199686	with standard chassis; without sport rear body apron
B3	1.3 D Multijet 10/07 – 55 – 70 kW	36-200269	36-199686	with standard chassis
B4	0.9, 1.2, 1.2 LPG, 1.4, 1.4 Turbo, 1.3 D Multijet 07/07 – 44 – 101 kW	22-197351 22-197368	19-184104	Type: ZFA; with standard chassis
B4	1.4 Turbo 09/13 – 101 kW	22-197351 22-197368	19-184104	with standard chassis
B6 Sport	0.9, 1.2, 1.2 LPG, 1.4, 1.4 Turbo, 1.3 D Multijet 07/07 – 44 – 101 kW	22-217653 22-217660	24-217675	with standard chassis; Type: ZFA
B6 Sport	1.4 Turbo 09/13 – 101 kW	22-217653 22-217660	24-217675	with standard chassis
B8	0.9, 1.2, 1.2 LPG, 1.4, 1.4 Turbo, 1.3 D Multijet 07/07 – 44 – 101 kW	22-217684 22-217691	24-217705	with sports suspension; Type: ZFA
B8	1.4 Turbo 09/13 – 101 kW	22-217684 22-217691	24-217705	with sports suspension
B12 PK	0.9, 1.2, 1.4, 1.4 Turbo, 1.3 D Multijet 07/07 – 44 – 101 kW		46-229779	Conditions see certificates; Type: ZFA FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 830 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 640 kg
B12 PK	1.4 Turbo 09/13 – 101 kW		46-229779	Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 830 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 640 kg
B12 SL	0.9, 1.2, 1.4, 1.4 Turbo, 1.3 D Multijet 07/07 – 44 – 101 kW		46-229786	Conditions see certificates; Type: ZFA FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 830 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 640 kg
B14	0.9, 1.2, 1.2 LPG, 1.4, 1.4 Turbo, 1.3 D Multijet 07/07 – 44 – 101 kW		47-270169	with Xenon light; Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 830 kg RA: Axle load [kg] to 640 kg
B14	0.9, 1.2, 1.2 LPG, 1.4, 1.4 Turbo, 1.3 D Multijet 07/07 – 44 – 101 kW		47-270176	without roadworthy certificate; Threaded Suspension (height adjustable)
B14	1.4 Turbo 09/13 – 101 kW		47-228078	without roadworthy certificate; Type: 3C3; without Xenon light; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm
FIAT 500 C (312_)				
B1	0.9 09/09 – 44 – 77 kW	12-224234		
B1	0.9 09/12 – 48 kW	12-296415		05/13–09/15
B1	0.9 09/09 – 63 kW	12-296415		07/12–09/15
B1	0.9, 1.2, 1.4, 1.3 D Multijet 09/09 – 51 – 77 kW	12-296415		→09/15
B1	1.2, 1.4, 1.3 D Multijet 09/09 – 51 – 75 kW	12-224234		→to CH-No.: 418095
B1	1.2, 1.4, 1.3 D Multijet 09/09 – 51 – 75 kW	12-228553		from CH-No.: 418096→
B1	1.3 D Multijet 09/09 – 70 kW	12-296415		01/10–09/15
B3	1.2 09/09 – 51 kW	36-199709	36-199686	with standard chassis
B3	1.2 09/09 – 51 kW	36-200610	36-199686	with standard chassis; without sport rear body apron
B3	1.4 09/09 – 74 – 75 kW	36-199709	36-199686	with standard chassis
B3	1.4 09/09 – 74 – 75 kW	36-200610	36-199686	with standard chassis; without sport rear body apron

				
FIAT				
FIAT 500 C (312_)				
B4	0.9, 1.2, 1.4, 1.3 D Multijet 09/09 – 44 – 77 kW	22-197351 22-197368	19-184104	with standard chassis
B6 Sport	0.9, 1.2, 1.4, 1.3 D Multijet 09/09 – 44 – 77 kW	22-217653 22-217660	24-217675	with standard chassis
B8	0.9, 1.2, 1.4, 1.3 D Multijet 09/09 – 44 – 77 kW	22-217684 22-217691	24-217705	with sports suspension
B12 PK	0.9, 1.2, 1.4, 1.3 D Multijet 09/09 – 44 – 77 kW	46-229779		Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 830 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 640 kg
B12 SL	0.9, 1.2, 1.4, 1.3 D Multijet 09/09 – 44 – 77 kW	46-229786		Conditions see certificates; Type: not 3C3 FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 830 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 640 kg
B14	E, 0.9, 1.2, 1.4, 1.3 D Multijet 09/09 – 44 – 83 kW	47-228078		without roadworthy certificate; Type: 3C3; without Xenon light; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm
B14	E, 0.9, 1.2, 1.4, 1.3 D Multijet 09/09 – 44 – 83 kW	47-270169		with Xenon light; Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 830 kg RA: Axle load [kg] to 630 kg
B14	E, 0.9, 1.2, 1.4, 1.3 D Multijet 09/09 – 44 – 83 kW	47-270176		without roadworthy certificate; without Xenon light; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-40 mm
FIAT 500L (351_, 352_)				
B1	0.9, 1.4, 1.3 D Multijet 09/12 – 62 – 77 kW	12-303816		10/12-02/15
B1	0.9 Natural Power, 1.4, 1.4 LPG, 1.3 D Multijet, 1.6 D Multijet 03/13 – 63 – 88 kW	12-303816		→02/15
B1	1.6 D Multijet 09/12 – 05/18 77 kW	12-303816		02/13-02/15
B4	0.9, 1.4, 1.4 LPG, 1.3 D Multijet, 1.6 D Multijet 09/12 – 05/18 62 – 119 kW	22-242433 22-242440	19-242453	not: 7-Sitzer; with standard chassis
B4	0.9, 1.4, 1.4 LPG, 1.3 D Multijet, 1.6 D Multijet 09/12 – 05/18 62 – 119 kW	22-242433 22-242440	19-250090	Equipment Variant 7-Sitzer; with standard chassis
FIAT 500X (334_)				
B4	1.0, 1.3, 1.4, 1.6, 2.4, 1.3 D Multijet, 1.6 D Multijet 09/14 – 70 – 138 kW	22-260949 22-260956	22-260963 22-260970	with standard chassis FA: fixing hole pitches 58 mm RA: fixing hole pitches 58 mm
B4	1.4 4x4, 2.4 4x4, 2.0 D Multijet 4x4 09/14 – 100 – 135 kW	22-267412 22-267429	22-260987 22-260994	All-wheel Drive; with standard chassis RA: fixing hole pitches 72 mm
B6 Sport	1.0, 1.3, 1.4, 1.6, 2.4, 1.3 D Multijet, 1.6 D Multijet 09/14 – 70 – 138 kW	22-259691 22-259707	22-259714 22-259721	with standard chassis FA: fixing hole pitches 58 mm RA: fixing hole pitches 58 mm
B6 Sport	1.4 4x4, 2.4 4x4, 2.0 D Multijet 4x4 09/14 – 100 – 135 kW	22-266842 22-266859	22-259738 22-259745	All-wheel Drive; with standard chassis FA: fixing hole pitches 72 mm RA: fixing hole pitches 72 mm
B14	1.4, 1.6, 2.4, 1.3 D Multijet, 1.6 D Multijet 09/14 – 70 – 138 kW	47-259751		Conditions see certificates; fixing hole pitches 58 mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1050 kg RA: Axle load [kg] to 930 kg
B14	1.4 4x4, 2.4 4x4, 2.0 D Multijet 4x4 09/14 – 100 – 135 kW	47-265417		Conditions see certificates; All-wheel Drive; fixing hole pitches 72 mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1000 kg
FIAT 600				
B6 Sport	0.6, 0.8 03/55 – 02/71 15 – 24 kW	24-007405	24-007504	
FIAT 850				
B6 Sport	0.8, 0.8 Special, 0.9 07/64 – 10/72 25 – 35 kW	24-005449	24-005555	
FIAT 850 Coupe (100_)				
B6 Sport	0.9 Sport 02/68 – 10/72 38 – 43 kW	24-005449	24-005555	

			
FIAT			
FIAT 850 Spider			
B6 Sport	0.8, 0.9 Sport 10/85 – 12/73 35 – 43 kW	24-005449 	24-005555 
FIAT DUCATO Panorama (280_)			
B4	1.8, 2.0, 1.9 D, 1.9 TD, 2.4 D, 2.5 TD, 2.5 D 07/82 – 08/90 51 – 68 kW		19-065625 
FIAT DUCATO Box (280_)			
B4	1.8, 2.0, 1.9 D, 1.9 TD, 2.4 D, 2.5 D 01/82 – 08/90 49 – 62 kW		19-065625  Equipment Variant ex. 18, 18Q; with standard chassis
FIAT DUCATO Platform/Chassis (280_)			
B4	2.5 TD 01/86 – 08/90 68 kW		19-065601 
FIAT DUCATO Panorama (290_)			
B4	2.0, 2.0 4x4, 1.9 D, 1.9 TD, 2.5 TD 4x4 06/90 – 05/94 52 – 70 kW		19-065625 
FIAT DUCATO Box (290_)			
B1	1.9 D, 1.9 TD, 2.5 D, 2.5 D 4x4, 2.5 TD, 2.5 TD 4x4 03/89 – 05/94 52 – 70 kW	12-248957  12-244768 	
B4	1.9 D, 1.9 TD 03/89 – 03/94 52 – 60 kW		19-065625  with standard chassis; Type: ex. Typ 18; Type: ex. 18Q Maxi
FIAT DUCATO Platform/Chassis (290_)			
B4	2.0, 1.9 D, 1.9 TD, 2.5 D, 2.5 TD 03/89 – 05/94 51 – 70 kW		19-065632  with standard chassis; for campers
B4	2.0, 1.9 D, 1.9 TD, 2.5 D, 2.5 TD 03/89 – 05/94 51 – 70 kW		19-065601  with standard chassis
FIAT DUCATO Bus (230_)			
B1	2.0 Panorama/Combinato, 2.0 4x4, 1.9 D, 1.9 TD, 1.9 D Combinato, 1.9 TD Combinato, 1.9 TD Panorama/Combinato, 2.0 JTD, 2.5 TD 4x4, 2.5 D Combinato, 2.5 TDI Panorama/Combinato, 2.5 TDI 4x4, 2.8 D, 2.8 TDI, 2.8 TDI 4x4, 2.8 JTD 4x4 03/94 – 04/02 50 – 94 kW	12-248957  12-244768 	
B3 BF	2.0 Panorama/Combinato, 1.9 D, 1.9 TD, 1.9 D Combinato, 1.9 TD Combinato, 1.9 TD Panorama/Combinato, 2.0 JTD, 2.5 D Combinato, 2.5 TDI Panorama/Combinato, 2.8 D, 2.8 TDI, 2.8 JTD 03/94 – 04/02 50 – 94 kW		39-222855 Payload to: 1400 kg RA: Parabolic Spring; Number of spring leaves 1
B4	2.0 Panorama/Combinato, 2.0 4x4, 1.9 D, 1.9 TD, 1.9 D Combinato, 1.9 TD Panorama/Combinato, 2.0 JTD, 2.5 TD 4x4, 2.5 TDI Panorama/Combinato, 2.5 TDI 4x4, 2.8 D, 2.8 TDI, 2.8 TDI 4x4, 2.8 JTD 03/94 – 04/02 50 – 94 kW	22-228017 	19-065656  Payload to: 1400 kg; with standard chassis
B4	1.9 TD Combinato, 2.5 D Combinato 08/94 – 04/02 59 – 62 kW	22-228017 	19-065663  with standard chassis RA: Type: 14Q
FIAT DUCATO Box (230_)			
B1	2.0, 1.9 D, 1.9 TD, 1.9 TD CAT, 2.0 JTD, 2.0 4x4, 2.5 TD, 2.5 TD 4x4, 2.5 D, 2.5 D 4x4, 2.5 TDI, 2.5 TDI 4x4, 2.8 JTD, 2.8 JTD 4x4, 2.8 TD 4x4, 2.8 D, 2.8 D 4x4, 2.8 TDI, 2.8 TDI 4x4 03/94 – 04/02 50 – 94 kW	12-248957  12-244768 	
B3 BF	2.0, 1.9 D, 1.9 TD, 1.9 TD CAT, 2.0 JTD, 2.5 D, 2.5 TDI, 2.8 JTD, 2.8 D, 2.8 TDI 03/94 – 04/02 50 – 94 kW		39-222855 Payload to: 1400 kg RA: Parabolic Spring; Number of spring leaves 1
B4	2.0, 1.9 D, 1.9 TD, 1.9 TD CAT, 2.0 4x4, 2.5 TD, 2.5 TD 4x4, 2.5 D, 2.5 D 4x4, 2.5 TDI, 2.5 TDI 4x4, 2.8 TD 4x4, 2.8 D, 2.8 TDI, 2.8 TDI 4x4 03/94 – 04/02 50 – 90 kW	22-228017 	19-065656  Payload to: 1400 kg; with standard chassis
B4	2.0, 1.9 D, 1.9 TD, 1.9 TD CAT, 2.0 4x4, 2.5 TD, 2.5 TD 4x4, 2.5 D, 2.5 D 4x4, 2.5 TDI, 2.5 TDI 4x4, 2.8 TD 4x4, 2.8 D, 2.8 TDI, 2.8 TDI 4x4 03/94 – 04/02 50 – 90 kW	22-228017 	24-168731  Payload to: 1800 kg; with standard chassis

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FIAT				
FIAT DUCATO Box (230_)				
B4	2.0, 1.9 D, 1.9 TD, 1.9 TD CAT, 2.0 4x4, 2.5 TD, 2.5 TD 4x4, 2.5 D, 2.5 D 4x4, 2.5 TD, 2.5 TDI, 2.5 TDI 4x4, 2.8 TD 4x4, 2.8 D, 2.8 TDI, 2.8 TDI 4x4 03/94 – 04/02 50 – 90 kW	22-228017	↑ 24-168748	Payload to: 1800 kg; for campers
FIAT DUCATO Platform/Chassis (230_)				
B1	2.0 03/94 – 04/02 80 kW	12-296392 12-296408		01/02→
B1	2.0, 1.9 D, 1.9 TD, 1.9 TD CAT, 2.0 JTD, 2.5 D 4x4, 2.5 TD 4x4, 2.5 TD, 2.5 D, 2.5 TDI, 2.5 TDI 4x4, 2.8 JTD, 2.8 D, 2.8 TDI 03/94 – 04/02 50 – 94 kW	12-248957 12-244768		
B1	2.8 JTD 11/00 – 04/02 94 kW	12-296392 12-296408		01/02→; not: heiße Klimazonen
B3 BF	2.0, 1.9 D, 1.9 TD, 1.9 TD CAT, 2.0 JTD, 2.5 TD, 2.5 D, 2.5 TDI, 2.8 JTD, 2.8 D, 2.8 TDI 03/94 – 04/02 50 – 94 kW		39-222855	Payload to: 1400 kg RA: Parabolic Spring; Number of spring leaves 1
B4	2.0, 1.9 D, 1.9 TD, 1.9 TD CAT, 2.0 JTD, 2.5 TD, 2.5 D, 2.5 TDI, 2.8 D, 2.8 TDI 03/94 – 04/02 50 – 90 kW	22-228017	↑ 19-065656	Payload to: 1400 kg; with standard chassis
B4	2.0, 2.5 D 4x4, 2.5 TD 4x4, 2.5 TDI 4x4 03/94 – 04/02 62 – 85 kW		19-065656	
B4	2.0, 1.9 D, 1.9 TD, 1.9 TD CAT, 2.0 JTD, 2.5 D 4x4, 2.5 TD 4x4, 2.5 TD, 2.5 D, 2.5 TDI, 2.5 TDI 4x4, 2.8 D, 2.8 TDI 03/94 – 04/02 50 – 90 kW	22-228017	↑ 24-168731	Payload to: 1800 kg; with standard chassis
B4	2.0, 1.9 D, 1.9 TD, 1.9 TD CAT, 2.0 JTD, 2.5 D 4x4, 2.5 TD 4x4, 2.5 TD, 2.5 D, 2.5 TDI, 2.5 TDI 4x4, 2.8 D, 2.8 TDI 03/94 – 04/02 50 – 90 kW	22-228017	↑ 24-168748	Payload to: 1800 kg; for campers
FIAT DUCATO Bus (244_)				
B1	2.0, 2.0 Bipower, 2.0 JTD, 2.8 JTD, 2.8 JTD 4x4, 2.8 TD, 2.8 TD 4x4 04/02 – 07/06 62 – 94 kW	12-296392 12-296408		→06/06; not: heiße Klimazonen
B1	2.0, 2.0 JTD, 2.3 JTD, 2.8 JTD, 2.8 TD 04/02 – 07/06 62 – 107 kW	12-228683 12-228676		
B1	2.3 JTD 04/02 – 81 kW	12-296392 12-296408		→12/11; not: heiße Klimazonen
B3 BF	2.0, 2.0 JTD, 2.3 JTD, 2.8 JTD 04/02 – 62 – 94 kW		39-210401	RA: Parabolic Spring; Number of spring leaves 1
B4	2.0, 2.0 JTD, 2.3 JTD, 2.8 JTD, 2.8 TD 04/02 – 07/06 62 – 107 kW	11-267768 22-228017		Payload to: 1400 kg; with standard chassis
B4	2.0, 2.0 JTD, 2.3 JTD, 2.8 TD, 2.8 JTD 04/02 – 07/06 62 – 107 kW	22-228017	↑ 24-168748	Payload to: 1800 kg; for campers; with standard chassis
B4	2.0 04/02 – 81 kW	11-267751		
B4	2.0 04/02 – 81 kW	11-267775		Payload from: 1800 kg
FIAT DUCATO Box (244_)				
B1	2.0, 2.0 Bipower, 2.0 JTD, 2.0 4x4, 2.8 JTD, 2.8 JTD 4x4, 2.8 TD, 2.8 JTD Power 04/02 – 07/06 62 – 107 kW	12-296392 12-296408		→06/06; not: heiße Klimazonen
B1	2.0, 2.0 JTD, 2.3 JTD, 2.8 JTD, 2.8 TD, 2.8 JTD Power 04/02 – 07/06 62 – 107 kW	12-228683 12-228676		
B1	2.3 JTD 04/02 – 81 kW	12-296392 12-296408		→12/11; not: heiße Klimazonen
B3 BF	2.0, 2.0 JTD, 2.3 JTD, 2.8 JTD, 2.8 JTD Power 04/02 – 62 – 107 kW		39-210401	RA: Parabolic Spring; Number of spring leaves 1
B4	2.0, 2.0 JTD, 2.3 JTD, 2.8 JTD, 2.8 TD, 2.8 JTD Power 04/02 – 07/06 62 – 107 kW	11-267768 22-228017		Payload to: 1400 kg; with standard chassis
B4	2.0, 2.0 JTD, 2.3 JTD, 2.8 JTD, 2.8 TD, 2.8 JTD Power 04/02 – 07/06 62 – 107 kW	22-228017	↑ 24-168748	Payload to: 1800 kg; for campers; with standard chassis
B4	2.0 04/02 – 81 kW	11-267751		with standard chassis



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FIAT DUCATO Box (244_)

B4	2.0 04/02 –	81 kW	11-267775	PK		Payload from: 1800 kg; with standard chassis
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FIAT DUCATO Platform/Chassis (244_)

B1	2.0, 2.0 JTD, 2.3 JTD, 2.8 JTD, 2.8 JTD Power 04/02 – 07/06	62 – 107 kW	12-296392 12-296408	↻ ↻		→06/06; not: heiße Klimazonen
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B1	2.0, 2.0 JTD, 2.3 JTD, 2.8 JTD, 2.8 JTD Power 04/02 – 07/06	62 – 107 kW	12-228683 12-228676	↻ ↻		
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B3 BF	2.0, 2.0 JTD, 2.3 JTD, 2.8 JTD, 2.8 JTD Power 04/02 – 07/06	62 – 107 kW			39-210401	with standard chassis RA: Parabolic Spring; Number of spring leaves 1
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B4	2.0, 2.0 JTD, 2.3 JTD, 2.8 JTD, 2.8 JTD Power 04/02 – 07/06	62 – 107 kW	22-228017 11-267768	↕ PK	19-065656	○ ○ Payload to: 1400 kg; with standard chassis
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B4	2.0, 2.0 JTD, 2.3 JTD, 2.8 JTD, 2.8 JTD Power 04/02 – 07/06	62 – 107 kW	22-228017	↕	24-168748	○ ○ Payload to: 1800 kg; for campers; with standard chassis
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B4	2.0 04/02 – 07/06	81 kW	11-267751	PK		
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B4	2.0 04/02 – 07/06	81 kW	11-267775	PK		Payload from: 1800 kg
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FIAT DUCATO Bus (250_, 290_)

B1	140 Natural Power 04/09 –	100 kW	11-299370	PK		Engine Code: F1CE0441ACNG
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B1	115 Multijet 2,0 D, 100 Multijet 2,2 D, 110 Multijet 2,3 D, 120 Multijet 2,3 D, 130 Multijet 2,3 D, 150 Multijet 2,3 D, 150 Multijet 3,0 D, 160 Multijet 3,0 D, 180 Multijet 3,0 D 07/06 – 05/11	74 – 130 kW	11-299370	PK		
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B1	140 Natural Power, 115 Multijet 2,0 D, 100 Multijet 2,2 D, 110 Multijet 2,3 D, 120 Multijet 2,3 D, 130 Multijet 2,3 D, 150 Multijet 2,3 D, 140 Multijet 3,0 D, 150 Multijet 3,0 D, 160 Multijet 3,0 D, 180 Multijet 3,0 D 07/06 – 07/14	74 – 130 kW	12-228683 12-228676	↻ ↻		
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B1	110 Multijet 2,3 D 05/14 –	82 kW	12-228683 12-228676	↻ ↻		
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B1	160 Multijet 3,0 D 10/06 –	115 kW	12-296392 12-296408	↻ ↻		→11/11
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B4	140 Natural Power, 115 Multijet 2,0 D, 100 Multijet 2,2 D, 110 Multijet 2,3 D, 120 Multijet 2,3 D, 130 Multijet 2,3 D, 150 Multijet 2,3 D, 140 Multijet 3,0 D, 150 Multijet 3,0 D, 160 Multijet 3,0 D, 180 Multijet 3,0 D 07/06 – 07/14	74 – 130 kW	22-183415	↕	19-183398	○ ○ Type: Light 11-15 Q; with standard chassis RA: Length 1 [mm]: 283 mm; Length 2 [mm]: 418 mm
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B4	140 Natural Power, 115 Multijet 2,0 D, 100 Multijet 2,2 D, 110 Multijet 2,3 D, 120 Multijet 2,3 D, 130 Multijet 2,3 D, 150 Multijet 2,3 D, 140 Multijet 3,0 D, 150 Multijet 3,0 D, 160 Multijet 3,0 D, 180 Multijet 3,0 D 07/06 – 07/14	74 – 130 kW	22-196682	↕	19-183398	○ ○ Type: Light 17-18 Q; with standard chassis RA: Length 1 [mm]: 283 mm; Length 2 [mm]: 418 mm
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B4	140 Natural Power, 115 Multijet 2,0 D, 100 Multijet 2,2 D, 110 Multijet 2,3 D, 120 Multijet 2,3 D, 130 Multijet 2,3 D, 150 Multijet 2,3 D, 140 Multijet 3,0 D, 150 Multijet 3,0 D, 160 Multijet 3,0 D, 180 Multijet 3,0 D 07/06 – 07/14	74 – 130 kW			19-226798	○ ○ with standard chassis RA: Length 1 [mm]: 293 mm; Length 2 [mm]: 444 mm
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B4	140 Natural Power, 115 Multijet 2,0 D, 100 Multijet 2,2 D, 110 Multijet 2,3 D, 120 Multijet 2,3 D, 130 Multijet 2,3 D, 150 Multijet 2,3 D, 140 Multijet 3,0 D, 150 Multijet 3,0 D, 160 Multijet 3,0 D, 180 Multijet 3,0 D 07/06 – 07/14	74 – 130 kW			19-226781	○ ○ with standard chassis RA: Length 1 [mm]: 315 mm; Length 2 [mm]: 476 mm
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B4	110 Multijet 2,3 D 05/14 –	82 kW	22-183415	↕	19-183398	○ ○ Type: Light 11-15 Q; with standard chassis RA: Length 1 [mm]: 283 mm; Length 2 [mm]: 418 mm
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B4	110 Multijet 2,3 D 05/14 –	82 kW	22-196682	↕	19-183398	○ ○ Type: Light 17-18 Q; with standard chassis RA: Length 1 [mm]: 283 mm; Length 2 [mm]: 418 mm
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












B4	110 Multijet 2,3 D 05/14 –	82 kW			19-226798	○ ○ with standard chassis RA: Length 1 [mm]: 293 mm; Length 2 [mm]: 444 mm
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B4	110 Multijet 2,3 D 05/14 –	82 kW			19-226781	○ ○ with standard chassis RA: Length 1 [mm]: 315 mm; Length 2 [mm]: 476 mm
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B6 4600	140 Natural Power, 115 Multijet 2,0 D, 100 Multijet 2,2 D, 110 Multijet 2,3 D, 120 Multijet 2,3 D, 130 Multijet 2,3 D, 150 Multijet 2,3 D, 140 Multijet 3,0 D, 150 Multijet 3,0 D, 160 Multijet 3,0 D, 180 Multijet 3,0 D 07/06 – 07/14	74 – 130 kW			24-245500	○ ○ with standard chassis
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



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FIAT				
FIAT DUCATO Box (250_, 290_)				
B1	140 Natural Power 04/09 – 100 kW	11-299370		Engine Code: F1CE0441ACNG
B1	115 Multijet 2,0 D 06/11 – 85 kW	11-299370		Engine Code: 250A1000
B1	100 Multijet 2,2 D, 110 Multijet 2,3 D, 120 Multijet 2,3 D, 120 Multijet 2,3 D 4x4, 150 Multijet 2,3 D, 150 Multijet 3,0 D, 160 Multijet 3,0 D, 180 Multijet 3,0 D 07/06 – 74 – 130 kW	11-299370		
B1	130 Multijet 2,3 D 06/11 – 96 kW	11-299370		Engine Code: F1AE048AN; F1AE3481D
B1	140 Natural Power, 115 Multijet 2,0 D, 100 Multijet 2,2 D, 120 Multijet 2,3 D, 130 Multijet 2,3 D, 150 Multijet 2,3 D, 150 Multijet 2,3 D 4x4, 180 Multijet 2,3 D, 140 Multijet 3,0 D, 150 Multijet 3,0 D, 160 Multijet 3,0 D, 180 Multijet 3,0 D, 160 Multijet 3,0 D 4x4 07/06 – 07/14 74 – 130 kW	12-228683 12-228676	 	
B4	140 Natural Power, 115 Multijet 2,0 D, 100 Multijet 2,2 D, 110 Multijet 2,3 D, 120 Multijet 2,3 D, 130 Multijet 2,3 D, 150 Multijet 2,3 D, 150 Multijet 2,3 D 4x4, 180 Multijet 2,3 D, 140 Multijet 3,0 D, 150 Multijet 3,0 D, 160 Multijet 3,0 D, 180 Multijet 3,0 D, 160 Multijet 3,0 D 4x4 07/06 – 07/14 74 – 130 kW	22-183415	 19-183398 	Type: Light 11-15 Q; with standard chassis RA: Length 1 [mm]: 283 mm; Length 2 [mm]: 418 mm
B4	140 Natural Power, 115 Multijet 2,0 D, 100 Multijet 2,2 D, 110 Multijet 2,3 D, 120 Multijet 2,3 D, 130 Multijet 2,3 D, 150 Multijet 2,3 D, 150 Multijet 2,3 D 4x4, 180 Multijet 2,3 D, 140 Multijet 3,0 D, 150 Multijet 3,0 D, 160 Multijet 3,0 D, 180 Multijet 3,0 D, 160 Multijet 3,0 D 4x4 07/06 – 07/14 74 – 130 kW	22-196682	 19-183398 	Type: Light 17-18 Q; with standard chassis RA: Length 1 [mm]: 283 mm; Length 2 [mm]: 418 mm
B4	140 Natural Power, 115 Multijet 2,0 D, 100 Multijet 2,2 D, 110 Multijet 2,3 D, 120 Multijet 2,3 D, 130 Multijet 2,3 D, 150 Multijet 2,3 D, 150 Multijet 2,3 D 4x4, 180 Multijet 2,3 D, 140 Multijet 3,0 D, 150 Multijet 3,0 D, 160 Multijet 3,0 D, 180 Multijet 3,0 D, 160 Multijet 3,0 D 4x4 07/06 – 07/14 74 – 130 kW		19-226798 	with standard chassis RA: Length 1 [mm]: 293 mm; Length 2 [mm]: 444 mm
B4	140 Natural Power, 115 Multijet 2,0 D, 100 Multijet 2,2 D, 110 Multijet 2,3 D, 120 Multijet 2,3 D, 130 Multijet 2,3 D, 150 Multijet 2,3 D, 150 Multijet 2,3 D 4x4, 180 Multijet 2,3 D, 140 Multijet 3,0 D, 150 Multijet 3,0 D, 160 Multijet 3,0 D, 180 Multijet 3,0 D, 160 Multijet 3,0 D 4x4 07/06 – 07/14 74 – 130 kW		19-226781 	with standard chassis RA: Length 1 [mm]: 315 mm; Length 2 [mm]: 476 mm
B6 4600	140 Natural Power, 115 Multijet 2,0 D, 100 Multijet 2,2 D, 110 Multijet 2,3 D, 120 Multijet 2,3 D, 130 Multijet 2,3 D, 150 Multijet 2,3 D, 140 Multijet 3,0 D, 150 Multijet 3,0 D, 160 Multijet 3,0 D, 180 Multijet 3,0 D 07/06 – 07/14 74 – 130 kW		24-245500 	
FIAT DUCATO Platform/Chassis (250_, 290_)				
B1	115 Multijet 2,0 D 06/11 – 85 kW	11-299370		Engine Code: 250A1000
B1	100 Multijet 2,2 D, 110 Multijet 2,3 D, 120 Multijet 2,3 D, 120 Multijet 2,3 D 4x4, 150 Multijet 2,3 D, 150 Multijet 3,0 D, 160 Multijet 3,0 D, 180 Multijet 3,0 D 07/06 – 74 – 130 kW	11-299370		
B1	130 Multijet 2,3 D 07/06 – 96 kW	11-299370		Engine Code: F1AE0481N; F1AE3481D
B1	115 Multijet 2,0 D, 100 Multijet 2,2 D, 110 Multijet 2,3 D, 120 Multijet 2,3 D, 120 Multijet 2,3 D 4x4, 130 Multijet 2,3 D, 150 Multijet 2,3 D, 180 Multijet 2,3 D, 140 Multijet 3,0 D, 150 Multijet 3,0 D, 160 Multijet 3,0 D, 180 Multijet 3,0 D 07/06 – 07/14 74 – 130 kW	12-228683 12-228676	 	
B4	115 Multijet 2,0 D, 100 Multijet 2,2 D, 110 Multijet 2,3 D, 120 Multijet 2,3 D, 120 Multijet 2,3 D 4x4, 130 Multijet 2,3 D, 150 Multijet 2,3 D, 180 Multijet 2,3 D, 140 Multijet 3,0 D, 150 Multijet 3,0 D, 160 Multijet 3,0 D, 180 Multijet 3,0 D 07/06 – 07/14 74 – 130 kW	22-183415	 19-183398 	Type: Light 11-15 Q; with standard chassis RA: Length 1 [mm]: 283 mm; Length 2 [mm]: 418 mm



FIAT

FIAT DUCATO Platform/Chassis (250_, 290_)

B4	115 Multijet 2,0 D, 100 Multijet 2,2 D, 110 Multijet 2,3 D, 120 Multijet 2,3 D, 120 Multijet 2,3 D 4x4, 130 Multijet 2,3 D, 150 Multijet 2,3 D, 180 Multijet 2,3 D, 140 Multijet 3,0 D, 150 Multijet 3,0 D, 160 Multijet 3,0 D, 180 Multijet 3,0 D 07/06 – 07/14 74 – 130 kW	22-196682	↑	19-183398 	Type: Light 17-18 Q; with standard chassis RA: Length 1 [mm]: 283 mm; Length 2 [mm]: 418 mm
B4	115 Multijet 2,0 D, 100 Multijet 2,2 D, 110 Multijet 2,3 D, 120 Multijet 2,3 D, 120 Multijet 2,3 D 4x4, 130 Multijet 2,3 D, 150 Multijet 2,3 D, 180 Multijet 2,3 D, 140 Multijet 3,0 D, 150 Multijet 3,0 D, 160 Multijet 3,0 D, 180 Multijet 3,0 D 07/06 – 07/14 74 – 130 kW			19-226798 	with standard chassis RA: Length 1 [mm]: 293 mm; Length 2 [mm]: 444 mm
B4	115 Multijet 2,0 D, 100 Multijet 2,2 D, 110 Multijet 2,3 D, 120 Multijet 2,3 D, 120 Multijet 2,3 D 4x4, 130 Multijet 2,3 D, 150 Multijet 2,3 D, 180 Multijet 2,3 D, 140 Multijet 3,0 D, 150 Multijet 3,0 D, 160 Multijet 3,0 D, 180 Multijet 3,0 D 07/06 – 07/14 74 – 130 kW			19-226781 	with standard chassis RA: Length 1 [mm]: 315 mm; Length 2 [mm]: 476 mm
B6 4600	115 Multijet 2,0 D, 100 Multijet 2,2 D, 110 Multijet 2,3 D, 120 Multijet 2,3 D, 120 Multijet 2,3 D 4x4, 130 Multijet 2,3 D, 150 Multijet 2,3 D, 180 Multijet 2,3 D, 160 Multijet 3,0 D, 180 Multijet 3,0 D 07/06 – 12/11 74 – 130 kW			24-245500 	with standard chassis

FIAT TALENTO Bus (296_)

B1 AMC	1.6 D 06/16 – 70 – 107 kW	10-309490			for pneumatic suspension vehicles
B4	1.6 D 06/16 – 70 – 107 kW			19-254401	with standard chassis; Payload [kg] 1000kg
B4	1.6 D 06/16 – 70 – 107 kW			19-302003	Payload [kg] 1200kg; with standard chassis

FIAT TALENTO Box (296_)









B1 AMC	1.6 D 06/16 – 70 kW	10-309490			for pneumatic suspension vehicles
B4	1.6 D 06/16 – 70 – 107 kW			19-254401	Payload [kg] 1000kg; with standard chassis
B4	1.6 D 06/16 – 70 – 107 kW			19-302003	Payload [kg] 1200kg; with standard chassis

FIAT TALENTO Platform/Chassis (296_)

B4	1.6 D 06/16 – 92 – 107 kW			19-254401	Payload [kg] 1000kg; with standard chassis
B4	1.6 D 06/16 – 92 – 107 kW			19-302003	Payload [kg] 1200kg; with standard chassis

FIAT (GAC)










FIAT (GAC) VIAGGIO





















































B4	1.4 T 06/12 – 88 – 110 kW	22-195302 22-195319	 	19-195322	with standard chassis
B6 Sport	1.4 T 06/12 – 88 – 110 kW	35-195047 35-195054	 	24-195065 	with standard chassis
B8	1.4 T 06/12 – 88 – 110 kW	35-195078 35-195085	 	24-195096 	with sports suspension

FORD




FORD B-MAX (JK)

B1	1.0 EcoBoost, 1.4, 1.4 LPG, 1.6 Ti, 1.5 TDCi, 1.6 TDCi 10/12 – 55 – 103 kW	12-306091			
B1	1.0 EcoBoost, 1.4, 1.4 LPG, 1.6 Ti, 1.5 TDCi, 1.6 TDCi 10/12 – 55 – 103 kW			12-225347	RA: Steel Elastomer; without ball bearing
B1	1.5 TDCi 04/15 – 70 kW	12-306091			11/15→

				
FORD				
FORD B-MAX (JK)				
B4	1.0 EcoBoost, 1.4, 1.4 LPG, 1.6 Ti, 1.5 TDCi, 1.6 TDCi 10/12 – 55 – 103 kW	22-242860 22-245762		11-115755 19-242873
B6 Sport	1.0 EcoBoost, 1.4, 1.4 LPG, 1.6 Ti, 1.5 TDCi, 1.6 TDCi 10/12 – 55 – 103 kW	22-256188 22-256195		19-260327
FORD B-MAX Van (JK)				
B1	1.0 EcoBoost, 1.4, 1.6 Ti, 1.5 TDCi, 1.6 TDCi 10/12 – 55 – 92 kW		12-225347	RA: Steel Elastomer; without ball bearing
B4	1.0 EcoBoost, 1.4, 1.6 Ti, 1.5 TDCi, 1.6 TDCi 10/12 – 55 – 92 kW	22-242860 22-245762		11-115755 19-242873
B6 Sport	1.0 EcoBoost, 1.4, 1.6 Ti, 1.5 TDCi, 1.6 TDCi 10/12 – 55 – 92 kW	22-256188 22-256195		19-260327
FORD CAPRI (ECJ)				
B6 Sport	1300, 1500, 1700, 2000, 2300, 2600, 3000 12/68 – 02/74 37 – 103 kW	34-001103	24-007641	FA: Length [mm]: 320 mm
FORD CAPRI II (GECF)				
B6 Sport	1.3, 1.6, 2.0, 2.3, 3.0 02/74 – 12/77 40 – 101 kW	34-001103		FA: Length [mm]: 320 mm
FORD CAPRI III (GECF)				
B6 Sport	1.3, 1.6, 2.0, 2.3 Super, 3.0 01/78 – 04/87 40 – 101 kW	34-001103	24-007641	FA: Length [mm]: 320 mm
B6 Sport	2.8 Super Injection, 2.8 i Turbo 01/81 – 04/87 118 – 138 kW	35-234913 35-233312 28-078128		24-007641 FA: Quick Repair Service ; Used part return required
FORD C-MAX (DM2)				
B1	1.6, 1.8, 1.8 Flexifuel, 2.0, 2.0 LPG, 2.0 CNG, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi 02/07 – 09/10 66 – 107 kW	12-238026		
B3	1.6 02/07 – 09/10 74 – 85 kW	37-283681	36-232451	with standard chassis
B3	1.8, 1.8 Flexifuel, 2.0, 1.6 TDCi 02/07 – 09/10 66 – 107 kW	37-253684	36-232451	with standard chassis
B3	2.0 LPG, 2.0 CNG 06/08 – 09/10 107 kW	37-253684		with standard chassis
B3	1.8 TDCi, 2.0 TDCi 02/07 – 09/10 81 – 100 kW		36-232451	with standard chassis
B4	1.6, 1.8, 1.8 Flexifuel, 2.0, 2.0 LPG, 2.0 CNG, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi 02/07 – 09/10 66 – 107 kW	22-112811 22-112880		19-119519
FORD C-MAX II (DXA/CB7, DXA/CEU)				
B1	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 CNG, 1.6 LPG, 1.6 Flexifuel, 1.6 EcoBoost, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 2.0 TDCi 04/10 – 63 – 134 kW	12-238026	12-244829	
B3	1.0 EcoBoost 10/12 – 74 – 92 kW		36-274130	with standard chassis
B3	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 Flexifuel, 1.6 EcoBoost, 1.5 TDCi, 1.6 TDCi 04/10 – 63 – 134 kW		36-274130	with standard chassis; Reinforced Version
B3	1.5 EcoBoost 03/15 – 110 – 134 kW		36-274130	with standard chassis
B3	1.6 Ti, 1.6 Flexifuel 12/10 – 63 – 88 kW		36-274130	with standard chassis
B3	1.6 Ti 02/12 – 88 kW	37-283698	36-274130	→06/15
B3	1.6 Ti, 2.0 TDCi 12/10 – 85 – 92 kW		36-274130	with standard chassis
B3	1.6 EcoBoost, 1.6 TDCi 12/10 – 70 – 134 kW	37-162924	36-274130	with standard chassis
B3	1.5 TDCi 03/15 – 70 – 88 kW		36-274130	with standard chassis

				
FORD				
FORD C-MAX II (DXA/CB7, DXA/CEU)				
B3	1.5 TDCi ECOnetic 03/15 – 77 kW		36-274130	
B3	2.0 TDCi 04/10 – 103 kW	37-272302	38-280429	with standard chassis FA: Equipment Variant Pick Up RA: without towbar; Grey; for OE number: 7J0 511 115 D
B4	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 CNG, 1.6 LPG, 1.6 Flexifuel, 1.6 EcoBoost, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 2.0 TDCi 04/10 – 63 – 134 kW	22-217134   22-217141  	19-217154 	with standard chassis
B4	1.0 EcoBoost 10/12 – 74 kW	22-256362   22-256379  	19-217154 	with standard chassis; 11/14→; Type: CB8
FORD C-MAX II Van				
B1	1.0 EcoBoost, 1.5 EcoBoost, 1.6 EcoBoost, 1.5 TDCi ECOnetic, 1.5 TDCi, 1.6 TDCi, 2.0 TDCi 12/10 – 70 – 134 kW	12-238026	12-244829	
B4	1.0 EcoBoost, 1.5 EcoBoost, 1.6 EcoBoost, 1.5 TDCi ECOnetic, 1.5 TDCi, 1.6 TDCi, 2.0 TDCi 12/10 – 70 – 134 kW	22-217134   22-217141  	19-217154 	with standard chassis
B4	1.0 EcoBoost, 1.6 EcoBoost, 1.6 TDCi, 2.0 TDCi 12/10 – 70 – 120 kW	22-256362   22-256379  	19-217154 	with standard chassis; 11/14→; Type: CB8
FORD GRAND C-MAX (DXA/CB7, DXA/CEU)				
B1	1.0 EcoBoost, 1.6 Ti, 1.6 EcoBoost, 1.6 TDCi, 2.0 TDCi 12/10 – 70 – 134 kW	12-238026	12-244829	
B3	1.6 EcoBoost, 1.6 TDCi 12/10 – 70 – 110 kW	37-162924		with standard chassis
B4	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 EcoBoost, 1.5 TDCi, 1.6 TDCi, 2.0 TDCi 12/10 – 70 – 134 kW	22-217134   22-217141  	19-217154 	with standard chassis
B4	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 EcoBoost, 1.5 TDCi, 1.6 TDCi, 2.0 TDCi 12/10 – 70 – 134 kW	22-256362   22-256379  	19-217154 	with standard chassis; 11/14→; Type: CB8
FORD ECOSPORT				
B4	1.0 EcoBoost, 1.5 Ti-VCT, 1.5 Ti, 1.6 Ti-VCT, 2.0 4x4, 2.0, 2.0 Ti-VCT, 2.0 Ti-VCT 4x4, 1.5 TDCi, 1.5 EcoBlue TDCi, 1.5 TDCi EcoBlue, 1.5 TDCi EcoBlue 4x4 08/12 – 66 – 124 kW	22-241856   22-241863  	19-241876 	
B6 Sport	1.0 EcoBoost, 1.5 Ti-VCT, 1.5 Ti, 1.6 Ti-VCT, 2.0 4x4, 2.0, 2.0 Ti-VCT, 2.0 Ti-VCT 4x4, 1.5 TDCi, 1.5 EcoBlue TDCi, 1.5 TDCi EcoBlue, 1.5 TDCi EcoBlue 4x4 08/12 – 66 – 124 kW	22-245441   22-247193 	24-245456 	with standard chassis
B8	1.0 EcoBoost, 1.5 Ti-VCT, 1.5 Ti, 1.6 Ti-VCT, 2.0 4x4, 2.0, 2.0 Ti-VCT, 2.0 Ti-VCT 4x4, 1.5 TDCi, 1.5 EcoBlue TDCi, 1.5 TDCi EcoBlue, 1.5 TDCi EcoBlue 4x4 08/12 – 66 – 124 kW	22-245564   22-247209 	24-245609 	with sports suspension
FORD ESCORT I (AFH, ATH)				
B6 Sport	950, 1100, 1300, 1.6, Mexico 01/68 – 02/76 25 – 63 kW	34-005415	24-008723 	09/73→; with standard chassis RA: Parameter: 150/80; Length [mm]: 553 mm
B6 Sport	1100, 1300, 1300 GT, Twin Cam, 1.6, Mexico, RS 1600, 2.0 RS 2000 01/68 – 02/76 29 – 90 kW	34-005415	24-007733 	→08/73; with standard chassis RA: Parameter: 160/75
FORD ESCORT I Turnier (ADH)				
B6 Sport	1100, 1300 06/68 – 02/76 29 – 47 kW	34-005415		
FORD ESCORT II (ATH)				
B6 Sport	1.1, 1.3, 1.8 12/74 – 08/80 32 – 115 kW	34-001011	24-008723 	RA: Parameter: 150/80; Length [mm]: 553 mm
B6 Sport	1.6 RS, 1.6, RS 1800, 2.0 RS 03/73 – 12/80 62 – 92 kW	34-005415	24-008723 	with standard chassis RA: Parameter: 150/80; Length [mm]: 553 mm
B6 Sport	2.0 RS 03/73 – 02/77 73 kW	34-005415	24-007733 	→08/73; with standard chassis RA: Parameter: 160/75
MS	1.6 RS, 1.6, RS 1800, 2.0 RS 03/73 – 12/80 62 – 92 kW	34-005415	24-008716 	Type: Rallye RA: Parameter: 180/90; Length [mm]: 553 mm




















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FORD				
FORD ESCORT II (ATH)				
MS	1.6 RS, 1.6, RS 1800, 2.0 RS 03/73 – 12/80	62 – 92 kW	34-005415	24-007672 $\frac{1}{\circ}$ Type: Gruppe 4 RA: Parameter: 230/110; Length [mm]: 606 mm
MS	1.6 RS, 1.6, RS 1800, 2.0 RS 03/73 – 12/80	62 – 92 kW	34-005415	24-021906 $\frac{1}{\circ}$ Type: Gruppe 4; Parameter: 220N /110N RA: Length [mm]: 619 mm; with uniball joint bearing
FORD ESCORT II Turnier				
B6 Sport	1.1, 1.3 04/75 – 07/81	32 – 42 kW	34-005415	
FORD ESCORT III (GAA)				
B3	1.1, 1.3, 1.6, 1.6 i, 1.6 D 09/80 – 07/86	37 – 66 kW	36-133352	with standard chassis; Reinforced Version ; 01/83→
B4	1.1, 1.3, 1.6, 1.6 i 09/80 – 07/86	37 – 66 kW	11-101338 $\frac{PK}{\square}$	05/83→; with standard chassis
B4	1.6 D 02/84 – 12/85	40 kW	11-101338 $\frac{PK}{\square}$	with standard chassis
B4	1.1, 1.3, 1.6, 1.6 i, 1.6 D 09/80 – 07/86	37 – 66 kW	22-040893 $\frac{1}{\downarrow}$ 11-101338 $\frac{PK}{\square}$	22-040862 $\frac{1}{\downarrow}$ $\frac{\uparrow}{\square}$ 05/83→; with standard chassis
B4	1.1, 1.3, 1.6 09/80 – 12/85	40 – 71 kW	11-101338 $\frac{PK}{\square}$	22-040862 $\frac{1}{\downarrow}$ $\frac{\uparrow}{\square}$ →04/83; with standard chassis
B4	1.6 XR3i, 1.6 RS Turbo 10/82 – 12/85	77 – 97 kW	22-040893 $\frac{1}{\downarrow}$ $\frac{\uparrow}{\square}$	with standard chassis
FORD ESCORT III Turnier (AWA)				
B4	1.1, 1.3, 1.6, 1.6 D 09/80 – 12/85	37 – 58 kW	11-101338 $\frac{PK}{\square}$	05/83→; with standard chassis
B4	1.1, 1.3, 1.6, 1.6 D 09/80 – 12/85	37 – 58 kW	22-040893 $\frac{1}{\downarrow}$ $\frac{\uparrow}{\square}$ 11-101338 $\frac{PK}{\square}$	22-040862 $\frac{1}{\downarrow}$ $\frac{\uparrow}{\square}$ 05/83→; with standard chassis
B4	1.1, 1.3, 1.6 09/80 – 12/85	40 – 58 kW	11-101338 $\frac{PK}{\square}$	22-040862 $\frac{1}{\downarrow}$ $\frac{\uparrow}{\square}$ →04/83; with standard chassis
FORD ESCORT IV (GAF, AWF, ABFT)				
B3	1.6 i 01/86 – 07/90	66 – 75 kW	36-133352	with standard chassis
B3	1.6 D, 1.8 D 01/86 – 07/90	40 – 44 kW	36-133369	with standard chassis
B4	1.1, 1.3, 1.4, 1.6, 1.6 i, 1.6 D, 1.8 D 10/85 – 10/90	37 – 75 kW	11-101338 $\frac{PK}{\square}$	with standard chassis
B4	1.1, 1.3, 1.4, 1.6, 1.6 i, 1.6 D, 1.8 D 10/85 – 10/90	37 – 75 kW	22-040893 $\frac{1}{\downarrow}$ $\frac{\uparrow}{\square}$ 11-101338 $\frac{PK}{\square}$	22-040862 $\frac{1}{\downarrow}$ $\frac{\uparrow}{\square}$ with standard chassis
B4	1.6 XR3i, 1.6 Turbo RS 01/86 – 07/90	77 – 97 kW	22-040893 $\frac{1}{\downarrow}$ $\frac{\uparrow}{\square}$	with standard chassis
FORD ESCORT IV Turnier (AWF, AVF)				
B3	1.6 D, 1.8 D 01/86 – 07/90	40 – 44 kW	36-133369	with standard chassis
B4	1.1, 1.3, 1.4, 1.6, 1.6 i, 1.6 D, 1.8 D 10/85 – 10/90	37 – 66 kW	11-101338 $\frac{PK}{\square}$	with standard chassis
B4	1.1, 1.3, 1.4, 1.6, 1.6 i, 1.6 D, 1.8 D 10/85 – 10/90	37 – 66 kW	22-040893 $\frac{1}{\downarrow}$ $\frac{\uparrow}{\square}$ 11-101338 $\frac{PK}{\square}$	22-040862 $\frac{1}{\downarrow}$ $\frac{\uparrow}{\square}$ with standard chassis
FORD ESCORT IV Convertible (ALF)				
B4	1.4, 1.6, 1.6 i 01/86 – 07/90	54 – 75 kW	11-101338 $\frac{PK}{\square}$	with standard chassis
B4	1.4, 1.6, 1.6 i 01/86 – 07/90	54 – 75 kW	22-040893 $\frac{1}{\downarrow}$ $\frac{\uparrow}{\square}$ 11-101338 $\frac{PK}{\square}$	22-040862 $\frac{1}{\downarrow}$ $\frac{\uparrow}{\square}$ with standard chassis
FORD ESCORT V (AAL, ABL)				
B1	1.4, 1.6 i 16V, 1.8 XR3i 16V 4x4, RS 2000 4x4, RS Cosworth 4x4, 1.8 TD 09/90 – 01/95	55 – 162 kW	12-116867	
B3	1.4 07/90 – 01/95	52 kW	36-133390	with standard chassis; Manual Transmission
B3	1.6 i 16V 09/92 – 01/95	65 – 66 kW	36-133390	36-129904 with standard chassis















FORD






FORD ESCORT V (AAL, ABL)

B3	1.6 i 16V, 1.8 TD 09/92 – 01/95	65 – 66 kW	36-133529		with standard chassis; Reinforced Version
B3	1.8 16V XR3i 02/92 – 01/95	77 – 96 kW	36-203260		with standard chassis
B3	1.8 D 07/90 – 01/95	44 kW	36-133369		with standard chassis
B3	1.8 TD 02/93 – 01/95	66 kW		36-129904	with standard chassis
B4	1.3 07/90 – 01/95	44 kW	22-041135 11-101338		19-019994 
B4	1.4, 1.6, 1.8 D 07/90 – 01/95	44 – 77 kW	22-041135 11-101338		19-019994  →10/90; with standard chassis
B4	1.4, 1.6, 1.8 D 07/90 – 01/95	44 – 77 kW	22-041159 11-101338		19-019994  11/90→; with standard chassis
B4	1.4, 1.6 i 16V 09/90 – 01/95	55 – 66 kW	22-041159 11-101338		19-019994 
B4	1.8 16V XR3i, RS 2000 05/91 – 01/95	77 – 110 kW	22-041159 11-101338		
B4	1.8 TD 02/93 – 01/95	66 kW			19-019994 
B6 Sport	1.3, 1.4, 1.6, 1.8 16V XR3i, RS 2000, 1.8 D 07/90 – 01/95	44 – 110 kW			24-015776  with standard chassis
B6 Sport	1.4, 1.6 i 16V, 1.8 TD 09/90 – 01/95	55 – 66 kW			24-015776 
B6 Sport	1.8 XR3i 16V 4x4, RS 2000 4x4, RS Cosworth 4x4 05/91 – 01/95	77 – 162 kW	22-247483 		24-020602 
B8	1.3, 1.4, 1.6, 1.8 16V XR3i, RS 2000, 1.8 D 07/90 – 01/95	44 – 110 kW			24-017534  with sports suspension
B8	1.4, 1.6 i 16V, 1.8 TD 09/90 – 01/95	55 – 66 kW			24-017534 
MS	RS Cosworth 4x4 10/91 – 01/95	162 kW			24-024884  Type: Rallye Gruppe A; Height Adjustable RA: Parameter: 350/130
MS	RS Cosworth 4x4 10/91 – 01/95	162 kW			24-252300  Height Adjustable; Type: Rallye Gruppe A; firmer setting RA: Parameter: 400/150





FORD ESCORT V Turnier (ANL)







B3	1.4 07/90 – 01/95	52 kW	36-133390		with standard chassis; Manual Transmission
B3	1.6 i 16V 09/92 – 01/95	65 – 66 kW	36-133390		with standard chassis
B3	1.8 D, 1.8 TD 07/90 – 01/95	44 – 55 kW	36-133369		with standard chassis
B4	1.3 09/91 – 01/95	44 kW	22-041135 11-101338		19-029313  with standard chassis
B4	1.4 07/90 – 01/95	52 kW	22-041135 11-101338		19-029313  →10/90; Type: ex. Is; with standard chassis
B4	1.4 07/90 – 01/95	52 kW	22-041159 11-101338		19-029313  with standard chassis
B4	1.4, 1.6 i 16V, 1.8 i 16V, 1.8 TD 09/92 – 01/95	55 – 96 kW	22-041159 11-101338		19-029313 
B4	1.6, 1.8 D 07/90 – 01/95	44 – 77 kW	22-041135 11-101338		19-029313  →11/90; with standard chassis
B4	1.6, 1.8 16V, 1.8 D, 1.8 TD 07/90 – 01/95	44 – 77 kW	22-041159 11-101338		19-029313  11/90→; with standard chassis

















FORD ESCORT V Convertible (ALL)







B3	1.8 16V XR3i 02/92 – 01/95	77 – 96 kW	36-201129		with standard chassis
B4	1.4, 1.6 07/90 – 04/94	52 – 77 kW	22-041159 11-101338		19-019994 
B4	1.4 i, 1.6 i 16V 07/93 – 01/95	55 – 65 kW	22-041159 11-101338		19-019994 
B6 Sport	1.4, 1.6 07/90 – 04/94	52 – 77 kW			24-015776 

























































FORD					
FORD ESCORT V Convertible (ALL)					
B6 Sport	1.4 i, 1.6 i 16V, 1.6 16V XR3i 12/92 – 01/95	55 – 66 kW		24-015776 	with standard chassis
B6 Sport	1.8 16V XR3i 02/92 – 01/95	77 – 96 kW		24-015776 	
B8	1.4 i, 1.6 i 16V, 1.6 16V XR3i 12/92 – 01/95	55 – 66 kW		24-017534 	09/92→; with sports suspension
B8	1.8 16V XR3i 02/92 – 01/95	77 – 96 kW		24-017534 	




FORD ESCORT V Saloon (AFL)					
B3	1.3, 1.4 08/93 – 01/95	44 – 55 kW		36-129904	with standard chassis
B3	1.3, 1.6 i 16V, 1.8 D, 1.8 TD 08/93 – 01/95	44 – 66 kW	36-133529		with standard chassis; Reinforced Version
B3	1.6 i 16V 08/93 – 01/95	65 – 66 kW	36-133390	36-129904	with standard chassis
B3	1.8 D, 1.8 TD 08/93 – 01/95	44 – 66 kW		36-129904	with standard chassis
B4	1.3 08/93 – 01/95	44 kW	22-041135 11-101338	19-019994 	with standard chassis
B4	1.4, 1.6 i 16V, 1.8 i 16V, 1.8 D 08/93 – 01/95	44 – 77 kW	22-041159 11-101338	19-019994 	
B4	1.8 TD 08/93 – 01/95	66 kW		19-019994 	
B6 Sport	1.4, 1.6 i 16V, 1.8 i 16V 08/93 – 01/95	52 – 77 kW		24-015776 	with standard chassis
B8	1.3 08/93 – 01/95	44 kW		24-017534 	07/90→; with sports suspension
B8	1.4, 1.6 i 16V, 1.8 i 16V 08/93 – 01/95	52 – 77 kW		24-017534 	09/92→; with sports suspension




FORD ESCORT VI (GAL, AAL, ABL)					
B1	1.3, 1.4, 1.6 i 16V, 1.6 16V, 1.6 16V 4x4, 1.8 16V, 1.8 D, 1.8 Turbo D, 1.8 TD 01/95 – 12/99	44 – 85 kW	12-116867		
B4	1.3, 1.4 01/95 – 12/99	44 – 54 kW	22-045560 11-101468	11-105886  19-029337 	→08/95; with standard chassis FA: Strut outside diameter [mm] 45,5mm
B4	1.3, 1.4 01/95 – 12/99	44 – 55 kW	22-045560 11-101468	11-105886  19-029337 	09/95→; with standard chassis FA: Strut outside diameter [mm] 45,5mm
B4	1.4, 1.6 16V 01/95 – 10/98	55 – 66 kW	11-101468 22-045560	11-105886  19-029337 	→08/95; with standard chassis FA: Strut outside diameter [mm] 45,5mm
B4	1.6 i 16V, 1.8 16V, 1.8 D, 1.8 Turbo D 01/95 – 10/98	44 – 85 kW	22-045560 11-101468	11-105886  19-029337 	FA: Strut outside diameter [mm] 45,5mm
B4	1.6 16V 01/95 – 10/98	66 kW	11-101468 22-045560	11-105886  19-029337 	09/95→; with standard chassis FA: Strut outside diameter [mm] 45,5mm
B4	1.8 16V, 1.8 TD 01/95 – 10/98	66 – 77 kW	11-101468 22-045560	11-105886  19-029337 	FA: Strut outside diameter [mm] 45,5mm
B6 Sport	1.4, 1.6 i 16V, 1.6 16V, 1.6 16V 4x4, 1.8 16V, 1.8 D, 1.8 Turbo D, 1.8 TD 01/95 – 12/99	44 – 85 kW	22-247551 	24-026604 	with standard chassis
B8	1.4, 1.6 i 16V, 1.6 16V, 1.6 16V 4x4, 1.8 16V, RS 2000, RS 2000 4x4, RS Cosworth 4x4, 1.8 D, 1.8 TD 01/95 – 12/99	44 – 162 kW	22-247544 	24-026895 	with sports suspension

FORD ESCORT VI Saloon (GAL, AFL)					
B1	1.3, 1.4, 1.6 i 16V, 1.8 16V, 1.8 D, 1.8 Turbo D, 1.8 TD 01/95 – 02/99	44 – 85 kW	12-116867		
B4	1.3, 1.4, 1.6 i 16V 01/95 – 02/99	44 – 66 kW	22-045560 11-101468	11-105886  19-029337 	→08/95; with standard chassis FA: Strut outside diameter [mm] 45,5mm
B4	1.3, 1.4, 1.6 i 16V, 1.8 16V, 1.8 D, 1.8 Turbo D 01/95 – 02/99	44 – 85 kW	22-045560 11-101468	11-105886  19-029337 	09/95→; with standard chassis FA: Strut outside diameter [mm] 45,5mm
B4	1.8 16V, 1.8 D, 1.8 TD 01/95 – 02/99	44 – 85 kW	11-101468 22-045560	11-105886  19-029337 	→08/95; with standard chassis FA: Strut outside diameter [mm] 45,5mm




				
FORD				
FORD ESCORT VI Saloon (GAL, AFL)				
B4	1.8 TD 01/95 – 02/99 66 kW	11-101468 22-045560	 	11-105886 19-029337  09/95→; with standard chassis FA: Strut outside diameter [mm] 45,5mm
B6 Sport	1.4, 1.6 i 16V, 1.8 16V, 1.8 D, 1.8 Turbo D, 1.8 TD 01/95 – 02/99 44 – 85 kW	22-247551 		24-026604  with standard chassis
B8	1.4, 1.6 i 16V, 1.8 16V, 1.8 D, 1.8 TD 01/95 – 02/99 44 – 85 kW	22-247544 		24-026895  with sports suspension
FORD ESCORT VI Turnier (GAL, ANL)				
B1	1.3, 1.4, 1.6 16V, 1.8 D, 1.8 Turbo D, 1.8 TD 01/95 – 02/99 44 – 66 kW	12-116867		
B4	1.3, 1.4, 1.6 i 16V, 1.6 16V, 1.8 16V, 1.8 TD 01/95 – 02/99 44 – 85 kW	22-045560 11-101468	 	19-029313  →08/95; with standard chassis FA: Strut outside diameter [mm] 45,5mm
B4	1.3, 1.4, 1.6 16V, 1.8 16V, 1.8 D, 1.8 Turbo D, 1.8 TD 01/95 – 02/99 44 – 85 kW	22-045560 11-101468	 	09/95→; with standard chassis FA: Strut outside diameter [mm] 45,5mm
B8	1.3, 1.4, 1.6 i 16V, 1.6 16V, 1.8 16V, 1.8 TD 01/95 – 02/99 44 – 85 kW	22-247544 		with sports suspension
FORD ESCORT VI Convertible (ALL)				
B1	1.4, 1.6 16V XR3i, 1.8 16V XR3i, 1.8 Turbo D, 1.8 TD 02/95 – 08/00 51 – 96 kW	12-116867		
B3	1.6 16V XR3i, 1.8 16V XR3i 02/95 – 08/00 65 – 96 kW			36-159055 with standard chassis
B4	1.4, 1.6 16V XR3i, 1.8 16V XR3i 02/95 – 09/99 55 – 85 kW	22-045560 11-101468	 	11-105886 19-029337  FA: Strut outside diameter [mm] 45,5mm
B4	1.8 16V XR3i 02/95 – 08/00 77 – 96 kW	22-045560 11-101468	 	19-029337  11-105886  FA: Strut outside diameter [mm] 45,5mm
B4	1.8 Turbo D, 1.8 TD 09/95 – 08/99 51 – 66 kW	11-101468 22-045560	 	11-105886 19-029337  FA: Strut outside diameter [mm] 45,5mm
B6 Sport	1.4, 1.6 16V XR3i, 1.8 16V XR3i, 1.8 Turbo D, 1.8 TD 02/95 – 08/00 51 – 96 kW	22-247551 		24-026604  with standard chassis
B8	1.4, 1.6 16V XR3i, 1.8 16V XR3i, 1.8 Turbo D, 1.8 TD 02/95 – 08/00 51 – 96 kW	22-247544 		24-026895  with sports suspension
FORD ESCORT '91 Express (AVF)				
B4	1.3, 1.4 07/90 – 12/94 46 – 52 kW	22-041135 11-101338	 	19-132327  Maximum Load [kg]: 500 kg; with standard chassis
B4	1.3, 1.4, 1.8 D 07/90 – 12/94 44 – 52 kW	22-041159 11-101338	 	19-132327  Maximum Load [kg]: 700 kg; with standard chassis
FORD ESCORT '95 Box (AVL)				
B1	1.4 01/95 – 08/00 54 kW	12-116867		
B4	1.3, 1.4 01/95 – 08/00 44 – 54 kW	22-041135 11-101338	 	19-132327  Maximum Load [kg]: 500 kg; with standard chassis
B4	1.3, 1.4, 1.8 D 01/95 – 08/00 44 – 54 kW	22-041159 11-101338	 	19-132327  Maximum Load [kg]: 700 kg; with standard chassis
FORD F-250				
B6 4600	4.9, 7.3 D 10/82 – 09/96 110 – 136 kW	24-013284 		24-013291  with standard chassis; Rear Wheel Drive
FORD FIESTA I (GFBT)				
B4	0.9, 1.1, 1.3 05/76 – 08/83 29 – 49 kW	11-101338		
FORD FIESTA II (FBD)				
B4	1.0, 1.1, 1.3, 1.4, 1.6 09/83 – 11/89 33 – 58 kW	11-101338		
FORD FIESTA III (GFJ)				
B3	1.0, 1.1, 1.3, 1.3 Cat, 1.4, 1.6, 1.6 i 16V, 1.8 16V 01/89 – 01/97 33 – 77 kW	36-154289		36-154340 with standard chassis
B4	1.0, 1.3, 1.3 Cat, 1.8 D 03/89 – 01/97 33 – 44 kW	22-041012 11-101468	 	19-019840  →12/93; with standard chassis FA: Strut outside diameter [mm] 44mm

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FORD			
FORD FIESTA III (GFJ)			
B4	1.0, 1.1, 1.3 Cat, 1.4 03/89 – 01/97 33 – 55 kW	22-045522 11-101468 	19-019840  01/94→; Type: S; Type: SX; with standard chassis FA: with stabiliser; Strut outside diameter [mm] 45,5mm
B4	1.1, 1.4 03/89 – 12/96 37 – 55 kW	22-041012 11-101468 	19-019840  →12/93; Type: ex. S; with standard chassis FA: without stabilizer; Strut outside diameter [mm] 44mm
B4	1.1, 1.4, 1.6 01/89 – 12/96 37 – 66 kW	22-041241 11-101468 	19-019840  →12/93; Type: S; with standard chassis FA: with stabiliser; Strut outside diameter [mm] 44mm
B4	1.1, 1.3 Cat, 1.4 03/89 – 01/97 37 – 55 kW	11-101468 22-139993 	19-019840  01/94→; Type: C; Type: Van; Type: Youth; Type: Ghia; Type: CL; with standard chassis FA: without stabilizer; Strut outside diameter [mm] 45,5mm
B4	1.4 03/89 – 12/96 52 – 55 kW	22-045560 11-101468 	11-105886  →12/93; Type: iS; with standard chassis FA: Strut outside diameter [mm] 45,5mm
B4	1.4 03/89 – 12/95 54 kW	11-101468 22-045560 	11-105886  →12/93; Type: iS; with standard chassis FA: Strut outside diameter [mm] 45,5mm
B4	1.6 01/89 – 01/94 65 kW	22-045522 11-101468 	19-019840  01/94→; Type: Ghia; with standard chassis FA: Strut outside diameter [mm] 45,5mm
B4	1.6, 1.6 i 16V, 1.8 16V, 1.8 XR2i 16V, 1.8 D, 1.8 TD 01/89 – 12/95 44 – 96 kW	11-101468 	01/94→; with standard chassis
B4	1.6 XR2i 03/89 – 01/94 76 – 81 kW	22-041241 11-101468 	19-019840  →05/90; with standard chassis FA: Strut outside diameter [mm] 44mm
B4	1.6 XR2i, 1.8 16V, 1.8 TD 03/89 – 12/95 55 – 81 kW	22-041241 11-101468 	06/90–12/93; with standard chassis FA: Strut outside diameter [mm] 44mm
B4	1.8 XR2i 16V 02/92 – 12/95 96 kW	22-041241 11-101468 	→12/93; with standard chassis FA: Strut outside diameter [mm] 44mm
FORD FIESTA IV (JA_, JB_)			
B1	1.0 i, 1.1, 1.25 i 16V, 1.3 i, 1.4 i 16V, 1.6 16V Sport, 1.8 D, 1.8 DI 08/95 – 01/02 37 – 76 kW	12-244744	12-117154 RA: without ball bearing
B3	1.0 i, 1.1, 1.25 i 16V, 1.3 i 08/95 – 01/02 37 – 55 kW	36-130030	36-133437 36-227341 with standard chassis
B3	1.4 i 16V 04/96 – 01/02 66 kW		36-133437 36-227341 with standard chassis
B3	1.8 D 08/95 – 04/00 44 kW	36-130030	36-159062 with standard chassis
B3	1.8 DI 04/00 – 01/02 55 kW	36-159079	36-159062 with standard chassis
B4	1.0 i, 1.25 i 16V, 1.3 i, 1.4 i 16V 08/95 – 01/02 37 – 66 kW	22-045546 11-101338 	11-105886  19-029306  →08/98; with standard chassis
B4	1.0 i, 1.25 i 16V, 1.3 i, 1.4 i 16V 08/95 – 01/02 37 – 66 kW	22-045546 11-101338 	11-105886  19-104089  09/98→; with standard chassis
B4	1.6 16V Sport 02/00 – 01/02 76 kW	22-045546 	19-104089  →11/01; with standard chassis
B4	1.8 D 08/95 – 04/00 44 kW	22-045553 11-101338 	11-105886  19-029306  →08/98; with standard chassis
B4	1.8 D 08/95 – 04/00 44 kW	22-045553 11-101338 	11-105886  19-104089  09/98→; with standard chassis
B4	1.8 DI 04/00 – 01/02 55 kW	22-045553 11-101338 	19-104089  with standard chassis
B6 Sport	1.0 i, 1.25 i 16V, 1.3 i, 1.4 i 16V, 1.8 D 08/95 – 01/02 37 – 66 kW	22-247599  	24-026413  →10/98; with standard chassis
B6 Sport	1.0 i, 1.25 i 16V, 1.3 i, 1.4 i 16V, 1.6 16V Sport, 1.8 D, 1.8 DI 08/95 – 01/02 37 – 76 kW	22-247599  	24-060950  11/98→; with standard chassis
B8	1.0 i, 1.1, 1.25 i 16V, 1.3 i, 1.4 i 16V, 1.8 D 08/95 – 01/02 37 – 66 kW	22-247582  	24-026413  →10/98; with standard chassis
FORD FIESTA V (JH_, JD_)			
B1	1.25 16V, 1.3, 1.4 16V, 1.6, 1.6 16V, ST150, 1.4 TDCi, 1.6 TDCi 11/01 – 03/10 44 – 110 kW	12-224340	12-224388 RA: without ball bearing
B3	1.25 16V, 1.3, 1.4 16V, 1.6, 1.6 16V 11/01 – 03/10 44 – 74 kW	37-148041	36-253678 with standard chassis
B3	1.25 16V, 1.3, 1.4 16V, 1.6, 1.6 16V 11/01 – 03/10 44 – 74 kW	37-148058	with standard chassis; Reinforced Version

			
FORD			
FORD FIESTA V (JH_, JD_)			
B3	1.4 TDCi, 1.6 TDCi 11/01 – 06/08 50 – 66 kW	37-148058	36-253678 with standard chassis
B4	1.25 16V, 1.3, 1.4 16V, 1.6, 1.6 16V, 1.4 TDCi, 1.6 TDCi 11/01 – 03/10 44 – 74 kW	22-111760 22-111777	19-111780 11-115755 with standard chassis
B6 Sport	1.25 16V, 1.3, 1.4 16V, 1.6, 1.6 16V, ST150, 1.4 TDCi, 1.6 TDCi 11/01 – 03/10 44 – 110 kW	35-103547 35-103554	24-103565 with sports suspension; with standard chassis
B8	1.25 16V, 1.3, 1.4 16V, 1.6, 1.6 16V, ST150, 1.4 TDCi, 1.6 TDCi 11/01 – 03/10 44 – 110 kW	35-103578 35-103585	24-103596 with standard chassis; with sports suspension
B12 PK	1.25 16V, 1.3, 1.4 16V 11/01 – 06/08 44 – 59 kW	46-190116	Conditions see certificates; with General Certification (ABE) FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 820 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 800 kg
B12 PK	1.6, 1.6 16V, ST150, 1.4 TDCi, 1.6 TDCi 11/01 – 03/10 50 – 110 kW	46-190123	Conditions see certificates; with General Certification (ABE) FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 860 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 800 kg
FORD FIESTA VI (CB1, CCN)			
B1	1.0 Sport, 1.6 ST 03/13 – 103 – 134 kW		11-115755 PK
B1	1.0, 1.0 EcoBoost, 1.0 Sport, 1.25, 1.4, 1.4 LPG, 1.5 Duratec, 1.6, 1.6 Ti, 1.6 ST, 1.6 ST200, 1.4 TDCi, 1.5 TDCi, 1.6 TDCi 06/08 – 44 – 147 kW	12-225354	12-225347 Steel Elastomer; without ball bearing FA: Manual Transmission
B3	1.0, 1.0 EcoBoost, 1.0 Sport, 1.25, 1.4, 1.6 Ti, 1.6 06/08 – 44 – 103 kW	36-214501	36-214549 with standard chassis
B3	1.25, 1.4, 1.6 Ti, 1.6 06/08 – 44 – 99 kW	36-214518	with standard chassis; Reinforced Version
B3	1.4 TDCi, 1.5 TDCi, 1.6 TDCi 06/08 – 50 – 70 kW	36-214518	36-214549 with standard chassis
B4	1.0, 1.0 EcoBoost, 1.25, 1.4, 1.4 LPG, 1.5 Duratec, 1.6, 1.6 Ti, 1.4 TDCi, 1.5 TDCi, 1.6 TDCi 06/08 – 44 – 99 kW	22-239266 22-239273 11-270508	11-115755 19-239286 01/13→; with standard chassis
B4	1.0, 1.0 EcoBoost, 1.25, 1.4, 1.4 LPG, 1.6 Ti, 1.6, 1.4 TDCi, 1.5 TDCi, 1.6 TDCi 06/08 – 44 – 99 kW	22-188649 22-188632 11-270508	11-115755 24-188654 →12/12
B4	1.0 Sport, 1.6 ST, 1.6 ST200 03/13 – 103 – 147 kW	22-245175 22-245182	19-261669 Type: ST; with standard chassis
B6 Sport	1.0, 1.0 EcoBoost, 1.0 Sport, 1.25, 1.4, 1.4 LPG, 1.5 Duratec, 1.6, 1.6 Ti, 1.4 TDCi, 1.5 TDCi, 1.6 TDCi 06/08 – 44 – 103 kW	22-245199 22-245205	24-239318 with standard chassis; 01/13→
B6 Sport	1.0, 1.0 EcoBoost, 1.25, 1.4, 1.4 LPG, 1.6 Ti, 1.6, 1.4 TDCi, 1.5 TDCi, 1.6 TDCi 06/08 – 44 – 99 kW	22-245199 22-245205	24-239318 with standard chassis; →12/12 FA: only in connection with 2x CV11-5414-AB
B8	1.0, 1.0 EcoBoost, 1.0 Sport, 1.25, 1.4, 1.4 LPG, 1.5 Duratec, 1.6, 1.6 Ti, 1.6 ST, 1.6 ST200, 1.4 TDCi, 1.5 TDCi, 1.6 TDCi 06/08 – 44 – 147 kW	22-245212 22-245229	24-239349 with sports suspension; 01/13→
B8	1.0, 1.0 EcoBoost, 1.25, 1.4, 1.4 LPG, 1.6 Ti, 1.6, 1.4 TDCi, 1.5 TDCi, 1.6 TDCi 06/08 – 44 – 99 kW	22-245212 22-245229	24-239349 with sports suspension; →12/12 FA: only in connection with 2x CV11-5414-AB
B12 PK	1.0, 1.0 EcoBoost, 1.25, 1.4, 1.5 Duratec, 1.6, 1.6 Ti 06/08 – 44 – 99 kW	46-281722	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 855 kg RA: Axle load [kg] to 785 kg
B12 PK	1.0 Sport 05/14 – 103 kW	46-281722	Conditions see certificates; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 855 kg RA: Axle load [kg] to 785 kg
B14	1.0, 1.0 EcoBoost, 1.25, 1.4, 1.5 Duratec, 1.6, 1.6 Ti, 1.4 TDCi, 1.5 TDCi, 1.6 TDCi 06/08 – 44 – 99 kW	47-167490	Conditions see certificates; not for rim size [in]: 17; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 850 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 785 kg
B14	1.0, 1.0 EcoBoost, 1.25, 1.4, 1.5 Duratec, 1.6, 1.6 Ti, 1.4 TDCi, 1.5 TDCi, 1.6 TDCi 06/08 – 44 – 99 kW	47-242043	Conditions see certificates; 01/13→; Rim Size [in]: 17"; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 850 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 785 kg
B14	1.0 Sport, 1.6 ST, 1.6 ST200 03/13 – 103 – 147 kW	47-242043	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-25 mm; Axle load [kg] to 850 kg RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 785 kg




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FORD				
FORD FIESTA VII				
B4	1.0 EcoBoost, 1.1 Ti-VCT, 1.5 TDCi 05/17 – 52 – 103 kW	22-275653 22-283580	19-275666	with standard chassis
B4	1.0 EcoBoost, 1.1 Ti-VCT, 1.5 TDCi 05/17 – 52 – 103 kW	22-275653 22-283580	19-289021	with sports suspension; Type: ST-Line
B4	1.0 EcoBoost, 1.1 Ti-VCT, 1.5 TDCi 05/17 – 52 – 103 kW	22-290236 22-290243	19-289038	with off-road suspension; Type: Active; with off-road suspension RA: with sports suspension
B6 Sport	1.0 EcoBoost, 1.1 Ti-VCT, 1.5 TDCi 05/17 – 52 – 103 kW	22-275677 22-287069	24-275682	with standard chassis; with sports suspension; for vehicles without increased ground clearance; not for model Active
B6 Sport	1.0 EcoBoost, 1.1 Ti-VCT, 1.5 ST EcoBoost, 1.5 TDCi 05/17 – 52 – 147 kW	22-275691 22-298973	24-298995	with sports suspension; Type: ST
B14	1.0 EcoBoost, 1.1 Ti-VCT, 1.5 TDCi 05/17 – 52 – 103 kW		47-275713	Conditions see certificates; with standard chassis FA: Lowering ca. [mm]: 20-55 mm; Axle load [kg] to 890 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 840 kg
B14	1.0 EcoBoost, 1.1 Ti-VCT, 1.5 TDCi 05/17 – 52 – 103 kW		47-275713	Conditions see certificates; with sports suspension; Type: ST-Line FA: Lowering ca. [mm]: 10-45 mm; Axle load [kg] to 890 kg RA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 840 kg
ES	1.0 EcoBoost, 1.1 Ti-VCT, 1.5 TDCi 05/17 – 52 – 103 kW		47-298323	Conditions see certificates; for vehicles with increased ground clearance; Type: Active FA: Lowering ca. [mm]: 40-75 mm; Axle load [kg] to 890 kg RA: Lowering ca. [mm]: 50-65 mm; Axle load [kg] to 840 kg
ES	1.5 ST EcoBoost 04/18 – 147 kW		47-298323	Conditions see certificates; Threaded Suspension (height adjustable); Type: ST FA: Lowering ca. [mm]: 15-35 mm; Axle load [kg] to 890 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 805 kg
FORD FIESTA V Van				
B1	1.3, 1.4, 1.4 TDCi, 1.6 TDCi 05/02 – 12/10 44 – 66 kW	12-224340	12-224388	RA: without ball bearing
B3	1.3 10/03 – 07/05 51 kW	37-148041		with standard chassis; →12/03
B3	1.3 10/03 – 07/05 51 kW		36-253678	with standard chassis
B3	1.4 TDCi 10/03 – 12/10 50 kW	37-148058	36-253678	with standard chassis; →12/03
FORD FIESTA VI Van				
B1	1.6 ST 03/13 – 134 kW		11-115755	PK
B1	1.0, 1.0 EcoBoost, 1.25, 1.6 ST, 1.4 TDCi, 1.5 TDCi, 1.6 TDCi 08/08 – 12/12 44 – 134 kW	12-225354	12-225347	Steel Elastomer; without ball bearing FA: Manual Transmission
B3	1.25, 1.4 TDCi 01/09 – 50 – 60 kW		36-253678	with standard chassis
B4	1.0, 1.0 EcoBoost, 1.4 TDCi, 1.5 TDCi, 1.6 TDCi 01/09 – 48 – 103 kW	22-239266 22-239273 11-270508	19-239286 11-115755	01/13→; with standard chassis PK
B4	1.0 EcoBoost, 1.25, 1.4 TDCi, 1.5 TDCi, 1.6 TDCi 01/09 – 50 – 92 kW	22-188649 22-188632 11-270508	24-188654 11-115755	→12/12 PK
B4	1.0 EcoBoost, 1.25, 1.5 TDCi 01/09 – 55 – 92 kW	22-239266 22-239273 11-270508	11-115755 19-239286	01/13→; with standard chassis PK
B6 Sport	1.0, 1.0 EcoBoost, 1.25, 1.4 TDCi, 1.5 TDCi, 1.6 TDCi 01/09 – 48 – 103 kW	22-245199 22-245205	24-239318	with standard chassis; 01/13→
B6 Sport	1.0 EcoBoost, 1.25, 1.4, 1.6 Ti-VCT, 1.4 TDCi, 1.5 TDCi, 1.6 TDCi 10/08 – 12/12 50 – 92 kW	22-245199 22-245205	24-239318	with standard chassis; →12/12 FA: only in connection with 2x CV11-5414-AB
B8	1.0, 1.0 EcoBoost, 1.25, 1.6 ST, 1.4 TDCi, 1.5 TDCi, 1.6 TDCi 01/09 – 48 – 134 kW	22-245212 22-245229	24-239349	with sports suspension; 01/13→
B8	1.0 EcoBoost, 1.25, 1.4, 1.6 Ti-VCT, 1.4 TDCi, 1.5 TDCi, 1.6 TDCi 10/08 – 12/12 50 – 92 kW	22-245212 22-245229	24-239349	with sports suspension; →12/12 FA: only in connection with 2x CV11-5414-AB
B14	1.0 EcoBoost, 1.25, 1.4 TDCi, 1.5 TDCi, 1.6 TDCi 01/09 – 50 – 92 kW		47-167490	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 850 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 785 kg
B14	1.0 EcoBoost, 1.25, 1.6 ST, 1.4 TDCi, 1.5 TDCi, 1.6 TDCi 01/09 – 50 – 134 kW		47-242043	Conditions see certificates; 01/13→; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 850 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 785 kg









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


FORD FIESTA VII Van

B4	1.0 EcoBoost, 1.1 Ti-VCT, 1.5 TDCi 09/18 – 63 – 92 kW	22-275653 22-283580		19-275666	with standard chassis FA: with sports suspension
B4	1.0 EcoBoost, 1.1 Ti-VCT, 1.5 TDCi 09/18 – 63 – 92 kW	22-290236 22-290243		19-289038	Number of Doors 5; with off-road suspension RA: with sports suspension
B6 Sport	1.0 EcoBoost, 1.1 Ti-VCT, 1.5 TDCi 09/18 – 63 – 92 kW	22-275677 22-287069		24-275682	with standard chassis
B14	1.0 EcoBoost, 1.1 Ti-VCT, 1.5 TDCi 09/18 – 63 – 92 kW	47-275713			Conditions see certificates; with standard chassis FA: Lowering ca. [mm]: 20-55 mm; Axle load [kg] to 890 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 840 kg
B14	1.0 EcoBoost, 1.1 Ti-VCT, 1.5 TDCi 09/18 – 63 – 92 kW	47-275713			Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm





FORD FIESTA Box (FVD)

B4	1.0, 1.4, 1.6 D 08/83 – 11/89 33 – 52 kW	22-041012 11-101468		19-019840 	FA: Strut outside diameter [mm] 44mm
B4	1.8 D 03/89 – 12/95 43 kW	22-041012 11-101468		19-019840 	→12/93; with standard chassis FA: Strut outside diameter [mm] 44mm
B4	1.8 D 03/89 – 12/95 43 kW	22-045522 11-101468		19-019840 	01/94→; with standard chassis FA: Strut outside diameter [mm] 45,5mm










FORD FIESTA Box (F3L, F5L)

B3	1.0, 1.1, 1.3 04/89 – 02/96 33 – 44 kW	36-154289			with standard chassis
B3	1.8 D 09/91 – 02/96 44 kW	36-201129			with standard chassis
B4	1.0, 1.1, 1.3, 1.8 D 04/89 – 02/96 33 – 44 kW	22-041241 11-101468		19-029283 	→12/93; with standard chassis FA: Strut outside diameter [mm] 44mm
B4	1.1, 1.3, 1.8 D 09/91 – 02/96 37 – 44 kW	22-045522 11-101468		19-029283 	01/94→; with standard chassis FA: Strut outside diameter [mm] 45,5mm









FORD FIESTA Box (J5_, J3_)













B1	1.3, 1.4 i, 1.8 D, 1.8 DI 02/96 – 08/03 44 – 66 kW	12-244744			
B3	1.8 D, 1.8 DI 02/96 – 08/03 44 – 55 kW	36-159079			with standard chassis
B4	1.3, 1.4 i 02/96 – 08/03 44 – 66 kW	22-045546		19-029283 	
B4	1.8 D, 1.8 DI 02/96 – 08/03 44 – 55 kW	22-045553 11-101338		19-029283 	












FORD FIESTA Box (JV_)









B1	1.4, D 1.8, TD 1.8 05/98 – 08/03 44 – 66 kW	12-244744		12-117154	RA: without ball bearing
B3	D 1.8 05/98 – 04/02 44 kW			36-133437 36-227341	with standard chassis
B3	TD 1.8 03/00 – 08/03 55 kW			36-133437 36-227341	with standard chassis
B4	D 1.8 05/98 – 04/02 44 kW	22-045553 11-101338		11-105886  19-029306 	→08/98; with standard chassis
B4	D 1.8 05/98 – 04/02 44 kW	22-045553 11-101338		11-105886  19-104089 	09/98→; with standard chassis
B4	TD 1.8 03/00 – 08/03 55 kW	22-045546 11-101338		11-105886  19-104089 	

FORD FIESTA Saloon

B1	1.0 EcoBoost, 1.6, 1.6 Ti 04/10 – 62 – 92 kW	12-225354		12-225347	Steel Elastomer; without ball bearing FA: Manual Transmission
B4	1.0 EcoBoost, 1.6, 1.6 Ti 04/10 – 62 – 92 kW	22-239266 22-239273		19-239286 	01/13→; with standard chassis
B4	1.6 Ti, 1.6 04/10 – 88 – 89 kW	22-188649 22-188632		24-188654 	→12/12
B6 Sport	1.0 EcoBoost, 1.6, 1.6 Ti 04/10 – 62 – 92 kW	22-245199  22-245205 		24-239318 	with standard chassis; 01/13→

					
FORD					
FORD FIESTA Saloon					
B6 Sport	1.6, 1.6 Ti 04/10 –	62 – 89 kW	22-245199  22-245205 	24-239318 	with standard chassis; →12/12 FA: only in connection with 2x CV11-5414-AB
B8	1.0 EcoBoost, 1.6, 1.6 Ti 04/10 –	62 – 92 kW	22-245212  22-245229 	24-239349 	with sports suspension; 01/13→
B8	1.6, 1.6 Ti 04/10 –	62 – 89 kW	22-245212  22-245229 	24-239349 	with sports suspension; →12/12 FA: only in connection with 2x CV11-5414-AB




FORD FOCUS (DAW, DBW)					
B1	1.4 16V, 1.6 16V, 1.6 16V Flexifuel, 1.8 DI / TDDi, 1.8 Turbo DI / TDDi, 1.8 TDCi, 1.8 16V, 1.8 16V BiFuel, 2.0, 2.0 16V 10/98 – 12/07	55 – 101 kW	12-244805		Manual Transmission; not: RS
B3	1.4 16V, 1.6 16V, 1.8 16V, 2.0, 2.0 16V 10/98 – 12/07	55 – 101 kW	36-255788	36-248483	with standard chassis
B3	1.4 16V, 1.6 16V 10/98 – 11/04	55 – 74 kW	36-267590		with standard chassis; Reinforced Version
B3	1.8 DI / TDDi, 1.8 Turbo DI / TDDi 10/98 – 11/04	55 – 66 kW	36-267590	36-248483	with standard chassis
B3	1.8 TDCi 03/01 – 11/04	74 – 85 kW	36-267590	36-163991	with standard chassis
B3	1.8 TDCi 03/01 – 11/04	74 – 85 kW		36-248483	with standard chassis; Reinforced Version
B4	1.4 16V, 1.6 16V, 1.6 16V Flexifuel, 1.8 DI / TDDi, 1.8 Turbo DI / TDDi, 1.8 TDCi, 1.8 16V, 1.8 16V BiFuel, 2.0, 2.0 16V 10/98 – 12/07	55 – 101 kW	22-051226  22-051219  11-270577 	11-270409  19-065878 	
B6 Sport	1.4 16V, 1.6 16V, 1.6 16V Flexifuel, 1.8 DI / TDDi, 1.8 Turbo DI / TDDi, 1.8 TDCi, 1.8 16V, 1.8 16V BiFuel, 2.0, 2.0 16V, ST170 10/98 – 12/07	55 – 127 kW	35-051398  35-051404 	24-066655 	with standard chassis
B8	1.4 16V, 1.6 16V, 1.8 DI / TDDi, 1.8 Turbo DI / TDDi, 1.8 TDCi, 1.8 16V, 1.8 16V BiFuel, 2.0, 2.0 16V, ST170 10/98 – 12/07	55 – 127 kW	35-051411  35-051428 	24-066662 	with sports suspension
B12 PK	1.4 16V, 1.6 16V 10/98 – 11/04	55 – 74 kW		46-181336	Conditions see certificates; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 855 kg RA: Axle load [kg] to 905 kg; without leveling control
B12 PK	1.8 DI / TDDi, 1.8 Turbo DI / TDDi, 1.8 TDCi 10/98 – 11/04	55 – 85 kW		46-181374	Conditions see certificates; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 965 kg RA: Axle load [kg] to 905 kg; without leveling control
B12 PK	1.8 16V, 2.0, 2.0 16V 10/98 – 12/07	85 – 101 kW		46-181343	Conditions see certificates; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 915 kg RA: Axle load [kg] to 905 kg; without leveling control
B12 PK	ST170 03/02 – 11/04	127 kW		46-181343	Conditions see certificates; with General Certification (ABE) FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 915 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 905 kg; without leveling control

FORD FOCUS Saloon (DFW)					
B1	1.4 16V, 1.6 16V, 1.8 16V, 1.8 Turbo DI / TDDi, 1.8 TDCi, 2.0, 2.0 16V, 2.3 02/99 – 12/07	55 – 113 kW	12-244805		Manual Transmission; not: RS
B3	1.4 16V, 1.6 16V, 1.8 16V, 2.0, 2.0 16V 02/99 – 12/07	55 – 101 kW	36-255788	36-248483	with standard chassis
B3	1.4 16V, 1.6 16V 02/99 – 11/04	55 – 74 kW	36-267590		with standard chassis; Reinforced Version
B3	1.8 Turbo DI / TDDi 02/99 – 03/05	55 – 66 kW	36-267590	36-248483	with standard chassis
B3	1.8 TDCi 03/01 – 11/04	74 – 85 kW	36-267590	36-163991	with standard chassis
B4	1.4 16V, 1.6 16V, 1.8 16V, 1.8 Turbo DI / TDDi, 1.8 TDCi, 2.0, 2.0 16V, 2.3 02/99 – 12/07	55 – 113 kW	22-051226  22-051219  11-270577 	11-270409  19-065878 	
B6 Sport	1.4 16V, 1.6 16V, 1.8 16V, 1.8 Turbo DI / TDDi, 1.8 TDCi, 2.0, 2.0 16V, 2.3 02/99 – 12/07	55 – 113 kW	35-051398  35-051404 	24-066655 	with standard chassis













FORD







FORD FOCUS Saloon (DFW)






















B8	1.4 16V, 1.6 16V, 1.8 16V, 1.8 Turbo DI / TDDi, 1.8 TDCi, 2.0, 2.0 16V, 2.3 02/99 – 12/07	55 – 113 kW	35-051411  35-051428 	24-066662 	with sports suspension
B12 PK	1.4 16V, 1.6 16V 02/99 – 11/04	55 – 74 kW	46-181336		Conditions see certificates; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 855 kg RA: Axle load [kg] to 905 kg; without leveling control
B12 PK	1.8 16V, 2.0, 2.0 16V 02/99 – 12/07	82 – 101 kW	46-181343		Conditions see certificates; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 915 kg RA: Axle load [kg] to 905 kg; without leveling control
B12 PK	1.8 Turbo DI / TDDi, 1.8 TDCi 02/99 – 11/04	66 – 85 kW	46-181374		Conditions see certificates; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 965 kg RA: Axle load [kg] to 905 kg; without leveling control


























FORD FOCUS Turnier (DNW)

B1	1.4 16V, 1.6 16V, 1.6 16V Flexifuel, 1.8 BiFuel, 1.8 16V, 2.0, 2.0 16V, 1.8 DI / TDDi, 1.8 Turbo DI / TDDi, 1.8 TDCi 02/99 – 12/07	55 – 101 kW	12-244805		
B3	1.4 16V, 1.6 16V, 1.6 16V Flexifuel, 1.8 16V 02/99 – 11/04	55 – 85 kW		36-257263	with standard chassis
B3	1.4 16V, 1.6 16V, 1.6 16V Flexifuel, 1.8 16V 02/99 – 11/04	55 – 85 kW	36-267590		with standard chassis; Reinforced Version
B3	2.0, 2.0 16V, 1.8 TDCi 02/99 – 12/07	74 – 101 kW	36-267590	36-257263	with standard chassis
B3	1.8 DI / TDDi, 1.8 Turbo DI / TDDi 02/99 – 11/04	55 – 66 kW	36-267590	36-257263	with standard chassis
B4	1.4 16V, 1.6 16V, 1.6 16V Flexifuel, 1.8 BiFuel, 1.8 16V, 2.0, 2.0 16V, 1.8 DI / TDDi, 1.8 Turbo DI / TDDi, 1.8 TDCi 02/99 – 12/07	55 – 101 kW	22-051226  22-051219  11-270577 	19-065885 	
B6 Sport	1.4 16V, 1.6 16V, 1.6 16V Flexifuel, 1.8 BiFuel, 1.8 16V, 2.0, 2.0 16V, ST170, 2.3, 1.8 DI / TDDi, 1.8 Turbo DI / TDDi, 1.8 TDCi 02/99 – 12/07	55 – 127 kW	35-051398  35-051404 	24-066679 	with standard chassis
B8	1.4 16V, 1.6 16V, 1.6 16V Flexifuel, 1.8 BiFuel, 1.8 16V, 2.0, 2.0 16V, ST170, 2.3, 1.8 DI / TDDi, 1.8 Turbo DI / TDDi, 1.8 TDCi 02/99 – 12/07	55 – 127 kW	35-051411  35-051428 	24-066679 	with sports suspension
B12 PK	1.4 16V, 1.6 16V, 1.6 16V Flexifuel 02/99 – 11/04	55 – 75 kW	46-181350		Conditions see certificates; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 855 kg RA: Axle load [kg] to 1010 kg; without leveling control
B12 PK	1.8 16V, 2.0, 2.0 16V, ST170 02/99 – 12/07	82 – 127 kW	46-181367		Conditions see certificates; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 915 kg RA: Axle load [kg] to 1010 kg; without leveling control
B12 PK	1.8 DI / TDDi, 1.8 Turbo DI / TDDi, 1.8 TDCi 02/99 – 11/04	55 – 85 kW	46-181381		Conditions see certificates; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 965 kg RA: Axle load [kg] to 1010 kg; without leveling control











































































FORD FOCUS C-MAX (DM2)




B1	1.6, 1.6 Ti, 1.8, 1.8 Flexifuel, 2.0, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi 10/03 – 03/07	66 – 107 kW		12-244829	
B3	1.6, 1.6 Ti 10/03 – 03/07	74 – 85 kW	37-162924	36-232451	with standard chassis
B3	1.6, 1.6 Ti 10/03 – 03/07	74 – 85 kW	37-253684		with standard chassis; Reinforced Version
B3	1.8, 1.8 Flexifuel, 2.0, 1.6 TDCi 10/03 – 03/07	66 – 107 kW	37-253684	36-232451	with standard chassis
B3	1.8 TDCi, 2.0 TDCi 10/03 – 03/07	85 – 100 kW		36-232451	with standard chassis
B4	1.6, 1.6 Ti, 1.8, 1.8 Flexifuel, 2.0, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi 10/03 – 03/07	66 – 107 kW	22-112811  22-112880 	19-119519 	
B6 Sport	1.6, 1.6 Ti, 1.8, 1.8 Flexifuel, 2.0, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi 10/03 – 03/07	66 – 107 kW	35-110736  35-110743 	24-110754 	with standard chassis

			
FORD			
FORD FOCUS C-MAX (DM2)			
B8	1.6, 1.6 Ti, 1.8, 1.8 Flexifuel, 2.0, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi 10/03 – 03/07 66 – 107 kW	35-110767  35-110774 	24-110754  with sports suspension
FORD FOCUS II (DA_, HCP, DP)			
B1	1.4, 1.6, 1.6 Ti, 1.6 LPG, 1.8, 1.8 Flexifuel, 2.0, 2.0 LPG, 2.0 CNG, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi 07/04 – 09/12 59 – 107 kW	12-238026	12-244829
B1	2.5 ST, 2.5 RS 10/05 – 09/12 166 – 224 kW	12-238026	
B3	1.4, 1.6, 1.6 Ti 07/04 – 09/12 59 – 85 kW		36-240883 with standard chassis
B3	1.4, 1.6, 1.6 Ti 07/04 – 09/12 59 – 85 kW		36-172160 with standard chassis; Reinforced Version
B3	1.8, 1.8 Flexifuel, 2.0, 1.6 TDCi 07/04 – 09/12 66 – 107 kW	37-264321	36-240883 with standard chassis
B3	1.8, 1.8 Flexifuel, 2.0, 1.6 TDCi 07/04 – 09/12 66 – 107 kW		36-172160 with standard chassis; Reinforced Version
B3	1.8 TDCi, 2.0 TDCi 07/04 – 09/12 81 – 100 kW	37-255794	36-240883 with standard chassis
B3	1.8 TDCi, 2.0 TDCi 07/04 – 09/12 81 – 100 kW	37-255794	36-172160 with standard chassis; Reinforced Version
B4	1.4, 1.6, 1.6 Ti, 1.6 LPG, 1.8, 1.8 Flexifuel, 2.0, 2.0 LPG, 2.5 ST, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi 07/04 – 09/12 59 – 166 kW	22-112811  22-112880 	19-119526  with standard chassis
B6 Sport	1.4, 1.6, 1.6 Ti, 1.6 LPG, 1.8, 1.8 Flexifuel, 2.0, 2.0 LPG, 2.5 ST, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi 07/04 – 09/12 59 – 166 kW	35-110736  35-110743 	24-196529  with standard chassis
B6 Sport	2.5 RS, 2.5 RS 500 01/09 – 07/11 224 – 257 kW	35-233091  35-233107 	24-233118 
B8	1.4, 1.6, 1.6 Ti, 1.6 LPG, 1.8, 1.8 Flexifuel, 2.0, 2.0 LPG, 2.5 ST, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi 07/04 – 09/12 59 – 166 kW	35-110767  35-110774 	24-196550  with sports suspension
B12 PK	1.4, 1.6, 1.6 Ti, 1.8 07/04 – 09/12 59 – 92 kW		46-181282 Conditions see certificates; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1005 kg RA: Axle load [kg] to 1015 kg; without leveling control
B12 PK	2.0, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi 07/04 – 09/12 66 – 107 kW		46-181299 Conditions see certificates; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1015 kg; without leveling control
B12 PK	2.5 ST 10/05 – 09/12 166 kW		46-181329 Conditions see certificates; with General Certification (ABE) FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1050 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 915 kg; without leveling control
B14	1.4, 1.6, 1.6 Ti, 1.8, 1.8 Flexifuel, 2.0, 2.5 ST, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi 07/04 – 09/12 59 – 166 kW		47-121225 Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1090 kg
B16 PSS9	1.4, 1.6, 1.6 Ti, 1.8, 1.8 Flexifuel, 2.0, 2.5 ST, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi 07/04 – 09/12 59 – 166 kW		48-121262 Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1090 kg
FORD FOCUS II Saloon (DB_, FCH, DH)			
B1	1.4, 1.6, 1.6 Ti, 1.8, 1.8 Flexifuel, 2.0, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi 04/05 – 09/12 59 – 107 kW	12-238026	12-244829
B3	1.4, 1.6, 1.6 Ti 04/05 – 09/12 59 – 85 kW		36-172160 with standard chassis
B3	1.8, 1.8 Flexifuel, 2.0, 1.6 TDCi 04/05 – 09/12 66 – 107 kW	37-264321	36-172160 with standard chassis
B3	1.8 TDCi, 2.0 TDCi 04/05 – 09/12 81 – 100 kW	37-255794	36-172160 with standard chassis
B4	1.4, 1.6, 1.6 Ti, 1.8, 1.8 Flexifuel, 2.0, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi 04/05 – 09/12 59 – 107 kW	22-112811  22-112880 	19-119526  with standard chassis

























			
FORD			
FORD FOCUS II Saloon (DB_, FCH, DH)			
B6 Sport	1.4, 1.6, 1.6 Ti, 1.8, 1.8 Flexifuel, 2.0, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi 04/05 – 09/12 59 – 107 kW	35-110736  35-110743 	with standard chassis
B8	1.4, 1.6, 1.6 Ti, 1.8, 1.8 Flexifuel, 2.0, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi 04/05 – 09/12 59 – 107 kW	35-110767  35-110774 	with sports suspension
B12 PK	1.4, 1.6, 1.6 Ti, 1.8 04/05 – 09/12 59 – 92 kW	46-181282	
		Conditions see certificates; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1005 kg RA: Axle load [kg] to 1015 kg; without leveling control	
B12 PK	2.0, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi 04/05 – 09/12 66 – 107 kW	46-181299	
		Conditions see certificates; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1015 kg; without leveling control	
B14	1.4, 1.6, 1.6 Ti, 1.8, 1.8 Flexifuel, 2.0, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi 04/05 – 09/12 59 – 107 kW	47-121225	
		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1090 kg	
B16 PSS9	1.4, 1.6, 1.6 Ti, 1.8, 1.8 Flexifuel, 2.0, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi 04/05 – 09/12 59 – 107 kW	48-121262	
		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1090 kg	
FORD FOCUS II Turnier (DA_, FFS, DS)			
B1	1.4, 1.6, 1.6 Ti, 1.6 LPG, 1.8, 1.8 Flexifuel, 2.0, 2.0 LPG, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi 07/04 – 09/12 59 – 107 kW	12-238026	12-244829
B3	1.4, 1.6, 1.6 Ti 07/04 – 09/12 59 – 85 kW	37-253639	36-259083
		with standard chassis FA: Coil spring with constant wire diameter	
B3	1.8, 1.8 Flexifuel, 2.0, 1.6 TDCi 07/04 – 09/12 66 – 107 kW	37-264321	36-259083
		with standard chassis	
B3	1.8 TDCi, 2.0 TDCi 07/04 – 09/12 81 – 100 kW	37-255794	36-259083
		with standard chassis	
B4	1.4, 1.6, 1.6 Ti, 1.6 LPG, 1.8, 1.8 Flexifuel, 2.0, 2.0 LPG, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi 07/04 – 09/12 59 – 107 kW	22-112811  22-112880 	19-138411 
		with standard chassis	
B6 Sport	1.4, 1.6, 1.6 Ti, 1.6 LPG, 1.8, 1.8 Flexifuel, 2.0, 2.0 LPG, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi 07/04 – 09/12 59 – 107 kW	35-110736  35-110743 	24-124508 
		with standard chassis	
B8	1.4, 1.6, 1.6 Ti, 1.6 LPG, 1.8, 1.8 Flexifuel, 2.0, 2.0 LPG, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi 07/04 – 09/12 59 – 107 kW	35-110767  35-110774 	24-124515 
		with sports suspension	
B12 PK	1.4, 1.6, 1.6 Ti, 1.8 07/04 – 09/12 59 – 92 kW	46-181305	
		Conditions see certificates; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1005 kg RA: Axle load [kg] to 1090 kg; without leveling control	
B12 PK	2.0, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi 07/04 – 09/12 66 – 107 kW	46-181312	
		Conditions see certificates; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1090 kg; without leveling control	
FORD FOCUS II Convertible			
B1	1.6, 2.0, 2.0 TDCi 10/06 – 09/10 74 – 107 kW	12-238026	
B4	1.6, 2.0, 2.0 TDCi 10/06 – 09/10 74 – 107 kW	22-112811  22-112880 	19-147291 
		with standard chassis	
B6 Sport	1.6, 2.0, 2.0 TDCi 10/06 – 09/10 74 – 107 kW	35-110736  35-110743 	24-142182 
		with standard chassis	
B8	1.6, 2.0, 2.0 TDCi 10/06 – 09/10 74 – 107 kW	35-110767  35-110774 	24-142199 
		with sports suspension	
B12 PK	1.6, 2.0 10/06 – 09/10 74 – 107 kW	46-187925	
		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 990 kg RA: Axle load [kg] to 1065 kg; without leveling control	
B12 PK	2.0 TDCi 10/06 – 09/10 100 kW	46-187932	
		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1065 kg; without leveling control	













































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



































				
FORD				
FORD FOCUS III				
B1	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 LPG, 1.6 Flexifuel, 1.6 EcoBoost, 2.0, 2.0 FLEX, 2.0 Ti-GDi, 2.0 ST, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 1.6 TDCi ECOnetic, 2.0 TDCi, 2.0 TDCi ST 07/10 – 63 – 188 kW	12-238026	12-244829	
B3	1.0 EcoBoost 02/12 – 74 – 103 kW	37-283698	36-275328	with standard chassis
B3	1.6 Ti, 1.6 Flexifuel, 1.6 EcoBoost, 1.6 TDCi 07/10 – 70 – 134 kW	37-283698	36-275328	with standard chassis
B3	1.6 Ti, 1.6 Flexifuel, 1.6 EcoBoost, 1.6 TDCi, 2.0 TDCi 07/10 – 70 – 134 kW		36-275335	with standard chassis; Reinforced Version
B3	2.0 TDCi 07/10 – 85 – 132 kW	37-283704	36-275328	with standard chassis
B4	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 LPG, 1.6 Flexifuel, 1.6 EcoBoost, 2.0, 2.0 FLEX, 2.0 Ti-GDi, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 1.6 TDCi ECOnetic, 2.0 TDCi 07/10 – 63 – 134 kW	22-217134   22-217141  	19-217154 	with standard chassis; →10/14; Type: CB8
B4	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 LPG, 1.6 Flexifuel, 1.6 EcoBoost, 2.0, 2.0 FLEX, 2.0 Ti-GDi, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 1.6 TDCi ECOnetic, 2.0 TDCi, 2.0 TDCi ST 07/10 – 63 – 136 kW	22-256362   22-256379  	19-217154 	with standard chassis; 11/14→; Type: CEW
B4	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 LPG, 1.6 Flexifuel, 1.6 EcoBoost, 2.0, 2.0 FLEX, 2.0 Ti-GDi, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 1.6 TDCi ECOnetic, 2.0 TDCi 07/10 – 63 – 134 kW	22-220530  22-220547 	19-217154 	with sports suspension; →10/14; Type: CB8
B4	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 LPG, 1.6 Flexifuel, 1.6 EcoBoost, 2.0, 2.0 FLEX, 2.0 Ti-GDi, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 1.6 TDCi ECOnetic, 2.0 TDCi, 2.0 TDCi ST 07/10 – 63 – 136 kW	22-255969   22-255976  	19-217154 	with sports suspension; 11/14→; Type: CEW
B4	2.0 ST 07/12 – 184 – 188 kW	22-217134   22-217141  	19-249124 	with standard chassis; →10/14; Type: CB8
B4	2.0 ST 07/12 – 184 – 188 kW	22-256362   22-256379  	19-249124 	with standard chassis; 11/14→; Type: CEW
B4	2.0 ST 07/12 – 184 – 188 kW	22-220530  22-220547 	19-249124 	with sports suspension; →10/14; Type: CB8
B4	2.0 ST 07/12 – 184 – 188 kW	22-255969   22-255976  	19-249124 	with sports suspension; 11/14→; Type: CEW
B6 Sport	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 LPG, 1.6 Flexifuel, 1.6 EcoBoost, 2.0, 2.0 FLEX, 2.0 Ti-GDi, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 1.6 TDCi ECOnetic, 2.0 TDCi 07/10 – 63 – 134 kW	29-196500   29-196517  	24-196529 	with standard chassis; →10/14; Type: CB8
B6 Sport	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 LPG, 1.6 Flexifuel, 1.6 EcoBoost, 2.0, 2.0 FLEX, 2.0 Ti-GDi, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 1.6 TDCi ECOnetic, 2.0 TDCi, 2.0 TDCi ST 07/10 – 63 – 136 kW	29-256389   29-256396  	24-196529 	with standard chassis; 11/14→; Type: CEW
B6 Sport	2.0 ST 07/12 – 184 – 188 kW	29-196500   29-196517  	24-232968 	→10/14; Type: CB8; with standard chassis
B6 Sport	2.0 ST 07/12 – 184 – 188 kW	29-256402   29-256419  	24-232975 	with sports suspension; 11/14→; Type: CEW
B8	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 LPG, 1.6 Flexifuel, 1.6 EcoBoost, 2.0, 2.0 FLEX, 2.0 Ti-GDi, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 1.6 TDCi ECOnetic, 2.0 TDCi 07/10 – 63 – 134 kW	29-196531   29-196548  	24-196550 	with sports suspension; →10/14; Type: CB8
B8	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 LPG, 1.6 Flexifuel, 1.6 EcoBoost, 2.0, 2.0 FLEX, 2.0 Ti-GDi, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 1.6 TDCi ECOnetic, 2.0 TDCi, 2.0 TDCi ST 07/10 – 63 – 136 kW	29-256402   29-256419  	24-196550 	with sports suspension; 11/14→; Type: CEW
B8	2.0 ST 07/12 – 184 – 188 kW	29-196531   29-196548  	24-232975 	with sports suspension; →10/14; Type: CB8
B12 PK	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 Flexifuel, 1.6 EcoBoost, 2.0, 2.0 FLEX, 2.0 Ti-GDi, 1.6 TDCi 07/10 – 63 – 134 kW	46-229816		Conditions see certificates; →10/14; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 985 kg RA: Axle load [kg] to 1060 kg
B12 PK	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 1.6 TDCi ECOnetic 07/10 – 63 – 134 kW	46-264831		Conditions see certificates; 11/14→; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 985 kg RA: Axle load [kg] to 1060 kg

			
FORD			
FORD FOCUS III			
B12 PK	1.5 EcoBoost, 1.6 Ti, 2.0, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 1.6 TDCi ECOnetic, 2.0 TDCi 07/10 – 63 – 134 kW	46-264848	Conditions see certificates; 11/14→; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 1060 kg
B12 PK	1.6 Ti, 1.6 Flexifuel, 1.6 EcoBoost, 2.0, 2.0 FLEX, 2.0 Ti-GDi, 2.0 TDCi 07/10 – 63 – 134 kW	46-262455	Conditions see certificates; →10/14; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 1060 kg
B12 PK	2.0 ST 07/12 – 184 – 188 kW	46-258243	→10/14; Type: CB8; Conditions see certificates FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 1025 kg
B12 PK	2.0 ST 07/12 – 184 kW	46-276681	11/14→; Conditions see certificates FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 1060 kg
B12 PK	2.0 ST 09/12 – 186 – 188 kW	46-264848	Conditions see certificates; 11/14→ FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 1025 kg
B12 PK	2.0 TDCi ST 11/14 – 136 kW	46-264848	Conditions see certificates FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 1060 kg
B14	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 LPG, 1.6 Flexifuel, 1.6 EcoBoost, 2.0, 2.0 FLEX, 2.0 Ti-GDi, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 1.6 TDCi ECOnetic, 2.0 TDCi 07/10 – 63 – 134 kW	47-196568	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1060 kg
B14	2.0 ST, 2.0 TDCi ST 07/12 – 136 – 188 kW	47-232952	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-30 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 1025 kg

FORD FOCUS III Box Body / Hatchback

B1	1.0 EcoBoost, 1.5 EcoBoost, 1.6 EcoBoost, 1.6 Ti, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 2.0 TDCi 01/11 – 06/14 70 – 134 kW	12-238026	12-244829	
B4	1.0 EcoBoost, 1.5 EcoBoost, 1.6 EcoBoost, 1.6 Ti, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi 01/11 – 06/14 70 – 134 kW	22-217134  22-217141 	19-217154 	with standard chassis; →10/14; Type: CB8
B4	1.0 EcoBoost, 1.5 EcoBoost, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 2.0 TDCi 01/11 – 70 – 134 kW	22-256362  22-256379 	19-217154 	with standard chassis; 11/14→; Type: CEW
B4	1.0 EcoBoost, 1.5 EcoBoost, 1.6 EcoBoost, 1.6 Ti, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi 01/11 – 06/14 70 – 134 kW	22-220530  22-220547 	19-217154 	with sports suspension; →10/14; Type: CB8
B4	1.0 EcoBoost, 1.5 EcoBoost, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 2.0 TDCi 01/11 – 70 – 134 kW	22-255969  22-255976 	19-217154 	with sports suspension; 11/14→; Type: CEW
B6 Sport	1.0 EcoBoost, 1.5 EcoBoost, 1.6 EcoBoost, 1.6 Ti, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi 01/11 – 06/14 70 – 134 kW	29-196500  29-196517 	24-196529 	with standard chassis; →10/14; Type: CB8
B6 Sport	1.0 EcoBoost, 1.5 EcoBoost, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 2.0 TDCi 01/11 – 70 – 134 kW	29-256389  29-256396 	24-196529 	with standard chassis; 11/14→; Type: CEW
B8	1.0 EcoBoost, 1.5 EcoBoost, 1.6 EcoBoost, 1.6 Ti, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi 01/11 – 06/14 70 – 134 kW	29-196531  29-196548 	24-196550 	with sports suspension; →10/14; Type: CB8
B8	1.0 EcoBoost, 1.5 EcoBoost, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 2.0 TDCi 01/11 – 70 – 134 kW	29-256402  29-256419 	24-196550 	with sports suspension; 11/14→; Type: CEW
B12 PK	1.0 EcoBoost, 1.5 EcoBoost, 1.6 EcoBoost, 1.6 Ti, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi 01/11 – 06/14 70 – 134 kW	46-229816		Conditions see certificates; →10/14; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 985 kg RA: Axle load [kg] to 1060 kg
B12 PK	1.0 EcoBoost, 1.5 EcoBoost, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 2.0 TDCi 02/12 – 70 – 134 kW	46-264831		Conditions see certificates; 11/14→; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 985 kg RA: Axle load [kg] to 1060 kg
B12 PK	1.5 EcoBoost, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 2.0 TDCi 02/12 – 70 – 134 kW	46-264848		Conditions see certificates; 11/14→; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 1060 kg
B14	1.0 EcoBoost, 1.5 EcoBoost, 1.6 EcoBoost, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi 01/11 – 06/14 70 – 134 kW	47-196568		Conditions see certificates; →10/14; Type: CB8; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1060 kg

				
FORD				
FORD FOCUS III Box Body/Estate				
B1	1.0 EcoBoost, 1.5 EcoBoost, 1.5 TDCi, 1.5 TDCi ECOnetic, 2.0 TDCi 02/12 – 70 – 134 kW	12-238026		
B4	1.0 EcoBoost, 1.5 EcoBoost, 1.5 TDCi, 1.5 TDCi ECOnetic 02/12 – 70 – 134 kW	22-217134  22-217141 	19-217161 	with standard chassis; →10/14; Type: CB8
B4	1.0 EcoBoost, 1.5 EcoBoost, 1.5 TDCi, 1.5 TDCi ECOnetic, 2.0 TDCi 02/12 – 70 – 134 kW	22-256362  22-256379 	19-266909 	with standard chassis; 11/14→; Type: CEW
B6 Sport	1.0 EcoBoost, 1.5 EcoBoost, 1.5 TDCi, 1.5 TDCi ECOnetic 02/12 – 70 – 134 kW	29-196500  29-196517 	24-124508 	with standard chassis; →10/14; Type: CB8
B6 Sport	1.0 EcoBoost, 1.5 EcoBoost, 1.5 TDCi, 1.5 TDCi ECOnetic, 2.0 TDCi 02/12 – 70 – 134 kW	29-256389  29-256396 	24-266895 	with standard chassis; 11/14→; Type: CEW
B8	1.0 EcoBoost, 1.5 EcoBoost, 1.5 TDCi, 1.5 TDCi ECOnetic 02/12 – 70 – 134 kW	29-196531  29-196548 	24-124515 	with sports suspension; →10/14; Type: CB8
B8	1.0 EcoBoost, 1.5 EcoBoost, 1.5 TDCi, 1.5 TDCi ECOnetic 02/12 – 70 – 134 kW	29-256402  29-256419 	24-261920 	with sports suspension; 11/14→; Type: CEW
FORD FOCUS III Saloon				
B1	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 Flexifuel, 1.6 EcoBoost, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 2.0 TDCi 07/10 – 63 – 134 kW	12-238026	12-244829	
B3	1.6 Ti, 1.6 Flexifuel, 1.6 EcoBoost, 1.6 TDCi 07/10 – 70 – 134 kW	37-283698	36-275328	with standard chassis
B3	2.0 TDCi 07/10 – 85 – 120 kW	37-283704	36-275335	with standard chassis
B4	1.0 EcoBoost, 1.6 Ti, 1.6 Flexifuel, 1.6 EcoBoost, 2.0, 2.0 FLEX, 2.0 GDi, 1.6 TDCi, 2.0 TDCi 07/10 – 63 – 134 kW	22-217134  22-217141 	19-217154 	with standard chassis; →10/14; Type: CB8
B4	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 Flexifuel, 1.6 EcoBoost, 2.0, 2.0 FLEX, 2.0 GDi, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 2.0 TDCi 07/10 – 63 – 134 kW	22-256362  22-256379 	19-217154 	with standard chassis; 11/14→; Type: CEW
B4	1.0 EcoBoost, 1.6 Ti, 1.6 Flexifuel, 1.6 EcoBoost, 2.0, 2.0 FLEX, 2.0 GDi, 1.6 TDCi, 2.0 TDCi 07/10 – 63 – 134 kW	22-220530  22-220547 	19-217154 	with sports suspension; →10/14; Type: CB8
B4	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 Flexifuel, 1.6 EcoBoost, 2.0, 2.0 FLEX, 2.0 GDi, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 2.0 TDCi 07/10 – 63 – 134 kW	22-255969  22-255976 	19-217154 	with sports suspension; 11/14→; Type: CEW
B6 Sport	1.0 EcoBoost, 1.6 Ti, 1.6 Flexifuel, 1.6 EcoBoost, 2.0, 2.0 FLEX, 2.0 GDi, 1.6 TDCi, 2.0 TDCi 07/10 – 63 – 134 kW	29-196500  29-196517 	24-196529 	with standard chassis; →10/14; Type: CB8
B6 Sport	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 Flexifuel, 1.6 EcoBoost, 2.0, 2.0 FLEX, 2.0 GDi, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 2.0 TDCi 07/10 – 63 – 134 kW	29-256389  29-256396 	24-196529 	with standard chassis; 11/14→; Type: CEW
B8	1.0 EcoBoost, 1.6 Ti, 1.6 Flexifuel, 1.6 EcoBoost, 2.0, 2.0 FLEX, 2.0 GDi, 1.6 TDCi, 2.0 TDCi 07/10 – 63 – 134 kW	29-196531  29-196548 	24-196550 	with sports suspension; →10/14; Type: CB8
B8	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 Flexifuel, 1.6 EcoBoost, 2.0, 2.0 FLEX, 2.0 GDi, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 2.0 TDCi 07/10 – 63 – 134 kW	29-256402  29-256419 	24-196550 	with sports suspension; 11/14→; Type: CEW
B12 PK	1.0 EcoBoost, 1.6 Ti, 1.6 TDCi 07/10 – 63 – 103 kW		46-264831	Conditions see certificates; 11/14→; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 985 kg RA: Axle load [kg] to 1025 kg
B12 PK	1.5 EcoBoost, 1.5 TDCi, 1.5 TDCi ECOnetic 11/14 – 70 – 134 kW		46-264831	Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 985 kg RA: Axle load [kg] to 1025 kg
B12 PK	1.5 EcoBoost, 1.5 TDCi, 1.5 TDCi ECOnetic, 2.0 TDCi 07/14 – 70 – 134 kW		46-264848	Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 1025 kg
B12 PK	2.0, 1.6 TDCi, 2.0 TDCi 07/10 – 70 – 120 kW		46-264848	Conditions see certificates; 11/14→; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 1025 kg

				
FORD				
FORD FOCUS III Saloon				
B14	1.0 EcoBoost, 1.6 Ti, 1.6 Flexifuel, 1.6 EcoBoost, 2.0, 2.0 FLEX, 2.0 GDi, 1.6 TDCi, 2.0 TDCi 07/10 – 63 – 134 kW	47-196568		Conditions see certificates; Type: CB8; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1060 kg
FORD FOCUS III Turnier				
B1	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 Flexifuel, 1.6 EcoBoost, 2.0 ST, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 1.6 TDCi ECOnetic, 2.0 TDCi 07/10 – 63 – 184 kW	12-238026		
B3	1.6 Ti, 1.6 Flexifuel, 1.6 EcoBoost, 1.6 TDCi, 2.0 TDCi 07/10 – 70 – 134 kW	37-283698		with standard chassis
B3	2.0 TDCi 07/10 – 85 – 120 kW	37-283704		with standard chassis
B4	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 LPG, 1.6 Flexifuel, 1.6 EcoBoost, 2.0, 2.0 Ti-GDi, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 1.6 TDCi ECOnetic, 2.0 TDCi 07/10 – 63 – 134 kW	22-217134  22-217141 	19-217161 	with standard chassis; →10/14; Type: CB8
B4	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 Flexifuel, 1.6 EcoBoost, 2.0, 2.0 Ti-GDi, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 1.6 TDCi ECOnetic, 2.0 TDCi 07/10 – 63 – 134 kW	22-256362  22-256379 	19-266909 	with standard chassis; 11/14→; Type: CEW
B4	2.0 ST 07/12 – 184 kW	22-217134  22-217141 	19-257853	→10/14; Type: CB8; with standard chassis
B4	2.0 TDCi, 2.0 TDCi ST 11/14 – 110 – 136 kW	22-256362  22-256379 	19-217161 	with standard chassis; 11/14→; Type: CB8
B6 Sport	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 LPG, 1.6 Flexifuel, 1.6 EcoBoost, 2.0, 2.0 Ti-GDi, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 1.6 TDCi ECOnetic, 2.0 TDCi 07/10 – 63 – 134 kW	29-196500  29-196517 	24-124508 	with standard chassis; →10/14; Type: CB8
B6 Sport	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 Flexifuel, 1.6 EcoBoost, 2.0, 2.0 Ti-GDi, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 1.6 TDCi ECOnetic, 2.0 TDCi 07/10 – 63 – 134 kW	29-256389  29-256396 	24-266895 	with standard chassis; 11/14→; Type: CEW
B6 Sport	2.0 ST 07/12 – 184 kW	29-196531  29-196548 	24-261920 	→10/14; Type: CB8; with standard chassis
B6 Sport	2.0 ST 07/12 – 184 kW	29-256402  29-256419 	24-261920 	11/14→; Type: CEW; with standard chassis
B6 Sport	2.0 TDCi, 2.0 TDCi ST 11/14 – 110 – 136 kW	29-256389  29-256396 	24-124508 	with standard chassis; 11/14→; Type: CB8
B8	1.0 EcoBoost 02/12 – 74 kW	29-196531  29-196548 	24-124515 	with sports suspension; →10/14; Type: CB8
B8	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 Flexifuel, 1.6 EcoBoost, 2.0, 2.0 Ti-GDi, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 1.6 TDCi ECOnetic, 2.0 TDCi 07/10 – 63 – 134 kW	29-256402  29-256419 	24-261920 	with sports suspension; 11/14→; Type: CEW
B8	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.6 LPG, 1.6 Flexifuel, 1.6 EcoBoost, 2.0, 2.0 Ti-GDi, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 1.6 TDCi ECOnetic, 2.0 TDCi 07/10 – 63 – 134 kW	29-196531  29-196548 	24-124515 	with sports suspension; →10/14; Type: CB8
B8	2.0 TDCi, 2.0 TDCi ST 11/14 – 110 – 136 kW	29-256402  29-256419 	24-124515 	with sports suspension; 11/14→; Type: CB8
B12 PK	1.0 EcoBoost, 1.6 Ti, 1.6 Flexifuel, 1.6 EcoBoost, 1.6 TDCi, 1.6 TDCi ECOnetic 07/10 – 63 – 134 kW	46-258229		→10/14; Type: CB8; Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 985 kg RA: Axle load [kg] to 1070 kg
B12 PK	1.0 EcoBoost, 1.5 EcoBoost, 1.6 Ti, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 1.6 TDCi ECOnetic 07/10 – 63 – 134 kW	46-264855		11/14→; Type: CB8; Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 985 kg RA: Axle load [kg] to 1070 kg
B12 PK	1.5 EcoBoost, 2.0, 1.5 TDCi, 1.5 TDCi ECOnetic, 1.6 TDCi, 1.6 TDCi ECOnetic, 2.0 TDCi 07/10 – 70 – 134 kW	46-264862		11/14→; Type: CB8; Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 1070 kg
B12 PK	1.6 Ti, 1.6 Flexifuel, 1.6 EcoBoost, 1.6 TDCi, 1.6 TDCi ECOnetic, 2.0 TDCi 07/10 – 63 – 134 kW	46-258236		→10/14; Type: CB8; Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 1070 kg
B12 PK	2.0 ST 07/12 – 184 kW	46-276698		Conditions see certificates; →10/14 FA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1070 kg
B12 PK	2.0 ST 07/12 – 184 kW	46-264879		Conditions see certificates; 11/14→ FA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1070 kg

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









FORD

FORD FOCUS III Turnier

B12 PK	2.0 TDCi 11/14 – 110 kW	46-264862		Type: CB8; Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 1070 kg
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
FORD FOCUS IV (HN)

B4	1.0 EcoBoost, 1.5 Ti-VCT, 1.5 EcoBoost, 1.5 EcoBlue, 2.0 EcoBlue 01/18 – 63 – 134 kW	22-295804 22-295903	 	19-295817	with standard chassis RA: Mounting points diameter [mm] 14,1 mm; Rigid Axle
B4	1.0 EcoBoost, 1.5 Ti-VCT, 1.5 EcoBoost, 1.5 EcoBlue, 2.0 EcoBlue 01/18 – 63 – 134 kW			19-191072	Mounting points diameter [mm] 14,1 mm; with off-road suspension RA: Rigid Axle
B4	1.0 EcoBoost, 1.5 Ti-VCT, 1.5 EcoBoost, 1.5 EcoBlue, 2.0 EcoBlue 01/18 – 63 – 134 kW	22-295804 22-295903	 	19-298757	with standard chassis RA: Mounting points diameter [mm] 12,1 mm; Multilink Axle
B6 Sport	1.0 EcoBoost, 1.5 Ti-VCT, 1.5 EcoBoost, 1.5 EcoBlue, 2.0 EcoBlue 01/18 – 63 – 134 kW	22-295781 22-296092	 	24-311731 	with standard chassis RA: Rigid Axle; Mounting points diameter [mm] 14,1 mm
B6 Sport	1.0 EcoBoost, 1.5 Ti-VCT, 1.5 EcoBoost, 1.5 EcoBlue, 2.0 EcoBlue 01/18 – 63 – 134 kW	22-295781 22-296092	 	24-295796	with standard chassis RA: Multilink Axle; Mounting points diameter [mm] 12,1 mm



FORD FOCUS IV Turnier (HP)

B4	1.0 EcoBoost 09/18 – 63 kW	22-295804 22-295903	 		Mounting points diameter [mm] 12,1 mm; with standard chassis
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FORD FUSION (JU_)

B1	1.25, 1.6 TDCi 08/04 – 12/12 55 – 66 kW			11-115755 	with standard chassis
B1	1.25, 1.3, 1.4, 1.4 LPG, 1.6, 1.4 TDCi, 1.6 TDCi 08/02 – 12/12 44 – 74 kW	12-224340		12-224388	RA: without ball bearing
B3	1.3, 1.4, 1.6, 1.4 TDCi 08/02 – 12/12 44 – 74 kW	37-171964			with standard chassis
B3	1.3, 1.4, 1.6, 1.4 TDCi 08/02 – 12/12 44 – 74 kW	37-171971			with standard chassis; Reinforced Version
B3	1.4 TDCi 08/02 – 12/12 50 kW	37-259228			with standard chassis; Equipment Variant (B) oval spring pan; 01/04–12/12 FA: Coil spring with constant wire diameter
B3	1.4 TDCi 08/02 – 12/12 50 kW	37-171964			with standard chassis; →01/04
B3	1.6 TDCi 11/04 – 12/12 66 kW	37-171971			with standard chassis
B4	1.3, 1.4, 1.6, 1.4 TDCi 08/02 – 12/12 44 – 74 kW	22-112743 22-112750	 	19-112763  11-115755 	→12/03; Type: 2415; with standard chassis
B6 Sport	1.3, 1.4, 1.6, 1.4 TDCi 08/02 – 12/12 44 – 74 kW	35-104384  35-104391 	 	24-104401 	→12/03; with standard chassis




FORD GALAXY (WGR)

B1	2.0 i, 2.3 16V, 2.8 i V6, 2.8 i V6 4x4, 2.8 V6, 1.9 TDI 03/95 – 05/06 66 – 150 kW	12-117659			
B3	2.0 i, 1.9 TDI 03/95 – 05/06 66 – 110 kW	37-269234		38-131257	with standard chassis
B3	2.0 i, 1.9 TDI 03/95 – 05/06 66 – 110 kW	37-264079		38-131264	with standard chassis; Reinforced Version
B3	2.0 i, 1.9 TDI 03/95 – 05/06 66 – 110 kW	37-264079		38-131257	with standard chassis FA: Reinforced Version
B3	2.3 16V, 2.8 i V6, 2.8 V6 11/95 – 05/06 103 – 150 kW	37-264079		38-131264	with standard chassis
B3	2.3 16V, 2.8 i V6, 2.8 V6 11/95 – 05/06 103 – 150 kW	37-266738		38-131271	with standard chassis; Reinforced Version FA: Coil spring with constant wire diameter
B3	2.3 16V, 2.8 i V6, 2.8 V6 11/95 – 05/06 103 – 150 kW	37-264079		38-131271	with standard chassis RA: Reinforced Version
B3	2.3 16V, 2.8 i V6, 2.8 V6 11/95 – 05/06 103 – 150 kW	37-266738		38-131264	with standard chassis FA: Reinforced Version ; Coil spring with constant wire diameter
B3	2.8 i V6 4x4 04/96 – 04/00 128 kW	37-266738		38-131271	with standard chassis FA: Coil spring with constant wire diameter
B4	2.0 i, 2.3 16V, 2.8 i V6, 2.8 i V6 4x4, 2.8 V6, 1.9 TDI 03/95 – 05/06 66 – 150 kW	22-046796		19-061078 	












FORD







FORD GALAXY (WGR)

B6 Sport	2.0 i, 2.3 16V, 2.8 i V6, 2.8 i V6 4x4, 2.8 V6, 1.9 TDI 03/95 – 05/06 66 – 150 kW	35-103509  	24-103527 	with standard chassis
B12 PK	2.0 i, 2.3 16V 11/95 – 05/06 85 – 107 kW	46-193872		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1240 kg RA: Axle load [kg] to 1355 kg
B12 PK	2.8 i V6, 2.8 V6, 1.9 TDI 03/95 – 05/06 66 – 150 kW	46-193889		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1260 kg RA: Axle load [kg] to 1355 kg
















FORD GALAXY (WA6)































B1	1.6 EcoBoost, 2.0, 2.0 Flexifuel, 2.0 EcoBoost, 2.3, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 05/06 – 06/15 74 – 149 kW	12-231638		FA: without ball bearing
B4	1.6 EcoBoost, 2.0, 2.0 Flexifuel, 2.0 EcoBoost, 2.3, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 05/06 – 06/15 74 – 149 kW	22-182869  22-182876 	19-170206 	with sports suspension; without electronic suspension control; with standard chassis; without leveling control RA: Length 2 [mm]: 453 mm; Mounting points diameter [mm] 14,1 mm
B6 Sport	1.6 EcoBoost, 2.0, 2.0 Flexifuel, 2.0 EcoBoost, 2.3, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 05/06 – 06/15 74 – 149 kW	35-143598  35-143604 	24-143639 	without electronic suspension control; with standard chassis; without leveling control
B8	1.6 EcoBoost, 2.0, 2.0 Flexifuel, 2.0 EcoBoost, 2.3, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 05/06 – 06/15 74 – 149 kW	35-143611  35-143628 	24-143646 	with sports suspension; without electronic suspension control; without leveling control
B12 PK	1.6 EcoBoost, 2.0, 2.0 Flexifuel, 2.0 EcoBoost 05/06 – 06/15 107 – 149 kW	46-194336		Conditions see certificates; without electronic suspension control; without leveling control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1300 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1405 kg
B12 PK	2.3, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 05/06 – 06/15 74 – 147 kW	46-194343		Conditions see certificates; without electronic suspension control; without towbar FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1300 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1405 kg

FORD GALAXY (CK)

B4	1.5 EcoBoost, 2.0 EcoBoost, 2.0 TDCi, 2.0 EcoBlue, 2.0 TDCi 4x4, 2.0 EcoBlue 4x4, 2.0 TDCi Bi-Turbo, 2.0 EcoBlue Bi-Turbo 01/15 – 06/18 88 – 176 kW	22-263155  22-264688 	19-263168	with standard chassis
B4	1.5 EcoBoost, 2.0 EcoBoost, 2.0 TDCi, 2.0 EcoBlue, 2.0 TDCi 4x4, 2.0 EcoBlue 4x4, 2.0 TDCi Bi-Turbo, 2.0 EcoBlue Bi-Turbo 01/15 – 06/18 88 – 176 kW	22-290885  22-290892 	19-289588	with sports suspension
B6 Sport	1.5 EcoBoost, 2.0 EcoBoost, 2.0 TDCi, 2.0 EcoBlue, 2.0 TDCi 4x4, 2.0 EcoBlue 4x4, 2.0 TDCi Bi-Turbo, 2.0 EcoBlue Bi-Turbo 01/15 – 06/18 88 – 176 kW	35-264651  35-264668 	24-264679	

FORD KA (RB_)







B1	1.0 i, 1.3 i 09/96 – 11/08 36 – 48 kW	12-244744		
B3	1.0 i 07/97 – 11/08 38 – 48 kW	36-130047		with standard chassis
B3	1.3 i 06/98 – 11/08 36 kW	36-130047		with standard chassis
B3	1.3 i 09/96 – 11/08 36 – 44 kW		36-159208	with standard chassis; 05/00→
B3	1.3 i 09/96 – 11/08 37 – 44 kW	36-130047		with standard chassis
B3	1.3 i 08/02 – 11/08 51 kW	36-130047	36-159208	with standard chassis
B4	1.0 i, 1.3 i 09/96 – 11/08 36 – 44 kW	22-045515  11-270638 	19-029276 	→09/98; with standard chassis
B4	1.0 i, 1.3 i 09/96 – 11/08 36 – 48 kW	22-045515  11-270638 	19-104096 	10/98–04/00; with standard chassis
B4	1.0 i, 1.3 i 09/96 – 11/08 36 – 48 kW	22-045515  11-270638 	19-196299 	05/00–04/03; with standard chassis
B4	1.3 i 09/96 – 10/02 37 kW	11-270638  22-045515 	19-104096 	10/98–04/00; with standard chassis
B4	1.3 i 08/02 – 11/08 51 kW	22-045515  11-270638 	19-196299 	

				
FORD				
FORD KA (RB_)				
B4	1.6 i 02/01 – 11/08 70 kW	22-227706 22-227713 11-270638		19-196299 
B6 Sport	1.0 i, 1.3 i 09/96 – 11/08 36 – 48 kW			24-060950  09/98–03/00; with standard chassis
B6 Sport	1.6 i 02/01 – 11/08 70 kW	22-235749 22-235756		19-235769 with standard chassis
B8	1.6 i 02/01 – 11/08 70 kW			19-235790 with sports suspension
FORD KA Van (RB)				
B3	1.3 i, 1.3 05/02 – 05/05 44 – 51 kW	36-130047		36-159208 with standard chassis
B4	1.3 i, 1.3 05/02 – 05/05 44 – 51 kW	22-045515		19-196299 
FORD KA				
B4	1.6 02/08 – 70 kW	22-197351  22-197368		19-197227
B6 Sport	1.6 02/08 – 70 kW	22-217653  22-217660		24-217675  with standard chassis
B8	1.6 02/08 – 70 kW	22-217684  22-217691		24-217705 with sports suspension
FORD KA (RU8)				
B3	1.2 10/08 – 51 kW	36-200610		36-199693 with standard chassis
B3	1.2 10/08 – 51 kW	36-200009 36-200269		36-200634 with standard chassis; Reinforced Version
B3	1.3 TDCi 10/08 – 55 kW	36-200009 36-200269		36-199693 with standard chassis
B3	1.3 TDCi 10/08 – 55 kW			36-200634 with standard chassis; Reinforced Version
B4	1.2, 1.3 TDCi 10/08 – 51 – 55 kW	22-197351  22-197368		19-197227
B6 Sport	1.2 10/08 – 51 kW	22-217653  22-217660		24-217675  with standard chassis
B6 Sport	1.3 TDCi 10/08 – 55 kW	22-217653  22-217660		24-217675  with standard chassis; Type: ZFA
B8	1.2, 1.3 TDCi 10/08 – 51 – 55 kW	22-217684  22-217691		24-217705 with sports suspension
FORD KA+ (UK, FK)				
B4	1.2, 1.2 Ti-VCT, 1.5, 1.5 TDCi 09/15 – 01/18 51 – 90 kW			19-250304 with standard chassis
FORD KA+ Saloon (TK, FK)				
B4	1.2, 1.5 09/15 – 01/18 63 – 90 kW			19-250304 with standard chassis
FORD KUGA I				
B1	2.5, 2.5 4x4, 2.0 TDCi, 2.0 TDCi 4x4 02/08 – 11/12 100 – 147 kW	12-238026		12-244829
B3	2.5, 2.0 TDCi 03/08 – 11/12 100 – 147 kW	36-266012		36-237821 with standard chassis
B3	2.5 4x4, 2.0 TDCi 4x4 02/08 – 11/12 100 – 147 kW	36-266012		36-237852 with standard chassis
B4	2.5, 2.5 4x4, 2.0 TDCi, 2.0 TDCi 4x4 02/08 – 11/12 100 – 147 kW	22-182821 22-182838		19-182841  with standard chassis
B6 Sport	2.5, 2.5 4x4, 2.0 TDCi, 2.0 TDCi 4x4 02/08 – 11/12 100 – 147 kW	35-156512 35-156529		24-156530  with standard chassis









			
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FORD





FORD KUGA II (DM2)

B1	1.5 EcoBoost, 1.5 EcoBoost 4x4, 1.6 EcoBoost, 1.6 EcoBoost 4x4, 2.0 TDCi, 2.0 TDCi 4x4 10/12 – 04/15 88 – 134 kW			12-244829	
B4	1.5 EcoBoost, 1.5 EcoBoost 4x4, 2.0 EcoBoost 4x4, 2.0 4x4, 2.0, 1.5 TDCi 10/15 – 88 – 183 kW	22-298942 22-298959	 	19-298962	with standard chassis
B4	1.5 EcoBoost, 1.5 EcoBoost 4x4, 1.6 EcoBoost, 1.6 EcoBoost 4x4, 1.6, 1.6 4x4, 2.0, 2.0 4x4, 2.5, 2.5 4x4, 2.0 TDCi, 2.0 TDCi 4x4 10/12 – 06/16 85 – 179 kW	22-242907 22-242914	 	19-242927	with standard chassis; →12/14
B4	1.5 EcoBoost, 1.5 EcoBoost 4x4, 1.6 EcoBoost, 1.6 EcoBoost 4x4, 1.6, 1.6 4x4, 2.0, 2.0 4x4, 2.5, 2.5 4x4, 2.0 TDCi, 2.0 TDCi 4x4 10/12 – 06/16 85 – 179 kW	22-298942 22-298959	 	19-298962	with standard chassis; 01/15→


FORD KUGA II VAN

B1	1.5 EcoBoost, 1.5 TDCi, 2.0 TDCi 09/14 – 88 – 110 kW			12-244829	
B1	1.5 EcoBoost 4x4, 2.0 TDCi 4x4 09/14 – 110 – 134 kW			12-244829	
B4	1.5 EcoBoost, 1.5 TDCi, 2.0 TDCi 09/14 – 88 – 110 kW	22-298942 22-298959	 	19-298962	with standard chassis; 01/15→
B4	1.5 EcoBoost 06/19 – 88 kW	22-298942 22-298959	 	19-298962	with standard chassis; 01/15→
B4	1.5 EcoBoost 09/14 – 110 kW	22-242907 22-242914	 	19-242927	with standard chassis; →12/14
B4	1.5 EcoBoost 4x4, 2.0 TDCi 4x4 09/14 – 110 – 134 kW	22-298942 22-298959	 	19-298962	with standard chassis; 01/15→













FORD MAVERICK (UDS, UNS)

B4	2.4 i, 2.7 TD 02/93 – 04/98 74 – 92 kW			19-105895 	19-061092 
B6 4600	2.4 i, 2.7 TD 02/93 – 04/98 74 – 92 kW			24-020763 	24-020770  RA: Length 2 [mm]: 580 mm; Length 1 [mm]: 372 mm; Parameter: 313/43













FORD MAVERICK

B4	2.0 16V FWD, 2.0 16V, 2.3 16V, 3.0 V6 24V FWD, 3.0 V6 24V 02/01 – 12/10 91 – 179 kW			19-165998 	
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


FORD MONDEO I (GBP)

B4	1.6 i 16V, 1.8 i 16V, 1.8 i 16V 4x4, 2.0 i 16V, 2.0 i 16V 4x4, 2.5 i 24V, 1.8 TD 02/93 – 08/96 65 – 125 kW	22-045607 11-104957	 	11-104964 22-045584	 →09/94; with standard chassis 
B4	1.6 i 16V, 1.8 i 16V, 1.8 i 16V 4x4, 2.0 i 16V, 2.0 i 16V 4x4, 2.5 i 24V, 1.8 TD 02/93 – 08/96 65 – 125 kW	22-045607 11-104957	 	11-104964 22-045621	 10/94→; with standard chassis 
B4	2.0 i 16V, 2.0 i 16V 4x4 12/94 – 08/96 97 kW	11-104957 22-045607	 	22-045621 11-104964	 10/94→; with standard chassis 

FORD MONDEO I Saloon (GBP)

B4	1.6 i 16V, 1.8 i 16V, 2.0 i 16V, 2.5 i 24V, 1.8 TD 02/93 – 08/96 65 – 125 kW	22-045607 11-104957	 	11-104964 22-045584	 →09/94; with standard chassis 
B4	1.6 i 16V, 1.8 i 16V, 1.8 4x4, 2.0 i 16V, 2.0 i 16V 4x4, 2.5 i 24V 02/93 – 08/96 65 – 125 kW	22-045607 11-104957	 	11-104964 22-045621	 10/94→; with standard chassis 
B4	2.0 i 16V 4x4, 1.8 TD 06/93 – 08/96 65 – 97 kW	11-104957 22-045607	 	22-045621 11-104964	 10/94→; with standard chassis 

FORD MONDEO I Turnier (BNP)

B4	1.6 i 16V, 1.8 i 16V, 1.8 i 16V 4x4, 2.0 i 16V, 2.0 i 16V 4x4, 1.8 TD 01/93 – 08/96 65 – 100 kW	22-045607 11-104957	 	19-045597 	
B4	2.5 i 24V 07/94 – 08/96 125 kW	22-045607 11-104957	 		



FORD

FORD MONDEO II (BAP)

B3	1.6 i, 1.6 i 16V, 1.8 i, 2.0 i 08/96 – 09/00 66 – 96 kW		36-129980		with standard chassis
B3	2.5 24V, 1.8 TD 08/96 – 09/00 66 – 125 kW	36-130023			with standard chassis
B4	1.6 i, 1.6 i 16V, 2.0 i, 2.5 24V, 1.8 TD 08/96 – 09/00 66 – 125 kW	22-045614 11-104957	PK	11-104964 22-045621	PK
B4	1.8 i 08/96 – 09/00 85 kW	11-104957 22-045614	PK	22-045621 11-104964	PK

FORD MONDEO II Saloon (BFP)

B3	1.6 i, 1.6 i 16V, 1.8 i, 2.0 i 08/96 – 09/00 66 – 96 kW		36-129980		with standard chassis
B3	2.5 24V, 1.8 TD 08/96 – 09/00 66 – 125 kW	36-130023			with standard chassis
B4	1.6 i, 1.6 i 16V, 1.8 i, 2.0 i, 2.5 24V, 1.8 TD 08/96 – 09/00 66 – 125 kW	22-045614 11-104957	PK	11-104964 22-045621	PK

FORD MONDEO II Turnier (BNP)

B3	2.5 24V, 1.8 TD 08/96 – 09/00 66 – 125 kW	36-130023		36-133475	with standard chassis
B4	1.6 i, 1.6 i 16V, 1.8 i, 2.0 i, 2.5 24V, 1.8 TD 08/96 – 09/00 66 – 125 kW	22-045614 11-104957	PK	19-045597	⊗

FORD MONDEO III (B5Y)

B1	1.8 16V, 1.8 SCi, 2.0 16V, 2.5 V6 24V, 3.0 V6 24V, ST220, 2.0 16V DI / TDDi / TDCi, 2.0 16V TDDi / TDCi, 2.0 DI, 2.0 TDCi, 2.2 TDCi 10/00 – 03/07 66 – 166 kW	12-238019			
B3	1.8 16V, 1.8 SCi, 2.0 16V 10/00 – 03/07 81 – 107 kW	37-283674		36-162901	with standard chassis RA: without towbar
B3	1.8 16V, 1.8 SCi 10/00 – 03/07 81 – 96 kW	37-283674		37-283650	with standard chassis RA: with towbar
B3	1.8 16V, 1.8 SCi, 2.0 16V 10/00 – 03/07 81 – 107 kW	37-162948		36-162901	with standard chassis; Fully Automatic
B3	2.0 16V 10/00 – 03/07 107 kW	37-283674		36-162901	with standard chassis FA: Manual Transmission RA: without towbar
B3	2.0 16V 10/00 – 03/07 107 kW	37-283674		37-283650	with standard chassis FA: Manual Transmission RA: with towbar
B3	2.0 16V 10/00 – 03/07 107 kW			36-162901	with standard chassis; Fully Automatic; without towbar
B3	2.0 16V 10/00 – 03/07 107 kW			37-283650	with standard chassis; Fully Automatic; with towbar
B3	2.5 V6 24V, 3.0 V6 24V 10/00 – 03/07 125 – 150 kW	37-162931		36-162901	with standard chassis
B3	2.5 V6 24V 10/00 – 03/07 125 kW			36-162901 37-283650	with standard chassis; without towbar
B3	2.5 V6 24V 10/00 – 03/07 125 kW			37-283650	with standard chassis; with towbar
B3	2.0 16V DI / TDDi / TDCi, 2.0 16V TDDi / TDCi, 2.0 DI, 2.0 TDCi, 2.2 TDCi 10/00 – 03/07 66 – 114 kW	37-229177		36-162901	with standard chassis RA: without towbar
B3	2.0 16V DI / TDDi / TDCi, 2.0 16V TDDi / TDCi, 2.0 DI, 2.0 TDCi, 2.2 TDCi 10/00 – 03/07 66 – 114 kW	37-229177		37-283650	with standard chassis RA: with towbar
B4	1.8 16V, 1.8 SCi, 2.0 16V, 2.5 V6 24V, 3.0 V6 24V, 2.0 16V DI / TDDi / TDCi, 2.0 16V TDDi / TDCi, 2.0 DI, 2.0 TDCi 10/00 – 03/07 66 – 150 kW	22-138392 11-270386	PK	11-270584 22-139924	PK
B4	2.2 TDCi 09/04 – 03/07 110 – 114 kW	11-270386 22-138392	PK	22-139924 11-270584	PK
B6 Sport	1.8 16V, 1.8 SCi, 2.0 16V, 2.5 V6 24V, 3.0 V6 24V, 2.0 16V DI / TDDi / TDCi, 2.0 16V TDDi / TDCi, 2.0 DI, 2.0 TDCi, 2.2 TDCi 10/00 – 03/07 66 – 150 kW	35-051480	PK	35-140627	RA: only in connection with OE Springs



FORD

FORD MONDEO III (B5Y)

B8	1.8 16V, 1.8 SCi, 2.0 16V, 2.5 V6 24V, 3.0 V6 24V, 2.0 16V DI / TDDi / TDCi, 2.0 16V TDDi / TDCi, 2.0 DI, 2.0 TDCi, 2.2 TDCi 10/00 – 03/07 66 – 150 kW	35-140610 $\frac{1}{2}$ \uparrow	35-140634 $\frac{1}{2}$ \uparrow	RA: only in connection with OE Springs
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FORD MONDEO III Saloon (B4Y)

B1	1.8 16V, 1.8 SCi, 2.0, 2.0 16V, 2.5 V6, 2.5 V6 24V, 3.0 V6 24V, ST220, 2.0 16V DI / TDDi / TDCi, 2.0 16V TDDi / TDCi, 2.0 DI, 2.0 TDCi, 2.2 TDCi 10/00 – 03/07 66 – 166 kW	12-238019		
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B3	1.8 16V, 1.8 SCi, 2.0, 2.0 16V 10/00 – 03/07 81 – 107 kW	37-162948	36-162901	with standard chassis; Fully Automatic
B3	1.8 16V, 1.8 SCi 10/00 – 03/07 81 – 96 kW	37-283674	36-162901	with standard chassis RA: without towbar
B3	1.8 16V, 1.8 SCi 10/00 – 03/07 81 – 96 kW	37-283674	37-283650	with standard chassis RA: with towbar
B3	2.0 16V 10/00 – 03/07 107 kW	37-283674	36-162901	with standard chassis FA: Manual Transmission RA: without towbar
B3	2.0 16V 10/00 – 03/07 107 kW		36-162901	with standard chassis; Fully Automatic; without towbar
B3	2.0 16V 10/00 – 03/07 107 kW	37-283674	37-283650	with standard chassis FA: Manual Transmission RA: with towbar
B3	2.0 16V 10/00 – 03/07 107 kW		37-283650	with standard chassis; Fully Automatic; with towbar
B3	2.5 V6, 2.5 V6 24V 10/00 – 03/07 125 kW		36-162901 37-283650	with standard chassis; without towbar
B3	2.5 V6, 2.5 V6 24V 10/00 – 03/07 125 kW		37-283650	with standard chassis; with towbar
B3	2.0 16V DI / TDDi / TDCi, 2.0 16V TDDi / TDCi, 2.0 DI, 2.0 TDCi, 2.2 TDCi 10/00 – 03/07 66 – 114 kW	37-229177	36-162901	with standard chassis RA: without towbar

B4	1.8 16V, 1.8 SCi, 2.0, 2.0 16V, 2.5 V6 24V, 2.0 16V DI / TDDi / TDCi, 2.0 16V TDDi / TDCi, 2.0 DI, 2.0 TDCi 10/00 – 03/07 66 – 125 kW	22-138392 \uparrow 11-270386 \uparrow PK	11-270584 \uparrow PK 22-139924 \uparrow	with standard chassis
B4	2.5 V6, 3.0 V6 24V, 2.2 TDCi 10/00 – 03/07 110 – 150 kW	11-270386 \uparrow PK 22-138392 \uparrow	22-139924 \uparrow PK 11-270584 \uparrow PK	with standard chassis

B6 Sport	1.8 16V, 1.8 SCi, 2.0, 2.0 16V, 2.5 V6, 2.5 V6 24V, 3.0 V6 24V, 2.0 16V DI / TDDi / TDCi, 2.0 16V TDDi / TDCi, 2.0 DI, 2.0 TDCi, 2.2 TDCi 10/00 – 03/07 66 – 150 kW	35-051480 $\frac{1}{2}$ \uparrow	35-140627 $\frac{1}{2}$ \uparrow	RA: only in connection with OE Springs
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B8	1.8 16V, 1.8 SCi, 2.0, 2.0 16V, 2.5 V6, 2.5 V6 24V, 3.0 V6 24V, 2.0 16V DI / TDDi / TDCi, 2.0 16V TDDi / TDCi, 2.0 DI, 2.0 TDCi, 2.2 TDCi 10/00 – 03/07 66 – 150 kW	35-140610 $\frac{1}{2}$ \uparrow	35-140634 $\frac{1}{2}$ \uparrow	RA: only in connection with OE Springs
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

FORD MONDEO III Turnier (BWY)

B1	1.8 16V, 1.8 SCi, 2.0 16V, 2.5 V6 24V, 3.0 V6 24V, ST220, 2.0 16V DI / TDDi / TDCi, 2.0 16V TDDi / TDCi, 2.0 TDCi, 2.2 TDCi 10/00 – 03/07 66 – 166 kW	12-238019		
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B3	1.8 16V, 1.8 SCi, 2.0 16V 10/00 – 03/07 81 – 107 kW	37-162948		with standard chassis; Fully Automatic
B3	1.8 16V, 1.8 SCi 10/00 – 03/07 81 – 96 kW	37-277345	36-277292	with standard chassis; Equipment Variant Ghia RA: without towbar
B3	1.8 16V, 1.8 SCi 10/00 – 03/07 81 – 96 kW	37-277345	36-277292	with standard chassis; Equipment Variant LX, Ambiente RA: with towbar
B3	1.8 16V, 1.8 SCi 10/00 – 03/07 81 – 96 kW	37-277345	36-277292	with standard chassis; Equipment Variant Zetec, Trend, Ghia RA: with towbar
B3	1.8 16V, 1.8 SCi 10/00 – 03/07 81 – 96 kW	37-277345	36-277292	with standard chassis; Equipment Variant Ghia RA: without towbar
B3	2.0 16V 10/00 – 03/07 107 kW	37-277345	36-277292	with standard chassis; Equipment Variant Ghia FA: Manual Transmission RA: without towbar
B3	2.0 16V 10/00 – 03/07 107 kW	37-277345	36-277292	with standard chassis; Equipment Variant LX, Ambiente FA: Manual Transmission RA: with towbar

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



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FORD				
FORD MONDEO III Turnier (BWY)				
B3	2.0 16V 10/00 – 03/07 107 kW	37-277345	36-277292	with standard chassis; Equipment Variant Zetec, Trend, Ghia FA: Manual Transmission RA: with towbar
B3	2.0 16V 10/00 – 03/07 107 kW	37-277345	36-277292	with standard chassis; Equipment Variant Ghia FA: Manual Transmission RA: without towbar
B3	2.0 16V 10/00 – 03/07 107 kW	37-162948	36-277292	with standard chassis; Equipment Variant Ghia FA: Fully Automatic RA: without towbar
B3	2.0 16V 10/00 – 03/07 107 kW	37-162948	36-277292	with standard chassis; Equipment Variant LX, Ambiente FA: Fully Automatic RA: with towbar
B3	2.0 16V 10/00 – 03/07 107 kW	37-162948	36-277292	with standard chassis; Equipment Variant Zetec, Trend, Ghia FA: Fully Automatic RA: with towbar
B3	2.0 16V 10/00 – 03/07 107 kW	37-162948	36-277292	with standard chassis; Equipment Variant Ghia FA: Fully Automatic RA: without towbar
B3	2.5 V6 24V, 3.0 V6 24V 10/00 – 03/07 125 – 150 kW		37-283650 36-277292	with standard chassis; without towbar
B3	2.5 V6 24V, 3.0 V6 24V 10/00 – 03/07 125 – 150 kW		37-283650 36-277292	with standard chassis; Equipment Variant LX, Ambiente; with towbar
B3	2.5 V6 24V 10/00 – 03/07 125 kW		36-277292 37-283650	with standard chassis; Equipment Variant Zetec, Trend, Ghia; with towbar
B3	2.0 16V DI / TDDi / TDCi, 2.0 16V TDDi / TDCi, 2.0 TDCi, 2.2 TDCi 10/00 – 03/07 66 – 114 kW	37-229177	36-277292	with standard chassis; Equipment Variant LX, Ambiente RA: with towbar
B3	2.0 16V DI / TDDi / TDCi, 2.0 16V TDDi / TDCi, 2.0 TDCi, 2.2 TDCi 10/00 – 03/07 66 – 114 kW	37-229177	36-277292	with standard chassis RA: without towbar
B3	2.0 16V DI / TDDi / TDCi, 2.0 16V TDDi / TDCi, 2.0 TDCi, 2.2 TDCi 10/00 – 03/07 66 – 114 kW	37-229177	36-277292	with standard chassis; Equipment Variant Zetec, Trend, Ghia RA: with towbar
B4	1.8 16V, 1.8 SCi, 2.0 16V, 2.5 V6 24V, 3.0 V6 24V, 2.0 16V DI / TDDi / TDCi, 2.0 16V TDDi / TDCi, 2.0 TDCi 10/00 – 03/07 66 – 150 kW	22-138392 11-270386	19-138404 	with standard chassis RA: without leveling control
B4	2.2 TDCi 09/04 – 03/07 110 – 114 kW	11-270386 22-138392	19-138404 	with standard chassis RA: without leveling control
B6 Sport	1.8 16V, 1.8 SCi, 2.0 16V, 2.5 V6 24V, 3.0 V6 24V, ST220, 2.0 16V DI / TDDi / TDCi, 2.0 16V TDDi / TDCi, 2.0 TDCi, 2.2 TDCi 10/00 – 03/07 66 – 166 kW	35-051480 	24-066754 	with standard chassis RA: without leveling control
B8	1.8 16V, 1.8 SCi, 2.0 16V, 2.5 V6 24V, 3.0 V6 24V, ST220, 2.0 16V DI / TDDi / TDCi, 2.0 16V TDDi / TDCi, 2.0 TDCi, 2.2 TDCi 10/00 – 03/07 66 – 166 kW	35-140610 	24-066754 	with sports suspension RA: without leveling control
B12 PK	1.8 16V, 1.8 SCi, 2.0 16V 10/00 – 03/07 81 – 107 kW	46-192608		Conditions see certificates; with General Certification (ABE) FA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1065 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1140 kg; without leveling control
B12 PK	1.8 16V, 1.8 SCi, 2.0 16V, 2.5 V6 24V, 3.0 V6 24V, 2.0 16V DI / TDDi / TDCi, 2.0 16V TDDi / TDCi, 2.0 TDCi, 2.2 TDCi 10/00 – 03/07 66 – 150 kW	46-192615		Conditions see certificates; with General Certification (ABE) FA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1140 kg; without leveling control
FORD MONDEO IV (BA7)				
B1	1.6 Ti, 1.6 EcoBoost, 2.0 SCTi, 2.0, 2.0 Flexifuel, 2.0 LPG, 2.0 EcoBoost, 2.3, 2.5, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 03/07 – 01/15 74 – 176 kW	12-231638		FA: without ball bearing
B3	1.6 Ti, 1.6 EcoBoost, 2.0, 2.0 LPG, 2.0 EcoBoost, 1.6 TDCi 03/07 – 01/15 81 – 176 kW	37-283742		with standard chassis
B3	1.6 Ti, 1.6 EcoBoost, 2.0 03/07 – 01/15 81 – 118 kW	37-283711	36-274154	with sports suspension
B3	2.0 SCTi, 2.3 07/07 – 01/15 118 – 149 kW	37-283759		with standard chassis; Fully Automatic
B3	2.0 SCTi, 2.3 07/07 – 01/15 118 – 149 kW	37-283735	36-274154	with sports suspension; Fully Automatic
B3	2.5, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 03/07 – 01/15 74 – 162 kW	37-283759		with standard chassis
B3	2.5, 1.8 TDCi, 2.0 TDCi 03/07 – 01/15 74 – 162 kW	37-283735	36-274154	with sports suspension










FORD

FORD MONDEO IV (BA7)

B3	2.2 TDCi 03/08 – 01/15 129 – 147 kW	37-283728	36-274154	with sports suspension
B4	1.6 Ti, 1.6 EcoBoost, 2.0 SCTi, 2.0, 2.0 Flexifuel, 2.0 LPG, 2.0 EcoBoost, 2.3, 2.5, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 03/07 – 01/15 74 – 176 kW	22-182869 22-182876	19-170206 	without electronic suspension control; with standard chassis; with sports suspension; without leveling control RA: Length 2 [mm]: 453 mm; Mounting points diameter [mm] 14,1 mm
B6 Sport	1.6 Ti, 1.6 EcoBoost, 2.0 SCTi, 2.0, 2.0 Flexifuel, 2.0 LPG, 2.0 EcoBoost, 2.3, 2.5, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 03/07 – 01/15 74 – 176 kW	35-143598  35-143604 	24-143639 	without leveling control; without electronic suspension control; with standard chassis
B8	1.6 Ti, 1.6 EcoBoost, 2.0 SCTi, 2.0, 2.0 Flexifuel, 2.0 LPG, 2.0 EcoBoost, 2.3, 2.5, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 03/07 – 01/15 74 – 176 kW	35-143611  35-143628 	24-143646 	without leveling control; without electronic suspension control; with sports suspension
B12 PK	1.6 Ti, 1.6 EcoBoost, 2.0 SCTi, 2.0, 2.0 EcoBoost 03/07 – 01/15 81 – 176 kW	46-192547		Conditions see certificates; without leveling control; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 1115 kg
B12 PK	2.3, 2.5, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 03/07 – 01/15 74 – 162 kW	46-192554		Conditions see certificates; without leveling control; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1215 kg RA: Axle load [kg] to 1115 kg





































FORD MONDEO IV Saloon (BA7)













































B1	1.6 Ti, 1.6 EcoBoost, 2.0, 2.0 Flexifuel, 2.0 LPG, 2.0 SCTi, 2.0 EcoBoost, 2.3, 2.5, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 03/07 – 01/15 74 – 176 kW	12-231638		FA: without ball bearing
B3	1.6 Ti, 1.6 EcoBoost, 2.0, 2.0 SCTi, 2.0 EcoBoost 03/07 – 01/15 81 – 176 kW	37-283742	36-274161	with standard chassis
B3	1.6 Ti, 1.6 EcoBoost, 2.0, 2.0 SCTi, 2.0 EcoBoost 03/07 – 01/15 81 – 176 kW	37-283711	36-274154	with sports suspension
B3	2.3 07/07 – 01/15 118 kW	37-283759	36-274161	with standard chassis; Fully Automatic
B3	2.3 07/07 – 01/15 118 kW	37-283735	36-274154	with sports suspension; Fully Automatic
B3	2.5, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 03/07 – 01/15 74 – 162 kW	37-283759	36-274161	with standard chassis
B3	2.5, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 03/07 – 01/15 74 – 162 kW	37-283735	36-274154	with sports suspension
B3	2.2 TDCi 03/08 – 10/10 129 kW	37-283759	36-274161	with standard chassis
B3	2.2 TDCi 03/08 – 10/10 129 kW	37-283728	36-274154	with sports suspension
B4	1.6 Ti, 1.6 EcoBoost, 2.0, 2.0 Flexifuel, 2.0 LPG, 2.0 SCTi, 2.0 EcoBoost, 2.3, 2.5, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 03/07 – 01/15 74 – 176 kW	22-182869 22-182876	19-170206 	without electronic suspension control; with standard chassis; with sports suspension; without leveling control RA: Length 2 [mm]: 453 mm; Mounting points diameter [mm] 14,1 mm
B6 Sport	1.6 Ti, 1.6 EcoBoost, 2.0, 2.0 Flexifuel, 2.0 LPG, 2.0 SCTi, 2.0 EcoBoost, 2.3, 2.5, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 03/07 – 01/15 74 – 176 kW	35-143598  35-143604 	24-143639 	without electronic suspension control; with standard chassis; without leveling control
B8	1.6 Ti, 1.6 EcoBoost, 2.0, 2.0 Flexifuel, 2.0 LPG, 2.0 SCTi, 2.0 EcoBoost, 2.3, 2.5, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 03/07 – 01/15 74 – 176 kW	35-143611  35-143628 	24-143646 	with sports suspension; without electronic suspension control; without leveling control
B12 PK	1.6 Ti, 1.6 EcoBoost, 2.0, 2.0 SCTi, 2.0 EcoBoost 03/07 – 01/15 81 – 176 kW	46-192547		Conditions see certificates; without leveling control; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 1115 kg
B12 PK	2.3, 2.5, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 03/07 – 01/15 74 – 162 kW	46-192554		Conditions see certificates; without leveling control; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1215 kg RA: Axle load [kg] to 1115 kg

FORD MONDEO IV Turnier (BA7)



B1	1.6 Ti, 1.6 EcoBoost, 2.0 SCTi, 2.0, 2.0 Flexifuel, 2.0 LPG, 2.0 EcoBoost, 2.3, 2.5, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 03/07 – 01/15 74 – 176 kW	12-231638		FA: without ball bearing
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
				
FORD				
FORD MONDEO IV Turnier (BA7)				
B3	1.6 Ti, 1.6 EcoBoost, 2.0 03/07 – 01/15 81 – 118 kW	37-283742	36-274147	with standard chassis
B3	1.6 Ti, 1.6 EcoBoost, 2.0 03/07 – 01/15 81 – 118 kW	37-283711	36-274154	with sports suspension
B3	1.6 Ti, 1.6 EcoBoost, 2.0, 2.5, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 03/07 – 01/15 74 – 162 kW		36-274147	with standard chassis; with leveling control
B3	2.0 SCTi, 2.0 EcoBoost, 2.3 07/07 – 01/15 118 – 176 kW	37-283759	36-274147	with standard chassis; Fully Automatic
B3	2.0 SCTi, 2.0 EcoBoost, 2.3 07/07 – 01/15 118 – 176 kW	37-283735	36-274154	with sports suspension; Fully Automatic
B3	2.0 SCTi, 2.0 EcoBoost, 2.3 07/07 – 01/15 118 – 176 kW		36-274147	with leveling control; Fully Automatic
B3	2.5, 1.8 TDCi, 2.0 TDCi 03/07 – 01/15 74 – 162 kW	37-283759	36-274147	with standard chassis
B3	2.5, 1.8 TDCi, 2.0 TDCi 03/07 – 01/15 74 – 162 kW	37-283735	36-274154	with sports suspension
B3	2.2 TDCi 03/08 – 01/15 129 – 147 kW	37-283759	36-274147	with standard chassis
B3	2.2 TDCi 03/08 – 01/15 129 – 147 kW	37-283728	36-274154	with sports suspension
B4	1.6 Ti, 1.6 EcoBoost, 2.0 SCTi, 2.0, 2.0 Flexifuel, 2.0 LPG, 2.0 EcoBoost, 2.3, 2.5, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 03/07 – 01/15 74 – 176 kW	22-182869 22-182876	  19-170206 	without electronic suspension control; without leveling control; with standard chassis; with sports suspension RA: Length 2 [mm]: 453 mm; Mounting points diameter [mm] 14,1 mm
B6 Sport	1.6 Ti, 1.6 EcoBoost, 2.0 SCTi, 2.0, 2.0 Flexifuel, 2.0 LPG, 2.0 EcoBoost, 2.3, 2.5, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 03/07 – 01/15 74 – 176 kW	35-143598  35-143604 	24-143639 	with standard chassis; without electronic suspension control; without leveling control
B8	1.6 Ti, 1.6 EcoBoost, 2.0 SCTi, 2.0, 2.0 Flexifuel, 2.0 LPG, 2.0 EcoBoost, 2.3, 2.5, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 03/07 – 01/15 74 – 176 kW	35-143611  35-143628 	24-143646 	with sports suspension; without electronic suspension control; without leveling control
B12 PK	1.6 Ti, 2.0 03/07 – 01/15 81 – 107 kW		46-192561	Conditions see certificates; without leveling control; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 1220 kg
B12 PK	2.3, 2.5, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 03/07 – 01/15 74 – 162 kW		46-192578	Conditions see certificates; without leveling control; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1215 kg RA: Axle load [kg] to 1220 kg
FORD MONDEO V Saloon (CD)				
B4	1.0 EcoBoost, 1.5 EcoBoost, 1.5, 1.5 4x4, 1.6, 2.0 Hybrid, 2.0 EcoBoost, 2.0 EcoBoost 4x4, 2.0, 2.0 4x4, 2.5, 2.5 4x4, 2.5 Flex, 1.5 TDCi, 2.0 TDCi, 2.0 TDCi Bi-Turbo 09/12 – 07/16 88 – 183 kW	22-250315  22-250322 	19-250335 	with standard chassis; without leveling control
B4	1.0 EcoBoost, 1.5 EcoBoost, 1.5, 1.5 4x4, 1.6, 2.0 Hybrid, 2.0 EcoBoost, 2.0 EcoBoost 4x4, 2.0, 2.0 4x4, 2.5, 2.5 4x4, 2.5 Flex, 1.5 TDCi, 2.0 TDCi, 2.0 TDCi Bi-Turbo 09/12 – 07/16 88 – 183 kW	22-263773  22-263780 	19-263793 	with sports suspension; without leveling control
B4	2.0 Hybrid 08/14 – 103 – 130 kW	22-250315  22-250322 	19-250335 	with standard chassis; without leveling control
B6 Sport	1.0 EcoBoost, 1.5 EcoBoost, 1.5, 1.5 4x4, 1.6, 2.0 EcoBoost, 2.0 EcoBoost 4x4, 2.0, 2.0 4x4, 2.5, 2.5 4x4, 2.5 Flex, 1.5 TDCi, 2.0 TDCi, 2.0 TDCi Bi-Turbo 09/12 – 07/16 88 – 183 kW	35-252108  35-252115 	24-252126 	with standard chassis; without leveling control
B6 Sport	2.0 Hybrid 08/14 – 103 – 130 kW	35-252108  35-252115 	24-252126 	
B6 Sport	2.0 Hybrid 09/14 – 140 kW	35-252108  35-252115 	24-252126 	
B8	1.0 EcoBoost, 1.5 EcoBoost, 1.5, 1.5 4x4, 1.6, 2.0 Hybrid, 2.0 EcoBoost, 2.0 EcoBoost 4x4, 2.0, 2.0 4x4, 2.5, 2.5 4x4, 2.5 Flex, 1.5 TDCi, 2.0 TDCi, 2.0 TDCi Bi-Turbo 09/12 – 07/16 88 – 183 kW	35-252139  35-252146 	24-252157 	with sports suspension; without leveling control
FORD MONDEO V Hatchback (CE)				
B4	1.0 EcoBoost, 1.5 EcoBoost, 2.0 EcoBoost, 1.5 TDCi, 1.6 TDCi, 2.0 TDCi, 2.0 TDCi 4x4, 2.0 TDCi Bi-Turbo 09/14 – 85 – 176 kW	22-250315  22-250322 	19-250335 	with standard chassis; without leveling control













				
FORD				
FORD MONDEO V Hatchback (CE)				
B4	1.0 EcoBoost, 1.5 EcoBoost, 2.0 EcoBoost, 1.5 TDCi, 1.6 TDCi, 2.0 TDCi, 2.0 TDCi 4x4, 2.0 TDCi Bi-Turbo 09/14 – 85 – 176 kW	22-263773 22-263780	  19-263793 	with sports suspension; without leveling control
B6 Sport	1.0 EcoBoost, 1.5 EcoBoost, 2.0 EcoBoost, 1.5 TDCi, 1.6 TDCi, 2.0 TDCi, 2.0 TDCi 4x4, 2.0 TDCi Bi-Turbo 09/14 – 85 – 176 kW	35-252108 35-252115	  24-252126 	with standard chassis; without leveling control
B8	1.0 EcoBoost, 1.5 EcoBoost, 2.0 EcoBoost, 1.5 TDCi, 1.6 TDCi, 2.0 TDCi, 2.0 TDCi 4x4, 2.0 TDCi Bi-Turbo 09/14 – 85 – 176 kW	35-252139 35-252146	  24-252157 	with sports suspension; without leveling control
FORD MONDEO V Turnier (CF)				
B4	1.0 EcoBoost, 1.5 EcoBoost, 2.0 EcoBoost, 1.5 TDCi, 1.6 TDCi, 2.0 TDCi, 2.0 TDCi 4x4, 2.0 TDCi Bi-Turbo 09/14 – 85 – 176 kW	22-250315 22-250322	  19-250335 	with standard chassis; without leveling control
B4	1.0 EcoBoost, 1.5 EcoBoost, 2.0 EcoBoost, 1.5 TDCi, 1.6 TDCi, 2.0 TDCi, 2.0 TDCi 4x4, 2.0 TDCi Bi-Turbo 09/14 – 85 – 176 kW	22-263773 22-263780	  19-263793 	with sports suspension; without leveling control
B6 Sport	1.0 EcoBoost, 1.5 EcoBoost, 2.0 EcoBoost, 1.5 TDCi, 1.6 TDCi, 2.0 TDCi, 2.0 TDCi 4x4, 2.0 TDCi Bi-Turbo 09/14 – 85 – 176 kW	35-252108 35-252115	  24-252126 	with standard chassis; without leveling control
B8	1.0 EcoBoost, 1.5 EcoBoost, 2.0 EcoBoost, 1.5 TDCi, 1.6 TDCi, 2.0 TDCi, 2.0 TDCi 4x4, 2.0 TDCi Bi-Turbo 09/14 – 85 – 176 kW	35-252139 35-252146	  24-252157 	with sports suspension; without leveling control
FORD ORION I (AFD)				
B4	1.3, 1.6, 1.6 i, 1.6 D 07/83 – 03/86 40 – 77 kW	11-101338	 with standard chassis	
B4	1.3, 1.6, 1.6 i, 1.6 D 07/83 – 03/86 40 – 77 kW	22-040893 11-101338	 22-040862  with standard chassis	
FORD ORION II (AFF)				
B3	1.6 i Cat, 1.6 i 03/86 – 07/90 66 – 77 kW	36-133352	with standard chassis	
B4	1.3, 1.4, 1.4 Cat, 1.6, 1.6 i Cat, 1.6 i, 1.6 D, 1.8 D 12/85 – 07/90 40 – 77 kW	22-040893	 22-040862  with standard chassis	
FORD ORION III (GAL)				
B3	1.3, 1.4 07/90 – 12/93 44 – 54 kW		36-129904 with standard chassis	
B3	1.3, 1.4, 1.6 i 16V, 1.6, 1.6 i, 1.8 D, 1.8 TD 07/90 – 12/93 44 – 77 kW	36-133529	with standard chassis; Reinforced Version	
B3	1.6 i 16V, 1.6, 1.6 i 07/90 – 12/93 66 – 77 kW	36-133390	36-129904 with standard chassis	
B3	1.8 D, 1.8 TD 11/90 – 12/93 44 – 66 kW		36-129904 with standard chassis	
B4	1.3 07/90 – 12/93 44 kW	22-041135 11-101338	 19-019994  with standard chassis	
B4	1.4 07/90 – 12/93 52 – 54 kW	22-041135 11-101338	 19-019994  →10/90; Type: ex. Ghia; Type: ex. S	
B4	1.4 07/90 – 12/93 52 – 54 kW	22-041159 11-101338	 19-019994  11/90→; Type: ex. Ghia; Type: ex. S	
B4	1.4 07/90 – 12/93 52 – 54 kW	22-041159 11-101338	 19-019994  Type: Ghia; Type: S; with standard chassis	
B4	1.6 i 16V, 1.6, 1.6 i, 1.8 D, 1.8 TD 07/90 – 12/93 44 – 77 kW	22-041159 11-101338	 19-019994 	
B6 Sport	1.3 07/90 – 12/93 44 kW		24-015776  07/90→; with standard chassis	
B6 Sport	1.4, 1.6 07/90 – 12/93 52 – 66 kW		24-015776 	
B6 Sport	1.6 i 16V 07/92 – 12/93 66 kW		24-015776  with standard chassis	
B6 Sport	1.6 i, 1.8 i 16V, 1.8 D, 1.8 TD 07/90 – 12/93 44 – 96 kW		24-015776 	
B8	1.3 07/90 – 12/93 44 kW		24-017534  07/90→; with sports suspension	











FORD					
FORD ORION III (GAL)					
B8	1.4, 1.6 i 16V, 1.6, 1.6 i 07/90 – 12/93	52 – 77 kW		24-017534 	with sports suspension
B8	1.8 i 16V, 1.8 D, 1.8 TD 11/90 – 12/93	44 – 96 kW		24-017534 	

FORD PUMA (EC_)					
B1	1.4 16V, 1.6 16V, 1.7 16V, Racing ST 160 03/97 – 06/02	66 – 114 kW	12-244744		
B3	1.4 16V, 1.6 16V, 1.7 16V 03/97 – 06/02	66 – 92 kW		36-154449	with standard chassis
B4	1.4 16V, 1.7 16V 03/97 – 06/02	66 – 92 kW	22-227553 	19-227566 	with standard chassis RA: →07/98
B4	1.4 16V, 1.6 16V, 1.7 16V, Racing ST 160 03/97 – 06/02	66 – 114 kW	22-227553 	19-227573 	with standard chassis RA: 08/98→
B6 Sport	1.4 16V, 1.7 16V 03/97 – 06/02	66 – 92 kW	22-247599 	24-026413 	→08/98; with standard chassis
B6 Sport	1.4 16V, 1.7 16V, Racing ST 160 03/97 – 06/02	66 – 114 kW	22-247599 	24-060950 	09/98→; with standard chassis
B8	1.4 16V, 1.7 16V 03/97 – 06/02	66 – 92 kW	22-247582 	24-026413 	→08/98; with sports suspension
B8	1.4 16V 11/97 – 10/00	66 kW	22-247582 	24-060950 	09/98→; with sports suspension
MS	1.4 16V, 1.7 16V 03/97 – 06/02	66 – 92 kW	35-043898	24-027113 	Type: Puma Cup 99; →09/98 FA: Height Adjustable; Parameter: 230/100 RA: Parameter: 200/125

FORD RANGER (ER, EQ, R_)					
B4	1.8, 2.2, 2.3, 2.3 4x4, 2.6, 3.0, 3.0 4x4, 4.0, 4.0 4x4, 2.5 TDDi, 2.5 TDDi 4x4, 2.5 D, 2.5 D 4x4, 2.5 TD, 2.5 TD 4x4, 2.9 D 06/99 – 06/06	57 – 152 kW	19-238807 	19-132495 	with standard chassis

FORD RANGER (TKE)					
B4	2.0 EcoBlue 4x4, 2.5 i, 2.5 i 4x4, 2.2 TDCi, 2.2 TDCi 4x4, 3.2 TDCi 4x4 04/11 –	88 – 157 kW	19-280448 	19-280547 	with standard chassis
B4	2.5 i, 2.2 TDCi 04/11 –	88 – 122 kW	19-280455 	19-280547 	with standard chassis
B4	2.5 i, 2.2 TDCi 04/11 –	88 – 122 kW	19-280455 	19-281797 	for vehicles with increased ground clearance
B6 Sport	2.0 EcoBlue 4x4, 2.5 i, 2.5 i 4x4, 2.2 TDCi, 2.2 TDCi 4x4, 3.2 TDCi 4x4 04/11 –	88 – 157 kW	24-277563 	24-277570 	with standard chassis
B6 Sport	2.5 i, 2.2 TDCi 04/11 –	88 – 122 kW	24-277532 	24-277549 	with standard chassis
B6 4600	2.5 i, 2.5 i 4x4, 2.2 TDCi, 2.2 TDCi 4x4, 3.2 TDCi 4x4 04/11 –	88 – 147 kW	24-231527 	24-231534 	for vehicles with increased ground clearance

FORD SCORPIO I (GAE, GGE)					
B4	1.8, 2.0 i, 2.0, 2.4 i, 2.4 i Cat, 2.8 i, 2.9 i Cat, 2.5 D 04/85 – 09/94	51 – 110 kW		19-019345 	
B4	2.0 i, 2.9 i, 2.5 TD 09/86 – 09/94	68 – 110 kW		19-019345 	→01/92; with standard chassis
B4	2.0 i, 2.9 i, 2.5 TD 09/86 – 09/94	68 – 110 kW		19-019345 	02/92→; with standard chassis
B4	2.5 TD 08/93 – 09/94	85 kW		19-019345 	

FORD SCORPIO I Saloon (GGE)					
B4	1.8, 1.9, 2.0 i 01/86 – 09/94	66 – 85 kW		19-019345 	
B4	2.0, 2.0 i, 2.4 i 10/88 – 10/94	77 – 92 kW		19-019345 	
B4	2.0 i, 2.9 i, 2.5 D, 2.5 TD 09/86 – 12/94	51 – 107 kW		19-019345 	→01/92; with standard chassis
B4	2.0 i, 2.9, 2.9 i, 2.5 D, 2.5 TD 09/86 – 12/94	51 – 107 kW		19-019345 	02/92→; with standard chassis


FORD
FORD SCORPIO I Saloon (GGE)

B4	2.5 TD 08/93 – 09/94	85 kW		19-019345 ∅	
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FORD SCORPIO II (GFR, GGR)

B3	2.0 i, 2.0 i 16V 10/94 – 08/98	85 – 100 kW		36-154388	with standard chassis
B3	2.3 i 16V 06/96 – 08/98	108 kW		36-154388	with standard chassis; Reinforced Version
B3	2.9 i, 2.9 i 24V, 2.5 TD 10/94 – 08/98	85 – 152 kW		36-154388	with standard chassis

FORD SIERRA Hatchback (GBC)

























































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B3	2.3 D 08/82 – 12/86	49 kW	36-133574		with standard chassis; 08/82–04/84
B4	1.3, 1.6, 2.0, 2.3, 2.3 D 08/82 – 02/87	44 – 84 kW	11-101437 PK	19-019703 ∅	→05/84; with standard chassis
B4	1.3, 1.6, 2.0, 2.3, 2.3 D 08/82 – 02/87	44 – 84 kW	22-041029 † 11-101437 PK	19-019703 ∅	06/84→; with standard chassis
B4	1.6, 1.8, 2.0, 2.0 i 08/84 – 12/86	58 – 85 kW	22-041029 † 11-101437 PK	19-019703 ∅	with standard chassis
B4	2.8 XR4i 08/82 – 12/86	105 – 110 kW	22-041029 † 11-101437 PK	19-019703 ∅	06/84→; with standard chassis
B4	2.8 XR4i 08/82 – 12/86	105 – 110 kW	11-101437 PK	19-019703 ∅	→05/84; with standard chassis
B6 Sport	1.3, 1.6, 1.8, 2.0, 2.0 i, 2.3, 2.8 XR4i, 2.3 D 08/82 – 02/87	44 – 110 kW	35-040408 †	24-018067 ∅	06/84→; with standard chassis
B6 Sport	2.0 4x4, 2.8 i XR 4x4, 2.8 XR 4x4 09/83 – 02/87	107 – 150 kW	22-247483 †	24-020602 ∅	
B8	1.3, 1.6, 1.8, 2.0, 2.0 i, 2.3, 2.8 XR4i, 2.3 D 08/82 – 02/87	44 – 110 kW	35-040415 †	24-018074 ∅	06/84→; with sports suspension










FORD SIERRA Turnier (BNC)

B3	1.6, 2.0, 2.3 08/82 – 12/86	55 – 84 kW	36-133567	36-134502	with standard chassis; →04/84
B3	1.6, 1.8, 2.0, 2.3 08/82 – 12/86	55 – 85 kW		36-134502	with standard chassis; 04/84→
B3	2.3 D 08/82 – 12/86	49 kW	36-133574		with standard chassis; →04/84
B3	2.3 D 08/82 – 12/86	49 kW		36-134502	with standard chassis
B4	1.6, 1.8, 2.0, 2.3, 2.3 D 08/82 – 12/86	49 – 85 kW	11-101437 PK		06/84→; with standard chassis
B4	1.6, 2.0, 2.3, 2.3 D 08/82 – 12/86	49 – 84 kW	11-101437 PK		→05/84; with standard chassis
B4	1.6, 2.0, 2.3, 2.3 D 08/82 – 12/86	49 – 84 kW	22-041029 † 11-101437 PK		06/84→; with standard chassis
B4	1.8, 2.0 10/84 – 12/86	66 – 85 kW	22-041029 † 11-101437 PK		with standard chassis
B6 Sport	1.6, 1.8, 2.0, 2.3, 2.8 XR4i, 2.3 D 08/82 – 12/86	49 – 107 kW	35-040408 †		06/84→; with standard chassis
B6 Sport	2.8 i 4x4 08/82 – 12/86	105 – 107 kW	22-247483 †		





FORD SIERRA Hatchback (GBC, GBG)





B3	2.0 4x4, 2.8 i XR 4x4, 2.9 i XR 4x4 01/87 – 03/93	88 – 110 kW	36-159192		with standard chassis
B4	1.6, 1.6 i, 1.8, 2.0 i, 2.0 i Cat, 2.0, 2.0 i DOHC, 2.8 i, 2.8, 2.9 i, 1.8 TD, 2.3 D 01/87 – 02/93	49 – 110 kW	22-041029 † 11-101437 PK	19-019703 ∅	
B6 Sport	1.6, 1.6 i, 1.8, 2.0 i, 2.0 i Cat, 2.0, 2.0 i DOHC, 2.8 i, 2.8, 2.9 i, 1.8 TD, 2.3 D 01/87 – 02/93	49 – 110 kW	35-040408 †	24-018067 ∅	with standard chassis





			
FORD			
FORD SIERRA Hatchback (GBC, GBG)			
B6 Sport	2.0 RS Cosworth, 2.0 RS500 Cosworth 07/87 – 01/90 150 – 167 kW	22-247452  	24-020602 
B6 Sport	2.0 16V Cosworth 4x4, 2.0 4x4, 2.0 16V Cosworth Cat 4x4, 2.8 i XR 4x4, 2.9 i XR 4x4 01/87 – 03/93 88 – 162 kW	22-247483  	24-020602 
B8	1.6, 1.6 i, 1.8, 2.0 i, 2.0 i Cat, 2.0, 2.0 i DOHC, 2.8 i, 2.8, 2.9 i, 1.8 TD, 2.3 D 01/87 – 02/93 49 – 110 kW	35-040415  	24-018074 
MS	2.0 RS Cosworth, 2.0 RS500 Cosworth 07/87 – 01/90 150 – 167 kW	35-613237  	24-044578 Type: Race Gruppe N FA: Parameter: 320/250
FORD SIERRA (GBG, GB4)			
B3	2.0 4x4, 2.9 4x4 08/88 – 02/93 88 – 110 kW	36-159192	with standard chassis
B4	1.6, 1.6 i, 1.8, 2.0 i, 2.0 i Cat, 2.0, 2.0 i DOHC, 1.8 TD, 2.3 D 01/87 – 02/93 49 – 92 kW	22-041029   11-101437 	19-019703 
B6 Sport	1.6, 1.6 i, 1.8, 2.0 i, 2.0 i Cat, 2.0, 2.0 i DOHC, 2.8 i, 2.9 i, 1.8 TD, 2.3 D 01/87 – 02/93 49 – 110 kW	35-040408  	24-018067 
B6 Sport	2.0 4x4, 2.0 16V Cosworth 4x4, 2.9 4x4 08/88 – 02/93 88 – 162 kW	22-247483  	24-020602 
B6 Sport	2.0 RS Cosworth 01/87 – 12/90 150 kW	22-247452  	24-020602 
B8	1.6, 1.6 i, 1.8, 2.0 i, 2.0 i Cat, 2.0, 2.0 i DOHC, 2.8 i, 2.9 i, 1.8 TD, 2.3 D 01/87 – 02/93 49 – 110 kW	35-040415  	24-018074 
MS	2.0 RS Cosworth 01/87 – 12/90 150 kW	35-613237  	24-044578 Type: Race Gruppe N FA: Parameter: 320/250
FORD SIERRA Turnier (BNG)			
B3	1.6, 1.6 i, 1.8, 1.9, 2.0 i, 2.0 i Cat, 2.0, 2.0 i DOHC 01/87 – 02/93 53 – 92 kW		36-134502 with standard chassis
B3	1.8 TD, 2.3 D 01/87 – 02/93 49 – 55 kW		36-134502 with standard chassis
B4	1.6, 1.6 i, 1.8, 1.9, 2.0 i, 2.0 i Cat, 2.0, 2.0 i DOHC, 1.8 TD, 2.3 D 01/87 – 02/93 49 – 92 kW	22-041029   11-101437 	
B6 Sport	1.6, 1.6 i, 1.8, 1.9, 2.0 i, 2.0 i Cat, 2.0, 2.0 i DOHC, 2.8 i, 2.9 i, 2.9 i, 1.8 TD, 2.3 D 01/87 – 02/93 49 – 110 kW	35-040408  	with standard chassis
B6 Sport	2.0 4x4, 2.8 i 4x4, 2.8 4x4, 2.9 4x4 01/87 – 02/93 88 – 110 kW	22-247483  	
B8	1.6, 1.6 i, 1.8, 1.9, 2.0 i, 2.0 i Cat, 2.0, 2.0 i DOHC, 2.8 i, 2.9 i, 2.9 i, 1.8 TD, 2.3 D 01/87 – 02/93 49 – 110 kW	35-040415  	with sports suspension
FORD S-MAX (WA6)			
B1	1.6 EcoBoost, 2.0, 2.0 Flexifuel, 2.0 EcoBoost, 2.3, 2.5 ST, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 05/06 – 12/14 74 – 176 kW	12-231638	FA: without ball bearing
B4	1.6 EcoBoost, 2.0, 2.0 Flexifuel, 2.0 EcoBoost, 2.3, 2.5 ST, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 05/06 – 12/14 74 – 176 kW	22-182869   22-182876  	19-170206  with sports suspension; with standard chassis; without electronic suspension control; without leveling control RA: Length 2 [mm]: 453 mm; Mounting points diameter [mm] 14, 1 mm
B6 Sport	1.6 EcoBoost, 2.0, 2.0 Flexifuel, 2.0 EcoBoost, 2.3, 2.5 ST, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 05/06 – 12/14 74 – 176 kW	35-143598   35-143604  	24-143639  without electronic suspension control; with standard chassis; without leveling control
B8	1.6 EcoBoost, 2.0, 2.0 Flexifuel, 2.0 EcoBoost, 2.3, 2.5 ST, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 05/06 – 12/14 74 – 176 kW	35-143611   35-143628  	24-143646  with sports suspension; without electronic suspension control; without leveling control
B12 PK	1.6 EcoBoost, 2.0, 2.0 Flexifuel, 2.0 EcoBoost, 2.3 05/06 – 12/14 107 – 176 kW	46-193957	Conditions see certificates; without electronic suspension control; without leveling control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1300 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1405 kg
B12 PK	2.5 ST, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi 05/06 – 12/14 74 – 162 kW	46-193940	Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1300 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1405 kg

					
FORD					
FORD S-MAX (CJ, WA6)					
B4	1.5 EcoBoost, 2.0 EcoBoost, 2.0 TDCi, 2.0 EcoBlue, 2.0 TDCi 4x4, 2.0 EcoBlue 4x4, 2.0 TDCi BI-Turbo 01/15 – 06/18 88 – 176 kW	22-263155 22-264688	 	19-263168	with standard chassis
B4	1.5 EcoBoost, 2.0 EcoBoost, 2.0 TDCi, 2.0 EcoBlue, 2.0 TDCi 4x4, 2.0 EcoBlue 4x4, 2.0 TDCi BI-Turbo 01/15 – 06/18 88 – 176 kW	22-290885 22-290892	 	19-289588	with sports suspension
B6 Sport	1.5 EcoBoost, 2.0 EcoBoost, 2.0 TDCi, 2.0 EcoBlue, 2.0 TDCi 4x4, 2.0 EcoBlue 4x4, 2.0 TDCi BI-Turbo 01/15 – 06/18 88 – 176 kW	35-264651 35-264668	 	24-264679	

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FORD STREET KA (RL2)					
B4	1.6 05/03 – 07/05 70 kW	22-227706 22-227713	 	19-196299	
B6 Sport	1.6 05/03 – 07/05 70 kW	22-235749 22-235756	 	19-235769	with standard chassis
B8	1.6 05/03 – 07/05 70 kW			19-235790	with sports suspension
B12 PK	1.6 05/03 – 07/05 70 kW			46-206763	Conditions see certificates; Twin-Tube; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 760 kg RA: Axle load [kg] to 610 kg

FORD TRANSIT Bus (E_ _)					
B3	2.0, 2.0 i 09/91 – 09/94 66 – 72 kW	36-201150			with standard chassis; Equipment Variant 120/ 150S
B3	2.0, 2.0 i 09/91 – 09/94 66 – 72 kW	36-201174			with standard chassis; Equipment Variant 100L / 150L
B3	2.0, 2.0 i 09/91 – 09/94 66 – 72 kW	36-201143			with standard chassis; Equipment Variant 190
B3	2.5 DI, 2.5 TD 08/91 – 06/00 51 – 85 kW	36-201341			with standard chassis; Equipment Variant 80;100;115;120
B3	2.5 DI, 2.5 TD 08/91 – 07/94 51 – 74 kW	36-201815			with standard chassis; Equipment Variant 130;150L:190
B3	2.0, 2.5 DI, 2.5 TD 07/94 – 06/00 51 – 85 kW	36-201310 36-201327			with standard chassis
B3	2.0, 2.5 DI, 2.5 TD 07/94 – 06/00 51 – 85 kW	36-201341			with standard chassis; Type: 80; Type: 100; Type: 115; Type: 120
B4	2.0, 2.0 i, 2.9 i, 2.5 DI, 2.5 TD 01/91 – 09/94 51 – 107 kW	11-271277 22-135971	 	19-065649	
B4	2.0, 2.0 CNG, 2.5 DI, 2.5 TD 06/94 – 06/00 51 – 85 kW	22-135971 11-271277	 	19-065649	

FORD TRANSIT Box (E_ _)					
B3	2.0, 2.0 i 09/91 – 06/94 66 – 72 kW	36-201150			with standard chassis; Equipment Variant 120/ 150S
B3	2.0, 2.0 i 09/91 – 06/94 66 – 72 kW	36-201174			with standard chassis; Equipment Variant 100L / 150L
B3	2.0, 2.0 i 09/91 – 06/94 66 – 72 kW	36-201143			with standard chassis; Equipment Variant 190
B3	2.5 DI, 2.5 TD 05/91 – 06/94 51 – 74 kW	36-201815			with standard chassis; Equipment Variant 130;150L:190
B3	2.0, 2.5 DI, 2.5 TD, 2.5 TDI 05/91 – 03/00 51 – 85 kW	36-201341			with standard chassis; Equipment Variant 80;100;115;120
B3	2.0, 2.5 DI, 2.5 TD, 2.5 TDI 06/94 – 03/00 51 – 85 kW	36-201310 36-201327			with standard chassis
B3	2.5 DI 06/94 – 03/00 51 kW	36-201341			with standard chassis; Type: 80; Type: 100; Type: 115; Type: 120
B4	2.0, 2.0 i, 2.5 DI, 2.5 TD 05/91 – 06/94 51 – 74 kW	22-135971 11-271277	 	19-065649	
B4	2.0, 2.5 DI, 2.5 TD, 2.5 TDI 06/94 – 03/00 51 – 85 kW	11-271277 22-135971	 	19-065649	

FORD TRANSIT Platform/Chassis (E_ _)					
B3	2.0 04/91 – 08/94 66 – 72 kW	36-201150			with standard chassis; Equipment Variant 120/ 150S

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FORD TRANSIT Platform/Chassis (E_ _)

B3	2.0 04/91 – 08/94 66 – 72 kW	36-201174		with standard chassis; Equipment Variant 100L / 150L
B3	2.0 04/91 – 08/94 66 – 72 kW	36-201143		with standard chassis; Equipment Variant 190
B3	2.5 DI 09/91 – 08/94 51 kW	36-201174		with standard chassis; Equipment Variant 190EF
B3	2.5 DI, 2.5 TD 09/91 – 08/94 51 – 74 kW	36-201150		with standard chassis; Equipment Variant 80 / 100 / 115 / 120
B3	2.5 DI, 2.5 TD 09/91 – 08/94 59 – 74 kW	36-201815		with standard chassis; Equipment Variant 130 / 190
B3	2.0, 2.5 DI, 2.5 TD 08/94 – 03/00 51 – 85 kW	36-201310 36-201327		with standard chassis

FORD TRANSIT Bus (FD_ _, FB_ _, FS_ _, FZ_ _, FC_ _)

B3	2.0 DI, 2.0 TDCi, 2.3 16V RWD, 2.4 DI RWD, 2.4 DI, 2.4 TDE, 2.4 TDCi 01/00 – 05/06 55 – 107 kW	36-201303 36-201297		with standard chassis; Equipment Variant 280M;300S;330M; Equipment Variant 330S;300L FA: Yellow; Red; White
B3	2.0 DI, 2.0 TDCi, 2.3 16V RWD, 2.4 DI RWD, 2.4 DI, 2.4 TDE, 2.4 TDCi 01/00 – 05/06 55 – 107 kW	36-201266		Equipment Variant 350L 350 Jumbo, 350E; Long Wheelbase
B3	2.0 DI, 2.0 TDCi, 2.3 16V RWD, 2.4 DI RWD, 2.4 DI, 2.4 TDE, 2.4 TDCi 01/00 – 05/06 55 – 107 kW	36-201198 36-201273		Equipment Variant 330M;350M;300L;330L; Equipment Variant 350L;350E;300M; Tyres for dual tyres FA: Green; Light pink
B3 BF	2.0 DI, 2.0 TDCi, 2.4 DI, 2.4 TDE, 2.4 TDCi 01/00 – 05/06 55 – 101 kW		39-209207	Equipment Variant 300S; Equipment Variant niedr. Dach.; Equipment Variant Stand.-Fahrzeughöhe.; Front Wheel Drive RA: Parabolic Spring; Number of spring leaves 1
B3 BF	2.0 DI, 2.0 TDCi, 2.4 DI, 2.4 TDE, 2.4 TDCi 01/00 – 05/06 55 – 101 kW		39-209238	Equipment Variant 300L, 300M, 300S; Equipment Variant mittelh. Dach.; Equipment Variant Stand.-Fahrzeughöhe.; Front Wheel Drive RA: Parabolic Spring; Number of spring leaves 1
B3 BF	2.2 TDCi, 2.2 TDCi RWD, 2.4 TDCi, 3.2 TDCi 04/06 – 12/14 63 – 147 kW		39-209320	Equipment Variant 350L, 350M RA: Parabolic Spring; Number of spring leaves 1
B4	2.0 DI, 2.0 TDCi, 2.3 16V RWD, 2.4 DI RWD, 2.4 DI, 2.4 TDE, 2.4 TDCi 01/00 – 05/06 55 – 107 kW	22-227997	19-164786 ☉	with standard chassis
B4	2.0 DI, 2.0 TDCi, 2.3 16V RWD, 2.4 DI RWD, 2.4 DI, 2.4 TDE, 2.4 TDCi 01/00 – 05/06 55 – 107 kW	22-227997	19-165530 ☉	with standard chassis; Type: LPG
B4	2.0 DI, 2.3 16V RWD, 2.4 DI RWD, 2.4 DI, 2.4 TDE 01/00 – 05/06 55 – 107 kW	22-227997	19-172644 ☉	with standard chassis; with lowering air suspension on the R; →09/02
B4	2.0 DI, 2.0 TDCi, 2.3 16V RWD, 2.4 DI RWD, 2.4 DI, 2.4 TDE 01/00 – 05/06 55 – 107 kW	22-227997	19-172651 ☉	with standard chassis; with lowering air suspension on the R; 09/02→
B4	2.2 TDCi, 2.4 TDCi, 3.2 TDCi 04/06 – 08/14 63 – 147 kW	22-170897	19-171814 ☉	Equipment Variant 260S, 280M, 280S; Equipment Variant 300M, 300S, 330L; Equipment Variant 330M, 330S, 350L; Equipment Variant 350M; with standard chassis
B4	2.2 TDCi, 2.4 TDCi, 3.2 TDCi 04/06 – 08/14 63 – 147 kW	22-170903	19-170749 ☉	Equipment Variant 350E; with standard chassis
B1	2.2 TDCi, 2.2 TDCi RWD, 2.4 TDCi, 2.4 TDCi 4x4, 3.2 TDCi 04/06 – 12/14 63 – 147 kW	12-228560		FA: without ball bearing







FORD TRANSIT Box (FA_ _)

B3	2.3, 2.3 16V RWD, 2.0 DI, 2.0 TDCi, 2.4 TD, 2.4 DI RWD, 2.4 DI, 2.4 TDE, 2.4 TDCi 01/00 – 05/06 55 – 107 kW	36-201297 36-201303		with standard chassis; Equipment Variant 280M;300S;330M; Equipment Variant 330S;300L FA: White; Yellow; Red
B3	2.3, 2.3 16V RWD, 2.0 DI, 2.0 TDCi, 2.4 TD, 2.4 DI RWD, 2.4 DI, 2.4 TDE, 2.4 TDCi 01/00 – 05/06 55 – 107 kW	36-201266		Equipment Variant 350L 350 Jumbo, 350E; Long Wheelbase
B3	2.3, 2.3 16V RWD, 2.0 DI, 2.0 TDCi, 2.4 TD, 2.4 DI RWD, 2.4 DI, 2.4 TDE, 2.4 TDCi 01/00 – 05/06 55 – 107 kW	36-201198 36-201273		Equipment Variant 330M;350M;300L;330L; Equipment Variant 350L;350E;300M FA: Green; Light pink
B3 BF	2.3 16V RWD, 2.4 DI RWD 01/00 – 05/06 55 – 107 kW		39-209108	Equipment Variant 330L; with standard chassis; Rear Wheel Drive RA: Parabolic Spring with supporting spring; Number of spring leaves 2/1
B3 BF	2.0 DI, 2.0 TDCi, 2.4 DI, 2.4 TDE, 2.4 TDCi 01/00 – 05/06 55 – 101 kW		39-209207	Equipment Variant 300S; Equipment Variant niedr. Dach.; Equipment Variant Stand.-Fahrzeughöhe.; Front Wheel Drive RA: Parabolic Spring; Number of spring leaves 1
B3 BF	2.0 DI, 2.0 TDCi, 2.4 DI, 2.4 TDE, 2.4 TDCi 01/00 – 05/06 55 – 101 kW		39-209238	Equipment Variant 300L, 300M, 300S; Equipment Variant mittelh. Dach.; Equipment Variant Stand.-Fahrzeughöhe.; Front Wheel Drive RA: Parabolic Spring; Number of spring leaves 1
B3 BF	2.3 16V CNG RWD, 2.3 16V RWD, 2.3 16V LPG RWD, 2.4 TDCi RWD 04/06 – 08/14 74 – 107 kW		39-209320	Equipment Variant 350E, 350EL, 350ER; Equipment Variant 350L, 350L ECO, 350M RA: Parabolic Spring; Number of spring leaves 1









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FORD TRANSIT Box (FA_ _)

B3 BF	2.3 16V CNG RWD, 2.3 16V RWD, 2.3 16V LPG RWD 04/06 – 08/14 100 – 107 kW		39-209351	Equipment Variant Alle Serien RA: Parabolic Spring with supporting spring; Number of spring leaves 2/1
B3 BF	2.2 TDCi, 3.2 TDCi RWD 04/06 – 08/14 63 – 147 kW		39-209320	Equipment Variant 350L, 350M; Front Wheel Drive RA: Parabolic Spring; Number of spring leaves 1
B3 BF	2.2 TDCi RWD 09/11 – 12/14 74 – 114 kW		39-209320	Equipment Variant 350E;; Rear Wheel Drive RA: Parabolic Spring; Number of spring leaves 1
B3 BF	2.2 TDCi RWD 09/11 – 12/14 74 – 114 kW		39-209559	Equipment Variant 350L, 350M; Rear Wheel Drive; Tyres for dual tyres; Maximum Load [kg]: 3850 kg RA: Parabolic Spring with supporting spring; Number of spring leaves 1/1
B3 BF	2.2 TDCi RWD 09/11 – 12/14 74 – 114 kW		39-209559	Equipment Variant 350E; Rear Wheel Drive RA: Parabolic Spring with supporting spring; Number of spring leaves 1/1
B3 BF	2.2 TDCi RWD 09/11 – 12/14 74 – 114 kW		39-209351	Rear Wheel Drive; Tyres for dual tyres RA: Parabolic Spring with supporting spring; Number of spring leaves 2/1
B4	2.3, 2.3 16V RWD, 2.0 DI, 2.4 TD, 2.4 DI RWD, 2.4 DI, 2.4 TDE, 2.4 TDCi 01/00 – 05/06 55 – 107 kW	22-227997	19-164786 	with standard chassis
B4	2.3, 2.3 16V RWD, 2.0 DI, 2.4 TD, 2.4 DI RWD, 2.4 DI, 2.4 TDE, 2.4 TDCi 01/00 – 05/06 55 – 107 kW	22-227997	19-165530 	with standard chassis; Type: LPG
B4	2.3, 2.3 16V RWD, 2.0 DI, 2.0 TDCi, 2.4 TD, 2.4 DI RWD, 2.4 DI, 2.4 TDE 01/00 – 05/06 55 – 107 kW	22-227997	19-172644 	with standard chassis; with lowering air suspension on the R; →09/02
B4	2.3, 2.3 16V RWD, 2.0 DI, 2.0 TDCi, 2.4 TD, 2.4 DI RWD, 2.4 DI, 2.4 TDE 01/00 – 05/06 55 – 107 kW	22-227997	19-172651 	with standard chassis; with lowering air suspension on the R; 09/02→
B4	2.3 16V CNG RWD, 2.3 16V RWD, 2.3 16V LPG RWD, 2.2 TDCi, 2.4 TDCi RWD, 3.2 TDCi RWD 04/06 – 08/14 63 – 147 kW	22-170897	19-171814 	Equipment Variant 260S, 280M, 280S; Equipment Variant 300M, 300S, 330L; Equipment Variant 330M, 330S, 350L; Equipment Variant 350M; with standard chassis
B4	2.3 16V CNG RWD, 2.3 16V RWD, 2.3 16V LPG RWD, 2.2 TDCi, 2.4 TDCi RWD, 3.2 TDCi RWD 04/06 – 08/14 63 – 147 kW	22-170903	19-170749 	Equipment Variant 350E; with standard chassis
B1	2.3 16V CNG RWD, 2.3 16V RWD, 2.3 16V LPG RWD, 2.2 TDCi, 2.2 TDCi RWD, 2.2 TDCi 4x4, 2.4 TDCi RWD, 3.2 TDCi RWD 04/06 – 12/14 63 – 147 kW	12-228560		FA: without ball bearing

FORD TRANSIT Platform/Chassis (FM_ _, FN_ _)

B3	2.3 16V, 2.0 DI, 2.0 TDCi, 2.4 DI, 2.4 TDE, 2.4 TDCi 01/00 – 05/06 55 – 107 kW	36-201297 36-201303		with standard chassis; Equipment Variant 280S;300S;330S;300L FA: White; Yellow; Red
B3	2.3 16V, 2.0 DI, 2.0 TDCi, 2.4 DI, 2.4 TDE, 2.4 TDCi 01/00 – 05/06 55 – 107 kW	36-201198 36-201273		Equipment Variant 330M;350M;300L;330L; Equipment Variant 350L;350E;300M FA: Green; Light pink
B3	2.0 DI, 2.0 TDCi, 2.4 DI, 2.4 TDE, 2.4 TDCi 01/00 – 05/06 55 – 101 kW	36-201266		with standard chassis; Equipment Variant 350L
B3	2.0 DI, 2.0 TDCi, 2.4 DI, 2.4 TDE, 2.4 TDCi 01/00 – 05/06 55 – 101 kW	36-201181		with standard chassis; Equipment Variant 330M;350E;350M
B3 BF	2.3 16V, 2.0 DI, 2.0 TDCi, 2.4 DI, 2.4 TDE, 2.4 TDCi 01/00 – 05/06 55 – 107 kW		39-209238	Equipment Variant 300S; Equipment Variant mittelh. Dach.; Equipment Variant Stand.-Fahrzeughöhe.; Front Wheel Drive RA: Parabolic Spring; Number of spring leaves 1
B4	2.3 16V, 2.0 DI, 2.4 DI, 2.4 TDE, 2.4 TDCi 01/00 – 05/06 55 – 107 kW	22-227997	19-164786 	with standard chassis
B4	2.3 16V, 2.0 DI, 2.4 DI, 2.4 TDE, 2.4 TDCi 01/00 – 05/06 55 – 107 kW	22-227997	19-165530 	with standard chassis; Type: LPG
B4	2.3 16V, 2.0 DI, 2.0 TDCi, 2.4 DI, 2.4 TDE 01/00 – 05/06 55 – 107 kW	22-227997	19-172644 	with standard chassis; with lowering air suspension on the R; →09/02
B4	2.3 16V, 2.0 DI, 2.0 TDCi, 2.4 DI, 2.4 TDE 01/00 – 05/06 55 – 107 kW	22-227997	19-172651 	with standard chassis; with lowering air suspension on the R; 09/02→
B4	2.3 16V CNG RWD, 2.3 16V RWD, 2.3 16V LPG RWD, 2.2 TDCi, 2.4 TDCi RWD, 3.2 TDCi RWD 04/06 – 08/14 63 – 147 kW	22-170897	19-171814 	Equipment Variant 260S, 280M, 280S; Equipment Variant 300M, 300S, 330L; Equipment Variant 330M, 330S, 350L; Equipment Variant 350M; with standard chassis
B4	2.3 16V CNG RWD, 2.3 16V RWD, 2.3 16V LPG RWD, 2.2 TDCi, 2.4 TDCi RWD, 3.2 TDCi RWD 04/06 – 08/14 63 – 147 kW	22-170903	19-170749 	Equipment Variant 350E; with standard chassis
B1	2.3 16V CNG RWD, 2.3 16V RWD, 2.3 16V LPG RWD, 2.2 TDCi, 2.2 TDCi RWD, 2.2 TDCi 4x4, 2.4 TDCi RWD, 2.4 TDCi 4x4, 3.2 TDCi RWD 04/06 – 08/14 63 – 147 kW	12-228560		FA: without ball bearing



FORD

FORD TOURNEO CONNECT

B4	1.8 16V, 2.0, 1.8 TDCi /TDDi /DI, 1.8 TDCi 06/02 – 12/13 55 – 102 kW	22-227973 22-227980	 	19-145754 19-146119	with standard chassis; Payload to: 550 kg with standard chassis; Payload to: 725 kg
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FORD TRANSIT TOURNEO

B1	2.2 TDCi, 2.2 07/06 – 08/14 81 – 103 kW	12-228560			FA: without ball bearing
B3 BF	2.2 TDCi, 2.2 07/06 – 08/14 81 – 103 kW			39-209320	Equipment Variant 350E, 350EL, 350ER,; Equipment Variant 350L, 350L ECO, 350M RA: Parabolic Spring; Number of spring leaves 1
B4	2.2 TDCi, 2.2 07/06 – 08/14 81 – 103 kW	22-170897		19-171814	Equipment Variant 260S, 280M, 280S; Equipment Variant 300M, 300S, 330L; Equipment Variant 330M, 330S, 350L; Equipment Variant 350M; with standard chassis
B4	2.2 TDCi, 2.2 07/06 – 08/14 81 – 103 kW	22-170903		19-170749	Equipment Variant 350E; with standard chassis

FORD TRANSIT CONNECT (P65_, P70_, P80_)

B4	1.8 16V, 1.8 16V LPG, 2.0, 1.8 Di, 1.8 TDCi 06/02 – 12/13 55 – 101 kW	22-227973 22-227980	 	19-145754 19-146119	with standard chassis; Payload to: 550 kg with standard chassis; Payload to: 725 kg
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FORD TRANSIT CONNECT Estate

B4	1.6 EcoBoost, 2.5 Duratec, 2.5 LPG, 1.5 TDCi, 1.6 TDCi 02/13 – 55 – 133 kW	22-242938 22-242945	 	19-242958	with standard chassis
B6 Sport	1.6 EcoBoost, 2.5 Duratec, 2.5 LPG, 1.5 TDCi, 1.6 TDCi 02/13 – 55 – 133 kW	22-272447 22-272430	 	24-272452	
B14	1.6 EcoBoost, 2.5 Duratec, 2.5 LPG, 1.5 TDCi, 1.6 TDCi 02/13 – 55 – 133 kW			47-272514	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 1225 kg RA: Axle load [kg] to 1355 kg; Lowering ca. [mm]: 10-35 mm

FORD TRANSIT CONNECT V408 Box



































B4	1.0 EcoBoost, 1.6 EcoBoost, 2.5 Duratec, 2.5 LPG, 2.5 CNG, 1.5 TDCi, 1.6 TDCi 02/13 – 55 – 133 kW	22-242938 22-242938 22-242945 22-242945	 	19-242958 19-242958	
B6 Sport	1.0 EcoBoost, 1.6 EcoBoost, 2.5 Duratec, 2.5 LPG, 1.5 TDCi, 1.6 TDCi 02/13 – 55 – 133 kW	22-272447 22-272447 22-272430 22-272430	 	24-272452 24-272452	
B14	1.0 EcoBoost, 1.6 EcoBoost, 2.5 Duratec, 2.5 LPG, 1.5 TDCi, 1.6 TDCi 02/13 – 55 – 133 kW			47-272514 47-272514	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 1225 kg RA: Lowering ca. [mm]: 10-35 mm; Axle load [kg] to 1355 kg

FORD TRANSIT COURIER B460 Kombi

B1	1.0 EcoBoost, 1.5 TDCi, 1.6 TDCi 02/14 – 55 – 74 kW	12-306091			
B1	1.5 TDCi 05/15 – 70 kW	12-306091			06/16 →
B4	1.0 EcoBoost, 1.5 TDCi, 1.5 EcoBlue, 1.6 TDCi 02/14 – 55 – 74 kW	22-242860 22-245762	 	19-246420 11-115755	
B6 Sport	1.0 EcoBoost, 1.5 TDCi, 1.5 EcoBlue, 1.6 TDCi 02/14 – 55 – 74 kW	22-256188 22-256195	 	19-260327	




FORD TRANSIT COURIER B460 Box










B1	1.0 EcoBoost, 1.5 TDCi, 1.6 TDCi 02/14 – 55 – 74 kW	12-306091			
B1	1.5 TDCi 05/15 – 70 kW	12-306091			06/16 →
B4	1.0 EcoBoost, 1.5 TDCi, 1.5 EcoBlue, 1.6 TDCi 02/14 – 55 – 74 kW	22-242860 22-245762	 	11-115755 19-246420	
B6 Sport	1.0 EcoBoost, 1.5 TDCi, 1.5 EcoBlue, 1.6 TDCi 02/14 – 55 – 74 kW	22-256188 22-256195	 	19-260327	

				
FORD				
FORD TOURNEO CONNECT / GRAND TOURNEO CONNECT V408 Kombi				
B4	1.0 EcoBoost, 1.6 EcoBoost, 1.5 TDCi, 1.5 EcoBlue, 1.6 TDCi 09/13 – 55 – 110 kW	22-242938 22-242945	  19-242958	with standard chassis
B6 Sport	1.0 EcoBoost, 1.6 EcoBoost, 1.5 TDCi, 1.5 EcoBlue, 1.6 TDCi 09/13 – 55 – 110 kW	22-272447 22-272430	  24-272452 	
B14	1.0 EcoBoost, 1.6 EcoBoost, 1.5 TDCi, 1.5 EcoBlue, 1.6 TDCi 09/13 – 55 – 110 kW	47-272514		Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 1225 kg RA: Lowering ca. [mm]: 10-35 mm; Axle load [kg] to 1355 kg
FORD TOURNEO COURIER B460 Kombi				
B1	1.0 EcoBoost, 1.5 TDCi, 1.6 TDCi 02/14 – 55 – 74 kW	12-306091		
B1	1.5 TDCi, 1.5 EcoBlue 05/15 – 70 – 74 kW	12-306091		06/16→
B4	1.0 EcoBoost, 1.5 TDCi, 1.5 EcoBlue, 1.6 TDCi 02/14 – 55 – 74 kW	22-242860  22-245762 	  19-246420 	with standard chassis
B6 Sport	1.0 EcoBoost, 1.5 TDCi, 1.5 EcoBlue, 1.6 TDCi 02/14 – 55 – 74 kW	22-256188  22-256195 	  19-260327 	
FORD TOURNEO CUSTOM V362 Bus (F3)				
B4	2.0 EcoBlue, 2.2 TDCi 04/12 – 74 – 136 kW	22-246431 	19-246444 	Equipment Variant 250/260/270/280/290; Equipment Variant 300/310; with standard chassis FA: for OE number: 1844202; for OE number: 1842205
B4	2.0 EcoBlue, 2.2 TDCi 04/12 – 74 – 136 kW	22-251169 	19-258997	Equipment Variant 330/290S Sport; with standard chassis FA: for OE number: 1842206
B6 Sport	2.0 EcoBlue, 2.2 TDCi 04/12 – 74 – 136 kW	22-272539 	24-272544 	with standard chassis
B14	2.0 EcoBlue, 2.0 EcoBlue mHEV, 2.2 TDCi 04/12 – 74 – 136 kW	47-292055		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1750 kg RA: Lowering ca. [mm]: 0 mm
B14	2.0 EcoBlue, 2.0 EcoBlue mHEV, 2.2 TDCi 04/12 – 74 – 136 kW	47-272606		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1750 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 2015 kg
FORD TRANSIT CUSTOM V362 Bus (F3)				
B4	2.0 EcoBlue, 2.2 TDCi 04/12 – 74 – 136 kW	22-246431 	19-246444 	Equipment Variant 250/260/270/280/290; Equipment Variant 300/310; with standard chassis FA: for OE number: 1844202; for OE number: 1842205
B4	2.0 EcoBlue, 2.2 TDCi 04/12 – 74 – 136 kW	22-251169 	19-258997	Equipment Variant 330/290S Sport; with standard chassis FA: for OE number: 1842206
B6 Sport	2.0 EcoBlue, 2.2 TDCi 04/12 – 74 – 136 kW	22-272539 	24-272544 	with standard chassis
B14	2.0 EcoBlue, 2.0 EcoBlue mHEV, 2.2 TDCi 04/12 – 74 – 136 kW	47-292055		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1750 kg RA: Lowering ca. [mm]: 0 mm
B14	2.0 EcoBlue, 2.0 EcoBlue mHEV, 2.2 TDCi 04/12 – 74 – 136 kW	47-272606		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1750 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 2015 kg
FORD TRANSIT CUSTOM V362 Box (FY, FZ)				
B4	2.0 EcoBlue, 2.2 TDCi 04/12 – 74 – 136 kW	22-246431 	19-246444 	Equipment Variant 250/260/270/280/290; Equipment Variant 300/310; with standard chassis FA: for OE number: 1844202; for OE number: 1842205
B4	2.0 EcoBlue, 2.2 TDCi 04/12 – 74 – 136 kW	22-251169 	19-258997	Equipment Variant 330/290S Sport; with standard chassis FA: for OE number: 1842206
B6 Sport	2.0 EcoBlue, 2.2 TDCi 04/12 – 74 – 136 kW	22-272539 	24-272544 	with standard chassis
B14	1.0 EcoBoost PHEV, 2.0 EcoBlue, 2.0 EcoBlue mHEV, 2.2 TDCi 04/12 – 74 – 136 kW	47-292055		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1750 kg RA: Lowering ca. [mm]: 0 mm
B14	1.0 EcoBoost PHEV, 2.0 EcoBlue, 2.0 EcoBlue mHEV, 2.2 TDCi 04/12 – 74 – 136 kW	47-272606		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1750 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 2015 kg
FORD TRANSIT V363 Bus (FAD, FBD)				
B4	3.5 RWD, 3.7, 3.7 RWD, 3.7 FLEX RWD, 3.7 LPG RWD, 3.7 CNG RWD, 2.0 EcoBlue, 2.2 TDCi RWD, 2.2 TDCi, 2.2 TDCi 4x4, 2.2 TDCi All-wheel Drive, 3.2 TDCi RWD 08/13 – 11/17 74 – 239 kW	22-249333 	19-249346	RA: Length 2 [mm]: 509 mm; Length 1 [mm]: 330 mm; for OE number: 1 828 698; for OE number: 1 911 848; for OE number: 1 828 695; for OE number: 1 828 696; for OE number: BK31-18080-BD; for OE number: BK31-18080-JD; for OE number: FK31-18080-LA; for OE number: BK31-18080-AD












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FORD				
FORD TRANSIT V363 Bus (FAD, FBD)				
B4	3.5 RWD, 3.7, 3.7 RWD, 3.7 FLEX RWD, 3.7 LPG RWD, 2.0 EcoBlue, 2.2 TDCi RWD, 2.2 TDCi, 2.2 TDCi 4x4, 2.2 TDCi All-wheel Drive, 3.2 TDCi RWD 08/13 – 11/17 74 – 239 kW	22-249333	19-255569	RA: Length 2 [mm]: 593 mm; Length 1 [mm]: 375 mm; for OE number: 1 828 697; for OE number: BK31-18080-CD
B4	3.5 RWD, 3.7, 3.7 RWD, 3.7 FLEX RWD, 3.7 LPG RWD, 2.0 EcoBlue, 2.2 TDCi RWD, 2.2 TDCi, 2.2 TDCi 4x4, 2.2 TDCi All-wheel Drive, 3.2 TDCi RWD 08/13 – 11/17 74 – 239 kW	22-249333	19-255576	RA: Length 2 [mm]: 657 mm; Length 1 [mm]: 410 mm; for OE number: 1 843 164; for OE number: 1 842 637; for OE number: CK41-18080-DC; for OE number: BK31-18080-UC
B4	3.5 RWD, 3.7, 3.7 RWD, 3.7 FLEX RWD, 3.7 LPG RWD, 2.0 EcoBlue, 2.2 TDCi RWD, 2.2 TDCi, 2.2 TDCi 4x4, 2.2 TDCi All-wheel Drive, 3.2 TDCi RWD 08/13 – 11/17 74 – 239 kW	22-249333	19-255583	RA: Length 2 [mm]: 657 mm; Length 1 [mm]: 410 mm; for OE number: 1 843 163; for OE number: 5 272 913; for OE number: CK41-18080-AC; for OE number: CK41-18080-CC
B4	3.7, 2.2 TDCi 08/13 – 12/15 74 – 205 kW	22-257277	19-249346	RA: Length 2 [mm]: 509 mm; Length 1 [mm]: 330 mm; for OE number: 1 828 698; for OE number: 1 911 848; for OE number: 1 828 695; for OE number: 1 828 696; for OE number: BK31-18080-BD; for OE number: BK31-18080-AD; for OE number: FK31-18080-LA; for OE number: BK31-18080-AD
B4	3.7, 2.2 TDCi 08/13 – 12/15 74 – 205 kW	22-257277	19-255569	RA: Length 2 [mm]: 593 mm; Length 1 [mm]: 375 mm; for OE number: 1 828 697; for OE number: BK31-18080-CD
B4	3.7, 2.2 TDCi 08/13 – 12/15 74 – 205 kW	22-257277	19-255576	RA: Length 2 [mm]: 657 mm; Length 1 [mm]: 410 mm; for OE number: 1 843 164; for OE number: 1 842 637; for OE number: CK41-18080-DC; for OE number: BK31-18080-UC
B4	3.7, 2.2 TDCi 08/13 – 12/15 74 – 205 kW	22-257277	19-255583	RA: Length 2 [mm]: 657 mm; Length 1 [mm]: 410 mm; for OE number: 1 843 163; for OE number: 5 272 913; for OE number: CK41-18080-AC; for OE number: CK41-18080-CC
B4	2.2 TDCi RWD 08/13 – 99 kW	22-249333	19-249346	RA: Length 2 [mm]: 509 mm; Length 1 [mm]: 330 mm; for OE number: 1 828 698; for OE number: 1 911 848; for OE number: 1 828 695; for OE number: 1 828 696; for OE number: BK31-18080-BD; for OE number: BK31-18080-AD; for OE number: FK31-18080-LA; for OE number: BK31-18080-AD
B4	2.2 TDCi RWD 08/13 – 99 kW	22-249333	19-255569	RA: Length 2 [mm]: 593 mm; Length 1 [mm]: 375 mm; for OE number: 1 828 697; for OE number: BK31-18080-CD
B4	2.2 TDCi RWD 08/13 – 99 kW	22-249333	19-255576	RA: Length 2 [mm]: 657 mm; Length 1 [mm]: 410 mm; for OE number: 1 843 164; for OE number: 1 842 637; for OE number: CK41-18080-DC; for OE number: BK31-18080-UC
B4	2.2 TDCi RWD 08/13 – 99 kW	22-249333	19-255583	RA: Length 2 [mm]: 657 mm; Length 1 [mm]: 410 mm; for OE number: 1 843 163; for OE number: 5 272 913; for OE number: CK41-18080-AC; for OE number: CK41-18080-CC
B6 Sport	3.5 RWD, 3.7, 3.7 RWD, 3.7 FLEX RWD, 3.7 LPG RWD, 2.0 EcoBlue, 2.2 TDCi RWD, 2.2 TDCi, 3.2 TDCi RWD 08/13 – 11/17 74 – 239 kW	22-249357	24-277846	RA: Length 2 [mm]: 510 mm; Length 1 [mm]: 330 mm; for OE number: 1 828 695; for OE number: 1 828 696; for OE number: 1 828 698
B6 Sport	3.5 RWD, 3.7, 3.7 RWD, 3.7 FLEX RWD, 3.7 LPG RWD, 2.0 EcoBlue, 2.2 TDCi RWD, 2.2 TDCi, 3.2 TDCi RWD 08/13 – 11/17 74 – 239 kW	22-249357	24-265331	RA: Length 2 [mm]: 657 mm; Length 1 [mm]: 410 mm
B6 Sport	2.2 TDCi RWD 08/13 – 99 kW	22-249357	24-277846	RA: Length 2 [mm]: 510 mm; Length 1 [mm]: 330 mm; for OE number: 1 828 695; for OE number: 1 828 696; for OE number: 1 828 698
B6 Sport	2.2 TDCi RWD 08/13 – 99 kW	22-249357	24-265331	RA: Length 2 [mm]: 657 mm; Length 1 [mm]: 410 mm
FORD TRANSIT V363 Box (FCD, FDD)				
B4	3.5 RWD, 3.7, 3.7 RWD, 3.7 FLEX RWD, 3.7 LPG RWD, 3.7 CNG RWD, 3.7 Flex RWD, 2.0 EcoBlue, 2.0 EcoBlue RWD, 2.0 EcoBlue 4x4, 2.2 TDCi, 2.2 TDCi RWD, 2.2 TDCi 4x4, 3.2 TDCi RWD 08/13 – 11/17 74 – 239 kW	22-249333	19-249346	RA: Length 2 [mm]: 509 mm; Length 1 [mm]: 330 mm; for OE number: 1 828 698; for OE number: 1 911 848; for OE number: 1 828 695; for OE number: 1 828 696; for OE number: BK31-18080-BD; for OE number: BK31-18080-AD; for OE number: FK31-18080-LA; for OE number: BK31-18080-AD
B4	3.5 RWD, 3.7, 3.7 RWD, 3.7 FLEX RWD, 3.7 LPG RWD, 3.7 CNG RWD, 3.7 Flex RWD, 2.0 EcoBlue, 2.0 EcoBlue RWD, 2.0 EcoBlue 4x4, 2.2 TDCi, 2.2 TDCi RWD, 2.2 TDCi 4x4, 3.2 TDCi RWD 08/13 – 11/17 74 – 239 kW	22-249333	19-255569	RA: Length 2 [mm]: 593 mm; Length 1 [mm]: 375 mm; for OE number: 1 828 697; for OE number: BK31-18080-CD
B4	3.5 RWD, 3.7, 3.7 RWD, 3.7 FLEX RWD, 3.7 LPG RWD, 3.7 CNG RWD, 3.7 Flex RWD, 2.0 EcoBlue, 2.0 EcoBlue RWD, 2.0 EcoBlue 4x4, 2.2 TDCi, 2.2 TDCi RWD, 2.2 TDCi 4x4, 3.2 TDCi RWD 08/13 – 11/17 74 – 239 kW	22-249333	19-255576	RA: Length 2 [mm]: 657 mm; Length 1 [mm]: 410 mm; for OE number: 1 843 164; for OE number: 1 842 637; for OE number: CK41-18080-DC; for OE number: BK31-18080-UC
B4	3.5 RWD, 3.7, 3.7 RWD, 3.7 FLEX RWD, 3.7 LPG RWD, 3.7 CNG RWD, 3.7 Flex RWD, 2.0 EcoBlue, 2.0 EcoBlue RWD, 2.0 EcoBlue 4x4, 2.2 TDCi, 2.2 TDCi RWD, 2.2 TDCi 4x4, 3.2 TDCi RWD 08/13 – 11/17 74 – 239 kW	22-249333	19-255583	RA: Length 2 [mm]: 657 mm; Length 1 [mm]: 410 mm; for OE number: 1 843 163; for OE number: 5 272 913; for OE number: CK41-18080-AC; for OE number: CK41-18080-CC
B4	3.7, 2.2 TDCi 08/13 – 12/15 74 – 198 kW	22-257277	19-249346	RA: Length 2 [mm]: 509 mm; Length 1 [mm]: 330 mm; for OE number: 1 828 698; for OE number: 1 911 848; for OE number: 1 828 695; for OE number: 1 828 696; for OE number: BK31-18080-BD; for OE number: BK31-18080-AD; for OE number: FK31-18080-LA; for OE number: BK31-18080-AD

						
FORD						
FORD TRANSIT V363 Box (FCD, FDD)						
B4	3.7, 2.2 TDCi 08/13 – 12/15 74 – 198 kW	22-257277		19-255569	RA: Length 2 [mm]: 593 mm; Length 1 [mm]: 375 mm; for OE number: 1 828 697; for OE number: BK31-18080-CD	
B4	3.7, 2.2 TDCi 08/13 – 12/15 74 – 198 kW	22-257277		19-255576	RA: Length 2 [mm]: 657 mm; Length 1 [mm]: 410 mm; for OE number: 1 843 164; for OE number: 1 842 637; for OE number: CK41-18080-DC; for OE number: BK31-18080-UC	
B4	3.7, 2.2 TDCi 08/13 – 12/15 74 – 198 kW	22-257277		19-255583	RA: Length 2 [mm]: 657 mm; Length 1 [mm]: 410 mm; for OE number: 1 843 163; for OE number: 5 272 913; for OE number: CK41-18080-AC; for OE number: CK41-18080-CC	
B6 Sport	3.5 RWD, 3.7, 3.7 RWD, 3.7 FLEX RWD, 3.7 LPG RWD, 3.7 Flex RWD, 2.0 EcoBlue, 2.0 EcoBlue RWD, 2.2 TDCi, 2.2 TDCi RWD, 3.2 TDCi RWD 08/13 – 11/17 74 – 239 kW	22-249357		24-277846		RA: Length 2 [mm]: 510 mm; Length 1 [mm]: 330 mm; for OE number: 1 828 695; for OE number: 1 828 696; for OE number: 1 828 698
B6 Sport	3.5 RWD, 3.7, 3.7 RWD, 3.7 FLEX RWD, 3.7 LPG RWD, 3.7 Flex RWD, 2.0 EcoBlue, 2.0 EcoBlue RWD, 2.2 TDCi, 2.2 TDCi RWD, 3.2 TDCi RWD 08/13 – 11/17 74 – 239 kW	22-249357		24-265331	RA: Length 2 [mm]: 657 mm; Length 1 [mm]: 410 mm	










F

FORD TRANSIT V363 Platform/Chassis (FED, FFD)						
B4	3.5 RWD, 3.7 FLEX RWD, 3.7 LPG RWD, 3.7 CNG RWD, 2.0 EcoBlue, 2.0 EcoBlue RWD, 2.0 EcoBlue 4x4, 2.2 TDCi, 2.2 TDCi RWD, 2.2 TDCi 4x4, 3.2 TDCi RWD 08/13 – 11/17 74 – 239 kW	22-249333		19-249346	RA: Length 2 [mm]: 509 mm; Length 1 [mm]: 330 mm; for OE number: 1 828 698; for OE number: 1 911 848; for OE number: 1 828 695; for OE number: 1 828 696; for OE number: BK31-18080-BD; for OE number: BK31-18080-JD; for OE number: FK31-18080-LA; for OE number: BK31-18080-AD	
B4	3.5 RWD, 3.7 FLEX RWD, 3.7 LPG RWD, 3.7 CNG RWD, 2.0 EcoBlue, 2.0 EcoBlue RWD, 2.0 EcoBlue 4x4, 2.2 TDCi, 2.2 TDCi RWD, 2.2 TDCi 4x4, 3.2 TDCi RWD 08/13 – 11/17 74 – 239 kW	22-249333		19-255569	RA: Length 2 [mm]: 593 mm; Length 1 [mm]: 375 mm; for OE number: 1 828 697; for OE number: BK31-18080-CD	
B4	3.5 RWD, 3.7 FLEX RWD, 3.7 LPG RWD, 3.7 CNG RWD, 2.0 EcoBlue, 2.0 EcoBlue RWD, 2.0 EcoBlue 4x4, 2.2 TDCi, 2.2 TDCi RWD, 2.2 TDCi 4x4, 3.2 TDCi RWD 08/13 – 11/17 74 – 239 kW	22-249333		19-255576	RA: Length 2 [mm]: 657 mm; Length 1 [mm]: 410 mm; for OE number: 1 843 164; for OE number: 1 842 637; for OE number: CK41-18080-DC; for OE number: BK31-18080-UC	
B4	3.5 RWD, 3.7 FLEX RWD, 3.7 LPG RWD, 3.7 CNG RWD, 2.0 EcoBlue, 2.0 EcoBlue RWD, 2.0 EcoBlue 4x4, 2.2 TDCi, 2.2 TDCi RWD, 2.2 TDCi 4x4, 3.2 TDCi RWD 08/13 – 11/17 74 – 239 kW	22-249333		19-255583	RA: Length 2 [mm]: 657 mm; Length 1 [mm]: 410 mm; for OE number: 1 843 163; for OE number: 5 272 913; for OE number: CK41-18080-AC; for OE number: CK41-18080-CC	
B4	2.2 TDCi 08/13 – 74 – 114 kW	22-257277		19-249346	RA: Length 2 [mm]: 509 mm; Length 1 [mm]: 330 mm; for OE number: 1 828 698; for OE number: 1 911 848; for OE number: 1 828 695; for OE number: 1 828 696; for OE number: BK31-18080-BD; for OE number: BK31-18080-JD; for OE number: FK31-18080-LA; for OE number: BK31-18080-AD	
B4	2.2 TDCi 08/13 – 74 – 114 kW	22-257277		19-255569	RA: Length 2 [mm]: 593 mm; Length 1 [mm]: 375 mm; for OE number: 1 828 697; for OE number: BK31-18080-CD	
B4	2.2 TDCi 08/13 – 74 – 114 kW	22-257277		19-255576	RA: Length 2 [mm]: 657 mm; Length 1 [mm]: 410 mm; for OE number: 1 843 164; for OE number: 1 842 637; for OE number: CK41-18080-DC; for OE number: BK31-18080-UC	
B4	2.2 TDCi 08/13 – 74 – 114 kW	22-257277		19-255583	RA: Length 2 [mm]: 657 mm; Length 1 [mm]: 410 mm; for OE number: 1 843 163; for OE number: 5 272 913; for OE number: CK41-18080-AC; for OE number: CK41-18080-CC	
B6 Sport	3.5 RWD, 3.7 FLEX RWD, 3.7 LPG RWD, 2.0 EcoBlue, 2.0 EcoBlue RWD, 2.2 TDCi, 2.2 TDCi RWD, 3.2 TDCi RWD 08/13 – 11/17 74 – 239 kW	22-249357		24-277846		RA: Length 2 [mm]: 510 mm; Length 1 [mm]: 330 mm; for OE number: 1 828 695; for OE number: 1 828 696; for OE number: 1 828 698
B6 Sport	3.5 RWD, 3.7 FLEX RWD, 3.7 LPG RWD, 2.0 EcoBlue, 2.0 EcoBlue RWD, 2.2 TDCi, 2.2 TDCi RWD, 3.2 TDCi RWD 08/13 – 11/17 74 – 239 kW	22-249357		24-265331	RA: Length 2 [mm]: 657 mm; Length 1 [mm]: 410 mm	

FORD (CHANGAN)
FORD (CHANGAN) FIESTA Hatchback

B14	1.0, 1.3, 1.5 02/09 – 12/17 63 – 92 kW	47-167490			Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 850 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 765 kg
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FORD (CHANGAN) FOCUS Saloon (CD4)

B4	1.8, 2.0 09/05 – 12/11 91 – 104 kW	22-112811 22-112880	 	19-119526	
B6 Sport	1.8, 2.0 09/05 – 12/11 91 – 104 kW	35-110736 35-110743	 	24-196529	
B8	1.8, 2.0 09/05 – 12/11 91 – 104 kW	35-110767 35-110774	 	24-196550	
B14	1.8, 2.0 09/05 – 12/11 91 – 104 kW	47-121225			Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1090 kg
















FORD (CHANGAN)





FORD (CHANGAN) FOCUS Saloon (CD4)

B16 PSS9	1.8, 2.0 09/05 – 12/11	91 – 104 kW	48-121262		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1090 kg
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





FORD (CHANGAN) FOCUS Hatchback (CD5)

B4	1.8, 2.0 08/06 – 12/11	91 – 104 kW	22-112811 22-112880	 	19-119526 	
B6 Sport	1.8, 2.0 08/06 – 12/11	91 – 104 kW	35-110736  35-110743 	 	24-196529 	
B8	1.8, 2.0 08/06 – 12/11	91 – 104 kW	35-110767  35-110774 	 	24-196550 	
B14	1.8, 2.0 08/06 – 12/11	91 – 104 kW	47-121225		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1090 kg	
B16 PSS9	1.8, 2.0 08/06 – 12/11	91 – 104 kW	48-121262		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1090 kg	














FORD (CHANGAN) KUGA

B4	1.5 GTDi, 1.5 GTDi AWD, 1.6 GTDi, 1.6 GTDi AWD, 2.0 GTDi AWD, 2.0 AWD 01/13 – 130 – 180 kW		22-298942 22-298959	 	19-298962	with standard chassis; 01/15→
B4	1.6 GTDi, 1.6 GTDi AWD, 2.0 GTDi AWD 01/13 – 130 – 178 kW		22-242907 22-242914	 	19-242927	with standard chassis; →12/14

FORD (CHANGAN) MONDEO



B4	2.0, 2.5 05/03 – 12/07	105 – 127 kW	22-138392		22-139924		with standard chassis
B6 Sport	2.0, 2.5 05/03 – 12/07	105 – 127 kW	35-051480 		35-140627 		RA: only in connection with OE Springs
B8	2.0, 2.5 05/03 – 12/07	105 – 127 kW	35-140610 		35-140634 		RA: only in connection with OE Springs

FORD (CHANGAN) S-MAX (BWS)

B4	2.3 02/07 – 10/09	118 – 119 kW	22-182869 22-182876	 	19-170206 	with sports suspension; with standard chassis; without electronic suspension control; without leveling control RA: Length 2 [mm]: 453 mm; Mounting points diameter [mm] 14,1 mm
B6 Sport	2.3 02/07 – 10/09	118 – 119 kW	35-143598  35-143604 	 	24-143639 	
B8	2.3 02/07 – 10/09	118 – 119 kW	35-143611  35-143628 	 	24-143646 	



FORD (JMC)

FORD (JMC) EVEREST

B6 4600	2.0 GTDi, 2.0 GTDi 4x4, 2.2 TDCi, 2.2 TDCi 4x4 10/15 – 118 – 180 kW		24-231527 		24-273411 	
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FORD AUSTRALIA




















































FORD AUSTRALIA RANGER Pickup (PX)

B6 4600	2.2 TDdi, 2.2 TDdi 4x4, 3.2 TDdi 11/11 – 06/15 110 – 147 kW		24-231527 		24-231534 	
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





























FORD USA

FORD USA BRONCO

B8 5100	5.0 XLT, 5.0 XLT 4WD 10/77 – 09/80 103 kW		24-065283 			without roadworthy certificate; 01/67–12/77; without electronic suspension control; Length 2 [mm]: 618,5 mm; Lifting ca. [mm] 50-100 mm FA: Length 2 [mm]: 546,5 mm
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FORD USA				
FORD USA BRONCO				
B8 5100	5.0 XLT, 5.0 XLT 4WD 10/77 – 09/80 103 kW	24-065283 		without roadworthy certificate; 01/78–12/79; without electronic suspension control; Length 2 [mm]: 573,5 mm; Length 1 [mm]: 359 mm; Lifting ca. [mm] 50-100 mm FA: Length 2 [mm]: 546,5 mm
FORD USA BRONCO Closed Off-Road Vehicle				
B6 4600	4.9 4WD, 5.0 4WD, 5.8 4WD 09/79 – 12/96 89 – 157 kW	24-013284  24-184809 	33-188218 	with standard chassis FA: Type: Quad Shock
B8 5100	4.9 4WD, 5.0 4WD, 5.8 4WD 09/79 – 12/94 89 – 157 kW	24-185523  24-186513 	24-185530 	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 100 mm; Type: Quad Shocks; Length 2 [mm]: 482 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 664,5 mm
B8 5100	4.9 4WD, 5.0 4WD, 5.8 4WD 09/79 – 12/96 89 – 157 kW	24-065283 		Lifting ca. [mm] 150 mm; without roadworthy certificate; without electronic suspension control FA: Length 2 [mm]: 546,5 mm
B8 5100	4.9 4WD, 5.8 4WD 09/86 – 12/96 108 – 157 kW	24-186513  24-185523 	24-185530 	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 100 mm; Type: Quad Shocks; Length 2 [mm]: 482 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 664,5 mm
FORD USA BRONCO II				
B6 4600	2.8 4WD, 2.9, 2.9 i V6 4x4 09/83 – 08/90 86 – 104 kW		24-010184 	→12/88; with standard chassis
B6 4600	2.9, 2.9 i V6 4x4 09/85 – 08/90 104 kW		24-196277 	→12/89; with standard chassis
B6 4600	2.9, 2.9 i V6 4x4 09/85 – 08/90 104 kW	24-022361 	24-196277 	01/90→; with standard chassis
B8 5100	2.9 i V6 4x4 09/85 – 08/90 104 kW	24-185493 	24-185509 	Lifting ca. [mm] 100 mm; without roadworthy certificate FA: Length 2 [mm]: 482,2 mm RA: Length 2 [mm]: 664,5 mm
FORD USA CONTOUR				
B4	2.0 S, 2.5 SE 08/93 – 12/97 93 – 127 kW	22-045607  11-104957 	11-104964  22-045584 	→09/94; with standard chassis
B4	2.0 S 08/93 – 12/97 93 kW	11-104957  22-045607 	22-045621  11-104964 	10/94→; with standard chassis
B4	2.5 SE 09/93 – 08/96 127 kW	22-045607  11-104957 	11-104964  22-045621 	10/94→; with standard chassis
B4	2.0 S, 2.0, 2.5, 2.5 i, 2.5 SVT 09/97 – 08/00 93 – 149 kW	22-045614  11-104957 	11-104964  22-045621 	with standard chassis
B3	2.0 S, 2.0 09/97 – 08/00 93 – 96 kW		36-129980	with standard chassis
B3	2.5, 2.5 i, 2.5 SVT 09/97 – 08/00 127 – 149 kW	36-130023		with standard chassis
FORD USA CROWN VICTORIA				
B6 Sport	4.6, 4.6 CNG 06/92 – 04/98 130 kW	24-014953	24-014960 	with standard chassis
B6 Sport	4.6 09/91 – 12/07 130 – 175 kW	24-184731	24-184755	→12/02; Type: Comfort; with standard chassis
B6 Sport	4.6 09/91 – 12/07 130 – 175 kW	24-014953	24-014960 	→12/02; Type: Heavy Duty; for police vehicles; with standard chassis
FORD USA ECONOLINE Bus				
B6 4600	4.2, 5.4 Bifuel 10/01 – 09/07 142 – 188 kW	24-184816 	33-017204 	with standard chassis
B6 4600	5.4 Bifuel 10/07 – 190 kW	33-187563 	33-176840 	
FORD USA ECONOLINE Box				
B6 4600	4.6 10/07 – 165 kW	33-187563 	33-176840 	
B6 4600	5.4 Bifuel 10/01 – 09/07 188 kW	24-184816 	33-017204 	with standard chassis
FORD USA EDGE (U387)				
B4	2.0 09/11 – 179 kW	22-293565  22-293572 	19-292991 	→12/15
B6 Sport	2.0 09/11 – 179 kW	22-293589  22-293596 		→12/15

F

				
FORD USA				
FORD USA EDGE				
B4	2.0 EcoBlue, 2.0 EcoBlue AWD, 2.0 TDCi AWD, 2.0 TDCi Bi-Turbo AWD, 2.0, 2.0 AWD, 2.7, 2.7 AWD, 3.5, 3.5 AWD 09/14 – 07/18 110 – 250 kW	22-283030  22-283047 	 	19-283081  with standard chassis
B6 Sport	2.0 EcoBlue, 2.0 EcoBlue AWD, 2.0 TDCi AWD, 2.0 TDCi Bi-Turbo AWD, 2.0, 2.0 AWD, 2.7, 2.7 AWD, 3.5, 3.5 AWD 09/14 – 07/18 110 – 250 kW	22-283092  22-283108 	 	24-283113  with standard chassis
FORD USA ESCAPE				
B4	2.0, 2.0 4x4, 2.3 Hybrid 4x4, 2.3, 2.3 4x4, 2.3 Hybrid, 3.0 4x4, 3.0 01/01 – 07/07 91 – 152 kW			19-165998  with standard chassis
B4	2.3 4WD, 2.3, 2.5, 2.5 4WD, 2.5 Hybrid, 2.5 Hybrid 4WD, 3.0, 3.0 4WD, 3.0 FLEX, 3.0 FLEX 4WD 08/07 – 12/12 110 – 179 kW			19-165998  with standard chassis
FORD USA EXCURSION				
B6 4600	5.4, 6.0 D, 7.3 D 09/99 – 12/05 187 – 242 kW	24-185448 		24-185455  with standard chassis
B6 4600	5.4 4WD, 6.8 4WD, 6.0 D 4WD, 7.3 D 4WD 08/99 – 12/05 187 – 242 kW	24-185462 		24-185479  with standard chassis RA: Length 2 [mm]: 713 mm
B6 4600	6.8 08/99 – 09/05 231 kW	24-185448 		24-185455  with standard chassis
B8 5100	5.4 4WD, 6.8 4WD, 6.0 D 4WD, 7.3 D 4WD 08/99 – 12/05 187 – 242 kW	33-187297  24-158848 		24-185479  without roadworthy certificate FA: Lifting ca. [mm] 50-65 mm; Length 2 [mm]: 590 mm; Length 2 [mm]: 585 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 713 mm
B8 5100	5.4 4WD, 6.8 4WD, 6.0 D 4WD, 7.3 D 4WD 08/99 – 12/05 187 – 242 kW	33-185545  24-158848 		33-236964 without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 661 mm; Length 2 [mm]: 585 mm RA: Lifting ca. [mm] 75-125 mm
B8 5100	6.8 08/99 – 09/05 231 kW	24-185523  24-158930 		without roadworthy certificate; Lifting ca. [mm] 100 mm FA: Length 2 [mm]: 482 mm; Length 2 [mm]: 535 mm
FORD USA EXPEDITION				
B6 4600	4.6 XLT, 5.4, 5.4 XLT 08/96 – 09/02 158 – 194 kW	24-185189		24-185202  with standard chassis; for vehicles without pneumatic suspension
B6 4600	4.6 XLT, 5.4, 5.4 XLT 08/96 – 09/02 158 – 194 kW	24-185189		24-185196  for pneumatic suspension vehicles; with standard chassis
B6 4600	4.6 4x4, 5.4 4x4 08/96 – 02/06 160 – 194 kW	24-185219 		24-185226  with standard chassis; for vehicles without pneumatic suspension
B6 4600	4.6 4x4, 5.4 4x4 08/96 – 02/06 160 – 194 kW			24-185202  for pneumatic suspension vehicles; with standard chassis
B6 4600	4.6, 5.4 10/02 – 02/06 173 – 194 kW	24-107617 		24-131599 with standard chassis; for vehicles without pneumatic suspension
B6 4600	5.4 4x4 10/02 – 02/06 194 kW	24-131582 		24-131599 with standard chassis; for vehicles without pneumatic suspension
B6 4600	5.4 09/04 – 02/06 224 kW	24-107617 		24-131599 with standard chassis; for vehicles without pneumatic suspension
B6 4600	5.4 4WD 09/04 – 02/06 224 kW	24-131582 		24-131599 with standard chassis; for vehicles without pneumatic suspension
B6 4600	5.4 XLS, 5.4 XLT 4x4, 5.4 FlexFuel, 5.4 FlexFuel 4x4 01/07 – 224 – 231 kW	24-197717 		24-197724  with standard chassis; for vehicles without pneumatic suspension
BSK	5.4 XLS, 5.4 XLT 4x4, 5.4 FlexFuel, 5.4 FlexFuel 4x4 01/07 – 224 – 231 kW		53-001504	for armoured vehicles; Gross Vehicle Weight [kg]: 5200; for special armoured vehicles with armour class: B6
B8 5100 RHA	3.5 Ti-VCT EcoBoost, 3.5 Ti-VCT EcoBoost 4x4 10/17 – 261 – 298 kW	24-285056 		24-285063  without electronic suspension control FA: Lifting ca. [mm] 0-40 mm RA: Lifting ca. [mm] 0-35 mm
FORD USA EXPLORER (UN46)				
B6 4600	4.0 4x4 10/90 – 10/94 115 kW	24-184762 		with standard chassis
B6 4600	4.0 V6 4WD 01/93 – 12/94 121 kW	24-021333		24-021340  24-021357  for vehicles without pneumatic suspension; without leveling control; one per wheel
B6 4600	4.0, 4.0 4x4 01/91 – 12/94 119 kW	24-184762 		with standard chassis



FORD USA

FORD USA EXPLORER (U2)

B6 4600	4.0, 4.0 Flexfuel, 5.0 09/94 – 12/02 115 – 160 kW	24-021319 $\frac{1}{\circ}$	24-021326 $\frac{1}{\circ}$ 24-021357 $\frac{1}{\circ}$	with standard chassis; without leveling control
B6 4600	4.0 V6 4WD, 4.0 Flexfuel 4WD, 4.0 4WD, 5.0 4WD 11/94 – 12/02 115 – 160 kW	24-021333	24-021340 $\frac{1}{\circ}$ 24-021357 $\frac{1}{\circ}$	for vehicles without pneumatic suspension; without leveling control; one per wheel

FORD USA EXPLORER

B4	2.0, 2.0 4WD, 2.3, 2.3 4WD, 3.5, 3.5 4WD, 3.5 EcoBoost, 3.5 EcoBoost 4WD 10/10 – 179 – 272 kW	22-266590 $\frac{1}{\circ}$ 22-266583 $\frac{1}{\circ}$	19-266572 $\frac{1}{\circ}$	with standard chassis
B4	2.0, 2.0 4WD, 2.3, 2.3 4WD, 3.5, 3.5 4WD, 3.5 EcoBoost, 3.5 EcoBoost 4WD 10/10 – 179 – 272 kW	22-266613 $\frac{1}{\circ}$ 22-266606 $\frac{1}{\circ}$	19-266572 $\frac{1}{\circ}$	with standard chassis; Type: Limited
B6 4600	2.0, 2.0 4WD, 2.3, 2.3 4WD, 3.5, 3.5 4WD, 3.5 EcoBoost, 3.5 EcoBoost 4WD 10/10 – 179 – 272 kW	22-266637 $\frac{1}{\circ}$ 22-266620 $\frac{1}{\circ}$	24-266664 $\frac{1}{\circ}$	with standard chassis

FORD USA E-250 Standard Passenger Van

B6 4600	4.9, 4.9 LPG, 5.8, 7.5, 6.9 D, 7.3 D 09/74 – 12/91 85 – 178 kW	24-184656 $\frac{1}{\circ}$	24-184663 $\frac{1}{\circ}$	with standard chassis
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FORD USA E-250 Standard Cargo Van

B6 4600	4.9 LPG, 4.9, 5.8 09/82 – 12/91 91 – 157 kW	24-184656 $\frac{1}{\circ}$	24-184663 $\frac{1}{\circ}$	with standard chassis
B6 4600	4.2, 4.6, 4.9 BIFUEL, 5.4, 5.4 BIFUEL, 5.4 CNG 09/94 – 12/07 108 – 175 kW	33-187570 $\frac{1}{\circ}$	33-176857 $\frac{1}{\circ}$	Type: Class C; with standard chassis

FORD USA E-250 Extended Passenger Van

B6 4600	4.9, 5.8, 6.6, 7.5 09/76 – 12/87 85 – 158 kW	24-184656 $\frac{1}{\circ}$	24-184663 $\frac{1}{\circ}$	with standard chassis
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FORD USA E-250 Extended Cargo Van

B6 4600	4.9, 4.9 LPG, 5.8, 6.6, 7.5 09/76 – 12/91 91 – 172 kW	24-184656 $\frac{1}{\circ}$	24-184663 $\frac{1}{\circ}$	Type: Class C; with standard chassis
B6 4600	4.2, 4.6, 4.6 Flexfuel, 5.4, 5.4 Flexfuel, 5.4 LPG, 5.8 09/91 – 12/08 149 – 190 kW	33-187570 $\frac{1}{\circ}$	33-176857 $\frac{1}{\circ}$	Type: Class C; with standard chassis

FORD USA E-350 Standard Passenger Van

B6 4600	4.9, 5.8, 7.5 09/87 – 12/89 108 – 183 kW	24-184656 $\frac{1}{\circ}$	24-184663 $\frac{1}{\circ}$	with standard chassis
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FORD USA E-350 Standard Cargo Van

B6 4600	4.9, 5.8, 7.5, 7.3 D 09/87 – 12/91 108 – 183 kW	24-184656 $\frac{1}{\circ}$	24-184663 $\frac{1}{\circ}$	with standard chassis
B6 4600	4.9, 5.4, 5.4 BIFUEL, 5.4 CNG, 5.8, 6.8, 7.5, 7.3 D 09/91 – 12/08 108 – 198 kW	33-187563 $\frac{1}{\circ}$	33-176840 $\frac{1}{\circ}$	with standard chassis; Type: Comfort
B6 4600	4.9, 5.4, 5.4 BIFUEL, 5.4 CNG, 5.8, 6.8, 7.5, 7.3 D 09/91 – 12/08 108 – 198 kW	33-187570 $\frac{1}{\circ}$	33-176857 $\frac{1}{\circ}$	with standard chassis

FORD USA E-350 Extended Passenger Van











B6 4600	4.9, 4.9 LPG, 5.8, 6.6, 7.5, 6.9 D, 7.3 D 09/76 – 12/91 85 – 183 kW	24-184656 $\frac{1}{\circ}$	24-184663 $\frac{1}{\circ}$	with standard chassis
B6 4600	4.9, 4.9 BiFuel, 5.4, 5.4 BIFUEL, 5.4 CNG, 5.8, 6.8, 7.5, 6.0 D, 7.3 D 09/91 – 12/05 85 – 242 kW	33-187563 $\frac{1}{\circ}$	33-176840 $\frac{1}{\circ}$	with standard chassis; Type: Comfort
B6 4600	4.9, 4.9 BiFuel, 5.4, 5.4 BIFUEL, 5.4 CNG, 5.8, 6.8, 7.5, 6.0 D, 7.3 D 09/91 – 12/05 85 – 242 kW	33-187570 $\frac{1}{\circ}$	33-176857 $\frac{1}{\circ}$	with standard chassis

FORD USA E-350 Extended Cargo Van

B6 4600	4.9, 5.8, 7.5, 7.3 D 09/87 – 12/91 108 – 183 kW	24-184656 $\frac{1}{\circ}$	24-184663 $\frac{1}{\circ}$	with standard chassis
B6 4600	4.9, 5.4, 5.4 BiFuel, 5.4 CNG, 5.8, 6.8, 7.5, 7.3 D 09/91 – 12/03 108 – 227 kW	33-187563 $\frac{1}{\circ}$	33-176840 $\frac{1}{\circ}$	with standard chassis; Type: Comfort
B6 4600	4.9, 5.4, 5.4 BiFuel, 5.4 CNG, 5.8, 6.8, 7.5, 7.3 D 09/91 – 12/03 108 – 227 kW	33-187570 $\frac{1}{\circ}$	33-176857 $\frac{1}{\circ}$	with standard chassis

			
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FORD USA
FORD USA F-53 Stripped Chassis

B6 Sport	7.5 09/87 – 12/91 172 kW	24-187015 	24-187022 	
B6 Sport	7.5 09/91 – 12/97 172 kW	24-187015 	24-187022 	
B6 Sport	6.8, 6.8 LPG, 6.8 CNG 09/98 – 12/05 231 – 270 kW	24-234511 	24-234528 	
B6 LKD	7.5 09/87 – 12/91 172 kW	24-245975 		FA: only in connection with B4-KT1-Z326A00
B6 LKD	7.5 09/91 – 12/97 172 kW	24-245975 		FA: only in connection with B4-KT1-Z326A00

FORD USA F-150

B6 4600	4.9 09/86 – 08/91 110 kW	24-013284 	24-013291 	with standard chassis
B6 4600	4.9 4x4 09/86 – 08/91 110 kW	24-013284  24-184809 	24-016186 	with standard chassis
B6 4600	4.9 XL, 4.9, 4.9 Supercab 10/91 – 09/96 106 – 136 kW	24-013284 	24-013291 	with standard chassis
B6 4600	4.9 01/95 – 12/97 108 kW	24-013284 	24-013291 	with standard chassis; →12/96
B6 4600	4.9 4x4, 5.8 4x4 10/91 – 09/96 136 – 149 kW	24-013284  24-184809 	24-016186 	with standard chassis; 01/80→
B6 4600	4.2 05/97 – 08/98 150 kW	24-024785	24-024792 	with standard chassis RA: Length 2 [mm]: 609 mm
B6 4600	4.2, 4.6, 5.4, 5.4 Bifuel 10/96 – 11/03 154 – 185 kW	24-024785	24-024792 	with standard chassis RA: Length 2 [mm]: 609 mm
B6 4600	4.6 4x4, 5.4 4x4, 5.4 Bifuel 4x4 10/96 – 11/03 162 – 185 kW	24-185134 	24-185141 	with standard chassis
B6 4600	5.4 05/01 – 11/03 280 kW	24-185189	24-024792 	with standard chassis; Type: Super Crew RA: Length 2 [mm]: 609 mm
B6 4600	4.2, 4.6 XL Styleside 10/03 – 09/07 157 – 170 kW	24-107617 	24-107624 	with standard chassis
B6 4600	4.2 4x4, 4.6 4x4, 5.4 SVT 4x4 10/03 – 09/07 157 – 248 kW	24-109345 	33-185897 	with standard chassis
B6 4600	3.5 01/11 – 272 kW	24-187381 	33-187396 	with standard chassis
B6 4600	3.5 4x4 01/11 – 272 kW	24-187404 	33-187419 	
B6 4600	3.5 4x4, 4.2 4x4, 5.0 4x4, 5.4 4x4, 6.2 4x4 10/07 – 157 – 306 kW	24-187404 	33-187419 	with standard chassis; 01/09→
B6 4600	4.2, 4.6, 5.0 FlexFuel 10/07 – 12/10 157 – 270 kW	24-107617 	24-107624 	with standard chassis
B6 4600	4.6 4x4 01/08 – 12/10 184 kW	24-187404 	33-187419 	01/09→
B6 4600	5.4, 6.2 10/07 – 221 – 306 kW	24-187381 	33-187396 	with standard chassis
B6 4600	5.4 4x4 08/08 – 230 kW	24-187404 	33-187419 	with standard chassis; 01/09→
B6 4600	6.2 4x4 01/10 – 306 kW	24-187404 	33-187419 	with standard chassis
B8 5100	4.9 09/86 – 08/91 110 kW	24-185523 	24-185530 	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 664,5 mm
B8 5100	4.9 09/86 – 08/91 110 kW	24-065283 	24-185530 	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 546,5 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 664,5 mm
B8 5100	4.9 XL, 4.9, 4.9 Supercab 10/91 – 12/97 106 – 136 kW	24-185523 	24-185530 	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 664,5 mm
B8 5100	4.9 XL, 4.9, 4.9 Supercab 10/91 – 12/97 106 – 136 kW	24-065283 	24-185530 	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 546,5 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 664,5 mm
B8 5100	4.9 4x4, 5.8 4x4 10/91 – 09/96 136 – 149 kW	24-065283 	24-065276 	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 546,5 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 711,5 mm
B8 5100	4.2, 4.6, 5.4, 5.4 Bifuel 10/96 – 11/03 150 – 280 kW	24-185400	24-024792 	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 75 mm; Length 2 [mm]: 446,5 mm RA: Lifting ca. [mm] 25 mm; Length 2 [mm]: 609 mm



FORD USA

FORD USA F-150

B8 5100	4.2, 4.6, 5.4, 5.4 Bifuel 10/96 – 11/03	150 – 280 kW	24-185400	24-185417 $\frac{1}{\circ}$	Type: Spindel Lift; without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 446,5 mm RA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm
B8 5100	4.2, 4.6, 5.4, 5.4 Bifuel 10/96 – 11/03	150 – 280 kW	24-151627 $\frac{1}{\text{H}}$	24-185417 $\frac{1}{\circ}$	Type: Querträger Lift; without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 546 mm RA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm
B8 5100	4.2, 4.6 XL Styleside 10/03 – 09/07	157 – 170 kW	24-186698 $\frac{1}{\circ}$	24-186704 $\frac{\circ}{\circ}$	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 529 mm RA: Length 2 [mm]: 633,5 mm
B8 5100	4.2 4x4, 4.6 4x4, 5.4 SVT 4x4 10/03 – 09/07	157 – 248 kW	24-239363 $\frac{1}{\circ}$	33-186009 $\frac{\circ}{\circ}$	without roadworthy certificate; Lifting ca. [mm] 0-50 mm FA: Length 2 [mm]: 556 mm RA: Length 2 [mm]: 688,5 mm
B8 5100	3.5 01/11 –	272 kW	24-187466 $\frac{1}{\circ}$	33-187471 $\frac{\circ}{\circ}$	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 556,5 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 712 mm
B8 5100	3.5 4x4 01/11 –	272 kW	24-239394 $\frac{1}{\circ}$	33-187501 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-50 mm; Length [mm]: 554,50 mm; Length 1 [mm]: 430 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 734 mm
B8 5100	3.5 4x4, 4.2 4x4, 5.0 4x4, 5.4 4x4, 6.2 4x4 10/07 –	157 – 306 kW	24-239394 $\frac{1}{\circ}$	33-187501 $\frac{\circ}{\circ}$	without roadworthy certificate; 01/09→ FA: Lifting ca. [mm] 0-50 mm; Length [mm]: 554,50 mm; Length 1 [mm]: 430 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 734 mm
B8 5100	4.2, 4.6, 5.0 FlexFuel 10/07 – 12/10	157 – 270 kW	24-186698 $\frac{1}{\circ}$	24-186704 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 529 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 633,5 mm
B8 5100	4.6 4x4 01/08 – 12/10	184 kW	24-239394 $\frac{1}{\circ}$	33-187501 $\frac{\circ}{\circ}$	without roadworthy certificate; 01/09→ FA: Lifting ca. [mm] 0-50 mm; Length [mm]: 554,50 mm; Length 1 [mm]: 430 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 734 mm
B8 5100	5.4, 6.2 10/07 –	221 – 306 kW	24-187466 $\frac{1}{\circ}$	33-187471 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 556,5 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 712 mm
B8 5100	5.4 4x4 08/08 –	230 kW	24-187497 $\frac{1}{\circ}$	33-187501 $\frac{\circ}{\circ}$	01/09→; without roadworthy certificate FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 554,5 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 734 mm
B8 5100	6.2 4x4 01/10 –	306 kW	24-187497 $\frac{1}{\circ}$	33-187501 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 554,5 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 734 mm
B8 5160	3.5 4x4, 4.2 4x4, 5.0 4x4, 5.4 4x4, 6.2 4x4 10/07 –	157 – 306 kW	24-248129 $\frac{1}{\circ}$	25-261400 $\frac{\circ}{\circ}$	without roadworthy certificate; 01/15→ RA: Lifting ca. [mm] 0-50 mm
B8 5160	6.2 01/11 –	306 kW		25-261417 $\frac{\circ}{\circ}$	Lifting ca. [mm] 0-50 mm; without roadworthy certificate; 01/15→

FORD USA F-150 Standard Cab Pickup

B6 4600	4.9, 5.8 09/79 – 12/86	87 – 150 kW	24-013284 $\frac{1}{\text{T}}$	33-188218 $\frac{\circ}{\circ}$	with standard chassis; →12/84
B6 4600	4.9 4WD, 5.8 4WD 09/79 – 12/86	87 – 150 kW	24-013284 $\frac{1}{\text{T}}$ 24-184809 $\frac{1}{\circ}$	24-016186 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	4.9, 5.8 09/79 – 12/86	93 – 150 kW	24-013284 $\frac{1}{\text{T}}$	24-013291 $\frac{\circ}{\circ}$	with standard chassis; 01/85→
B6 4600	4.9 09/85 – 12/86	140 kW	24-013284 $\frac{1}{\text{T}}$	24-013291 $\frac{\circ}{\circ}$	with standard chassis; 01/85→
B6 4600	4.9, 5.8 09/86 – 12/91	123 – 157 kW	24-013284 $\frac{1}{\text{T}}$	24-013291 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	4.9 4WD, 5.8 4WD 09/86 – 12/91	123 – 157 kW	24-013284 $\frac{1}{\text{T}}$ 24-184809 $\frac{1}{\circ}$	24-016186 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	4.9, 4.9 BI-FUEL, 5.8 09/91 – 12/96	108 – 157 kW	24-013284 $\frac{1}{\text{T}}$	24-013291 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	4.9 4WD, 4.9 BI-FUEL 4WD, 5.8 4WD 09/91 – 12/96	108 – 157 kW	24-013284 $\frac{1}{\text{T}}$ 24-184809 $\frac{1}{\circ}$	24-016186 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	4.2, 4.6, 5.4 09/96 – 12/03	160 – 175 kW	24-024785	24-024792 $\frac{1}{\circ}$	with standard chassis; 01/97→ RA: Length 2 [mm]: 609 mm
B6 4600	4.2 4WD, 4.6 4WD, 5.4 4WD 09/96 – 12/03	160 – 175 kW	24-185134 $\frac{1}{\circ}$	24-185141 $\frac{1}{\circ}$	with standard chassis; 01/97→
B6 4600	4.6, 5.4 BIFUEL, 5.4 CNG, 5.4 09/97 – 12/03	172 – 190 kW	24-024785	24-024792 $\frac{1}{\circ}$	with standard chassis RA: Length 2 [mm]: 609 mm
B6 4600	4.6 4WD, 5.4 BIFUEL 4WD, 5.4 CNG 4WD, 5.4 4WD 09/97 – 12/03	172 – 190 kW	24-185134 $\frac{1}{\circ}$	24-185141 $\frac{1}{\circ}$	with standard chassis
B6 4600	5.4 Lightning 09/98 – 12/03	270 – 280 kW	24-187442	24-187459 $\frac{1}{\circ}$	with standard chassis

					
FORD USA					
FORD USA F-150 Standard Cab Pickup					
B6 4600	4.2 09/03 – 12/08 157 kW		24-107617 $\frac{1}{\circ}$	24-107624 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	4.2 4WD 09/03 – 12/08 157 kW		24-109345 $\frac{1}{\circ}$	33-185897 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	4.6 09/04 – 12/06 172 kW		24-107617 $\frac{1}{\circ}$	24-107624 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	4.6 4WD 09/04 – 12/06 172 kW		24-109345 $\frac{1}{\circ}$	33-185897 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	4.6 09/06 – 12/08 185 kW		24-107617 $\frac{1}{\circ}$	24-107624 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	4.6 4WD 09/06 – 12/08 185 kW		24-109345 $\frac{1}{\circ}$	33-185897 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	5.4, 5.4 Flex 09/03 – 12/08 224 kW		24-107617 $\frac{1}{\circ}$	24-107624 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	5.4 4WD 09/03 – 12/08 224 kW		24-109345 $\frac{1}{\circ}$	33-185897 $\frac{\circ}{\circ}$	with standard chassis; 01/04→
B6 4600	5.4 Flex 4WD 09/05 – 12/08 224 kW		24-109345 $\frac{1}{\circ}$	33-185897 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	5.4 SVT Lightning 09/03 – 12/04 283 kW		24-187442	24-187459 $\frac{1}{\circ}$	with standard chassis
B6 4600	3.5 09/10 – 272 kW		24-187381 $\frac{1}{\circ}$	33-187396 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	3.5 4WD, 3.7 Flexfuel 4WD, 4.6 16V 4WD, 4.6 24V 4WD, 5.0 FLEX 4WD, 5.4 FLEX 4WD 09/08 – 12/10 185 – 272 kW		24-187404 $\frac{1}{\circ}$	33-187419 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	3.7 Flexfuel 09/10 – 225 kW		24-187381 $\frac{1}{\circ}$	33-187396 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	4.6 16V, 4.6 24V, 5.0 FLEX, 5.4 FLEX 09/08 – 12/10 185 – 268 kW		24-187381 $\frac{1}{\circ}$	33-187396 $\frac{\circ}{\circ}$	with standard chassis
B8 5100	4.9 4WD, 5.8 4WD 09/79 – 12/86 87 – 150 kW		24-185523 $\frac{1}{\circ}$	24-185530 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 664,5 mm
B8 5100	4.9 4WD, 5.8 4WD 09/79 – 12/86 87 – 150 kW		24-065283 $\frac{1}{\circ}$	24-065276 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 546,5 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 711,5 mm
B8 5100	4.9, 5.8 09/79 – 12/86 93 – 150 kW		24-185523 $\frac{1}{\circ}$	24-185530 $\frac{\circ}{\circ}$	without roadworthy certificate; 01/85→ FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 664,5 mm
B8 5100	4.9, 5.8 09/79 – 12/86 93 – 150 kW		24-065283 $\frac{1}{\circ}$	24-185530 $\frac{\circ}{\circ}$	without roadworthy certificate; 01/85→ FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 546,5 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 664,5 mm
B8 5100	4.9 09/85 – 12/86 140 kW		24-185523 $\frac{1}{\circ}$	24-185530 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 664,5 mm
B8 5100	4.9, 5.8 09/86 – 12/91 123 – 157 kW		24-185523 $\frac{1}{\circ}$	24-185530 $\frac{\circ}{\circ}$	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 664,5 mm
B8 5100	4.9, 5.8 09/86 – 12/91 123 – 157 kW		24-065283 $\frac{1}{\circ}$	24-185530 $\frac{\circ}{\circ}$	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 546,5 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 664,5 mm
B8 5100	4.9 4WD, 5.8 4WD 09/86 – 12/91 123 – 157 kW		24-185523 $\frac{1}{\circ}$	24-185530 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 664,5 mm
B8 5100	4.9 4WD, 5.8 4WD 09/86 – 12/91 123 – 157 kW		24-065283 $\frac{1}{\circ}$	24-065276 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 546,5 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 711,5 mm
B8 5100	4.9, 4.9 BI-FUEL, 5.8 09/91 – 12/96 108 – 157 kW		24-185523 $\frac{1}{\circ}$	24-185530 $\frac{\circ}{\circ}$	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 664,5 mm
B8 5100	4.9, 4.9 BI-FUEL, 5.8 09/91 – 12/96 108 – 157 kW		24-065283 $\frac{1}{\circ}$	24-185530 $\frac{\circ}{\circ}$	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 546,5 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 664,5 mm
B8 5100	4.9 4WD, 4.9 BI-FUEL 4WD, 5.8 4WD 09/91 – 12/96 108 – 157 kW		24-185523 $\frac{1}{\circ}$ 24-186513 $\frac{1}{\circ}$	24-185530 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 664,5 mm
B8 5100	4.9 4WD, 4.9 BI-FUEL 4WD, 5.8 4WD 09/91 – 12/96 108 – 157 kW		24-065283 $\frac{1}{\circ}$	24-065276 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 546,5 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 711,5 mm
B8 5100	4.9 4WD 09/91 – 12/93 138 kW		24-186513 $\frac{1}{\circ}$ 24-185523 $\frac{1}{\circ}$	24-185530 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 664,5 mm
B8 5100	4.2, 4.6, 5.4 09/96 – 12/03 160 – 175 kW		24-185400	24-024792 $\frac{1}{\circ}$	without roadworthy certificate; only in connection with A-Arm Lift; 01/97→ FA: Lifting ca. [mm] 75 mm; Length 2 [mm]: 446,5 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 609 mm

			
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FORD USA F-150 Standard Cab Pickup			
B8 5100	4.2 09/96 – 12/03 162 kW	24-185400	24-185417 $\frac{1}{\circ}$ without roadworthy certificate; only in connection with A-Arm + Spindle Lift; 01/97→ FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 446,5 mm RA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm
B8 5100	4.2, 4.6, 5.4 09/96 – 12/03 160 – 175 kW	24-236942	24-185417 $\frac{1}{\circ}$ without roadworthy certificate; only in connection with Crossmember Lift; 01/97→ FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 546,2 mm RA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm
B8 5100	4.2 4WD, 4.6 4WD, 5.4 4WD 09/96 – 12/03 160 – 175 kW	24-185523 $\frac{1}{\circ}$	24-185417 $\frac{1}{\circ}$ without roadworthy certificate; 01/97→ FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 694 mm
B8 5100	4.6 09/96 – 12/98 160 kW	24-185400	24-185417 $\frac{1}{\circ}$ without roadworthy certificate; only in connection with A-Arm + Spindle Lift; 01/97→ FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 446,5 mm RA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm
B8 5100	4.6, 5.4 BIFUEL, 5.4 CNG, 5.4 09/97 – 12/03 172 – 190 kW	24-185400	24-024792 $\frac{1}{\circ}$ without roadworthy certificate; only in connection with A-Arm Lift FA: Lifting ca. [mm] 75 mm; Length 2 [mm]: 446,5 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 609 mm
B8 5100	4.6, 5.4 BIFUEL, 5.4 CNG, 5.4 09/97 – 12/03 172 – 190 kW	24-185400	24-185417 $\frac{1}{\circ}$ without roadworthy certificate; only in connection with A-Arm + Spindle Lift FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 446,5 mm RA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm
B8 5100	4.6, 5.4 BIFUEL, 5.4 CNG, 5.4 09/97 – 12/03 172 – 190 kW	24-236942	24-185417 $\frac{1}{\circ}$ without roadworthy certificate; only in connection with Crossmember Lift FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 546,2 mm RA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm
B8 5100	4.6 4WD, 5.4 BIFUEL 4WD, 5.4 CNG 4WD, 5.4 4WD 09/97 – 12/03 172 – 190 kW	24-185523 $\frac{1}{\circ}$	24-185417 $\frac{1}{\circ}$ without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 694 mm
B8 5100	5.4 09/96 – 12/98 175 kW	24-185400	24-185417 $\frac{1}{\circ}$ without roadworthy certificate; only in connection with A-Arm + Spindle Lift; 01/97→ FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 446,5 mm RA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm
B8 5100	4.2 09/03 – 12/08 157 kW	24-186698 $\frac{1}{\circ}$	24-186704 $\frac{\circ}{\circ}$ without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 529 mm RA: Length 2 [mm]: 633,5 mm
B8 5100	4.2 4WD 09/03 – 12/08 157 kW	24-239363 $\frac{1}{\circ}$	33-186009 $\frac{\circ}{\circ}$ without roadworthy certificate; Lifting ca. [mm] 0-50 mm FA: Length 2 [mm]: 556 mm RA: Length 2 [mm]: 688,5 mm
B8 5100	4.6 09/04 – 12/06 172 kW	24-186698 $\frac{1}{\circ}$	24-186704 $\frac{\circ}{\circ}$ without roadworthy certificate FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 529 mm RA: Length 2 [mm]: 633,5 mm
B8 5100	4.6 4WD 09/04 – 12/06 172 kW		33-186009 $\frac{\circ}{\circ}$ Lifting ca. [mm] 0-50 mm; without roadworthy certificate RA: Length 2 [mm]: 688,5 mm
B8 5100	4.6 09/06 – 12/08 185 kW	24-186698 $\frac{1}{\circ}$	24-186704 $\frac{\circ}{\circ}$ without roadworthy certificate FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 529 mm RA: Length 2 [mm]: 633,5 mm
B8 5100	4.6 4WD 09/06 – 12/08 185 kW		33-186009 $\frac{\circ}{\circ}$ without roadworthy certificate; Lifting ca. [mm] 0-50 mm RA: Length 2 [mm]: 688,5 mm
B8 5100	5.4, 5.4 Flex 09/03 – 12/08 224 kW	24-186698 $\frac{1}{\circ}$	24-186704 $\frac{\circ}{\circ}$ without roadworthy certificate FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 529 mm RA: Length 2 [mm]: 633,5 mm
B8 5100	5.4 4WD 09/03 – 12/08 224 kW		33-186009 $\frac{\circ}{\circ}$ Lifting ca. [mm] 0-50 mm; without roadworthy certificate; 01/04→ RA: Length 2 [mm]: 688,5 mm
B8 5100	5.4 Flex 4WD 09/05 – 12/08 224 kW	24-239363 $\frac{1}{\circ}$	33-186009 $\frac{\circ}{\circ}$ without roadworthy certificate; Lifting ca. [mm] 0-50 mm FA: Length 2 [mm]: 556 mm RA: Length 2 [mm]: 688,5 mm
B8 5100	3.5 09/10 – 272 kW	24-187466 $\frac{1}{\circ}$	33-187471 $\frac{\circ}{\circ}$ without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 556,5 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 712 mm
B8 5100	3.5 4WD 09/10 – 272 kW	24-187497 $\frac{1}{\circ}$ 24-239394 $\frac{1}{\circ}$	33-187501 $\frac{\circ}{\circ}$ without roadworthy certificate FA: Lifting ca. [mm] 0-60 mm; Length 2 [mm]: 554,5 mm; Length [mm]: 554,50 mm; Length 1 [mm]: 430 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 734 mm
B8 5100	3.7 Flexfuel 09/10 – 225 kW	24-187466 $\frac{1}{\circ}$	33-187471 $\frac{\circ}{\circ}$ without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 556,5 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 712 mm
B8 5100	3.7 Flexfuel 4WD, 4.6 16V 4WD, 4.6 24V 4WD, 5.0 FLEX 4WD, 5.4 FLEX 4WD 09/08 – 12/10 185 – 268 kW	24-239394 $\frac{1}{\circ}$ 24-187497 $\frac{1}{\circ}$	33-187501 $\frac{\circ}{\circ}$ without roadworthy certificate FA: Lifting ca. [mm] 0-60 mm; Length [mm]: 554,50 mm; Length 1 [mm]: 430 mm; Length 2 [mm]: 554,5 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 734 mm
B8 5100	4.6 16V, 4.6 24V, 5.0 FLEX, 5.4 FLEX 09/08 – 12/10 185 – 268 kW	24-187466 $\frac{1}{\circ}$	33-187471 $\frac{\circ}{\circ}$ without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 556,5 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 712 mm
B8 5100	2.7 4WD, 3.3 Flexfuel 4WD, 3.5 4WD, 3.5 Flexfuel 4WD, 5.0 Flexfuel 4WD 09/14 – 210 – 336 kW	24-255103 $\frac{1}{\circ}$	33-256740 without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm RA: Lifting ca. [mm] 0-50 mm
B6 Sport	4.2, 4.6, 5.4 09/96 – 12/03 160 – 175 kW	24-187442	24-187459 $\frac{1}{\circ}$ with standard chassis; 01/97→

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FORD USA F-150 Standard Cab Pickup

B6 Sport	4.6, 5.4 BIFUEL, 5.4 CNG, 5.4 09/97 – 12/03	172 – 190 kW	24-187442	24-187459 $\frac{1}{\circ}$	with standard chassis
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FORD USA F-150 Crew Cab Pickup

B6 Sport	4.2, 4.6, 5.4 09/00 – 12/03	162 – 190 kW	24-187442	24-187459 $\frac{1}{\circ}$	with standard chassis
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B6 4600	4.2, 4.6, 5.4 09/00 – 12/03	162 – 190 kW	24-024785	24-024792 $\frac{1}{\circ}$	with standard chassis RA: Length 2 [mm]: 609 mm
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B6 4600	4.2 4WD, 4.6 4WD, 5.4 4WD 09/00 – 12/03	162 – 190 kW	24-185134 $\frac{1}{\circ}$	24-185141 $\frac{1}{\circ}$	with standard chassis
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B6 4600	5.4 CNG 4WD 09/00 – 12/03	190 kW	24-185134 $\frac{1}{\circ}$	24-185141 $\frac{1}{\circ}$	with standard chassis
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B6 4600	4.2, 4.6, 5.4 FLEX 09/04 – 12/08	157 – 224 kW	24-107617 $\frac{1}{\circ}$	24-107624 $\frac{2}{\circ}$	with standard chassis
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B6 4600	4.2 4WD, 4.6 4WD, 5.4 FLEX 4WD 09/04 – 12/08	157 – 224 kW	24-109345 $\frac{1}{\circ}$	33-185897 $\frac{2}{\circ}$	with standard chassis
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B6 4600	4.6 09/03 – 12/06	172 kW	24-107617 $\frac{1}{\circ}$	24-107624 $\frac{2}{\circ}$	with standard chassis
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B6 4600	3.5, 3.7 FLEX, 4.6 16V, 4.6 24V, 5.0 FLEX, 5.4 FLEX 09/08 – 12/10	185 – 272 kW	24-187381 $\frac{1}{\circ}$	33-187396 $\frac{2}{\circ}$	with standard chassis
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B6 4600	3.5 4WD, 3.7 4WD, 3.7 LPG 4WD, 3.7 FLEX 4WD, 4.6 16V 4WD, 4.6 24V 4WD, 5.0 4WD, 5.0 FLEX 4WD, 5.4 FLEX 4WD, 6.2 4WD 09/08 – 12/10	185 – 306 kW	24-187404 $\frac{1}{\circ}$	33-187419 $\frac{2}{\circ}$	with standard chassis
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B6 4600	3.7, 3.7 LPG, 5.0, 6.2 09/10 –	225 – 306 kW	24-187381 $\frac{1}{\circ}$	33-187396 $\frac{2}{\circ}$	with standard chassis
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B6 4600	2.7, 3.3 Flexfuel, 3.5, 3.5 Flexfuel, 5.0, 5.0 Flexfuel 09/14 –	210 – 287 kW	24-253208 $\frac{1}{\circ}$	33-253213 $\frac{2}{\circ}$	with standard chassis
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B6 4600	2.7 4WD, 3.3 Flexfuel 4WD, 3.5 4WD, 3.5 Flexfuel 4WD, 5.0 4WD, 5.0 Flexfuel 4WD 09/14 –	210 – 287 kW	24-248112 $\frac{1}{\circ}$	33-253183 $\frac{2}{\circ}$	with standard chassis
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B8 5100	4.2, 4.6, 5.4 09/00 – 12/03	162 – 190 kW	24-185400	24-024792 $\frac{1}{\circ}$	without roadworthy certificate; only in connection with A-Arm Lift; without electronic suspension control FA: Lifting ca. [mm] 75 mm; Length 2 [mm]: 446,5 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 609 mm
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B8 5100	4.2, 4.6, 5.4 09/00 – 12/03	162 – 190 kW	24-185400	24-185417 $\frac{1}{\circ}$	without roadworthy certificate; only in connection with A-Arm + Spindle; without electronic suspension control FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 446,5 mm RA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm
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B8 5100	4.2, 4.6, 5.4 09/00 – 12/03	162 – 190 kW	24-236942	24-185417 $\frac{1}{\circ}$	without roadworthy certificate; only in connection with Crossmember Lift; without electronic suspension control FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 546,2 mm RA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm
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B8 5100	4.2 4WD, 4.6 4WD, 5.4 4WD 09/00 – 12/03	162 – 190 kW	24-185523 $\frac{1}{\circ}$	24-185417 $\frac{1}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 694 mm
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B8 5100	5.4 CNG 4WD 09/00 – 12/03	190 kW	24-185523 $\frac{1}{\circ}$	24-185417 $\frac{1}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 694 mm
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B8 5100	4.2, 4.6, 5.4 FLEX 09/04 – 12/08	157 – 224 kW	24-186698 $\frac{1}{\circ}$	24-186704 $\frac{2}{\circ}$	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 529 mm RA: Length 2 [mm]: 633,5 mm
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B8 5100	4.2 4WD, 4.6 4WD, 5.4 FLEX 4WD 09/04 – 12/08	157 – 224 kW	24-239363 $\frac{1}{\circ}$	33-186009 $\frac{2}{\circ}$	without roadworthy certificate; Lifting ca. [mm] 0-50 mm FA: Length 2 [mm]: 556 mm RA: Length 2 [mm]: 688,5 mm
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B8 5100	4.6 09/03 – 12/06	172 kW	24-186698 $\frac{1}{\circ}$	24-186704 $\frac{2}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 529 mm RA: Length 2 [mm]: 633,5 mm
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B8 5100	3.5, 3.7 FLEX, 4.6 16V, 4.6 24V, 5.0 FLEX, 5.4 FLEX 09/08 – 12/10	185 – 272 kW	24-187466 $\frac{1}{\circ}$	33-187471 $\frac{2}{\circ}$	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 556,5 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 712 mm
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B8 5100	3.5 4WD, 3.7 4WD, 3.7 LPG 4WD, 3.7 FLEX 4WD, 4.6 16V 4WD, 4.6 24V 4WD, 5.0 4WD, 5.0 FLEX 4WD, 5.4 FLEX 4WD, 6.2 4WD 09/08 – 12/10	185 – 306 kW	24-239394 $\frac{1}{\circ}$	33-187501 $\frac{2}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-60 mm; Length [mm]: 554,50 mm; Length 1 [mm]: 430 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 734 mm
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B8 5100	3.5 4WD, 3.7 4WD, 3.7 LPG 4WD, 3.7 FLEX 4WD, 4.6 16V 4WD, 4.6 24V 4WD, 5.0 4WD, 5.0 FLEX 4WD, 5.4 FLEX 4WD, 6.2 4WD 09/08 – 12/10	185 – 306 kW	24-239394 $\frac{1}{\circ}$	33-255057 $\frac{2}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-60 mm; Length [mm]: 554,50 mm; Length 1 [mm]: 430 mm RA: Lifting ca. [mm] 75-100 mm
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B8 5100	3.7, 3.7 LPG, 5.0, 6.2 09/10 –	225 – 306 kW	24-187466 $\frac{1}{\circ}$	33-187471 $\frac{2}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 556,5 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 712 mm
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B8 5100	2.7, 3.3 Flexfuel, 3.5, 3.5 Flexfuel, 5.0, 5.0 Flexfuel 09/14 –	210 – 287 kW	24-253222 $\frac{1}{\circ}$	33-253237 $\frac{2}{\circ}$	without roadworthy certificate; without electronic suspension control; Lifting ca. [mm] 0-25 mm
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FORD USA F-150 Crew Cab Pickup

B8 5100	2.7 4WD, 3.3 Flexfuel 4WD, 3.5 4WD, 3.5 Flexfuel 4WD, 5.0 4WD, 5.0 Flexfuel 4WD 09/14 – 210 – 287 kW	24-248129 $\frac{1}{2}$	33-253190 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 0-50 mm RA: Lifting ca. [mm] 0-25 mm
B8 5160	3.5 4WD, 3.7 4WD, 3.7 LPG 4WD, 3.7 FLEX 4WD, 4.6 16V 4WD, 4.6 24V 4WD, 5.0 4WD, 5.0 FLEX 4WD, 5.4 FLEX 4WD, 6.2 4WD 09/08 – 12/10 185 – 306 kW		25-255096 $\frac{2}{2}$	Lifting ca. [mm] 0-25 mm; without roadworthy certificate
B8 5160	2.7 4WD, 3.3 Flexfuel 4WD, 3.5 4WD, 3.5 Flexfuel 4WD, 5.0 4WD, 5.0 Flexfuel 4WD 09/14 – 210 – 287 kW	24-248129 $\frac{1}{2}$	25-261400 $\frac{2}{2}$	without roadworthy certificate; 01/15→; Lifting ca. [mm] 0-50 mm
B8 6112	3.5 4WD, 3.7 4WD, 3.7 LPG 4WD, 3.7 FLEX 4WD, 4.6 16V 4WD, 4.6 24V 4WD, 5.0 4WD, 5.0 FLEX 4WD, 5.4 FLEX 4WD, 6.2 4WD 09/08 – 12/10 185 – 306 kW	47-244634		
B8 6112	2.7, 3.3 Flexfuel, 3.5, 3.5 Flexfuel, 5.0, 5.0 Flexfuel 09/14 – 210 – 287 kW	47-258075 $\frac{1}{2}$	25-261417 $\frac{2}{2}$	without electronic suspension control FA: Lifting ca. [mm] 0-50 mm

FORD USA F-150 Extended Cab Pickup

B6 4600	4.9, 4.9 LPG, 5.8, 6.9 D 09/79 – 12/85 87 – 136 kW	24-013284 $\frac{1}{2}$	33-188218 $\frac{2}{2}$	with standard chassis
B6 4600	4.9 4WD, 4.9 LPG 4WD, 5.8 4WD, 6.9 D 4WD 09/79 – 12/85 87 – 136 kW	24-013284 $\frac{1}{2}$ 24-184809 $\frac{1}{2}$	24-016186 $\frac{2}{2}$	with standard chassis
B6 4600	4.9, 5.8 09/86 – 12/91 123 – 157 kW	24-013284 $\frac{1}{2}$	24-013291 $\frac{2}{2}$	with standard chassis
B6 4600	4.9 4WD, 5.8 4WD 09/86 – 12/91 123 – 157 kW	24-013284 $\frac{1}{2}$ 24-184809 $\frac{1}{2}$	24-016186 $\frac{2}{2}$	with standard chassis
B6 4600	4.2, 4.9, 4.6, 5.4, 5.8 09/91 – 12/03 110 – 175 kW	24-013284 $\frac{1}{2}$	24-013291 $\frac{2}{2}$	with standard chassis
B6 4600	4.2 4WD, 4.9 4WD, 4.6 4WD, 5.4 4WD, 5.8 4WD 09/91 – 12/03 110 – 175 kW	24-013284 $\frac{1}{2}$ 24-184809 $\frac{1}{2}$	24-016186 $\frac{2}{2}$	with standard chassis
B6 4600	4.2, 4.6, 4.6 16V, 5.4, 5.4 Flexfuel 09/03 – 12/10 157 – 224 kW	24-107617 $\frac{1}{2}$	24-107624 $\frac{2}{2}$	with standard chassis
B6 4600	4.2 4WD, 4.6 4WD, 4.6 16V 4WD, 5.4 4WD, 5.4 Flexfuel 4WD 09/03 – 12/10 157 – 224 kW	24-109345 $\frac{1}{2}$	33-185897 $\frac{2}{2}$	with standard chassis
B6 4600	3.5, 3.7 LPG, 3.7 CNG, 3.7 Flexfuel, 4.6 24V, 5.0 Flexfuel, 5.4 Flexfuel 09/08 – 12/10 218 – 272 kW	24-187381 $\frac{1}{2}$	33-187396 $\frac{2}{2}$	with standard chassis
B6 4600	3.5 4WD, 3.7 LPG 4WD, 3.7 CNG 4WD, 3.7 Flexfuel 4WD, 4.6 24V 4WD, 5.0 Flexfuel 4WD, 5.4 Flexfuel 4WD 09/08 – 12/10 218 – 272 kW	24-187404 $\frac{1}{2}$	33-187419 $\frac{2}{2}$	with standard chassis
B8 5100	4.9 4WD, 4.9 LPG 4WD 09/79 – 12/85 87 – 99 kW	24-185523 $\frac{1}{2}$ 24-186513 $\frac{1}{2}$	24-185530 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 664,5 mm
B8 5100	4.9 4WD, 4.9 LPG 4WD, 5.8 4WD, 6.9 D 4WD 09/79 – 12/85 87 – 136 kW	24-065283 $\frac{1}{2}$	24-065276 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 546,5 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 711,5 mm
B8 5100	5.8 4WD, 6.9 D 4WD 09/79 – 12/84 127 – 136 kW	24-186513 $\frac{1}{2}$ 24-185523 $\frac{1}{2}$	24-185530 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 664,5 mm
B8 5100	4.2, 4.9, 4.6, 5.4, 5.8 09/91 – 12/03 110 – 175 kW	24-185523 $\frac{1}{2}$	24-185530 $\frac{2}{2}$	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 664,5 mm
B8 5100	4.2, 4.9, 4.6, 5.4, 5.8 09/91 – 12/03 110 – 175 kW	24-065283 $\frac{1}{2}$	24-185530 $\frac{2}{2}$	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 546,5 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 664,5 mm
B8 5100	4.2 4WD, 4.9 4WD, 4.6 4WD, 5.8 4WD 09/91 – 12/03 110 – 162 kW	24-185523 $\frac{1}{2}$ 24-186513 $\frac{1}{2}$	24-185530 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 664,5 mm
B8 5100	4.2 4WD, 4.9 4WD, 4.6 4WD, 5.4 4WD, 5.8 4WD 09/91 – 12/03 110 – 175 kW	24-065283 $\frac{1}{2}$	24-065276 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 546,5 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 711,5 mm
B8 5100	5.4 4WD, 4.9 4WD 09/93 – 12/98 153 – 175 kW	24-186513 $\frac{1}{2}$ 24-185523 $\frac{1}{2}$	24-185530 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 664,5 mm
B8 5100	4.2, 4.6, 4.6 16V, 5.4, 5.4 Flexfuel 09/03 – 12/10 157 – 224 kW	24-186698 $\frac{1}{2}$	24-186704 $\frac{2}{2}$	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 529 mm RA: Length 2 [mm]: 633,5 mm
B8 5100	4.2 4WD, 4.6 4WD, 4.6 16V 4WD, 5.4 4WD, 5.4 Flexfuel 4WD 09/03 – 12/10 157 – 224 kW	24-239363 $\frac{1}{2}$	33-186009 $\frac{2}{2}$	without roadworthy certificate; Lifting ca. [mm] 0-50 mm FA: Length 2 [mm]: 556 mm RA: Length 2 [mm]: 688,5 mm

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FORD USA F-150 Extended Cab Pickup			
B8 5100	3.5, 3.7 LPG, 3.7 CNG, 3.7 Flexfuel, 4.6 24V, 5.0 Flexfuel, 5.4 Flexfuel 09/08 – 12/10 218 – 272 kW	24-187466 $\frac{1}{2}$	33-187471 $\frac{0}{0}$ without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 556,5 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 712 mm
B8 5100	3.5 4WD, 3.7 CNG 4WD, 4.6 24V 4WD 09/08 – 12/10 218 – 272 kW	24-187497 $\frac{1}{2}$ 24-239394 $\frac{1}{2}$	33-187501 $\frac{0}{0}$ without roadworthy certificate FA: Lifting ca. [mm] 0-60 mm; Length 2 [mm]: 554,5 mm; Length [mm]: 554,50 mm; Length 1 [mm]: 430 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 734 mm
B8 5100	3.7 LPG 4WD, 3.7 Flexfuel 4WD, 5.0 Flexfuel 4WD, 5.4 Flexfuel 4WD 09/08 – 12/10 225 – 268 kW	24-239394 $\frac{1}{2}$ 24-187497 $\frac{1}{2}$	33-187501 $\frac{0}{0}$ without roadworthy certificate FA: Lifting ca. [mm] 0-60 mm; Length [mm]: 554,50 mm; Length 1 [mm]: 430 mm; Length 2 [mm]: 554,5 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 734 mm
B8 5100	2.7 4WD, 3.5 Flexfuel 4WD, 3.5 4WD, 5.0 Flexfuel 4WD 09/14 – 211 – 272 kW	24-255103 $\frac{1}{2}$	33-256740 without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm RA: Lifting ca. [mm] 0-50 mm
FORD USA F-250			
B6 4600	4.9 10/82 – 08/86 110 kW	24-013284 $\frac{0}{1}$	24-013291 $\frac{0}{0}$ with standard chassis
B6 4600	4.9 4x4, 7.5 4x4 10/82 – 08/86 110 – 168 kW	24-016155 $\frac{1}{2}$	24-016186 $\frac{0}{0}$ with standard chassis; Type: Non Utility
B6 4600	4.9, 5.8 09/86 – 09/91 110 – 150 kW	24-013284 $\frac{0}{1}$	24-013291 $\frac{0}{0}$ with standard chassis; Rear Wheel Drive
B6 4600	4.9 4x4, 5.8 All-wheel Drive, 7.3 Tdi All-wheel Drive, 7.5 4x4 09/86 – 09/91 110 – 170 kW	24-016179 $\frac{0}{0}$	24-016186 $\frac{0}{0}$ with standard chassis; All-wheel Drive
B6 4600	4.9 10/91 – 09/96 110 kW	24-013284 $\frac{0}{1}$	24-013291 $\frac{0}{0}$ with standard chassis
B6 4600	4.9, 5.8, 7.3 D 10/91 – 09/96 136 – 154 kW	24-013284 $\frac{0}{1}$	24-013291 $\frac{0}{0}$ with standard chassis; Rear Wheel Drive
B6 4600	4.9 4x4, 7.5 4x4, 7.3 D 4x4 10/91 – 09/96 136 – 177 kW	24-016179 $\frac{0}{0}$	24-016186 $\frac{0}{0}$ with standard chassis; All-wheel Drive
B6 4600	5.4 4x4, 5.4 LPG 4x4 10/96 – 11/03 185 – 191 kW	24-016179 $\frac{0}{0}$	24-016186 $\frac{0}{0}$ with standard chassis; →12/98
B6 4600	5.4 4x4, 5.4 LPG 4x4 10/96 – 11/03 185 – 191 kW	33-028187 $\frac{0}{0}$	24-185981 $\frac{0}{0}$ with standard chassis; 01/99→
B6 4600	5.4 LPG, 5.4 10/96 – 11/03 185 – 191 kW	24-013284 $\frac{0}{1}$	24-013291 $\frac{0}{0}$ with standard chassis; →12/98
B6 4600	5.4 LPG, 5.4 10/96 – 11/03 185 – 191 kW	24-197779 $\frac{0}{1}$	24-185325 $\frac{0}{0}$ with standard chassis; 01/99→
B6 4600	5.4, 6.0 TDi 10/03 – 09/07 194 – 239 kW	24-197779 $\frac{0}{1}$	24-185325 $\frac{0}{0}$ with standard chassis
B6 4600	5.4 4x4, 6.0 Tdi 4x4 10/03 – 09/07 194 – 239 kW	24-186674 $\frac{1}{2}$	24-185981 $\frac{0}{0}$ with standard chassis; 01/05→
B6 4600	5.4 10/07 – 221 kW	24-197779 $\frac{0}{1}$	24-185325 $\frac{0}{0}$ with standard chassis
B6 4600	5.4 4x4 10/07 – 221 kW	24-186674 $\frac{1}{2}$	24-185981 $\frac{0}{0}$ with standard chassis
B8 5100	4.9 10/82 – 08/86 110 kW	24-185523 $\frac{1}{2}$	24-185530 $\frac{0}{0}$ without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 664,5 mm
B8 5100	4.9 10/82 – 08/86 110 kW	24-065283 $\frac{1}{2}$	24-065276 $\frac{0}{0}$ without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 546,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 711,5 mm
B8 5100	4.9, 5.8 09/86 – 09/91 110 – 150 kW	24-185523 $\frac{1}{2}$	24-185530 $\frac{0}{0}$ without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 664,5 mm
B8 5100	4.9, 5.8 09/86 – 09/91 110 – 150 kW	24-065283 $\frac{1}{2}$	24-065276 $\frac{0}{0}$ without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 546,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 711,5 mm
B8 5100	4.9, 5.8, 7.3 D 10/91 – 09/96 110 – 154 kW	24-185523 $\frac{1}{2}$	24-185530 $\frac{0}{0}$ without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 664,5 mm
B8 5100	4.9, 5.8, 7.3 D 10/91 – 09/96 110 – 154 kW	24-065283 $\frac{1}{2}$	24-065276 $\frac{0}{0}$ without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 546,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 711,5 mm
B8 5100	5.4 4x4, 5.4 LPG 4x4 10/96 – 11/03 185 – 191 kW	33-187297 $\frac{0}{0}$ 24-158848 $\frac{0}{0}$	24-186025 $\frac{0}{0}$ 01/99→; without roadworthy certificate FA: Lifting ca. [mm] 50-65 mm; Length 2 [mm]: 590 mm; Length 2 [mm]: 585 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 754,5 mm
B8 5100	5.4 4x4, 5.4 LPG 4x4 10/96 – 11/03 185 – 191 kW	33-185545 $\frac{0}{0}$ 24-158848 $\frac{0}{0}$	24-062466 $\frac{0}{0}$ 01/99→; without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 661 mm; Length 2 [mm]: 585 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 813 mm



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B8 5100	5.4 4x4, 6.0 Tdi 4x4 10/03 – 09/07	194 – 239 kW	33-170862 $\frac{1}{2}$ 24-186018 $\frac{1}{2}$	\odot	24-186025 \odot	01/05→; without roadworthy certificate FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 700 mm; Length 2 [mm]: 544 mm RA: Length 2 [mm]: 754,5 mm
B8 5100	5.4 4x4, 6.0 Tdi 4x4 10/03 – 09/07	194 – 239 kW	24-185776 $\frac{1}{2}$ 33-170862 $\frac{1}{2}$	\odot	24-062466 \odot	01/05→; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 619 mm; Length 2 [mm]: 700 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 813 mm
B8 5100	5.4 4x4, 6.0 Tdi 4x4 10/03 – 09/07	194 – 239 kW	24-186681 $\frac{1}{2}$ 33-170862 $\frac{1}{2}$	\odot	24-062466 \odot	01/05→; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 676 mm; Length 2 [mm]: 700 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 813 mm
B8 5100	5.4 4x4 10/07 –	221 kW	24-186018 $\frac{1}{2}$ 24-196284 $\frac{1}{2}$	\odot	24-186025 \odot	without roadworthy certificate FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 544 mm; Length 2 [mm]: 697 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 754,5 mm
B8 5100	5.4 4x4 10/07 –	221 kW	24-196284 $\frac{1}{2}$ 24-185776 $\frac{1}{2}$	\odot	24-062466 \odot	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 697 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 813 mm
B8 5100	5.4 4x4 10/07 –	221 kW	24-186681 $\frac{1}{2}$ 24-196284 $\frac{1}{2}$	\odot	24-062466 \odot	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 676 mm; Length 2 [mm]: 697 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 813 mm
B8 5160	5.4 4x4, 5.4 LPG 4x4 10/96 – 11/03	185 – 191 kW	25-188387 $\frac{1}{2}$		25-188394 $\frac{1}{2}$	01/99→; without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 602,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 793,5 mm
B8 5160	5.4 4x4, 5.4 LPG 4x4 10/96 – 11/03	185 – 191 kW	25-188363 $\frac{1}{2}$		25-188370 $\frac{1}{2}$	01/99→; without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 685,5 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 873,5 mm
B8 5160	5.4 4x4, 6.0 Tdi 4x4 10/03 – 09/07	194 – 239 kW	25-187779 $\frac{1}{2}$		25-187786 $\frac{1}{2}$	01/05→; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 1 [mm]: 567,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 793,5 mm
B8 5160	5.4 4x4, 6.0 Tdi 4x4 10/03 – 09/07	194 – 239 kW	25-177435 $\frac{1}{2}$		25-177442 $\frac{1}{2}$	01/05→; without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 676 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 873,5 mm
B8 5160	5.4 4x4 10/07 –	221 kW	25-187779 $\frac{1}{2}$		25-187786 $\frac{1}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 1 [mm]: 567,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 793,5 mm
B8 5160	5.4 4x4 10/07 –	221 kW	25-177435 $\frac{1}{2}$		25-177442 $\frac{1}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 676 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 873,5 mm

FORD USA F-250 SUPER DUTY

B6 4600	6.7 D 4x4 01/11 –	298 kW	24-186674 $\frac{1}{2}$		24-185981 \odot	with standard chassis
B8 5100	6.7 D 4x4 01/11 –	298 kW	24-196284 $\frac{1}{2}$ 24-186018 $\frac{1}{2}$	\odot	24-186025 \odot	without roadworthy certificate FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 697 mm; Length 2 [mm]: 544 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 754,5 mm
B8 5100	6.7 D 4x4 01/11 –	298 kW	24-196284 $\frac{1}{2}$ 24-185776 $\frac{1}{2}$	\odot	24-062466 \odot	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 697 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 813 mm
B8 5100	6.7 D 4x4 01/11 –	298 kW	24-196284 $\frac{1}{2}$ 24-186681 $\frac{1}{2}$	\odot	24-062466 \odot	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 697 mm; Length 2 [mm]: 676 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 813 mm
B8 5160	6.7 D 4x4 01/11 –	298 kW	25-187779 $\frac{1}{2}$		25-187786 $\frac{1}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 1 [mm]: 567,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 793,5 mm
B8 5160	6.7 D 4x4 01/11 –	298 kW	25-177435 $\frac{1}{2}$		25-177442 $\frac{1}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 676 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 873,5 mm

FORD USA F-250 SUPER DUTY Crew Cab Pickup (W2A, W2B)

B6 4600	6.7 TDCi 4WD 07/17 –	246 kW	24-274937		24-274944 \odot	
B8 5100	6.7 TDCi 4WD 07/17 –	246 kW	24-274951 $\frac{1}{2}$			without roadworthy certificate; Lifting ca. [mm] 0-25 mm; Lifting ca. [mm] 50-75 mm

FORD USA F-350

B6 4600	4.9, 5.8, 7.5, 7.3 D 10/91 – 09/96	136 – 177 kW	24-013284 $\frac{1}{2}$		24-013291 \odot	with standard chassis
B6 4600	4.9, 5.8, 7.5, 7.3 D 10/91 – 09/96	136 – 177 kW	24-013284 $\frac{1}{2}$		33-188218 \odot	with standard chassis; Type: Dual Tyres


































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B6 4600	4.9 4x4, 5.8 All-wheel Drive, 7.3 TD 4x4, 7.3 D 4x4, 7.5 4x4 10/88 – 04/97 132 – 177 kW	24-016179 ☉	24-016186 ☉	with standard chassis
B6 4600	5.4 10/96 – 11/03 191 kW	24-013284 †	24-013291 ☉	with standard chassis; →12/98
B6 4600	5.4 10/96 – 11/03 191 kW	24-013284 †	33-188218 ☉	with standard chassis; →12/98; Type: Dual Tyres
B6 4600	5.4 10/96 – 11/03 191 kW	24-197779 †	24-185325 ☉	with standard chassis; 01/99→
B6 4600	5.4 4x4 10/96 – 11/03 191 kW	33-028187 ☉	33-185347 ☉	with standard chassis; 01/99→
B6 4600	5.4 4x4 10/96 – 11/03 191 kW	33-028187 ☉	24-185981 ☉	with standard chassis; 01/99→; Type: Dual Tyres
B6 4600	6.8, 7.3 TDi 10/96 – 11/03 154 – 230 kW	24-013284 †	24-013291 ☉	with standard chassis; →12/98
B6 4600	6.8, 7.3 TDi 10/96 – 11/03 154 – 230 kW	24-013284 †	33-188218 ☉	with standard chassis; Type: Dual Tyres; →12/98
B6 4600	6.8, 7.3 TDi 10/96 – 11/03 154 – 230 kW	24-197779 †	24-185325 ☉	with standard chassis; 01/99→
B6 4600	6.8 4x4, 7.3 TDi 4x4 10/96 – 11/03 154 – 230 kW	24-016179 ☉	24-016186 ☉	with standard chassis; →12/98
B6 4600	6.8 4x4, 7.3 TDi 4x4 10/96 – 11/03 154 – 230 kW	33-028187 ☉	33-185347 ☉	with standard chassis; 01/99→
B6 4600	6.8 4x4, 7.3 TDi 4x4 10/96 – 11/03 154 – 230 kW	33-028187 ☉	24-185981 ☉	with standard chassis; 01/99→; Type: Dual Tyres
B6 4600	5.4 4x4, 6.0 Tdi 4x4 10/03 – 09/07 194 – 239 kW	24-186674 †	24-185981 ☉	with standard chassis; 01/05→
B6 4600	6.0 TDi 04/04 – 09/07 239 kW	24-197779 †	24-185325 ☉	with standard chassis
B6 4600	5.4 10/07 – 221 kW	24-197779 †	24-185325 ☉	with standard chassis
B6 4600	5.4 4x4 10/07 – 221 kW	24-186674 †	24-185981 ☉	with standard chassis
B8 5100	5.4 4x4 10/96 – 11/03 191 kW	33-187297 ☉ 24-158848 ☉	24-186025 ☉	01/99→; without roadworthy certificate FA: Lifting ca. [mm] 50-65 mm; Length 2 [mm]: 590 mm; Length 2 [mm]: 585 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 754,5 mm
B8 5100	5.4 4x4 10/96 – 11/03 191 kW	24-158848 ☉ 33-185545 ☉	24-062466 ☉	01/99→; without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 585 mm; Length 2 [mm]: 661 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 813 mm
B8 5100	6.8, 7.3 TDi 10/96 – 11/03 154 – 230 kW	24-185523 † 24-158930 ☉	24-065276 ☉	01/99→; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm; Length 2 [mm]: 535 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 711,5 mm
B8 5100	6.8, 7.3 TDi 10/96 – 11/03 154 – 230 kW	24-158930 ☉ 24-065283 †	24-062466 ☉	01/99→; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 535 mm; Length 2 [mm]: 546,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 813 mm
B8 5100	6.8 4x4, 7.3 TDi 4x4 10/96 – 11/03 154 – 230 kW	33-187297 ☉ 24-158848 ☉	24-186025 ☉	01/99→; without roadworthy certificate FA: Lifting ca. [mm] 50-65 mm; Length 2 [mm]: 590 mm; Length 2 [mm]: 585 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 754,5 mm
B8 5100	6.8 4x4, 7.3 TDi 4x4 10/96 – 11/03 154 – 230 kW	33-185545 ☉ 24-158848 ☉	24-062466 ☉	01/99→; without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 661 mm; Length 2 [mm]: 585 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 813 mm
B8 5100	5.4 4x4 10/03 – 09/07 194 kW	24-186018 † 33-170862 †	24-186025 ☉	01/05→; without roadworthy certificate FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 544 mm; Length 2 [mm]: 700 mm RA: Length 2 [mm]: 754,5 mm
B8 5100	5.4 4x4, 6.0 Tdi 4x4 10/03 – 09/07 194 – 239 kW	24-185776 † 33-170862 †	24-062466 ☉	01/05→; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 619 mm; Length 2 [mm]: 700 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 813 mm
B8 5100	5.4 4x4, 6.0 Tdi 4x4 10/03 – 09/07 194 – 239 kW	24-186681 † 33-170862 †	24-062466 ☉	01/05→; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 676 mm; Length 2 [mm]: 700 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 813 mm
B8 5100	6.0 Tdi 4x4 04/04 – 09/07 239 kW	33-170862 † 24-186018 †	24-186025 ☉	01/05→; without roadworthy certificate FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 700 mm; Length 2 [mm]: 544 mm RA: Length 2 [mm]: 754,5 mm























FORD USA



FORD USA F-350

B8 5100	5.4 4x4 10/07 –	221 kW	24-196284  24-186018 		24-186025 	without roadworthy certificate FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 697 mm; Length 2 [mm]: 544 mm RA: Length 2 [mm]: 754,5 mm
B8 5100	5.4 4x4 10/07 –	221 kW	24-196284  24-185776 		24-062466 	without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 697 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 813 mm
B8 5100	5.4 4x4 10/07 –	221 kW	24-196284  24-186681 		24-062466 	without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 697 mm; Length 2 [mm]: 676 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 813 mm
B8 5160	5.4 4x4 10/96 – 11/03	191 kW	25-188387 		25-188394 	01/99→; without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 602,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 793,5 mm
B8 5160	5.4 4x4 10/96 – 11/03	191 kW	25-188363 		25-188370 	01/99→; without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 685,5 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 873,5 mm
B8 5160	6.8 4x4, 7.3 TDi 4x4 10/96 – 11/03	154 – 230 kW	25-188387 		25-188394 	01/99→; without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 602,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 793,5 mm
B8 5160	6.8 4x4, 7.3 TDi 4x4 10/96 – 11/03	154 – 230 kW	25-188363 		25-188370 	01/99→; without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 685,5 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 873,5 mm
B8 5160	5.4 4x4, 6.0 Tdi 4x4 10/03 – 09/07	194 – 239 kW	25-187779  		25-187786 	01/05→; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 1 [mm]: 567,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 793,5 mm
B8 5160	5.4 4x4, 6.0 Tdi 4x4 10/03 – 09/07	194 – 239 kW	25-177435  		25-177442 	01/05→; without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 676 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 873,5 mm
B8 5160	5.4 4x4 10/07 –	221 kW	25-187779  		25-187786 	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 1 [mm]: 567,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 793,5 mm
B8 5160	5.4 4x4 10/07 –	221 kW	25-177435  		25-177442 	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 676 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 873,5 mm
B12 LK	5.4 4x4 10/07 –	221 kW			46-191991 	Lifting ca. [mm] 50 mm





















FORD USA F-350 Standard Cab Pickup

B6 4600	5.4 09/98 – 12/04	194 – 224 kW	24-197779 		24-185325 	with standard chassis
B6 4600	5.4 09/04 – 12/09	224 kW	24-197779 		24-185325 	with standard chassis
B8 5100	5.4 09/98 – 12/04	194 – 224 kW	24-185523  24-158930 		24-065276 	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm; Length 2 [mm]: 535 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 711,5 mm
B8 5100	5.4 09/98 – 12/04	194 – 224 kW	24-158930  24-065283 		24-062466 	without electronic suspension control FA: Length 2 [mm]: 535 mm; Length 2 [mm]: 546,5 mm RA: Length 2 [mm]: 813 mm
B8 5100	5.4 09/04 – 12/09	224 kW	24-185523  24-158930 		24-065276 	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm; Length 2 [mm]: 535 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 711,5 mm
B8 5100	5.4 09/04 – 12/09	224 kW	24-158930  24-065283 		24-062466 	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 535 mm; Length 2 [mm]: 546,5 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 813 mm


























































FORD USA F-350 Cab & Chassis

B6 4600	6.2 09/10 – 12/14	236 – 287 kW	24-197779 		24-013291 	with standard chassis; Type: Chassis Cab
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FORD USA F-350 SUPER DUTY Standard Cab Pickup

B6 4600	5.4, 6.8, 7.3 D 09/98 – 12/04	175 – 231 kW	24-158930  24-197779 		24-185325 	with standard chassis; 01/99→ FA: Length 2 [mm]: 535 mm
B6 4600	5.4 4WD, 6.8 4WD, 7.3 D 4WD 09/98 – 12/04	175 – 231 kW	24-158848  33-028187 		33-185347 	with standard chassis; 01/99→ FA: Length 2 [mm]: 585 mm
B6 4600	5.4 4WD, 6.8 4WD, 7.3 D 4WD 09/98 – 12/04	175 – 231 kW	24-158848  33-028187 		24-185981 	with standard chassis; 01/99→; Type: Dually FA: Length 2 [mm]: 585 mm
B6 4600	5.4, 6.8, 6.0 D, 7.3 D 09/00 – 12/07	186 – 270 kW	24-158930  24-197779 		24-185325 	with standard chassis FA: Length 2 [mm]: 535 mm
B6 4600	5.4, 6.2 FLEX, 6.8, 6.7 D, 6.4 D, 6.8 D 09/07 – 12/12	224 – 298 kW	24-158930  24-197779 		24-185325 	with standard chassis FA: Length 2 [mm]: 535 mm

			
FORD USA			
FORD USA F-350 SUPER DUTY Standard Cab Pickup			
B6 4600	5.4 4WD, 6.2 FLEX 4WD, 6.8 4WD, 6.7 D 4WD, 6.4 D 4WD, 6.8 D 4WD 09/07 – 12/12 224 – 298 kW	24-186674  24-196284 	24-185981  with standard chassis FA: Length 2 [mm]: 697 mm
B8 5100	5.4, 6.8, 7.3 D 09/98 – 12/04 175 – 231 kW	24-185523  24-158930 	24-065276  without roadworthy certificate; 01/99→; without electronic suspension control FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm; Length 2 [mm]: 535 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 711,5 mm
B8 5100	5.4, 6.8 09/98 – 12/04 194 – 231 kW	24-158930  24-065283 	24-062466  without roadworthy certificate; 01/99→; without electronic suspension control FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 535 mm; Length 2 [mm]: 546,5 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 813 mm
B8 5100	5.4 4WD, 6.8 4WD, 7.3 D 4WD 09/98 – 12/04 175 – 231 kW	33-187297  24-158848 	24-186025  01/99→; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 590 mm; Length 2 [mm]: 585 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 754,5 mm
B8 5100	5.4 4WD, 6.8 4WD, 7.3 D 4WD 09/98 – 12/04 175 – 231 kW	33-185545  24-158848 	24-062466  01/99→; without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 661 mm; Length 2 [mm]: 585 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 813 mm
B8 5100	5.4 4WD, 6.8 4WD, 7.3 D 4WD 09/98 – 12/04 175 – 231 kW	33-104645 	
B8 5100	5.4, 6.8, 6.0 D, 7.3 D 09/00 – 12/07 186 – 270 kW	24-185523  24-158930 	24-065276  without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm; Length 2 [mm]: 535 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 711,5 mm
B8 5100	5.4, 6.8, 7.3 D 09/00 – 12/07 186 – 270 kW	24-158930  24-065283 	24-062466  without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 535 mm; Length 2 [mm]: 546,5 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 813 mm
B8 5100	6.0 D 09/02 – 12/07 242 kW	24-065283  24-158930 	24-062466  without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 546,5 mm; Length 2 [mm]: 535 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 813 mm
B8 5100	7.3 D 09/98 – 12/00 175 kW	24-065283  24-158930 	24-062466  without roadworthy certificate; 01/99→; without electronic suspension control FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 546,5 mm; Length 2 [mm]: 535 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 813 mm
B8 5100	5.4, 6.8, 6.7 D 09/07 – 12/12 224 – 291 kW	24-185523  24-158930 	24-065276  without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm; Length 2 [mm]: 535 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 711,5 mm
B8 5100	5.4, 6.2 FLEX, 6.8, 6.4 D, 6.8 D 09/07 – 12/10 224 – 298 kW	24-158930  24-065283 	24-062466  without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 535 mm; Length 2 [mm]: 546,5 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 813 mm
B8 5100	5.4 4WD, 6.2 FLEX 4WD, 6.8 4WD, 6.7 D 4WD, 6.4 D 4WD, 6.8 D 4WD 09/07 – 12/12 224 – 298 kW	24-196284  24-186018 	24-186025  without roadworthy certificate FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 697 mm; Length 2 [mm]: 544 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 754,5 mm
B8 5100	5.4 4WD, 6.2 FLEX 4WD, 6.8 4WD, 6.4 D 4WD 09/07 – 12/10 224 – 287 kW	24-185776  24-196284 	24-062466  without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 619 mm; Length 2 [mm]: 697 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 813 mm
B8 5100	5.4 4WD, 6.2 FLEX 4WD, 6.8 4WD, 6.7 D 4WD, 6.4 D 4WD, 6.8 D 4WD 09/07 – 12/12 224 – 298 kW	24-196284  24-186681 	24-062466  without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 697 mm; Length 2 [mm]: 676 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 813 mm
B8 5100	6.2 FLEX, 6.4 D, 6.8 D 09/07 – 12/10 261 – 298 kW	24-158930  24-185523 	24-065276  without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 535 mm; Length 2 [mm]: 482 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 711,5 mm
B8 5100	6.7 D 09/10 – 12/12 291 kW	24-065283  24-158930 	24-062466  without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 546,5 mm; Length 2 [mm]: 535 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 813 mm
B8 5100	6.7 D 4WD, 6.8 D 4WD 09/10 – 12/12 291 – 298 kW	24-196284  24-185776 	24-062466  without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 697 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 813 mm
B8 5160	5.4 4WD, 6.8 4WD, 7.3 D 4WD 09/98 – 12/04 175 – 231 kW	25-188387 	25-188394  01/99→; without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 602,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 793,5 mm
B8 5160	5.4 4WD, 6.8 4WD, 7.3 D 4WD 09/98 – 12/04 175 – 231 kW	25-188363 	25-188370  01/99→; without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 685,5 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 873,5 mm
B8 5160	5.4 4WD, 6.8 4WD, 7.3 D 4WD 09/98 – 12/04 175 – 231 kW	25-187700 	
B8 5160	5.4 4WD, 6.2 FLEX 4WD, 6.8 4WD, 6.7 D 4WD, 6.4 D 4WD, 6.8 D 4WD 09/07 – 12/12 224 – 298 kW	25-187779 	25-187786  without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 1 [mm]: 567,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 793,5 mm

			
FORD USA			
FORD USA F-350 SUPER DUTY Standard Cab Pickup			
B8 5160	5.4 4WD, 6.2 FLEX 4WD, 6.8 4WD, 6.7 D 4WD, 6.4 D 4WD, 6.8 D 4WD 09/07 – 12/12 224 – 298 kW	25-177435 	25-177442  without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 676 mm RA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 873,5 mm
FORD USA F-350 SUPER DUTY Crew Cab Pickup			
B6 4600	5.4, 6.8, 6.0 D, 7.3 D 09/98 – 12/07 175 – 270 kW	24-197779 	24-185325  with standard chassis
B8 5100	5.4, 6.8, 6.0 D, 7.3 D 09/98 – 12/07 175 – 270 kW	24-185523  24-158930  	24-065276  without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 482 mm; Length 2 [mm]: 535 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 711,5 mm
B8 5100	5.4, 6.8, 7.3 D 09/98 – 12/07 175 – 270 kW	24-158930  24-065283  	24-062466  without electronic suspension control FA: Length 2 [mm]: 535 mm; Length 2 [mm]: 546,5 mm RA: Length 2 [mm]: 813 mm
B8 5100	5.4, 6.0 D 09/02 – 12/07 224 – 242 kW	24-065283  24-158930  	24-062466  without electronic suspension control FA: Length 2 [mm]: 546,5 mm; Length 2 [mm]: 535 mm RA: Length 2 [mm]: 813 mm
FORD USA F-350 SUPER DUTY Cab & Chassis			
B6 4600	5.4, 6.2 Flexfuel, 6.8, 6.7 D, 6.4 D, 6.0 D, 7.3 D 09/98 – 12/12 186 – 328 kW	24-197779 	24-013291  with standard chassis; Type: Chassis Cab
B6 4600	5.4 4WD, 6.8 4WD, 6.0 D 4WD, 7.3 D 4WD 09/98 – 12/07 186 – 242 kW	33-028187 	24-186032  with standard chassis; Type: Chassis Cab
FORD USA F-450 Standard Cab Pickup			
B6 4600	6.8 09/97 – 12/09 230 kW	33-028187 	24-186032  with standard chassis; →12/04
B6 4600	6.8 09/97 – 12/09 230 kW	24-186674 	24-186032  with standard chassis; 01/05→
FORD USA F-450 Cab & Chassis			
B6 4600	6.8, 6.7 D 09/10 – 12/14 224 – 270 kW	24-186674 	24-186032  with standard chassis
FORD USA F-450 SUPER DUTY			
B6 4600	6.0 TD 4x4 04/04 – 09/07 239 kW	24-186674 	24-186032 
B6 4600	5.4 10/07 – 223 kW	24-186674 	24-186032  with standard chassis; →12/14
B6 4600	5.4 4x4, 6.0 TD 4x4 10/07 – 223 – 236 kW	24-186674 	24-186032  with standard chassis; Type: Chassis Cab
B6 4600	5.4 4x4, 6.0 TD 4x4 10/07 – 223 – 236 kW	24-186674 	24-185981  with standard chassis
FORD USA F-450 SUPER DUTY Crew Cab Pickup			
B6 4600	6.8, 6.4 D 09/07 – 12/08 261 – 270 kW	24-186674 	24-186032  with standard chassis
B6 4600	6.8 4WD, 6.4 D 4WD 09/07 – 12/08 261 – 270 kW	24-186674 	24-185981  with standard chassis
B6 4600	6.4 D, 6.8, 6.8 LPG, 6.8 CNG, 6.7 D 09/08 – 12/10 261 – 291 kW	24-186674 	24-186032  with standard chassis
B6 4600	6.4 D 4WD, 6.8 4WD, 6.8 LPG 4WD, 6.8 CNG 4WD, 6.7 D 4WD 09/08 – 12/10 261 – 291 kW	24-186674 	24-185981  with standard chassis
FORD USA F-450 SUPER DUTY Pickup			
B6 4600	6.8, 7.3 D 09/98 – 12/03 175 – 231 kW	33-028187 	24-186032  with standard chassis
B6 4600	6.8 4WD, 7.3 D 4WD 09/98 – 12/03 175 – 231 kW	33-028187 	24-186032  with standard chassis
B6 4600	6.8 09/04 – 12/07 270 kW	24-186674 	24-186032  with standard chassis; 01/05→
B6 4600	6.8 4WD, 6.0 D 4WD 09/03 – 12/07 242 – 270 kW	33-028187 	24-186032  with standard chassis; →12/04
B6 4600	6.8 4WD, 6.0 D 4WD 09/03 – 12/07 242 – 270 kW	24-186674 	24-186032  with standard chassis; 12/05→
B6 4600	6.0 D 09/03 – 12/07 242 kW	33-028187 	24-186032  with standard chassis; →12/04



FORD USA

FORD USA F-450 SUPER DUTY Pickup

B6 4600	6.0 D 09/03 – 12/07 242 kW	24-186674 $\frac{1}{\circ}$	24-186032 $\frac{\circ}{\circ}$	with standard chassis; 01/05→
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FORD USA F-450 SUPER DUTY Cab & Chassis

B6 4600	6.8, 6.4 D, 6.4 D 4WD, 6.8 4WD, 6.8 LPG, 6.8 LPG 4WD, 6.8 CNG, 6.8 CNG 4WD, 6.7 D, 6.7 D 4WD 09/08 – 12/10 224 – 328 kW	24-186674 $\frac{1}{\circ}$	24-186032 $\frac{\circ}{\circ}$	with standard chassis
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FORD USA F-550 SUPER DUTY Cab & Chassis

B6 4600	6.8 09/98 – 12/04 231 kW	24-186674 $\frac{1}{\circ}$	24-186032 $\frac{\circ}{\circ}$	with standard chassis
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FORD USA MUSTANG Coupe (C)

B6 Sport	3.8, 4.9 09/93 – 05/99 108 – 160 kW		24-021494 $\frac{\circ}{\circ}$	01/94→; Type: Axle Wrap; with standard chassis
B6 Sport	3.8 09/93 – 09/03 112 – 140 kW	35-041382 $\frac{1}{\downarrow}$	24-021487 $\frac{1}{\circ}$	with standard chassis
B6 Sport	3.8, 4.6 11/95 – 09/03 140 – 160 kW		24-021494 $\frac{\circ}{\circ}$	Type: Axle Wrap
B6 Sport	4.6 11/95 – 12/04 165 – 236 kW		24-021494 $\frac{\circ}{\circ}$	01/94→; Type: Axle Wrap; with standard chassis
B6 Sport	4.6, 4.9 09/93 – 09/03 160 – 236 kW	35-041382 $\frac{1}{\downarrow}$	24-185356 $\frac{1}{\circ}$	Type: Cobra; with standard chassis
B8	4.6, 4.9 09/93 – 09/03 160 – 236 kW	35-045939	24-185974 $\frac{1}{\circ}$	Type: Cobra; with sports suspension
B12 PK	3.8 01/94 – 05/99 108 kW		46-207395	
B12 PK	4.6, 4.9 09/93 – 12/04 160 – 225 kW		46-234391	without roadworthy certificate FA: Lowering ca. [mm]: 30 mm RA: Lowering ca. [mm]: 25 mm
B12 PK	4.6 09/98 – 12/04 192 – 236 kW		46-234384	without roadworthy certificate; 01/99–12/01; Type: Cobra; Lowering ca. [mm]: 35 mm
MS	3.8, 4.6, 4.9 09/93 – 12/04 108 – 236 kW	35-221449	24-229258 $\frac{1}{\circ}$	Type: Drag Series

FORD USA MUSTANG Coupe

B6 Sport	3.7, 5.0, 5.0 302, 5.4 V8 03/10 – 08/14 227 – 410 kW	35-224013	24-224000 $\frac{1}{\circ}$	Type: Europe; with standard chassis
B6 Sport	3.7, 5.0, 5.0 302, 5.4 V8 03/10 – 08/14 227 – 410 kW	35-212676 $\frac{1}{\downarrow}$	24-122245 $\frac{1}{\circ}$	Type: USA; with standard chassis
B6 Sport	4.0 V6, 4.6 V8, 5.4 V8, 5.4 12/04 – 12/10 157 – 403 kW	35-223993	24-224000 $\frac{1}{\circ}$	Type: Europe; →12/09; with standard chassis
B6 Sport	4.0 V6, 4.6 V8, 5.4 V8, 5.4 12/04 – 12/10 157 – 403 kW	35-128717 $\frac{1}{\downarrow}$	24-122245 $\frac{1}{\circ}$	→12/09; Type: USA; with standard chassis
B6 Sport	4.0 V6, 4.6 V8, 5.4 V8 12/04 – 12/10 157 – 403 kW	35-224013	24-224000 $\frac{1}{\circ}$	Type: Europe; 01/10→; without electronic suspension control
B6 Sport	4.0 V6, 4.6 V8, 5.4 V8 12/04 – 12/10 157 – 403 kW	35-212676 $\frac{1}{\downarrow}$	24-122245 $\frac{1}{\circ}$	01/10→; Type: USA; without electronic suspension control
B6 Sport	2.3 EcoBoost, 3.7 V6, 5.0 V8, 5.0 V8 Bullitt, 5.2 V8 Shelby 02/14 – 213 – 392 kW	35-253600 $\frac{1}{\downarrow}$	24-253611	with standard chassis; →to CH-No.: xxxxxxxxJxxxxxx
B12 PK	3.7, 5.0, 5.0 302, 5.4 V8 03/10 – 08/14 227 – 410 kW		46-229830	Conditions see certificates; Type: Europe FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1116 kg
B12 PK	3.7, 4.0 V6, 4.6 V8, 5.0, 5.0 302, 5.4 V8 12/04 – 08/14 157 – 403 kW		46-222886	Conditions see certificates; 01/10→; Type: USA FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1116 kg
B12 PK	4.0 V6, 4.6 V8, 5.4 V8, 5.4 12/04 – 12/10 157 – 403 kW		46-198297	Conditions see certificates; →12/09; Type: Europe FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1116 kg
B12 PK	4.0 V6, 4.6 V8, 5.4 V8 12/04 – 12/10 157 – 403 kW		46-229830	Conditions see certificates; 01/10→; Type: Europe FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1116 kg
B12 PK	4.0 V6, 4.6 V8, 5.4 V8, 5.4 12/04 – 12/10 157 – 403 kW		46-228888	Conditions see certificates; →12/09; Type: USA FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1116 kg
B12 PK	4.6 V8 12/04 – 224 kW		46-207388	
B12 PK	5.4 V8, 5.8 03/10 – 410 – 493 kW		46-207364	Type: GT500



FORD USA

FORD USA MUSTANG Coupe

B12 PK	2.3 EcoBoost 01/15 – 227 – 233 kW	46-281760	Conditions see certificates; →to CH-No.: xxxxxxxxJxxxxxx; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 1148 kg
B12 PK	5.0 V8 02/14 – 306 – 324 kW	46-281777	Conditions see certificates FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1075 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1148 kg
B16 PSS10	2.3 EcoBoost, 3.7 V6, 5.0 V8, 5.0 V8 Bullitt, 5.2 V8 Shelby 02/14 – 213 – 392 kW	48-253901	Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 20-45 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1148 kg
B16 PSS10	2.3 EcoBoost, 3.7 V6, 5.0 V8, 5.0 V8 Bullitt, 5.2 V8 Shelby 02/14 – 213 – 392 kW	48-253901	Conditions see certificates; with electronic suspension control; →12/18; →to CH-No.: xxxxxxxxJxxxxxx FA: Lowering ca. [mm]: 20-45 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1148 kg

FORD USA MUSTANG Convertible (C)

B6 Sport	3.8, 4.6 09/93 – 12/04 108 – 236 kW	35-041382 ↓	24-021487 ○	with standard chassis
B6 Sport	3.8, 4.6, 4.9 09/93 – 12/04 108 – 236 kW		24-021494 ○	Type: Axle Wrap; with standard chassis
B6 Sport	4.6 06/99 – 09/03 236 kW	35-041382 ↓	24-185356 ○	Type: Cobra
B8	4.6 06/99 – 09/03 236 kW	35-045939 ↓	24-185974 ○	Type: Cobra
B12 PK	4.6, 4.9 09/93 – 12/04 160 – 228 kW		46-234391	without roadworthy certificate FA: Lowering ca. [mm]: 30 mm RA: Lowering ca. [mm]: 25 mm
B12 PK	4.6 06/99 – 09/03 236 kW		46-234384	without roadworthy certificate; 01/99–12/01; Type: Cobra; Lowering ca. [mm]: 35 mm
MS	3.8, 4.6, 4.9 09/93 – 12/04 108 – 236 kW	35-221449 ↓	24-229258 ○	Type: Drag Series

FORD USA MUSTANG Convertible

B6 Sport	3.7, 5.0 09/10 – 08/14 227 – 313 kW	35-224013 ↓	24-224000 ○	Type: Europe; with standard chassis
B6 Sport	3.7, 5.0 09/10 – 08/14 227 – 313 kW	35-212676 ↓	24-122245 ○	Type: USA; with standard chassis
B6 Sport	4.0 V6, 4.6 V8, 5.4, 5.4 V8 09/05 – 12/10 157 – 410 kW	35-223993 ↓	24-224000 ○	Type: Europe; →12/09; with standard chassis
B6 Sport	4.0 V6, 4.6 V8, 5.4, 5.4 V8 09/05 – 12/10 157 – 410 kW	35-128717 ↓	24-122245 ○	→12/09; with standard chassis
B6 Sport	4.0 V6, 4.6 V8, 5.4 V8 09/05 – 12/10 157 – 410 kW	35-224013 ↓	24-224000 ○	Type: Europe; 01/10→; with standard chassis
B6 Sport	4.0 V6, 4.6 V8, 5.4 V8 09/05 – 12/10 157 – 410 kW	35-212676 ↓	24-122245 ○	01/10→; with standard chassis
B6 Sport	2.3 EcoBoost, 3.7 V6, 5.0 V8 02/14 – 213 – 331 kW	35-253600 ↓	24-253611 ↓	with standard chassis; →to CH-No.: xxxxxxxxJxxxxxx
B12 PK	3.7, 5.0 09/10 – 08/14 227 – 313 kW		46-229830	Conditions see certificates; Type: Eurpoa FA: Lowering ca. [mm]: 25 mm RA: Lowering ca. [mm]: 30 mm
B12 PK	3.7, 4.0 V6, 4.6 V8, 5.0, 5.4 V8 09/05 – 08/14 157 – 403 kW		46-222886	Conditions see certificates; 01/10→; Type: USA FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1116 kg
B12 PK	4.0 V6, 4.6 V8, 5.4, 5.4 V8 09/05 – 12/10 157 – 410 kW		46-198297	Conditions see certificates; →12/09; Type: Europe FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1116 kg
B12 PK	4.0 V6, 4.6 V8, 5.4 V8 09/05 – 12/10 157 – 410 kW		46-229830	Conditions see certificates; 01/10→; Type: Eurpoa FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1116 kg
B12 PK	4.0 V6, 4.6 V8, 5.4, 5.4 V8 09/05 – 12/10 157 – 410 kW		46-228888	→12/09; Type: USA FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1116 kg
B12 PK	2.3 EcoBoost 12/14 – 213 – 243 kW		46-281760	Conditions see certificates; →to CH-No.: xxxxxxxxJxxxxxx; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 1148 kg
B12 PK	5.0 V8 02/14 – 308 – 331 kW		46-281777	Conditions see certificates; →to CH-No.: xxxxxxxxJxxxxxx FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1075 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1148 kg
B16 PSS10	2.3 EcoBoost, 3.7 V6, 5.0 V8 02/14 – 213 – 331 kW		48-253901	Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 20-45 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1148 kg



FORD USA

FORD USA MUSTANG Convertible

B16 PSS10	2.3 EcoBoost, 3.7 V6, 5.0 V8 02/14 – 213 – 331 kW	48-253901	Conditions see certificates; with electronic suspension control; →12/18; →to CH-No.: xxxxxxxxxxxxxxxxxxxx FA: Lowering ca. [mm]: 20-45 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1148 kg	
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FORD USA MUSTANG II Saloon

B6 Sport	2.3 09/73 – 12/74 65 kW	24-185035 $\frac{1}{\circ}$		with standard chassis
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FORD USA MUSTANG II Hatchback

B6 Sport	2.3, 2.8 09/73 – 12/78 66 – 78 kW	24-185035 $\frac{1}{\circ}$		with standard chassis
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FORD USA MUSTANG II Hardtop

B6 Sport	2.3, 2.8, 5.0 09/73 – 12/78 66 – 153 kW	24-185035 $\frac{1}{\circ}$		with standard chassis
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FORD USA RANGER

B6 4600	2.3, 3.0 10/90 – 12/96 72 – 99 kW	24-022361 $\frac{1}{\circ}$	24-196277 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	3.0 4x4 10/90 – 12/96 99 kW	24-022361 $\frac{1}{\circ}$	24-184984 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	4.0 4x4 10/90 – 12/98 114 kW	24-022361 $\frac{1}{\circ}$	24-184984 $\frac{\circ}{\circ}$	with standard chassis
B8 5100	3.0 4x4, 4.0 4x4 10/90 – 12/98 99 – 114 kW	24-185493 $\frac{1}{\circ}$	24-185509 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 482,2 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,5 mm

FORD USA RANGER Standard Cab Pickup

B6 4600	2.3 4WD, 2.5 4WD, 3.0 4WD, 4.0 4WD 09/99 – 12/11 89 – 154 kW	24-188241	24-188258 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	2.3 4WD 09/02 – 12/12 107 kW	24-188241	24-188258 $\frac{\circ}{\circ}$	with standard chassis; →12/11
B6 4600	2.5 4WD, 3.0 4WD, 4.0 4WD 09/97 – 12/00 87 – 119 kW	24-188241	24-188258 $\frac{\circ}{\circ}$	with standard chassis; 01/98→

FORD USA RANGER Extended Cab Pickup

B6 4600	2.3, 2.9, 4.0 09/85 – 12/92 75 – 119 kW	24-022361 $\frac{1}{\circ}$	24-196277 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	2.3 4WD, 2.9 4WD, 4.0 4WD 09/85 – 12/92 75 – 119 kW	24-022361 $\frac{1}{\circ}$	24-184984 $\frac{\circ}{\circ}$	with standard chassis

FORD USA RANGER Crew Cab Pickup (ES)

B6 4600	2.3 09/02 – 12/12 107 kW	24-196260 $\frac{1}{\dagger}$	24-196277 $\frac{\circ}{\circ}$	with standard chassis
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FSD

FSD 125P

B6 Sport	1.3 1300, 1.5 1500 10/67 – 08/92 47 – 55 kW	24-005494 $\frac{1}{\circ}$		with standard chassis
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FSD 125P Estate

B6 Sport	1.3, 1.5 10/67 – 08/92 47 – 55 kW	24-005494 $\frac{1}{\circ}$		with standard chassis
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FSD 126P

B6 Sport	0.6, 650 09/72 – 09/00 17 – 22 kW	24-007405 $\frac{1}{\dagger}$	24-007504 $\frac{1}{\dagger}$	with standard chassis
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GAZ

GAZ VOLGA (3102)

B6 Sport	2.5, 2.1 D, 2.3 D 02/72 – 01/93 45 – 77 kW	24-027717		with standard chassis
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**F
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GAZ

GAZ VOLGA Estate (3102)

B6 Sport	2.5, 2.1 D, 2.3 D 02/72 – 01/93	45 – 77 kW	24-027717		with standard chassis
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GAZ VOLGA

B6 Sport	2.3, 2.4, 2.1 D, 2.5 D 02/93 – 12/10	59 – 107 kW	24-027717		with standard chassis
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GAZ VOLGA Estate

B6 Sport	2.3, 2.4, 2.5 D 02/93 – 12/10	59 – 96 kW	24-027717		with standard chassis
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GEO

GEO TRACKER Station Wagon

B4	1.6 i, 1.6 i 16V, 2.0 i 16V, 2.0 i V6, 1.9 D 01/88 – 12/98	50 – 100 kW		19-028798 $\frac{1}{\circ}$	with standard chassis
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B6 4600	1.6 i, 1.6 i 16V, 2.0 i 16V, 2.0 i V6, 1.9 D 01/88 – 12/98	50 – 100 kW	35-003991 $\frac{1}{\downarrow}$	\uparrow 24-015882 $\frac{1}{\circ}$	Rear Wheel Drive; without ABS; with standard chassis
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GEO TRACKER Cabrio

B4	1.6 i, 1.6 i 16V, 2.0 i 16V 01/88 – 12/98	59 – 97 kW		19-028798 $\frac{1}{\circ}$	with standard chassis
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B6 4600	1.6 i, 1.6 i 16V, 2.0 i 16V 01/88 – 12/98	59 – 97 kW	35-003991 $\frac{1}{\downarrow}$	\uparrow 24-015882 $\frac{1}{\circ}$	Rear Wheel Drive; without ABS; with standard chassis
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GMC

GMC ACADIA

B4	3.6, 3.6 DI 09/06 – 12/13	205 – 215 kW	22-266910 \downarrow	\uparrow	with standard chassis
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GMC CANYON Crew Cab Pickup

B6 4600	2.5, 3.6, 2.8 D 09/14 –	135 – 230 kW	24-256247 $\frac{1}{\circ}$	24-256254 $\frac{\circ}{\circ}$	
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B6 4600	2.5 4WD, 3.6 4WD, 2.8 D 4WD 09/14 –	135 – 230 kW	24-253147 $\frac{1}{\circ}$	24-261630 $\frac{\circ}{\circ}$	with standard chassis
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B8 5100	2.5 4WD, 3.6 4WD, 2.8 D 4WD 09/14 –	135 – 230 kW	24-253154 $\frac{1}{\circ}$	24-265874 $\frac{\circ}{\circ}$	without electronic suspension control FA: Lifting ca. [mm] 0-50 mm RA: Lifting ca. [mm] 0-25 mm
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GMC CANYON Extended Cab Pickup

B6 4600	2.5, 3.6, 2.8 D 09/14 –	135 – 230 kW	24-256247 $\frac{1}{\circ}$	24-256254 $\frac{\circ}{\circ}$	with standard chassis
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B6 4600	2.5 4WD, 3.6 4WD, 2.8 D 4WD 09/14 –	135 – 230 kW	24-253147 $\frac{1}{\circ}$	24-261630 $\frac{\circ}{\circ}$	with standard chassis
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B8 5100	2.5 4WD, 3.6 4WD, 2.8 D 4WD 09/14 –	135 – 230 kW	24-253154 $\frac{1}{\circ}$	24-265874 $\frac{\circ}{\circ}$	FA: Lifting ca. [mm] 0-50 mm RA: Lifting ca. [mm] 0-25 mm
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GMC C1500 SUBURBAN Closed Off-Road Vehicle

B6 4600	5.7, 6.5 D 09/91 – 12/99	142 – 190 kW	24-022477	24-022484	with standard chassis
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GMC C1500 Standard Cab Pickup

B6 4600	4.1, 4.3, 4.8, 5.0, 5.7, 6.6, 7.4, 5.7 D, 6.2 D 09/72 – 12/86	86 – 179 kW	24-192941 $\frac{\times}{\circ}$	24-009331 $\frac{\times}{\circ}$	with standard chassis
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B6 4600	4.3, 5.0, 5.7, 6.2 D, 6.5 D 09/87 – 12/00	104 – 190 kW	24-016971	24-016988 $\frac{\circ}{\circ}$	with standard chassis RA: Length [mm]: 629 mm
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GMC C1500 Extended Cab Pickup

B6 4600	4.3, 5.0, 5.7, 6.2 D, 6.5 D 09/87 – 12/99	104 – 190 kW	24-016971	24-016988 $\frac{\circ}{\circ}$	with standard chassis RA: Length [mm]: 629 mm
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GMC C2500 Crew Cab Pickup

B6 4600	4.1, 4.3, 4.8, 5.0, 5.7, 6.6, 7.4, 6.2 D 09/78 – 12/86	86 – 179 kW	24-192941 $\frac{\times}{\circ}$	24-015875	with standard chassis
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GMC C2500 Crew Cab Pickup				
B6 4600	5.7, 7.4, 6.5 D 09/98 – 12/00	145 – 216 kW	24-016971	24-016988 ☐ with standard chassis RA: Length [mm]: 629 mm
GMC ENVOY SUV				
B6 4600	4.2, 4.2 4WD, 5.3, 5.3 4WD 09/01 – 12/09	205 – 224 kW	24-103336	24-103343 ☉ for pneumatic suspension vehicles; with standard chassis
B6 4600	4.2, 4.2 4WD, 5.3, 5.3 4WD 09/01 – 12/09	205 – 224 kW	24-103336	24-103350 ☉ for vehicles without pneumatic suspension; with standard chassis
GMC G SERIE Box				
B6 4600	4.1, 5.0 03/75 – 03/84	81 – 114 kW	24-010252 ☉	24-010269 ☉ with standard chassis; Type: G2500; Type: G3500
GMC JIMMY				
B6 4600	4.3, 4.3 4WD, 4.3 AWD 10/94 – 09/02	142 – 145 kW	24-014120 ☉	24-014137 ☐ for vehicles with torsion bar suspension; →12/05; with standard chassis
B6 4600	4.3 10/94 – 09/02	142 kW	24-187428	with standard chassis; →12/05
GMC P2500 Standard Cargo Van				
B6 4600	5.7, 4.8, 6.2 D 09/78 – 12/89	86 – 157 kW	24-026451 ☉ ☐	24-015875 with standard chassis
GMC P3500 Standard Cargo Van				
B6 4600	4.8, 5.7, 4.3, 7.4, 6.2 D, 3.9 D, 6.5 D 09/78 – 12/94	86 – 172 kW	24-026451 ☉ ☐	24-015875 with standard chassis
GMC S15 JIMMY SUV				
B6 4600	1.9, 2.0, 2.5, 2.8, 4.3, 4.3 AWD 09/82 – 12/94	61 – 123 kW	24-187428	with standard chassis; →12/05
B6 4600	1.9 4WD, 2.0 4WD, 2.5 4WD, 2.5 AWD, 2.8 4WD, 4.3 AWD, 4.3 4WD 09/82 – 12/94	61 – 123 kW	24-014120 ☉	24-014137 ☐ for vehicles with torsion bar suspension; →12/05; with standard chassis
GMC SAVANA 1500 Standard Passenger Van				
B6 4600	4.3, 5.0, 5.7 09/95 – 12/02	149 – 190 kW	24-025652	24-024815 ☉ with standard chassis; 01/96→
B6 4600	4.3, 5.3, 5.3 Flexfuel 09/02 – 12/14	145 – 231 kW		24-024815 ☉ with standard chassis
GMC SAVANA 1500 Standard Cargo Van				
B6 4600	4.3, 5.0, 5.7 09/95 – 12/02	149 – 190 kW	24-025652	24-024815 ☉ with standard chassis; 01/96→
B6 4600	4.3, 5.3, 5.3 Flexfuel 09/02 – 12/14	145 – 224 kW		24-024815 ☉ with standard chassis
GMC SAVANA 2500 Extended Passenger Van				
B6 4600	4.3, 5.0, 5.7, 6.5 D 09/95 – 12/02	142 – 190 kW	24-025652	24-024815 ☉ with standard chassis; Gross Vehicle Weight [kg]: 3300
B6 4600	4.3, 5.0, 5.7, 6.5 D 09/95 – 12/02	142 – 190 kW	24-025652	24-221948 ☐ with standard chassis
GMC SAVANA 2500 Extended Cargo Van				
B6 4600	4.3, 5.0, 5.7, 7.4, 6.5 D 09/95 – 12/02	142 – 216 kW	24-025652	24-024815 ☉ with standard chassis; Gross Vehicle Weight [kg]: 3300
B6 4600	4.3, 5.0, 5.7, 7.4, 6.5 D 09/95 – 12/02	142 – 216 kW	24-025652	24-221948 ☐ with standard chassis
B6 4600	4.3, 4.8, 5.3 09/02 – 12/09	149 – 213 kW		24-024815 ☉ with standard chassis; Gross Vehicle Weight [kg]: 3300; 01/03→
B6 4600	4.3, 4.8, 5.3 09/02 – 12/09	149 – 213 kW	24-187435	24-221948 ☐ with standard chassis; 01/03→
B6 4600	4.8 FLEX, 4.8, 6.0, 6.6 D 09/04 – 12/13	186 – 241 kW		24-024815 ☉ with standard chassis; Gross Vehicle Weight [kg]: 3300
B6 4600	4.8 FLEX, 4.8, 6.0, 6.6 D 09/04 – 12/13	186 – 241 kW	24-187435	24-221948 ☐ with standard chassis



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B6 4600	4.3, 4.8, 5.3 10/98 – 12/07	149 – 213 kW	24-029063	24-029070 ☉	with standard chassis; for coil-spring suspension vehicles; Type: Comfort; Type: GMT800 Classic; 01/99→
B6 4600	4.3, 4.8, 5.3 10/98 – 12/07	149 – 213 kW	24-029025	24-029032 ☉	with standard chassis; for coil-spring suspension vehicles; Type: Heavy Duty; Type: GMT800 Classic; 01/99→
B6 4600	4.3, 4.8, 5.3 10/98 – 12/07	149 – 213 kW	24-065009 ⚡	24-029070 ☉	with standard chassis; for vehicles with torsion bar suspension; Type: Comfort; Type: GMT800 Classic; 01/99→
B6 4600	4.3, 4.8, 5.3 10/98 – 12/07	149 – 213 kW	24-065009 ⚡	24-029032 ☉	with standard chassis; for vehicles with torsion bar suspension; Type: Heavy Duty; Type: GMT800 Classic; 01/99→
B6 4600	4.8 4x4, 5.3 4x4 10/98 – 12/07	206 – 232 kW	24-065009 ⚡	24-029056 ☉	with standard chassis; 01/99→; Type: GMT800
B6 4600	5.3 4x4, 6.2 Flex-Fuel 4x4 01/08 – 12/09	235 – 301 kW	24-188227	24-186841 ☉	Type: GMT 900; 01/07→
B8 5100	4.8 4x4, 5.3 4x4 10/98 – 12/07	206 – 232 kW	24-186643 ⚡	24-186742 ☉	01/99→; Type: GMT800; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 414 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	4.8 4x4, 5.3 4x4 10/98 – 12/07	206 – 232 kW	24-185950 ⚡	24-191203 ☉	01/99→; Type: GMT800; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	4.8 4x4, 5.3 4x4 10/98 – 12/07	206 – 232 kW	24-185950 ⚡	24-186636 ☉	01/99→; Type: GMT800; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	5.3 4x4, 6.2 Flex-Fuel 4x4 01/08 – 12/09	235 – 301 kW	24-186940	24-293082 ☉	Type: GMT 900; 01/07→; without roadworthy certificate FA: Lifting ca. [mm] 0-45 mm; Length 2 [mm]: 469,3 mm RA: Lifting ca. [mm] 0-25 mm
B8 5160	4.8 4x4, 5.3 4x4 10/98 – 12/07	206 – 232 kW	25-176407 ⚡	25-176414 ☉	01/99→; Type: GMT800; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 414 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 690 mm
B8 5160	4.8 4x4, 5.3 4x4 10/98 – 12/07	206 – 232 kW	25-177411 ⚡	25-176414 ☉	01/99→; Type: GMT800; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 690 mm
B8 5160	4.8 4x4, 5.3 4x4 10/98 – 12/07	206 – 232 kW	25-177411 ⚡	25-177428 ☉	01/99→; Type: GMT800; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 797 mm

GMC SIERRA Extended Cab Pickup

B6 4600	6.0 AWD 10/98 – 12/07	224 – 242 kW	24-065009 ⚡	24-029056 ☉	with standard chassis; 01/99→; Type: GMT800
B6 4600	6.0 AWD 10/98 – 12/07	224 – 242 kW	24-060813 ☉	24-060820 ☉	01/00→; Type: 1500HD; with standard chassis; Type: 2500HD
B8 5100	6.0 AWD 10/98 – 12/07	224 kW	24-186735 ☉ 33-174525 ☹	24-186742 ☉	01/00→; without roadworthy certificate; Type: 1500HD; without electronic suspension control; Type: 2500HD; Type: 3500HD FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5100	6.0 AWD 10/98 – 12/07	224 – 242 kW	24-187183 ☉ 33-174525 ☹	24-191203 ☉	01/00→; without roadworthy certificate; Type: 1500HD; Type: 2500HD; Type: 3500HD FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 695 mm
B8 5100	6.0 AWD 10/98 – 12/07	224 – 242 kW	24-187183 ☉ 33-174525 ☹	24-186636 ☉	01/00→; without roadworthy certificate; Type: 1500HD; Type: 2500HD; Type: 3500HD FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 760 mm
B8 5100	6.0 AWD 09/00 – 12/01	242 kW	33-174525 ☹ 24-186735 ☉	24-186742 ☉	01/00→; without roadworthy certificate; Type: 1500HD; without electronic suspension control; Type: 2500HD; Type: 3500HD FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664,2 mm
B8 5160	6.0 AWD 10/98 – 12/07	224 – 242 kW	25-187618 ☉	25-187625 ☉	01/00→; without roadworthy certificate; Type: 1500HD; Type: 2500HD; Type: 3500HD FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0 AWD 10/98 – 12/07	224 – 242 kW	25-187687 ☉	25-187625 ☉	01/00→; without roadworthy certificate; Type: 1500HD; Type: 2500HD; Type: 3500HD FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
B8 5160	6.0 AWD 10/98 – 12/07	224 – 242 kW	25-187687 ☉	25-187694 ☉	01/00→; without roadworthy certificate; Type: 1500HD; Type: 2500HD; Type: 3500HD FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 799 mm

GMC SIERRA 1500 Crew Cab Pickup

B8 6112	4.3 4WD, 4.3 FLEX 4WD, 5.3 4WD, 5.3 FLEX 4WD, 6.2 4WD 09/13 –	213 – 313 kW	47-273702 ☉		FA: without roadworthy certificate
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GMC SIERRA 1500 Extended Cab Pickup

B8 6112	4.3 4WD 09/13 –	213 kW	47-273702 ☉		FA: without roadworthy certificate
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GMC SIERRA 2500 HD Extended Cab Pickup

B8 5100	6.0 07/14 – 268 kW	24-253161 $\frac{1}{\circ}$	24-196468 $\frac{\circ}{\circ}$	Lifting ca. [mm] 0-25 mm RA: Length 2 [mm]: 680,5 mm
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GMC SIERRA 3500 HD Standard Cab Pickup

B6 4600	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/13 – 240 – 296 kW	24-196437 $\frac{\circ}{\text{H}}$	24-196444 $\frac{\circ}{\circ}$	with standard chassis
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B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/13 – 240 – 296 kW	33-196619 $\frac{\circ}{\times}$ $\frac{\circ}{\ominus}$	24-196468 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
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B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/13 – 240 – 296 kW	33-196619 $\frac{\circ}{\times}$ $\frac{\circ}{\ominus}$ 24-218023 $\frac{\circ}{\text{H}}$	24-218030 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm
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B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/13 – 240 – 296 kW		25-196481 $\frac{\circ}{\circ}$	Lifting ca. [mm] 0-65 mm; Lifting ca. [mm] 0-50 mm; without roadworthy certificate RA: Length 2 [mm]: 713,5 mm
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B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/13 – 240 – 296 kW	25-218190 $\frac{\circ}{\text{H}}$	25-218206 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 794 mm
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GMC SIERRA 3500 HD Crew Cab Pickup

B6 4600	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/13 – 240 – 335 kW	24-196437 $\frac{\circ}{\text{H}}$	24-196444 $\frac{\circ}{\circ}$	with standard chassis
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B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/13 – 240 – 335 kW	33-196619 $\frac{\circ}{\times}$ $\frac{\circ}{\ominus}$	24-196468 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
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B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/13 – 240 – 335 kW	33-196619 $\frac{\circ}{\times}$ $\frac{\circ}{\ominus}$ 24-218023 $\frac{\circ}{\text{H}}$	24-218030 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm
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B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/13 – 240 – 335 kW		25-196481 $\frac{\circ}{\circ}$	without roadworthy certificate; Lifting ca. [mm] 0-65 mm; Lifting ca. [mm] 0-50 mm RA: Length 2 [mm]: 713,5 mm
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B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/13 – 240 – 335 kW	25-218190 $\frac{\circ}{\text{H}}$	25-218206 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 794 mm
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GMC SIERRA 3500 HD Extended Cab Pickup

B6 4600	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/13 – 240 – 335 kW	24-196437 $\frac{\circ}{\text{H}}$	24-196444 $\frac{\circ}{\circ}$	with standard chassis
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B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/13 – 240 – 335 kW	33-196619 $\frac{\circ}{\times}$ $\frac{\circ}{\ominus}$	24-196468 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
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B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/13 – 240 – 335 kW	33-196619 $\frac{\circ}{\times}$ $\frac{\circ}{\ominus}$ 24-218023 $\frac{\circ}{\text{H}}$	24-218030 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm
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B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/13 – 240 – 335 kW		25-196481 $\frac{\circ}{\circ}$	without roadworthy certificate; Lifting ca. [mm] 0-65 mm; Lifting ca. [mm] 0-50 mm RA: Length 2 [mm]: 713,5 mm
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B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/13 – 240 – 335 kW	25-218190 $\frac{\circ}{\text{H}}$	25-218206 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 794 mm
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GMC SIERRA 3500 HD Cab & Chassis

B6 4600	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/13 – 240 – 335 kW	24-196437 $\frac{\circ}{\text{H}}$	24-196444 $\frac{\circ}{\circ}$	with standard chassis
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B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/13 – 240 – 335 kW	33-196619 $\frac{\circ}{\times}$ $\frac{\circ}{\ominus}$	24-196468 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 680,5 mm
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B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/13 – 240 – 335 kW	33-196619 $\frac{\circ}{\times}$ $\frac{\circ}{\ominus}$ 24-218023 $\frac{\circ}{\text{H}}$	24-218030 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 759 mm
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B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/13 – 240 – 335 kW		25-196481 $\frac{\circ}{\circ}$	without roadworthy certificate; Lifting ca. [mm] 0-65 mm; Lifting ca. [mm] 0-50 mm RA: Length 2 [mm]: 713,5 mm
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B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 6.6 D, 6.6 D 4WD 09/13 – 240 – 335 kW	25-218190 $\frac{\circ}{\text{H}}$	25-218206 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 615,5 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 794 mm
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GMC SUBURBAN

B6 4600	5.7 10/91 – 09/99 157 kW	24-022477	24-022484	with standard chassis; Type: C1500; Type: Heavy Duty
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B6 4600	5.7 AWD 10/91 – 09/99 157 kW	24-104050 $\frac{\circ}{\circ}$	24-024211 $\frac{\circ}{\circ}$	with standard chassis; Type: 1500
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GMC				
GMC SUBURBAN				
B6 4600	7.4 AWD 10/86 – 09/91 170 kW	24-009232 ☉	24-009331 ☉ 24-010269 ☉	without electronic suspension control; Type: V2500
B6 4600	6.5 Tdi 10/91 – 09/99 135 kW	24-024228	24-024235 ☐	with standard chassis; Type: C2500
B6 4600	6.5 Tdi AWD 10/93 – 09/99 135 kW	24-104050 ☉	24-024198 ☐	with standard chassis; Type: K2500
B6 4600	6.5 Tdi 10/99 – 135 kW	24-060813 ☐	24-185677 ☉	without electronic suspension control; Type: 2500
B6 4600	6.5 Tdi AWD 10/99 – 135 kW	24-060813 ☐	24-185677 ☉	without electronic suspension control; Type: 2500
B8 5100	5.7 10/91 – 09/99 157 kW	24-062107	24-067379 ☐	Type: 1500 FA: Lifting ca. [mm] 75-150 mm; Length 2 [mm]: 392 mm RA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 718,5 mm
B8 5100	5.7 AWD 10/91 – 09/99 157 kW	33-061399 ☉	24-067379 ☐	Type: K1500 FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 578,5 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 718,5 mm
B8 5100	7.4 AWD 10/86 – 09/91 170 kW	33-185590 ☉ 33-186542 ☉		Type: V2500; Lifting ca. [mm] 50-65 mm; Length 2 [mm]: 547 mm; Length 2 [mm]: 618,5 mm
B8 5100	7.4 AWD 10/86 – 09/91 170 kW	24-187077 ☉	24-187084 ☉	Type: V2500; Lifting ca. [mm] 75-100 mm FA: Length 2 [mm]: 549 mm RA: Length 2 [mm]: 664 mm
B8 5100	7.4 AWD 10/86 – 09/91 170 kW	33-185552 ☉ 33-185569 ☉		Type: V2500; Lifting ca. [mm] 150 mm; Length 2 [mm]: 658,6 mm; Length 2 [mm]: 711,5 mm
B8 5100	6.5 Tdi AWD 10/93 – 09/99 135 kW	33-061399 ☉	24-067379 ☐	Type: K2500 FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 578,5 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 718,5 mm
B8 5100	6.5 Tdi, 6.5 Tdi AWD 10/99 – 135 kW	24-186735 ☐ 33-174525 ☐	24-185783 ☉	without electronic suspension control; Type: 2500 FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664 mm
B8 5160	6.5 Tdi, 6.5 Tdi AWD 10/99 – 135 kW	25-187618 ☐	25-187625 ☉	without electronic suspension control; Type: 2500 FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 690 mm
GMC V1500 Standard Cab Pickup				
B6 4600	4.3 4WD, 5.0 4WD, 5.7 4WD, 6.2 D 4WD 09/86 – 12/87 97 – 157 kW	24-009232 ☉	24-009331 ☉	with standard chassis
GMC V1500 SUBURBAN Closed Off-Road Vehicle				
B6 4600	5.7 4WD, 5.7 AWD, 6.2 D 4WD 09/86 – 12/91 97 – 157 kW	24-009232 ☉	24-009331 ☉ 24-010269 ☉	with standard chassis
GMC V2500 Standard Cab Pickup				
B6 4600	4.8 4WD, 5.7 4WD, 6.2 D 4WD 09/86 – 12/87 90 – 157 kW	24-009232 ☉	24-009331 ☉	with standard chassis
GMC V2500 SUBURBAN Closed Off-Road Vehicle				
B6 4600	5.7 4WD, 6.2 D 4WD 09/86 – 12/91 110 – 157 kW	24-009232 ☉	24-009331 ☉ 24-010269 ☉	with standard chassis
GMC V3500 Crew Cab Pickup				
B6 4600	4.8 4WD, 5.7 4WD, 7.4 4WD, 6.2 D 4WD 09/86 – 12/91 90 – 172 kW	24-104050 ☉	24-025683 ☐	with standard chassis; 01/88–12/91
GMC V3500 Cab & Chassis				
B6 4600	4.8 4WD, 5.7 4WD, 7.4 4WD, 6.2 D 4WD 09/86 – 12/91 90 – 172 kW	24-104050 ☉	24-025683 ☐	with standard chassis; 01/88–12/91
GMC YUKON				
B6 4600	4.8 4WD, 5.3 4WD 09/99 – 12/00 205 – 213 kW	24-104050 ☉	24-021791 ☐	Number of Doors 4; →12/99; with standard chassis
B6 4600	4.8 4WD, 5.3 4WD 09/99 – 12/00 205 – 213 kW	24-104050 ☉	24-025027 ☐	Number of Doors 2; →12/99; with standard chassis
B6 4600	5.7 04/91 – 12/95 149 kW	24-024228		with standard chassis; Number of Doors 2
B6 4600	5.7 AWD, 5.7 4WD, 6.5 D 4WD 04/91 – 12/00 134 – 190 kW	24-104050 ☉	24-021791 ☐	Number of Doors 4
B6 4600	5.7 AWD, 5.7 4WD, 6.5 D 4WD 04/91 – 12/00 134 – 190 kW	24-104050 ☉	24-025027 ☐	Number of Doors 2

			
GMC			
GMC YUKON			
B6 4600	4.8, 4.8 4WD, 5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.0 4WD 09/99 – 12/06 205 – 250 kW	24-065009 $\frac{1}{H}$	24-143806 $\frac{O}{O}$ without electronic suspension control RA: Self-levelling inactive after modification; only in connection with 36-242986
B8 5100	4.8 4WD, 5.3 4WD 09/99 – 12/00 205 – 213 kW	33-061399 $\frac{O}{O}$	24-067379 $\frac{O}{O}$ Number of Doors 2; →12/99 FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 578,5 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 718,5 mm
B8 5100	4.8 4WD, 5.3 4WD 09/99 – 12/00 205 – 213 kW	33-061399 $\frac{O}{O}$	24-185615 $\frac{O}{O}$ Number of Doors 4; 01/95–12/99 FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 578,5 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 666 mm
B8 5100	5.7 AWD 04/91 – 12/95 149 kW	33-061399 $\frac{O}{O}$	24-067379 $\frac{O}{O}$ Number of Doors 2 FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 578,5 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 718,5 mm
B8 5100	5.7 AWD 04/91 – 12/95 149 kW	33-061399 $\frac{O}{O}$	24-185615 $\frac{O}{O}$ Number of Doors 4; 01/95→ FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 578,5 mm RA: Lifting ca. [mm] 50-100 mm; Length 2 [mm]: 666 mm
B8 5100	4.8, 4.8 4WD, 5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.0 4WD 09/99 – 12/06 205 – 250 kW	24-186643 $\frac{1}{H}$	24-187237 $\frac{O}{O}$ without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 414 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 618 mm
B8 5100	4.8, 4.8 4WD, 5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.0 4WD 09/99 – 12/06 205 – 250 kW	24-185950 $\frac{1}{H}$	24-185783 $\frac{O}{O}$ without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 75 mm; Length 2 [mm]: 664 mm
B8 5100	4.8, 4.8 4WD, 5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.0 4WD 09/99 – 12/06 205 – 250 kW	24-185950 $\frac{1}{H}$	24-187237 $\frac{O}{O}$ without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 125 mm; only in connection with Relocation Bracket; Length 2 [mm]: 618 mm
B3	4.8, 4.8 4WD, 5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.0 4WD 09/99 – 12/06 205 – 250 kW		36-242986 Self-levelling inactive after modification; only in connection with 24-143806; with standard chassis
B8 5160	4.8, 4.8 4WD, 5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.0 4WD 09/99 – 12/06 205 – 250 kW	25-176407 $\frac{1}{H}$	25-177893 $\frac{O}{O}$ without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 414 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 620,5 mm
B8 5160	4.8, 4.8 4WD, 5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.0 4WD 09/99 – 12/06 205 – 250 kW	25-177411 $\frac{1}{H}$	25-187625 $\frac{O}{O}$ without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 75 mm; Length 2 [mm]: 690 mm
B8 5160	4.8, 4.8 4WD, 5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.0 4WD 09/99 – 12/06 205 – 250 kW	25-177411 $\frac{1}{H}$	25-187601 $\frac{O}{O}$ without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 125 mm; Length 2 [mm]: 713,5 mm
B8 5160	4.8, 4.8 4WD, 5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD, 6.0 4WD 09/99 – 12/06 205 – 250 kW	25-177411 $\frac{1}{H}$	25-177893 $\frac{O}{O}$ without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 125 mm; only in connection with Relocation Bracket; Length 2 [mm]: 620,5 mm
GMC YUKON (GMT900)			
B6 4600	4.8, 4.8 4WD, 5.3 FLEX, 5.3 FLEX 4WD, 5.3, 5.3 4WD, 6.0 Hybrid, 6.0 Hybrid 4WD, 6.0 Flex/Hybrid, 6.0 Flex/Hybrid 4WD, 6.2 AWD, 6.2, 6.2 4WD, 6.2 FLEX, 6.2 FLEX 4WD 09/06 – 07/14 220 – 301 kW	24-186926	24-186933 $\frac{O}{O}$ without electronic suspension control
B8 5100	4.8, 4.8 4WD, 5.3 FLEX, 5.3 FLEX 4WD, 5.3, 5.3 4WD, 6.0 Hybrid, 6.0 Hybrid 4WD, 6.0 Flex/Hybrid, 6.0 Flex/Hybrid 4WD, 6.2 AWD, 6.2, 6.2 4WD, 6.2 FLEX, 6.2 FLEX 4WD 09/06 – 07/14 220 – 301 kW	24-186940	24-187237 $\frac{O}{O}$ without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 0-45 mm; Length 2 [mm]: 469,3 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 618 mm
B8 5160	4.8, 4.8 4WD, 5.3 FLEX, 5.3 FLEX 4WD, 5.3, 5.3 4WD, 6.0 Hybrid, 6.0 Hybrid 4WD, 6.0 Flex/Hybrid, 6.0 Flex/Hybrid 4WD, 6.2 AWD, 6.2, 6.2 4WD, 6.2 FLEX, 6.2 FLEX 4WD 09/06 – 07/14 220 – 301 kW		25-177893 $\frac{O}{O}$ without electronic suspension control; without roadworthy certificate; Lifting ca. [mm] 0-25 mm RA: Length 2 [mm]: 620,5 mm
GMC YUKON (K2UG)			
B6 4600	5.3 Flexfuel, 5.3, 5.3 4WD, 5.3 Flexfuel 4WD, 6.2, 6.2 4WD, 6.2 Flexfuel, 6.2 Flexfuel 4WD 07/14 – 239 – 313 kW	24-238281 $\frac{1}{O}$	24-251761 $\frac{O}{O}$ RA: without leveling control
B8 5100	5.3 Flexfuel, 5.3, 5.3 4WD, 5.3 Flexfuel 4WD, 6.2, 6.2 4WD, 6.2 Flexfuel, 6.2 Flexfuel 4WD 07/14 – 239 – 313 kW	24-251976 $\frac{1}{O}$	24-251778 $\frac{O}{O}$ FA: Lifting ca. [mm] 0-40 mm RA: Lifting ca. [mm] 0-25 mm
B8 6112	5.3 Flexfuel, 5.3, 5.3 4WD, 5.3 Flexfuel 4WD, 6.2, 6.2 4WD, 6.2 Flexfuel, 6.2 Flexfuel 4WD 07/14 – 239 – 313 kW	47-251922 $\frac{1}{X}$	25-251937 $\frac{O}{O}$ without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 0-45 mm; with spring



GMC

GMC YUKON XL 1500

B3	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD 09/99 – 12/06 213 – 220 kW		36-250585	with standard chassis; only in connection with 24-143806
B6 4600	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD 09/99 – 12/06 213 – 220 kW	24-065009 $\frac{1}{H}$	24-143806 $\frac{O}{O}$	Self-levelling inactive after modification; with standard chassis RA: only in connection with 36-250585
B6 4600	5.3 FLEX, 5.3 FLEX 4WD, 6.0, 6.0 4WD, 6.2 AWD, 6.2 FLEX, 6.2 FLEX 4WD 09/06 – 07/14 239 – 301 kW	24-186926	24-186834 $\frac{O}{O}$	without electronic suspension control
B8 5100	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD 09/99 – 12/06 213 – 220 kW	24-185950 $\frac{1}{H}$	24-185783 $\frac{O}{O}$	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 75 mm; Length 2 [mm]: 664 mm
B8 5100	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD 09/99 – 12/06 213 – 220 kW	24-185950 $\frac{1}{H}$	24-187237 $\frac{O}{O}$	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 125 mm; only in connection with Relocation Bracket; Length 2 [mm]: 618 mm
B8 5100	5.3 FLEX, 5.3 FLEX 4WD, 6.0, 6.0 4WD, 6.2 AWD, 6.2 FLEX, 6.2 FLEX 4WD 09/06 – 07/14 239 – 301 kW	24-186940	24-187237 $\frac{O}{O}$	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 0-45 mm; Length 2 [mm]: 469,3 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 618 mm
B8 5160	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD 09/99 – 12/06 213 – 220 kW	25-176407 $\frac{1}{H}$	25-177893 $\frac{O}{O}$	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 414 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 620,5 mm
B8 5160	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD 09/99 – 12/06 213 – 220 kW	25-177411 $\frac{1}{H}$	25-187625 $\frac{O}{O}$	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 75 mm; Length 2 [mm]: 690 mm
B8 5160	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD 09/99 – 12/06 213 – 220 kW	25-177411 $\frac{1}{H}$	25-187601 $\frac{O}{O}$	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 125 mm; Length 2 [mm]: 713,5 mm
B8 5160	5.3, 5.3 4WD, 5.3 Flexfuel, 5.3 Flexfuel 4WD 09/99 – 12/06 213 – 220 kW	25-177411 $\frac{1}{H}$	25-177893 $\frac{O}{O}$	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 543 mm RA: Lifting ca. [mm] 125 mm; only in connection with Relocation Bracket; Length 2 [mm]: 620,5 mm
B8 5160	5.3 FLEX, 5.3 FLEX 4WD, 6.0, 6.0 4WD, 6.2 AWD, 6.2 FLEX, 6.2 FLEX 4WD 09/06 – 07/14 239 – 301 kW		25-177893 $\frac{O}{O}$	without electronic suspension control; Lifting ca. [mm] 0-25 mm RA: Length 2 [mm]: 620,5 mm

GMC YUKON XL 2500

B6 4600	6.0, 6.0 4WD, 6.0 FLEX, 8.1, 8.1 4WD 09/99 – 12/13 224 – 262 kW	24-060813 $\frac{1}{O}$ 33-174525 $\frac{O}{O}$	24-185677 $\frac{O}{O}$	without electronic suspension control
B6 4600	6.0 FLEX 4WD 09/09 – 12/13 262 kW	33-174525 $\frac{O}{O}$ 24-060813 $\frac{1}{O}$	24-185677 $\frac{O}{O}$	without electronic suspension control
B8 5100	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 8.1, 8.1 4WD 09/99 – 12/13 224 – 262 kW	24-186735 $\frac{1}{O}$ 33-174525 $\frac{O}{O}$	24-185783 $\frac{O}{O}$	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 664 mm
B8 5160	6.0, 6.0 4WD, 6.0 FLEX, 6.0 FLEX 4WD, 8.1, 8.1 4WD 09/99 – 12/13 224 – 262 kW	25-187618 $\frac{1}{O}$	25-187625 $\frac{O}{O}$	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 690 mm

HAVAL

HAVAL H6

B4	1.5, 1.5 All-wheel Drive, 2.0, 2.4, 2.0 D, 2.0 D All-wheel Drive 03/13 – 98 – 120 kW	22-214089 $\frac{1}{H}$ 22-214096 $\frac{1}{H}$	$\frac{1}{H}$ $\frac{1}{H}$ $\frac{1}{H}$ $\frac{1}{H}$	19-214108 $\frac{1}{O}$	
B6 Sport	1.5, 1.5 All-wheel Drive, 2.0, 2.4, 2.0 D, 2.0 D All-wheel Drive 03/13 – 98 – 120 kW	22-235817 22-235824	$\frac{1}{H}$ $\frac{1}{H}$ $\frac{1}{H}$ $\frac{1}{H}$	19-235837	with standard chassis
B8	1.5, 1.5 All-wheel Drive, 2.0, 2.4, 2.0 D, 2.0 D All-wheel Drive 03/13 – 98 – 120 kW	22-235848 22-235855	$\frac{1}{H}$ $\frac{1}{H}$ $\frac{1}{H}$ $\frac{1}{H}$	19-235868	with sports suspension

HONDA

HONDA ACCORD III (CA)

B1	1.6 L, 2.0 12V, 2.0 EX, 2.0 EXi, 2.0 i 16V 11/85 – 12/89 65 – 101 kW		12-246342	
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HONDA ACCORD III Aerodeck (CA)

B1	1.6 L, 2.0 EX, 2.0 EXi 11/85 – 12/89 65 – 90 kW		12-246342	
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HONDA				
HONDA ACCORD IV (CB)				
B1	1.8, 2.0 16V, 2.0 i 16V, 2.0 i, 2.2 16V, 2.2, 2.2 i 16V Automatik, 2.2 i 16V 01/90 – 12/93	66 – 110 kW	12-246342	
HONDA ACCORD IV Aerodeck (CB)				
B1	2.0 i 16V, 2.2 16V, 2.2, 2.2 i 16V 01/91 – 12/93	93 – 110 kW	12-246342	
HONDA ACCORD IV Coupe (CB, CC)				
B1	2.0 i 16V, 2.0 i, 2.2 09/89 – 12/93	93 – 104 kW	12-246342	
HONDA ACCORD V (CC, CD)				
B1	2.0 i, 2.0 i S, 2.2 16V, 2.2 EXi, 2.2 Vti, 2.2 i, 2.3 i SR 03/93 – 12/97	85 – 116 kW	12-246342	
HONDA ACCORD V Aerodeck (CE)				
B1	2.0 i LS 16V, 2.2, 2.2 i EX, 2.2 i ES, 2.7 09/93 – 02/98	97 – 127 kW	12-246342	
B6 Sport	2.0 i LS 16V, 2.2, 2.2 i EX, 2.2 i ES, 2.7 09/93 – 02/98	97 – 127 kW	24-023719	24-021142 $\frac{1}{2}$
HONDA ACCORD V Coupe (CD)				
B1	2.0, 2.2 16V, 2.2, 2.2 i ES, 2.7 09/93 – 12/98	97 – 127 kW	12-246342	
HONDA ACCORD V (CE, CF_, CD)				
B1	1.9 i, 2.0 i LS, 2.2, 2.2 i VTEC, 2.7, 2.0 TDi 09/95 – 10/98	77 – 127 kW	12-246342	
HONDA ACCORD VI (CK, CG, CH, CF)				
B1	1.6 LS, 1.6 i, 1.8 i, 2.0 i, 2.0 Vtec, 2.2 Type-R, 2.3, 2.0 Turbo DI 03/97 – 06/03	77 – 156 kW	12-246342	
B3	1.6 LS, 1.6 i 10/98 – 12/02	79 – 85 kW	36-199969	with standard chassis
B3	1.8 i, 2.0 i, 2.0 Vtec 09/97 – 12/02	100 – 147 kW	36-199969	with standard chassis
B3	1.8 i, 2.0 i, 2.0 Vtec 09/97 – 12/02	100 – 147 kW	36-213474	with standard chassis; Reinforced Version
B3	2.3 03/97 – 06/03	101 – 113 kW	36-199969	with standard chassis; Manual Transmission
B3	2.3 03/97 – 06/03	101 – 113 kW	36-213474	with standard chassis; Reinforced Version ; Manual Transmission
B3	2.3 03/97 – 06/03	101 – 113 kW	36-213474	36-199969 with standard chassis; Fully Automatic
B3	2.0 Turbo DI 02/99 – 12/02	77 kW	36-213474	36-199969 with standard chassis
B4	1.6 i, 1.8 i, 2.0 i, 2.0 Vtec, 2.3, 2.0 Turbo DI 03/97 – 06/03	77 – 147 kW	19-142913	19-142142 $\frac{1}{2}$
B6 Sport	1.6 LS, 1.6 i, 1.8 i, 2.0 i, 2.0 Vtec, 2.2 Type-R, 2.3, 2.0 Turbo DI 03/97 – 06/03	77 – 156 kW		24-060295 $\frac{1}{2}$ Vehicle Production Country Great Britain; with standard chassis
B8	1.6 LS, 1.6 i, 1.8 i, 2.0 i, 2.0 Vtec, 2.2 Type-R, 2.3, 2.0 Turbo DI 03/97 – 06/03	77 – 156 kW	24-060301	24-060318 $\frac{1}{2}$ Vehicle Production Country Great Britain; with sports suspension
B12 PK	1.6 LS, 1.6 i, 1.8 i, 2.0 i, 2.0 Vtec, 2.2 Type-R, 2.0 Turbo DI 09/97 – 12/02	77 – 156 kW	46-190130	Conditions see certificates; Vehicle Production Country Great Britain FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1040 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 940 kg
HONDA ACCORD VI Aerodeck (CF)				
B4	1.6, 2.3 16 V, 2.4 Vtec E 02/98 – 09/05	65 – 118 kW	19-142913	19-142142 $\frac{1}{2}$ Vehicle Production Country Great Britain; with standard chassis
B6 Sport	1.6, 2.3 16 V, 2.4 Vtec E 02/98 – 09/05	65 – 118 kW		24-060295 $\frac{1}{2}$ Vehicle Production Country Great Britain; with standard chassis



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HONDA ACCORD VI Aerodeck (CF)

B8	1.6, 2.3 16 V, 2.4 Vtec E 02/98 – 09/05	65 – 118 kW	24-060301	24-060318 $\frac{1}{\circ}$	Vehicle Production Country Great Britain; with sports suspension
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HONDA ACCORD VI Hatchback (CH, CL)

B1	1.6, 1.8 i, 2.0, 2.3, 2.0 TDi 12/99 – 12/02	77 – 113 kW	12-246342		
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B3	1.8 i, 2.0 12/99 – 12/02	100 – 108 kW	36-213474		with standard chassis
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B3	1.8 i, 2.0 12/99 – 12/02	100 – 108 kW	36-213474		with standard chassis; Reinforced Version
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B3	2.3 11/00 – 12/02	113 kW	36-213474		with standard chassis; Manual Transmission; Reinforced Version
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B3	2.3 11/00 – 12/02	113 kW	36-213474		with standard chassis; Fully Automatic
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B3	2.0 TDi 12/99 – 10/00	77 kW	36-213474		with standard chassis
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B4	1.8 i, 2.0, 2.3, 2.0 TDi 12/99 – 12/02	77 – 113 kW	19-142913	19-142142 $\frac{1}{\circ}$	Vehicle Production Country Great Britain; with standard chassis
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B6 Sport	1.8 i, 2.0, 2.3, 2.0 TDi 12/99 – 12/02	77 – 113 kW		24-060295 $\frac{1}{\circ}$	Vehicle Production Country Great Britain; with standard chassis
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B8	1.8 i, 2.0, 2.3, 2.0 TDi 12/99 – 12/02	77 – 113 kW	24-060301	24-060318 $\frac{1}{\circ}$	Vehicle Production Country Great Britain; with sports suspension
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B12 PK	1.6, 1.8 i, 2.0, 2.3, 2.0 TDi 12/99 – 12/02	77 – 113 kW	46-190130		Conditions see certificates; Vehicle Production Country Great Britain FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1040 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 940 kg
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HONDA ACCORD VI Coupe (CG)

B1	2.0, 2.0 i 16V, 3.0 V6 24V 02/98 – 06/03	107 – 147 kW	12-246342		
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B4	2.0, 2.0 i 16V 02/98 – 06/03	107 – 108 kW	19-166766 $\frac{1}{\circ}$	19-165646 $\frac{1}{\circ}$	with standard chassis; Vehicle Production Country Great Britain
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B6 Sport	2.0, 2.0 i 16V, 2.3, 2.3 VTi 12/97 – 06/03	107 – 113 kW		24-060295 $\frac{1}{\circ}$	Vehicle Production Country Great Britain; with standard chassis
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B8	2.0, 2.0 i 16V, 2.3, 2.3 VTi 12/97 – 06/03	107 – 113 kW	24-060301	24-060318 $\frac{1}{\circ}$	Vehicle Production Country Great Britain; with sports suspension
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HONDA ACCORD VII (CM)

B4	2.4 Vtec E, 3.0 09/02 – 01/08	118 – 182 kW	19-146782 $\frac{1}{\times}$	19-146799 $\frac{1}{\circ}$	with standard chassis FA: without Xenon light
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B6 Sport	2.4 Vtec E, 3.0 09/02 – 01/08	118 – 182 kW	24-107303 $\frac{1}{\times}$	24-107310 $\frac{1}{\circ}$	without Xenon light; with standard chassis
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B8	2.4 Vtec E, 3.0 09/02 – 01/08	118 – 182 kW	24-107303 $\frac{1}{\times}$	24-107938 $\frac{1}{\circ}$	without Xenon light; with sports suspension
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HONDA ACCORD VII (CL, CN)

B1	2.0, 2.0 All-wheel Drive, 2.4, 2.2 i-CTDi 02/03 – 05/08	103 – 140 kW	12-246342		
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B3	2.0 02/03 – 05/08	114 kW		36-215188	with standard chassis; Type: Comfort; Type: Sport
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B3	2.4 02/03 – 05/08	140 kW		36-215188	with standard chassis; Type: Type S
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B3	2.2 i-CTDi 01/04 – 05/08	103 kW		36-215188	with standard chassis
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B4	2.0, 2.0 All-wheel Drive, 2.4, 2.4 Vtec, 3.0, 2.2 i-CTDi 01/03 – 09/12	103 – 182 kW	19-146782 $\frac{1}{\times}$	19-146799 $\frac{1}{\circ}$	with standard chassis FA: without Xenon light
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B6 Sport	2.0, 2.0 All-wheel Drive, 2.4, 2.4 Vtec, 3.0, 2.2 i-CTDi 01/03 – 09/12	103 – 182 kW	24-107303 $\frac{1}{\times}$	24-107310 $\frac{1}{\circ}$	without Xenon light; with standard chassis
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B8	2.0, 2.0 All-wheel Drive, 2.4, 2.4 Vtec, 3.0, 2.2 i-CTDi 01/03 – 09/12	103 – 182 kW	24-107303 $\frac{1}{\times}$	24-107938 $\frac{1}{\circ}$	without Xenon light; with sports suspension
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B12 PK	2.0 02/03 – 05/08	114 kW	46-190154		Conditions see certificates; without Xenon light FA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1050 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 920 kg
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HONDA ACCORD VII (CL, CN)

B12 PK	2.4, 2.2 i-CTDi 02/03 – 05/08	103 – 140 kW	46-190178	Conditions see certificates; without Xenon light FA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 920 kg
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HONDA ACCORD VII Tourer (CM, CN)

B1	2.0, 2.4, 2.2 i-CTDi 04/03 – 05/08	103 – 140 kW	12-246342	
B3	2.0 04/03 – 05/08	114 kW	36-214945	with standard chassis; Fully Automatic
B3	2.4 04/03 – 05/08	140 kW	36-214945	with standard chassis; Manual Transmission
B4	2.0, 2.4, 2.2 i-CTDi 04/03 – 05/08	103 – 140 kW	19-146782 $\frac{1}{\times}$	19-165554 $\frac{1}{\circ}$ with standard chassis FA: without Xenon light
B4	2.4 Vtec E, 2.4 Vtec T 09/03 – 05/08	118 – 147 kW	19-142913	19-142142 $\frac{1}{\circ}$ Vehicle Production Country Great Britain; with standard chassis
B6 Sport	2.0, 2.4, 2.2 i-CTDi 04/03 – 05/08	103 – 140 kW	24-107303 $\frac{1}{\times}$	24-107327 $\frac{1}{\circ}$ without Xenon light; with standard chassis
B6 Sport	2.4 Vtec E, 2.4 Vtec T 09/03 – 05/08	118 – 147 kW		24-060295 $\frac{1}{\circ}$ Vehicle Production Country Great Britain; with standard chassis
B8	2.0, 2.4, 2.2 i-CTDi 04/03 – 05/08	103 – 140 kW	24-107303 $\frac{1}{\times}$	24-107945 $\frac{1}{\circ}$ without Xenon light; with sports suspension
B8	2.4 Vtec E, 2.4 Vtec T 09/03 – 05/08	118 – 147 kW	24-060301	24-060318 $\frac{1}{\circ}$ Vehicle Production Country Great Britain; with sports suspension

HONDA ACCORD VIII (CU)

B4	2.0 i, 2.4 i, 3.5 i, 2.2 i-DTEC 06/08 – 06/15	110 – 202 kW	22-221407 22-221414	$\frac{1}{\circ}$ $\frac{1}{\circ}$ 19-221427 $\frac{1}{\circ}$ with standard chassis
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HONDA ACCORD VIII Estate (CW)

B4	2.0 i, 2.4 i, 2.2 i-DTEC 07/08 –	110 – 148 kW	22-221407 22-221414	$\frac{1}{\circ}$ $\frac{1}{\circ}$ 19-221427 $\frac{1}{\circ}$ with standard chassis
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HONDA CIVIC IV Hatchback (EC, ED, EE)

B1	1.3, 1.3 16V Cat, 1.4 L, 1.5 i 16V, 1.5, 1.6 i 16V, 1.6 i 16V Vtec 09/87 – 10/93	52 – 110 kW	12-246342	
B8	1.3 16V Cat, 1.5 i 16V, 1.5, 1.6 i 16V, 1.6 i 16V Vtec 09/87 – 10/93	52 – 110 kW	24-013819 24-013802	$\frac{1}{\circ}$ $\frac{1}{\circ}$ 24-013826 $\frac{1}{\circ}$ from CH-No.: S100001→; with sports suspension

HONDA CIVIC IV Saloon (ED)










B1	1.2, 1.3, 1.4 L, 1.5, 1.5 i 16V, 1.6 16V 4x4, 1.6 i 16V, 1.6 i 16V 4x4, 1.6, 1.6 4x4 09/87 – 12/91	41 – 110 kW	12-246342	
B8	1.2, 1.5 i 16V, 1.6 i 16V 09/87 – 12/91	41 – 96 kW	24-013819 24-013802	$\frac{1}{\circ}$ $\frac{1}{\circ}$ 24-013826 $\frac{1}{\circ}$ from CH-No.: S100001→; with sports suspension

HONDA CIVIC V Hatchback (EG)




























B1	1.3 16V, 1.5 i 16V, 1.6 16V Vtec, 1.6 VTi 16V 10/91 – 11/95	55 – 118 kW	12-246342	
B6 Sport	1.3 16V, 1.5 i 16V, 1.6, 1.6 si 16V, 1.6 16V Vtec, 1.6 VTi 16V 10/91 – 11/95	55 – 118 kW	24-017473 24-017480	$\frac{1}{\circ}$ $\frac{1}{\circ}$ 24-017497 $\frac{1}{\circ}$ with standard chassis
B8	1.3 16V, 1.5 i 16V, 1.6, 1.6 si 16V, 1.6 16V Vtec, 1.6 VTi 16V 10/91 – 11/95	55 – 118 kW	24-016032 24-016049	$\frac{1}{\circ}$ $\frac{1}{\circ}$ 24-016056 $\frac{1}{\circ}$ with sports suspension
B12 PK	1.3 16V, 1.5 i 16V, 1.6, 1.6 si 16V, 1.6 16V Vtec, 1.6 VTi 16V 10/91 – 11/95	55 – 118 kW	46-190208	Conditions see certificates; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 835 kg RA: Axle load [kg] to 750 kg



















HONDA CIVIC V Saloon (EG, EH)




B1	1.5 i 16V, 1.6 16V Vtec, 1.6 VTi 10/91 – 11/95	69 – 118 kW	12-246342	
B8	1.3, 1.5, 1.5 i 16V, 1.6 EX, 1.6 si 16V, 1.6 16V Vtec, 1.6 VTi 10/91 – 12/95	55 – 118 kW	24-016032 24-016049	$\frac{1}{\circ}$ $\frac{1}{\circ}$ 24-016056 $\frac{1}{\circ}$


























			
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HONDA CIVIC V Saloon (EG, EH)			
B12 PK	1.3, 1.5, 1.5 i 16V, 1.6 EX, 1.6 si 16V, 1.6 16V Vtec, 1.6 VTi 10/91 – 12/95 55 – 118 kW	46-190208	Conditions see certificates; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 835 kg RA: Axle load [kg] to 750 kg
HONDA CIVIC V Coupe (EJ)			
B1	1.5 i LSi, 1.6 i Vtec 08/93 – 03/96 74 – 92 kW	12-246342	
B8	1.5 i LSi, 1.6 i Vtec 08/93 – 03/96 74 – 92 kW	24-016032 24-016049	  24-016056 $\frac{1}{H}$ with sports suspension
B12 PK	1.5 i LSi, 1.6 i Vtec 08/93 – 03/96 74 – 92 kW	46-190208	Conditions see certificates; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 835 kg RA: Axle load [kg] to 750 kg
HONDA CIVIC VI Hatchback (EJ, EK)			
B1	1.4 i, 1.4 i S, 1.5, 1.5 i, 1.6 i, 1.6 VTi 11/95 – 02/01 55 – 118 kW	12-246342	
B3	1.4 i, 1.4 i S, 1.5, 1.5 i, 1.6 i, 1.6 10/95 – 02/01 55 – 93 kW	36-233892	36-230778 with standard chassis
B3	1.6 VTi 11/95 – 02/01 118 kW	36-233892	36-230778 with standard chassis
B6 Sport	1.4 i, 1.4 i S, 1.5, 1.5 i, 1.6 i, 1.6, 1.6 VTi, 2.0 TDiC 10/95 – 02/01 55 – 118 kW	24-023368	24-023375 $\frac{1}{H}$
HONDA CIVIC VI Fastback (MA, MB)			
B1	1.4 i, 1.5 i Vtec-E, 1.5 16V, 1.6 i, 1.6 16V, 1.6 i Vtec, 1.6 VTi, 1.8 16V, 2.0 i TD 09/94 – 02/01 55 – 124 kW	12-246342	
B3	1.5 16V, 1.6 16V 01/97 – 02/01 84 – 85 kW	36-233892	36-163854 with standard chassis
B6 Sport	1.5 16V, 1.6 16V, 1.6 VTi, 1.8 16V, 2.0 i TD, 2.0 TDiC 01/97 – 02/01 63 – 124 kW	24-023368	24-023375 $\frac{1}{H}$
HONDA CIVIC VI Saloon (EJ, EK)			
B1	1.4 i, 1.5 i, 1.6 i Vtec, 1.6 VTi 11/95 – 02/01 66 – 118 kW	12-246342	
B3	1.4, 1.4 i, 1.5 i 11/95 – 02/01 55 – 84 kW	36-233892	36-230778 with standard chassis
B3	1.4 i 11/95 – 02/01 66 kW		36-230778 with standard chassis; Type: 5
B3	1.6 VTi 11/95 – 02/01 118 kW		36-230778 with standard chassis
B6 Sport	1.4, 1.4 i, 1.5 i, 1.6 i Vtec, 1.6 VTi, 1.7 11/95 – 03/01 55 – 118 kW	24-023368	24-023375 $\frac{1}{H}$
HONDA CIVIC VI Coupe (EJ, EM1)			
B1	1.6 i, 1.6 i Vtec, 1.6 03/96 – 12/00 77 – 118 kW	12-246342	
B3	1.6 i, 1.6, 1.6 i Vtec 03/96 – 12/00 77 – 118 kW	36-233892	36-230778 with standard chassis
B8	1.6 i Vtec 03/96 – 03/00 92 kW	24-016032 24-016049	  24-016056 $\frac{1}{H}$
HONDA CIVIC VI Aerodeck (MB, MC)			
B1	1.4 16V, 1.5 16V, 1.6 16V, 1.8 16V, 2.0 i D 04/98 – 02/01 55 – 124 kW	12-246342	
B3	1.4 16V, 1.5 16V, 1.6 16V 04/98 – 02/01 55 – 85 kW	36-233892	36-163854 with standard chassis
HONDA CIVIC VII Hatchback (EU, EP, EV)			
B1	1.4 iS, 1.6 i, 2.0 i Sport, 2.0 Type-R, 1.7 CTDi 02/01 – 09/05 66 – 147 kW	12-263851 12-263868	 
B3	1.4 i, 1.4 iS 02/01 – 09/05 55 – 66 kW		36-200252 with standard chassis; Manual Transmission; Equipment Variant LS/E/S/Sport; Number of Doors 3














					
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HONDA CIVIC VII Hatchback (EU, EP, EV)					
B3	1.4 i, 1.4 iS 02/01 – 09/05	55 – 66 kW	36-214884	36-200252	with standard chassis; Manual Transmission; Equipment Variant ES/SE; Number of Doors 3
B3	1.4 i, 1.4 iS 02/01 – 09/05	55 – 66 kW	36-214884	36-200252	with standard chassis; Fully Automatic; Number of Doors 3
B3	1.4 i, 1.4 iS 02/01 – 09/05	55 – 66 kW		36-234356	with standard chassis; Manual Transmission; Equipment Variant LS/E/S/Sport; Number of Doors 5
B3	1.4 i, 1.4 iS 02/01 – 09/05	55 – 66 kW	36-200191	36-234356	with standard chassis; Fully Automatic; Equipment Variant LS/E/S/Sport; Number of Doors 5
B3	1.4 i, 1.4 iS 02/01 – 09/05	55 – 66 kW	36-200191	36-234356	with standard chassis; Fully Automatic; Equipment Variant SE; Number of Doors 5
B3	1.4 i, 1.4 iS 02/01 – 09/05	55 – 66 kW		36-234356	with standard chassis; Manual Transmission; Equipment Variant SE; Number of Doors 5
B3	1.6 i, 1.7 01/00 – 09/05	81 – 92 kW	36-214884	36-200252	with standard chassis; Manual Transmission; Equipment Variant ES/SE/Executive; Number of Doors 3
B3	1.6 i, 1.7 01/00 – 09/05	81 – 92 kW		36-200252	with standard chassis; Manual Transmission; Equipment Variant S; Number of Doors 3; for left-hand drive vehicles
B3	1.6 i, 1.7 01/00 – 09/05	81 – 92 kW	36-214884	36-200252	with standard chassis; Manual Transmission; Equipment Variant S; Number of Doors 3; for right-hand drive vehicles
B3	1.6 i, 1.7 01/00 – 09/05	81 – 92 kW	36-214884	36-200252	with standard chassis; Fully Automatic; Number of Doors 3
B3	1.6 i, 1.7 01/00 – 09/05	81 – 92 kW		36-234356	with standard chassis; Manual Transmission; Equipment Variant LS/S; Number of Doors 5
B3	1.6 i, 1.7 01/00 – 09/05	81 – 92 kW		36-234356	with standard chassis; Manual Transmission; Equipment Variant SE/Executive; Number of Doors 5
B3	1.6 i, 1.7 01/00 – 09/05	81 – 92 kW	36-200191	36-234356	with standard chassis; Manual Transmission; Equipment Variant ES; Number of Doors 5
B3	1.6 i, 1.7 01/00 – 09/05	81 – 92 kW	36-200191	36-234356	with standard chassis; Fully Automatic; Equipment Variant LS; Number of Doors 5
B3	1.6 i, 1.7 01/00 – 09/05	81 – 92 kW	36-200191	36-234356	with standard chassis; Fully Automatic; Equipment Variant ES/S/SE/Executive; Number of Doors 5
B3	2.0 i Sport, 2.0 Type-R 09/01 – 09/05	118 – 147 kW		36-200252	with standard chassis
B4	1.4 i, 1.4 iS, 1.6 i, 1.7 01/00 – 09/05	55 – 92 kW	22-144928 22-144935	 19-144948 	with standard chassis FA: Thread Size: M14
B4	1.6 i, 1.7, 2.0 i Sport, 2.0 Type-R, 1.7 CTDi 01/00 – 09/05	74 – 147 kW		19-144948 	Thread Size: M16; with standard chassis
B6 Sport	1.6 i, 1.7, 2.0 i Sport, 1.7 CTDi 01/00 – 09/05	74 – 118 kW	35-115298  35-115304 	24-114240 	with standard chassis FA: Thread Size: M16
B6 Sport	2.0 Type-R 09/01 – 09/05	147 kW	35-114222  35-114239 	24-114240 	with standard chassis FA: Thread Size: M16
B8	1.6 i, 1.7, 2.0 i Sport, 1.7 CTDi 01/00 – 09/05	74 – 118 kW	35-115311 	24-114240 	with sports suspension FA: Thread Size: M16
B8	2.0 Type-R 09/01 – 09/05	147 kW	35-114253  35-114260 	24-114240 	with sports suspension FA: Thread Size: M16
B14	1.6 i, 1.7, 2.0 i Sport, 1.7 CTDi 01/00 – 09/05	74 – 118 kW		47-118768	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 40-50 mm; Axle load [kg] to 955 kg; Thread Size: M16 RA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 850 kg
B14	2.0 Type-R 09/01 – 09/05	147 kW		47-118768	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 955 kg; Thread Size: M16 RA: Lowering ca. [mm]: 15-35 mm; Axle load [kg] to 850 kg
B16 PSS9	1.6 i, 1.7, 2.0 i Sport, 1.7 CTDi 01/00 – 09/05	74 – 118 kW		48-118804	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 40-50 mm; Axle load [kg] to 955 kg; Thread Size: M16 RA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 850 kg
B16 PSS9	2.0 Type-R 09/01 – 09/05	147 kW		48-118804	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 955 kg; Thread Size: M16 RA: Lowering ca. [mm]: 15-35 mm; Axle load [kg] to 850 kg
HONDA CIVIC VII Saloon (ES, ET)					
B1	1.3 IMA, 1.4, 1.6 12/00 – 09/05	61 – 81 kW	12-263837  12-263844 		
B4	1.2 i-DSi, 1.3 IMA, 1.4, 1.6, 1.7, 1.7 EX, 1.8 12/00 – 04/06	58 – 96 kW	22-144928  22-144935 	19-144948 	with standard chassis FA: Thread Size: M14
B4	2.0 10/03 – 09/05	118 kW		19-144948 	with standard chassis; Thread Size: M16




				
HONDA				
HONDA CIVIC VII Saloon (ES, ET)				
B6 Sport	1.2 i-DSI, 1.3 IMA, 1.4, 1.6, 1.7, 1.7 EX, 1.8, 2.0 12/00 – 04/06 58 – 118 kW	35-115298 35-115304	 	24-114240 with standard chassis FA: Thread Size: M16
B8	1.2 i-DSI, 1.3 IMA, 1.4, 1.6, 1.7, 1.7 EX, 1.8, 2.0 12/00 – 04/06 58 – 118 kW	35-115311		24-114240 with sports suspension FA: Thread Size: M16
HONDA CIVIC VII Coupe (EM2)				
B1	1.7 i, 1.7 i VTEC 05/01 – 12/05 88 – 92 kW	12-263837 12-263844	 	
B4	1.6 i, 1.7, 1.7 i, 1.7 i VTEC 02/01 – 12/05 81 – 95 kW	22-144928 22-144935	 	19-144948 with standard chassis FA: Thread Size: M14
B6 Sport	1.6 i, 1.7, 1.7 i, 1.7 i VTEC 02/01 – 12/05 81 – 95 kW	35-115298 35-115304	 	24-114240 with standard chassis FA: Thread Size: M16
B8	1.6 i, 1.7, 1.7 i, 1.7 i VTEC 02/01 – 12/05 81 – 95 kW	35-115311		24-114240 with sports suspension FA: Thread Size: M16
HONDA CIVIC VIII Hatchback (FN, FK)				
B1	1.4, 1.8, 2.2 CTDi 09/05 – 61 – 103 kW	12-288786		
B1	Type R 09/06 – 148 kW	12-288786		02/07–10/11
B3	1.4, 1.6, 1.8 09/05 – 61 – 103 kW	36-201747		36-216130 with standard chassis
B3	2.2 CTDi 09/05 – 103 kW	36-200726		36-200504 with standard chassis
B4	1.4, 1.6, 1.8, 2.2 CTDi 09/05 – 61 – 103 kW	22-213983 22-213990	 	24-214001 with standard chassis
B14	1.4, 1.6, 1.8 09/05 – 61 – 103 kW		47-171329	Conditions see certificates; Type: FK; not: Type R; Type: FN; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1085 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 840 kg
HONDA CIVIC VIII Saloon (FD, FA)				
B4	1.3, 1.3 Hybrid, 1.6, 1.8, 1.8 EXS Flex, 2.0, 2.0 i-VTEC Type R 09/05 – 02/12 70 – 165 kW	22-213983 22-213990	 	with standard chassis
B14	1.3, 1.6, 1.8 EXS Flex, 2.0 09/05 – 02/12 84 – 147 kW		47-171329	Type: FD1; not: Type R FD2; without roadworthy certificate; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1085 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 840 kg
HONDA CIVIC IX (FK)				
B1	1.4 i-VTEC, 1.8 i-VTEC, 1.6 i-DTEC, 2.2 i-DTEC 02/12 – 73 – 110 kW	12-288786		
B4	1.4 i-VTEC, 1.8 i-VTEC, 1.6 i-DTEC, 2.2 i-DTEC 02/12 – 73 – 110 kW	22-224491 22-228611	 	19-224503 with standard chassis
B6 Sport	1.4 i-VTEC, 1.8 i-VTEC, 1.6 i-DTEC, 2.2 i-DTEC 02/12 – 73 – 110 kW	22-224514 22-231925	 	19-224527 with standard chassis
B8	1.4 i-VTEC, 1.8 i-VTEC, 1.6 i-DTEC, 2.2 i-DTEC 02/12 – 73 – 110 kW	22-224538 22-231932	 	19-224541 with sports suspension
B12 PK	1.4 i-VTEC, 1.8 i-VTEC 02/12 – 73 – 104 kW		46-258250	Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 990 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 845 kg
B12 PK	1.6 i-DTEC 02/13 – 88 kW		46-258274	Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1050 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 845 kg
B12 PK	2.2 i-DTEC 02/12 – 110 kW		46-258267	Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 845 kg
HONDA CIVIC IX Saloon (FB)				
B4	1.8, 2.0 09/11 – 104 – 114 kW	22-224491 22-228611	 	19-224503 with standard chassis
B6 Sport	1.8, 2.0 09/11 – 104 – 114 kW	22-224514 22-231925	 	19-224527 with standard chassis
































				
HONDA				
HONDA CIVIC IX Saloon (FB)				
B8	1.8, 2.0 09/11 – 104 – 114 kW	22-224538 22-231932	 	19-224541 with sports suspension
HONDA CIVIC X Saloon (FC_)				
B4	1.0 iVTEC, 1.5 RS Turbo, 1.5, 1.5 VTEC, 1.5 Si, 1.6 i-VTEC LPG, 2.0, 1.6 i-DTEC 09/15 – 88 – 153 kW	22-291004 22-291011	 	19-291024 with standard chassis
B6 Sport	1.0 iVTEC, 1.5 RS Turbo, 1.5, 1.5 VTEC, 1.5 Si, 1.6 i-VTEC, 1.6 i-VTEC LPG, 2.0, 1.6 i-DTEC 09/15 – 88 – 153 kW	22-291752 22-291769	 	24-291743 with standard chassis
B14	1.0 iVTEC, 1.5 RS Turbo, 1.5, 1.5 VTEC, 1.5 Si, 1.6 i-VTEC, 1.6 i-VTEC LPG, 2.0, 1.6 i-DTEC 09/15 – 88 – 153 kW	47-282117		not for model Type R; with standard chassis; Conditions see certificates; Lowering ca. [mm]: 25-50 mm
HONDA CIVIC X Hatchback (FC_, FK_)				
B4	1.0 VTEC, 1.5 VTEC, 2.0, 1.6 i-DTEC 09/16 – 88 – 134 kW	22-291004 22-291011	 	19-291024 with standard chassis
B6 Sport	1.0 VTEC, 1.5 VTEC, 2.0, 1.6 i-DTEC 09/16 – 88 – 134 kW	22-291752 22-291769	 	24-291743 with standard chassis
B14	1.0 VTEC, 1.5 VTEC, 2.0, 1.6 i-DTEC 09/16 – 88 – 134 kW	47-282117		not for model Type R; with standard chassis; Conditions see certificates; Lowering ca. [mm]: 25-50 mm
HONDA CIVIC X Coupe				
B4	1.5, 1.5 Si, 2.0 03/16 – 118 – 153 kW			19-291024 with standard chassis
B6 Sport	1.5, 1.5 Si, 2.0 03/16 – 118 – 153 kW			24-291743 with standard chassis
HONDA CIVIC II Shuttle (EE)				
B1	1.4 i 16V, 1.5 i 16V, 1.6 i 16V 4WD 01/88 – 02/95 66 – 81 kW	12-246342		
HONDA CONCERTO (HW, MA)				
B1	1.4, 1.5 i 16V, 1.6 16V, 1.6 i 16V 08/89 – 03/95 61 – 90 kW	12-246342		
HONDA CONCERTO Saloon (HWW)				
B1	1.4, 1.5 i 16V, 1.6 16V, 1.6 i 16V 08/89 – 05/95 61 – 90 kW	12-246342		
HONDA CR-V I (RD)				
B1	2.0 4WD, 2.0 16V 4WD 10/95 – 02/02 94 – 109 kW	12-246342		
B3	2.0 4WD, 2.0 16V 4WD, 2.0 10/95 – 02/02 94 – 109 kW	36-215324		36-200498 with standard chassis
B4	2.0 4WD, 2.0 16V 4WD, 2.0 10/95 – 02/02 94 – 109 kW	19-219110		19-135090  with standard chassis
B6 Offroad	2.0 4WD, 2.0 16V 4WD, 2.0 10/95 – 02/02 94 – 109 kW	24-023382		24-023399  All-wheel Drive
HONDA CR-V II (RD_)				
B1	2.0, 2.2 CTDi 09/01 – 07/07 103 – 115 kW	12-263851 12-263868	 	
B3	2.0 09/01 – 07/07 110 – 115 kW			36-200092 with standard chassis
B3	2.2 CTDi 02/05 – 09/06 103 kW			36-215898 with standard chassis
B4	2.0, 2.4 Vtec 4WD, 2.4, 2.4 4WD 09/01 – 07/07 110 – 119 kW	22-173560 22-173577	 	19-173580  11-271253  PK
B4	2.2 CTDi 02/05 – 09/06 103 kW			19-173580  11-271253  PK
B6 Offroad	2.0, 2.4 Vtec 4WD, 2.4, 2.4 4WD, 2.2 CTDi 09/01 – 07/07 103 – 119 kW	35-107460  35-107477 	 	24-107488 

			
HONDA			
HONDA CR-V III (RE_)			
B1	2.0 i-VTEC 4WD, 2.2 i-CTDi 4WD, 2.2 i-DTEC 4WD 10/06 – 06/12 103 – 110 kW	12-263875	
B3	2.0 i-VTEC, 2.0 i-VTEC 4WD 10/06 – 06/12 110 kW	36-217403 36-217397	36-217434 with standard chassis
B3	2.2 i-CTDi 4WD, 2.2 i-DTEC 4WD 01/07 – 103 – 110 kW		36-217434 with standard chassis
B4	2.0 i-VTEC, 2.0 i-VTEC 4WD, 2.4 i-VTEC 4WD, 2.4, 2.4 4WD, 2.4 i-Vtec 4WD, 2.2 i-CTDi 4WD, 2.2 i-DTEC 4WD 06/06 – 12/12 103 – 138 kW	22-214089 22-214096	19-214108 with standard chassis RA: without Xenon light
B6 Sport	2.0 i-VTEC, 2.0 i-VTEC 4WD, 2.4 i-VTEC 4WD, 2.4, 2.4 4WD, 2.4 i-Vtec 4WD, 2.2 i-CTDi 4WD, 2.2 i-DTEC 4WD 06/06 – 12/12 103 – 138 kW	22-235817 22-235824	19-235837 with standard chassis RA: without Xenon light
B8	2.0 i-VTEC, 2.0 i-VTEC 4WD, 2.4 i-VTEC 4WD, 2.4, 2.4 4WD, 2.4 i-Vtec 4WD, 2.2 i-CTDi 4WD, 2.2 i-DTEC 4WD 06/06 – 12/12 103 – 138 kW	22-235848 22-235855	19-235868 with sports suspension RA: without Xenon light
B12 PK	2.0 i-VTEC, 2.0 i-VTEC 4WD, 2.2 i-CTDi 4WD, 2.2 i-DTEC 4WD 10/06 – 06/12 103 – 110 kW	46-206800	Conditions see certificates; Twin-Tube; without Xenon light; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1170 kg RA: Axle load [kg] to 1055 kg
HONDA CR-V IV (RM_)			
B4	2.0, 2.0 iVtec, 2.0 AWD, 2.0 Flex, 2.4, 2.4 AWD, 2.4 i-VTEC, 2.4 4WD, 1.6 i-DTEC, 1.6 i-DTEC 4WD, 2.2 i-DTEC 4WD 01/12 – 88 – 140 kW	22-214089 22-214096	19-290164 without Xenon light; with standard chassis
B6 Sport	2.0, 2.0 iVtec, 2.0 AWD, 2.0 Flex, 2.4, 2.4 AWD, 2.4 i-VTEC, 2.4 4WD, 1.6 i-DTEC, 1.6 i-DTEC 4WD, 2.2 i-DTEC 4WD 01/12 – 88 – 140 kW	22-235817 22-235824	19-290171 without Xenon light; with standard chassis
HONDA CR-V V (RW_, RT_)			
B4	1.5 VTEC, 1.5 VTEC AWD, 1.5, 1.5 AWD, 2.0 e-CVT Hybrid, 2.0 e-CVT Hybrid AWD, 2.4, 2.4 AWD 12/16 – 107 – 142 kW	22-290939 22-290946	19-290959 19-290966
B6 Sport	1.5 VTEC, 1.5 VTEC AWD, 1.5, 1.5 AWD, 2.0 e-CVT Hybrid, 2.0 e-CVT Hybrid AWD, 2.4, 2.4 AWD 12/16 – 107 – 142 kW	22-291219 22-291776	24-295864 24-295871
HONDA CRX II (ED, EE)			
B1	1.6 i 16V, 1.6 i 16V Vtec 10/87 – 02/92 91 – 110 kW	12-246342	
B8	1.4 GL, 1.6 i 16V, 1.6 Si, 1.6 i 16V Vtec 10/87 – 02/92 66 – 110 kW	24-013819 24-013802	24-013826 from CH-No.: S100001→; with sports suspension
HONDA CRX III (EH, EG)			
B1	1.6 ESi, 1.6 i VTi 03/92 – 12/98 92 – 118 kW	12-246342	
B3	1.6 Si 09/96 – 12/97 95 kW	36-233892	36-230778 with standard chassis
B8	1.5, 1.6 ESi, 1.6 i VTi 03/92 – 12/98 77 – 118 kW	24-016032 24-016049	24-016056 with standard chassis
HONDA HR-V (GH)			
B4	1.6 16V, 1.6 16V 4WD 03/99 – 77 – 91 kW		19-165479 with standard chassis; →12/99
B4	1.6 16V, 1.6 16V 4WD 03/99 – 77 – 91 kW		19-165486 01/00→; with standard chassis
HONDA HR-V (RU)			
B4	1.5, 1.6 i-DTEC, 1.8, 1.8 AWD 11/14 – 88 – 105 kW		19-275550 with standard chassis
HONDA INTEGRA Coupe (DC2, DC4)			
B1	1.8 Type-R 11/97 – 10/01 140 kW	12-246342	
B6 Sport	1.8 07/93 – 11/01 107 kW	24-016032 24-016049	24-016056 Type: ex. Type R; with standard chassis










				
HONDA				
HONDA INTEGRA Coupe (DC2, DC4)				
B6 Sport	1.8 Type-R 11/97 – 10/01 140 kW	24-023405	24-023412 	
HONDA JAZZ II (GD_, GE3, GE2)				
B1	1.2 i-DSI, 1.3 iDSi, 1.4, 1.4 iDSi, 1.5 iDSi, 1.5 FF, 1.5 03/02 – 10/08 57 – 81 kW	12-248513		
B4	1.2 i-DSI, 1.3 iDSi, 1.5 FF, 1.5, 1.7 03/02 – 07/08 57 – 92 kW	11-271512	 19-158761 	→03/05; with standard chassis
B4	1.2 i-DSI, 1.3 iDSi, 1.4, 1.4 iDSi, 1.5 iDSi, 1.5 FF, 1.5, 1.7 03/02 – 10/08 57 – 92 kW	22-223456 22-223463 11-271512	 19-158761 	04/05→; with standard chassis
HONDA JAZZ III (GE_, GG_, GP_, ZA_)				
B1	1.2, 1.3 i 07/08 – 66 – 73 kW	12-248513		
B4	1.2, 1.3 HYBRID, 1.3 i, 1.4, 1.5 i-VTEC, 1.5 Flexfuel 07/08 – 06/14 65 – 88 kW	22-213808 22-213815	 19-213828 	
B14	1.2, 1.3 HYBRID, 1.3 i, 1.4, 1.5 i-VTEC, 1.5 Flexfuel 07/08 – 06/14 65 – 88 kW		47-165854	without roadworthy certificate; Threaded Suspension (height adjustable); Lowering ca. [mm]: 0-30 mm
B14	1.2, 1.3 HYBRID, 1.3 i, 1.4, 1.5 i-VTEC, 1.5 Flexfuel 07/08 – 06/14 65 – 88 kW		47-172401	without roadworthy certificate; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-45 mm RA: Lowering ca. [mm]: 15-45 mm
HONDA JAZZ IV (GK_)				
B4	1.3, 1.5 09/13 – 73 – 97 kW	22-213808 22-213815	 19-213828 	
B14	1.3, 1.5 09/13 – 73 – 97 kW		47-165854	without roadworthy certificate; Threaded Suspension (height adjustable); Lowering ca. [mm]: 0-30 mm
B14	1.3, 1.5 09/13 – 73 – 97 kW		47-172401	without roadworthy certificate; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-45 mm RA: Lowering ca. [mm]: 15-45 mm
HONDA CITY Saloon (GD_)				
B4	1.3, 1.5 i-DSI 12/02 – 07/08 63 – 81 kW		19-158761 	
HONDA LEGEND III (KA)				
B1	3.5 i 24V 02/96 – 09/04 151 – 153 kW	12-246342		
HONDA LEGEND IV (KB_)				
B1	3.5 VTEC V6 10/04 – 06/09 221 kW	12-246342		
HONDA LOGO (GA)				
B4	1.3 03/99 – 03/02 48 kW		19-174211 	
HONDA NSX I Coupe (NA)				
B6 Sport	3.0 24V Vtec Automatik, 3.0 24V Vtec, 3.2 24V Vtec 06/90 – 09/05 188 – 206 kW	24-016636 	24-016650 	Conditions see certificates; with standard chassis; Lowering ca. [mm]: 0-25 mm
HONDA NSX I Convertible (NA)				
B6 Sport	3.0 24V Vtec Automatic, 3.0 24V Vtec, 3.2 24V Vtec 03/95 – 09/05 188 – 206 kW	24-016636 	24-016650 	Conditions see certificates; with standard chassis; Lowering ca. [mm]: 0-25 mm
HONDA PASSPORT SUV				
B4	2.6, 3.2, 3.2 4WD 09/93 – 12/97 89 – 142 kW		19-028903 	→to CH-No.: SV720102; for leaf-spring suspension vehicles; with standard chassis
B4	3.2, 3.2 4WD 09/97 – 12/02 153 kW	19-146973 	19-146980 	with standard chassis
B6 4600	2.6, 3.2, 3.2 4WD 09/93 – 12/97 89 – 142 kW	24-016766 	24-016773 	→to CH-No.: SV720102; for leaf-spring suspension vehicles
B6 4600	2.6, 3.2, 3.2 4WD 09/93 – 12/97 89 – 142 kW	24-016766 	24-022989 	from CH-No.: SV720103→; for coil-spring suspension vehicles
B6 4600	3.2, 3.2 4WD 09/97 – 12/02 153 kW	24-185363	24-185370	













				
HONDA				
HONDA PASSPORT SUV				
B6 Sport	3.2, 3.2 4WD 09/97 – 12/02	153 kW	24-028318 	24-029865  11/98→
HONDA PILOT				
B4	3.5 4WD 09/08 – 06/15	183 – 189 kW	22-268877  22-268884 	19-268897 
HONDA PRELUDE I Coupe (SN)				
B1	1.6, 1.8 11/78 – 10/82	51 – 59 kW	12-246342	
HONDA PRELUDE II (AB)				
B1	1.8 EX, 2.0 Si 11/83 – 09/87	74 – 82 kW	12-246342	
HONDA PRELUDE III (BA)				
B1	2.0, 2.0 EX, 2.0 i EX 16V, 2.0 i EX 16V Cat, 2.1 04/86 – 01/92	78 – 110 kW	12-246342	
HONDA PRELUDE IV (BB_)				
B1	2.0 i 16V, 2.2, 2.2 i 16V Vtec, 2.2 VTI-R, 2.3 i 16V 12/91 – 02/97	98 – 142 kW	12-246342	
HONDA PRELUDE V (BB_)				
B1	2.0 16V, 2.2 16V, 2.2 10/96 – 04/01	98 – 149 kW	12-246342	
HONDA SHUTTLE (RA)				
B1	2.2 16V, 2.3 16V, 3.0, 3.5, 3.5 ESi 10/94 – 06/04	110 – 171 kW	12-246342	
HONDA STREAM (RN)				
B1	1.7 16V, 2.0 16V 05/01 – 09/06	92 – 115 kW	12-263851  12-263868 	
HONDA S2000 (AP)				
B14	2.0 Vtec, 2.0, 2.2 Vtec, 2.2 03/99 – 12/08	170 – 184 kW	47-080386	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-35 mm FA: Axle load [kg] to 710 kg RA: Axle load [kg] to 840 kg
B16 PSS9	2.0 Vtec, 2.0, 2.2 Vtec, 2.2 03/99 – 12/08	170 – 184 kW	48-088657	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-35 mm FA: Axle load [kg] to 710 kg RA: Axle load [kg] to 840 kg
HONDA (DONGFENG)				
HONDA (DONGFENG) CIVIC X (FC_)				
B4	180 TURBO, 220 TURBO 04/16 –	92 – 130 kW	22-291004  22-291011 	19-291024 with standard chassis
B6 Sport	180 TURBO, 220 TURBO 04/16 –	92 – 130 kW	22-291752 	24-291743 with standard chassis; not for model Typ-R
B14	180 TURBO, 220 TURBO 04/16 –	92 – 130 kW	47-282117 not for model Type R; Threaded Suspension (height adjustable); Conditions see certificates; Lowering ca. [mm]: 25-50 mm	
HONDA (DONGFENG) XR-V (RU_)				
B4	1.5, 220 TURBO, 1.8 11/14 –	96 – 130 kW	19-275550 with standard chassis	
HONDA (GAC)				
HONDA (GAC) VEZEL (RU_)				
B4	1.5, 220 TURBO, 1.8 10/14 –	96 – 130 kW	19-275550 with standard chassis	



				
HUMMER				
HUMMER HUMMER H2				
B6 4600	6.0 AWD, 6.2 FLEX AWD, 6.2 AWD 09/02 – 12/09 232 – 293 kW	24-109369 $\frac{1}{\circ}$	24-185912 $\frac{\circ}{\circ}$	with standard chassis FA: Length [mm]: 408 mm RA: Length 2 [mm]: 695 mm
B8 5100	6.0 AWD, 6.2 FLEX AWD, 6.2 AWD 09/02 – 12/09 232 – 293 kW	24-186735 $\frac{1}{\circ}$ 33-174525 $\frac{\ominus}{\circ}$	24-185912 $\frac{\circ}{\circ}$	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 695 mm
B8 5100	6.0 AWD, 6.2 FLEX AWD 09/02 – 12/09 232 – 293 kW	24-187206 $\frac{1}{\circ}$ 33-174525 $\frac{\ominus}{\circ}$	33-187228 $\frac{\circ}{\circ}$	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 125 mm; Length 2 [mm]: 811 mm
B8 5100	6.2 AWD 10/04 – 293 kW	33-174525 $\frac{\ominus}{\circ}$ 24-187206 $\frac{1}{\circ}$	33-187228 $\frac{\circ}{\circ}$	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 125 mm; Length 2 [mm]: 811 mm
B8 5160	6.0 AWD, 6.2 FLEX AWD, 6.2 AWD 09/02 – 12/09 232 – 293 kW	25-187618 $\frac{1}{\circ}$	25-187625 $\frac{\circ}{\circ}$	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
HUMMER HUMMER H2 SUT				
B6 4600	6.0 AWD, 6.2 AWD, 6.2 Flexfuel AWD 09/04 – 12/09 237 – 293 kW	24-109369 $\frac{1}{\circ}$ 33-174525 $\frac{\ominus}{\circ}$	24-185912 $\frac{\circ}{\circ}$	with standard chassis FA: Length [mm]: 408 mm RA: Length 2 [mm]: 695 mm
B8 5100	6.0 AWD, 6.2 AWD, 6.2 Flexfuel AWD 09/04 – 12/09 237 – 293 kW	24-186735 $\frac{1}{\circ}$ 33-174525 $\frac{\ominus}{\circ}$	24-185912 $\frac{\circ}{\circ}$	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 400 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 695 mm
B8 5100	6.0 AWD 09/04 – 237 kW	33-174525 $\frac{\ominus}{\circ}$ 24-187206 $\frac{1}{\circ}$	33-187228 $\frac{\circ}{\circ}$	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 125 mm; Length 2 [mm]: 811 mm
B8 5100	6.2 AWD, 6.2 Flexfuel AWD 09/07 – 12/09 293 kW	24-187206 $\frac{1}{\circ}$ 33-174525 $\frac{\ominus}{\circ}$	33-187228 $\frac{\circ}{\circ}$	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 150 mm; Length 2 [mm]: 545 mm RA: Lifting ca. [mm] 125 mm; Length 2 [mm]: 811 mm
B8 5160	6.0 AWD, 6.2 AWD, 6.2 Flexfuel AWD 09/04 – 12/09 237 – 293 kW	25-187618 $\frac{1}{\circ}$	25-187625 $\frac{\circ}{\circ}$	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 413 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 690 mm
HUMMER HUMMER H3				
B6 4600	3.5, 3.7 4WD, 5.3 V8 AWD 04/05 – 162 – 224 kW	24-187091 $\frac{1}{\text{H}}$	24-016988 $\frac{\circ}{\circ}$	with standard chassis FA: Length [mm]: 390 mm RA: Length [mm]: 629 mm
B8 5100	3.5, 3.7 4WD, 5.3 V8 AWD 04/05 – 162 – 224 kW	24-186643 $\frac{1}{\text{H}}$	24-185615 $\frac{\circ}{\circ}$	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 0-60 mm; Length 2 [mm]: 414 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 666 mm
B8 5160	3.5, 3.7 4WD, 5.3 V8 AWD 04/05 – 162 – 224 kW	25-176407 $\frac{1}{\text{H}}$		without roadworthy certificate; without electronic suspension control; Lifting ca. [mm] 0-65 mm FA: Length 2 [mm]: 414 mm
HUMMER HUMMER H3T				
B6 4600	5.3 V8 10/08 – 12/10 224 kW	24-187091 $\frac{1}{\text{H}}$	24-016988 $\frac{\circ}{\circ}$	with standard chassis FA: Length [mm]: 390 mm RA: Length [mm]: 629 mm
B8 5100	5.3 V8 10/08 – 12/10 224 kW	24-186643 $\frac{1}{\text{H}}$	24-185615 $\frac{\circ}{\circ}$	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 0-60 mm; Length 2 [mm]: 414 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 666 mm
B8 5160	5.3 V8 10/08 – 12/10 224 kW	25-176407 $\frac{1}{\text{H}}$		without roadworthy certificate; without electronic suspension control; Lifting ca. [mm] 0-65 mm FA: Length 2 [mm]: 414 mm
HYUNDAI				
HYUNDAI ACCENT I (X-3)				
B4	1.3, 1.3 i 12V, 1.5 i 12V, 1.5, 1.5 i 16V 10/94 – 01/00 44 – 73 kW	11-101437 $\frac{\text{PK}}{\text{PK}}$	11-271987 $\frac{\text{PK}}{\text{PK}}$	→04/97; with standard chassis
B4	1.3, 1.3 i 12V, 1.5 i 12V, 1.5, 1.5 i 16V 10/94 – 01/00 44 – 73 kW	11-101437 $\frac{\text{PK}}{\text{PK}}$	11-271987 $\frac{\text{PK}}{\text{PK}}$	05/97→; with standard chassis
HYUNDAI ACCENT Saloon (X-3)				
B4	1.3, 1.3 i 12V, 1.5, 1.5 i 12V, 1.5 i 16V 10/94 – 01/00 44 – 73 kW	11-101437 $\frac{\text{PK}}{\text{PK}}$	11-271987 $\frac{\text{PK}}{\text{PK}}$	→04/97; with standard chassis
B4	1.3, 1.3 i 12V, 1.5, 1.5 i 12V, 1.5 i 16V 10/94 – 01/00 44 – 73 kW	11-101437 $\frac{\text{PK}}{\text{PK}}$	11-271987 $\frac{\text{PK}}{\text{PK}}$	05/97→; with standard chassis
HYUNDAI ACCENT II (LC)				
B1	1.3, 1.5, 1.6, 1.5 CRDi 09/99 – 11/05 55 – 78 kW	12-234103		








			
HYUNDAI			
HYUNDAI ACCENT II (LC)			
B4	1.3, 1.5, 1.6, 1.5 CRDi 09/99 – 11/05 55 – 78 kW	22-128201 11-271529	 11-271987 
HYUNDAI ACCENT II Saloon (LC)			
B1	1.3, 1.5, 1.6, 1.5 CRDi 09/99 – 12/06 55 – 78 kW	12-234103	with standard chassis
B4	1.3, 1.5 09/99 – 11/05 55 – 73 kW	22-128201 11-271529	 11-271987 
B4	1.3, 1.5, 1.6, 1.5 CRDi 09/99 – 12/06 60 – 78 kW	22-128201 11-271529	 11-271987 
HYUNDAI ACCENT III (MC)			
B1	1.4 GL 11/05 – 11/10 71 kW		12-306145 03/06–03/10
B1	1.5 CRDi GLS, 1.6 GLS 11/05 – 11/10 81 – 82 kW		12-306145 12/05→
B3	1.4 GL, 1.6 GLS 11/05 – 11/10 71 – 82 kW	36-230259	Manual Transmission
B4	1.4 GL, 1.5 CRDi GLS, 1.6 GLS 11/05 – 11/10 71 – 82 kW		19-241074  11-271970 
HYUNDAI ACCENT III Saloon (MC)			
B1	1.4 GL 11/05 – 11/10 71 kW		12-306145 03/06→
B1	1.5 CRDi GLS, 1.6 GLS 11/05 – 11/10 81 – 82 kW		12-306145 12/05→
B3	1.4 GL, 1.6 GLS 11/05 – 11/10 71 – 82 kW	36-230259	Manual Transmission
B4	1.4 GL, 1.5 CRDi GLS, 1.6 GLS 11/05 – 11/10 71 – 82 kW		19-241074  11-271970 
HYUNDAI ACCENT IV (RB)			
B4	1.4, 1.6 CVVT, 1.6, 1.6 GDI, 1.6 CRDi 11/10 – 74 – 103 kW	22-238436 22-238443	 19-238456 
HYUNDAI ACCENT IV Saloon (RB)			
B1	1.4, 1.6, 1.6 CRDi, 1.6 CRDi 11/10 – 12/17 74 – 100 kW	12-303779	with standard chassis
B1	1.4 11/10 – 12/17 80 kW	12-303779	Engine Code: G4FA; →02/12
B4	1.4, 1.6, 1.6 GDI, 1.6 CRDi, 1.6 CRDi 11/10 – 12/17 74 – 103 kW	22-238436 22-238443	 19-238456 
HYUNDAI ATOS (MX)			
B1	1.0 i, 1.1 02/98 – 12/08 40 – 46 kW	12-263639	
B4	1.0 i, 1.1 02/98 – 12/10 40 – 46 kW		19-121369 
HYUNDAI COUPE (RD)			
B1	1.6 i 16V, 1.6 16V, 2.0 16V, 2.0 08/96 – 04/02 79 – 102 kW	12-263295	
HYUNDAI COUPE (GK)			
B1	1.6 16V, 2.0, 2.0 GLS, 2.7 V6 01/01 – 08/09 77 – 123 kW		12-020027  12-255474 
B4	1.6 16V, 2.0, 2.0 GLS, 2.7 V6 01/01 – 08/09 77 – 123 kW	22-112774 22-112781 11-270829	 22-112798  22-112804  11-270621 
B6 Sport	1.6 16V, 2.0, 2.0 GLS, 2.7 V6 01/01 – 08/09 77 – 123 kW	35-107354  35-107361 	 35-107378  35-107385 
B8	1.6 16V, 2.0, 2.0 GLS, 2.7 V6 01/01 – 08/09 77 – 123 kW		35-110873  35-110880 

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HYUNDAI				
HYUNDAI ELANTRA (XD)				
B1	1.5 VVTi, 1.6, 1.8, 2.0, 2.0 CRDi 06/00 – 07/06 66 – 105 kW	12-263295	12-020027 12-255474	 
B4	1.6, 1.8, 2.0, 2.0 CRDi 06/00 – 07/06 66 – 105 kW		11-270621	 with ABS; with standard chassis
HYUNDAI ELANTRA Saloon (XD)				
B1	1.5 VVTi, 1.6, 1.8, 2.0, 2.0 CRDi 06/00 – 07/06 66 – 105 kW	12-263295		
B4	1.5 VVTi, 1.6, 1.8, 2.0, 2.0 CRDi 06/00 – 07/06 66 – 105 kW		11-270621	 with ABS; with standard chassis
HYUNDAI ELANTRA Saloon (MD, UD)				
B4	1.6 Hybrid, 1.6, 1.8, 2.0, 1.6 CRDi 09/10 – 12/16 84 – 129 kW	22-238405 22-238412	 	19-238425 
HYUNDAI GALLOPER I				
B6 4600	3.0 V6, 2.5 TD, 2.5 TD intercooler 08/91 – 07/98 62 – 104 kW	24-013321	24-013338	
HYUNDAI GETZ (TB)				
B1	1.1, 1.3 i, 1.3, 1.4 i, 1.6, 1.5 CRDi, 1.5 CRDi GLS 09/02 – 12/10 46 – 81 kW	11-305866		with standard chassis
B1	1.1, 1.3 i, 1.3, 1.4 i, 1.6, 1.5 CRDi, 1.5 CRDi GLS 09/02 – 12/10 46 – 81 kW	12-234103		with standard chassis
B3	1.1 09/02 – 09/05 46 kW	36-237890		with standard chassis; Manual Transmission
B3	1.1 09/02 – 09/05 46 kW	36-237876		with standard chassis; Fully Automatic
B3	1.1 09/05 – 06/09 49 kW	36-237890		with standard chassis; Manual Transmission
B3	1.1 09/05 – 06/09 49 kW	36-237876		with standard chassis; Fully Automatic
B3	1.3 i, 1.6 09/02 – 09/05 60 – 77 kW	36-237876		with standard chassis
B3	1.3, 1.4 i 09/03 – 12/10 61 – 71 kW	36-237876		with standard chassis
B3	1.6 06/05 – 12/06 78 kW	36-237876		with standard chassis; 09/03→
B3	1.5 CRDi 03/03 – 09/05 60 kW	36-237876		with standard chassis; →08/03
B3	1.5 CRDi 03/03 – 09/05 60 kW	36-237883		with standard chassis; 09/03→
B3	1.5 CRDi, 1.5 CRDi GLS 07/04 – 06/09 65 – 81 kW	36-237883		with standard chassis
B4	1.1, 1.3 i, 1.3, 1.4 i, 1.6, 1.5 CRDi, 1.5 CRDi GLS 09/02 – 12/10 46 – 81 kW	22-151773 22-151780	 	19-151793 
B6 Sport	1.1, 1.3 i, 1.3, 1.4 i, 1.6, 1.5 CRDi, 1.5 CRDi GLS 09/02 – 12/10 46 – 81 kW	22-235886 22-235893	 	19-235905 with standard chassis
B8	1.1, 1.3 i, 1.3, 1.4 i, 1.6, 1.5 CRDi, 1.5 CRDi GLS 09/02 – 12/10 46 – 81 kW	22-235916 22-235923	 	19-235936 with sports suspension
HYUNDAI GENESIS Coupe				
B6 Sport	2.0 CVT, 2.0 T, 2.0, 3.8 V6, 3.8 CVT 01/08 – 12/14 154 – 260 kW	35-196389	 24-196390 	01/10→; Type: BK; with standard chassis
B8	2.0 CVT, 2.0 T, 2.0, 3.8 V6, 3.8 CVT 01/08 – 12/14 154 – 260 kW	35-197348  	 24-193702 	01/10→; Type: BK; with sports suspension
B14	2.0 CVT, 2.0 T, 2.0, 3.8 V6, 3.8 CVT 01/08 – 12/14 154 – 260 kW		47-193680	Conditions see certificates; Type: BK; 01/10→; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1010 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1050 kg
HYUNDAI H-1 / STAREX MPV (A1)				
B4	2.4, 2.5 TD, 2.5 Tci, 2.5 CRDi, 2.6 TDiC 06/97 – 12/07 59 – 120 kW	19-183572 	19-183558 	Short Wheelbase; Coil Spring Axle; →12/07; with standard chassis

			
HYUNDAI			
HYUNDAI H-1 / STAREX MPV (A1)			
B4	2.4, 2.5 TD, 2.5 Tci, 2.5 CRDi, 2.6 TDiC 06/97 – 12/07 59 – 120 kW	19-183572 $\frac{1}{\circ}$	19-183565 $\frac{\circ}{\circ}$ Leaf spring axle; →12/07; with standard chassis
HYUNDAI H-1 Box (A1)			
B4	2.4, 2.5 D, 2.5 TD, 2.5 CRDi, 2.6 CRDi 10/97 – 12/07 57 – 103 kW	19-183572 $\frac{1}{\circ}$	19-183565 $\frac{\circ}{\circ}$ Leaf spring axle; →12/07; with standard chassis
HYUNDAI H-1 Cargo (TQ)			
B4	2.4 i, 2.4, 2.5 CRDi, 2.5 CRDi 02/08 – 81 – 132 kW	19-183572 $\frac{1}{\circ}$	19-183565 $\frac{\circ}{\circ}$ with standard chassis RA: for leaf-spring suspension vehicles
HYUNDAI H-1 Travel (TQ)			
B4	2.4, 2.4 LPG, 2.4 i, 2.5 CRDi, 2.5 CRDi 02/08 – 81 – 129 kW	19-183572 $\frac{1}{\circ}$	19-183565 $\frac{\circ}{\circ}$ with standard chassis RA: for leaf-spring suspension vehicles
HYUNDAI i10 (PA)			
B1	1.1, 1.1 LPG, 1.2, 1.1 CRDi 01/08 – 12/13 49 – 64 kW	12-263820	
B3	1.0, 1.1, 1.1 LPG, 1.2, 1.1 CRDi 12/07 – 12/17 48 – 64 kW	36-250059	36-250035 with standard chassis FA: Fully Automatic
B3	1.0, 1.1, 1.1 LPG, 1.2, 1.1 CRDi 12/07 – 12/17 48 – 64 kW	36-250042	36-250035 with standard chassis FA: Manual Transmission
B4	1.1, 1.1 LPG, 1.2, 1.1 CRDi 10/07 – 12/13 48 – 64 kW		19-218458 $\frac{\circ}{\circ}$ with standard chassis
HYUNDAI i10 (BA, IA)			
B4	1.0, 1.2 08/13 – 49 – 65 kW	22-262776  22-262783 	19-262796 with standard chassis
HYUNDAI i20 (PB, PBT)			
B1	1.2, 1.4, 1.6, 1.1 CRDi, 1.4 CRDi, 1.6 CRDi 08/08 – 12/15 55 – 94 kW	11-305866 	with standard chassis
B1	1.2, 1.6, 1.6 CRDi 09/08 – 12/12 57 – 94 kW	12-303779	→05/11
B1	1.4, 1.4 CRDi 08/08 – 12/15 55 – 74 kW	12-303779	→06/10
B3	1.2, 1.1 CRDi, 1.6 CRDi 09/08 – 12/15 55 – 94 kW	36-256594	36-256600 with standard chassis FA: Coil spring with constant wire diameter
B3	1.4, 1.6 09/08 – 12/15 74 – 93 kW	36-256594	36-256600 with standard chassis; Manual Transmission FA: Coil spring with constant wire diameter
B3	1.4, 1.6 09/08 – 12/15 74 – 93 kW	36-256617	36-256600 with standard chassis; Fully Automatic FA: Coil spring with constant wire diameter
B3	1.4 CRDi 08/08 – 12/15 55 – 66 kW	37-256623	36-256600 with standard chassis FA: 10/12→
B3	1.4 CRDi, 1.6 CRDi 08/08 – 12/15 55 – 94 kW		36-256600 with standard chassis; →04/12
B4	1.2, 1.4, 1.6, 1.1 CRDi, 1.4 CRDi, 1.6 CRDi 08/08 – 12/15 55 – 94 kW		19-229621 $\frac{\circ}{\circ}$ with standard chassis
HYUNDAI i20 (GB, IB)			
B4	1.0 T-GDI, 1.2, 1.4, 1.1 CRDi, 1.4 CRDi 11/14 – 55 – 88 kW	22-261342  22-261366 	19-261355 with standard chassis
HYUNDAI i20 Coupe (GB)			
B4	1.0 T-GDI, 1.2, 1.4, 1.1 CRDi, 1.4 CRDi 05/15 – 55 – 88 kW	22-261342  22-261366 	19-261355 with standard chassis
HYUNDAI ix20 (JC)			
B4	1.4, 1.6, 1.4 CRDi, 1.6 CRDi 11/10 – 57 – 94 kW	22-235114  22-235121 	19-235134 with standard chassis
HYUNDAI i30 (FD)			
B1	1.4, 1.6, 2.0, 1.6 CRDi, 2.0 CRDi 10/07 – 11/11 66 – 105 kW	12-243891	12-263592 →09/10
B3	1.4 10/07 – 11/11 77 – 80 kW	36-256631	36-256648 with standard chassis; from CH-No.: KMH→; Coil spring with constant wire diameter FA: →07/10; Equipment Variant GL

					
HYUNDAI					
HYUNDAI i30 (FD)					
B3	1.4 10/07 – 11/11	77 – 80 kW	36-256655	36-256648	with standard chassis; from CH-No.: KMH→ FA: →07/10; Equipment Variant GLS RA: Coil spring with constant wire diameter
B3	1.4 10/07 – 11/11	77 – 80 kW	36-268023	36-256648	with standard chassis; from CH-No.: KMH→ FA: 08/10→; Equipment Variant GL RA: Coil spring with constant wire diameter
B3	1.4 10/07 – 11/11	77 – 80 kW	37-268060	36-256648	with standard chassis; from CH-No.: TMA→; →09/10 RA: Coil spring with constant wire diameter
B3	1.4 10/07 – 11/11	77 – 80 kW	37-268046	36-256648	with standard chassis; from CH-No.: TMA→; 10/10→ FA: Equipment Variant GL RA: Coil spring with constant wire diameter
B3	1.4 10/07 – 11/11	77 – 80 kW	37-268046	36-256648	with standard chassis; from CH-No.: TMA→; 10/10→ FA: Equipment Variant GLS RA: Coil spring with constant wire diameter
B3	1.4 10/07 – 11/11	77 – 80 kW	36-268009	36-256648	with standard chassis; from CH-No.: KMH→ FA: 08/10→; Equipment Variant GLS RA: Coil spring with constant wire diameter
B3	1.6 10/07 – 11/11	85 kW	36-256631	36-256648	Coil spring with constant wire diameter FA: →07/10; Manual Transmission; Equipment Variant GL; with standard chassis; from CH-No.: KMH→
B3	1.6 10/07 – 11/11	85 kW	36-256655	36-256648	FA: →07/10; Equipment Variant GL, GLS; with standard chassis; from CH-No.: KMH→ RA: Coil spring with constant wire diameter
B3	1.6 10/07 – 11/11	85 kW	36-268023	36-256648	FA: 08/10→; Manual Transmission; Equipment Variant GL; with standard chassis; from CH-No.: KMH→ RA: Coil spring with constant wire diameter
B3	1.6 10/07 – 11/11	85 kW	37-268060	36-256648	FA: →09/10; Equipment Variant GL, GLS; with standard chassis; →to CH-No.: TMA RA: Coil spring with constant wire diameter
B3	1.6 10/07 – 11/11	85 kW	36-268009	36-256648	FA: 08/10→; Equipment Variant GL, GLS; with standard chassis; from CH-No.: KMH→ RA: Coil spring with constant wire diameter
B3	1.6 10/07 – 11/11	85 kW	37-268046	36-256648	FA: 10/10→; Equipment Variant GL; with standard chassis; from CH-No.: TMA→ RA: Coil spring with constant wire diameter
B3	1.6 10/07 – 11/11	85 kW		36-256648	→09/10; Fully Automatic; Equipment Variant GLS; with standard chassis; from CH-No.: TMA→ RA: Coil spring with constant wire diameter
B3	1.6 10/07 – 11/11	85 kW		36-256648	10/10→; Fully Automatic; Equipment Variant GLS; with standard chassis; from CH-No.: TMA→ RA: Coil spring with constant wire diameter
B3	1.6 10/07 – 11/11	90 kW	36-256655		with standard chassis; →07/10; Fully Automatic; Equipment Variant GL; from CH-No.: KMH→
B3	1.6 10/07 – 11/11	90 kW	36-256655		with standard chassis; →07/10; Equipment Variant GLS; from CH-No.: KMH→
B3	1.6 10/07 – 11/11	90 kW	36-256631		with standard chassis; →07/10; Manual Transmission; Equipment Variant GL; from CH-No.: KMH→ FA: Coil spring with constant wire diameter
B3	1.6 10/07 – 11/11	90 kW	37-268060		with standard chassis; →09/10; Equipment Variant GL; from CH-No.: TMA→
B3	1.6 10/07 – 11/11	90 kW	37-268060		with standard chassis; →09/10; Equipment Variant GLS; from CH-No.: TMA→; Manual Transmission
B3	1.6 10/07 – 11/11	90 kW	37-268046		with standard chassis; 10/10→; Equipment Variant GL; from CH-No.: TMA→
B3	1.6 10/07 – 11/11	90 kW	37-268046		with standard chassis; 10/10→; Equipment Variant GLS; from CH-No.: TMA→; Manual Transmission
B3	1.6 10/07 – 11/11	90 kW	36-268009		with standard chassis; 08/10→; Fully Automatic; Equipment Variant GL; from CH-No.: KMH→
B3	1.6 10/07 – 11/11	90 kW	36-268009		with standard chassis; 08/10→; Equipment Variant GLS; from CH-No.: KMH→
B3	1.6 10/07 – 11/11	90 kW	36-268023		with standard chassis; 08/10→; Manual Transmission; Equipment Variant GL; from CH-No.: KMH→
B3	1.6 10/07 – 11/11	90 kW		36-256648	with standard chassis; →09/10; from CH-No.: TMA→ RA: Coil spring with constant wire diameter
B3	1.6 10/07 – 11/11	90 kW		36-256648	with standard chassis; from CH-No.: KMH→ RA: Coil spring with constant wire diameter
B3	1.6 10/07 – 11/11	90 kW		36-256648	with standard chassis; 10/10→; Equipment Variant GL; from CH-No.: TMA→ RA: Coil spring with constant wire diameter
B3	1.6 10/07 – 11/11	90 kW		36-256648	with standard chassis; 10/10→; Equipment Variant GLS; from CH-No.: TMA→ RA: Coil spring with constant wire diameter
B3	1.6 02/08 – 11/11	93 kW	36-256631	36-256648	with standard chassis; from CH-No.: KMH→; Coil spring with constant wire diameter FA: →07/10; Manual Transmission; Equipment Variant GL

				
HYUNDAI				
HYUNDAI i30 (FD)				
B3	1.6 02/08 – 11/11 93 kW	36-256655	36-256648	with standard chassis; from CH-No.: KMH→ FA: →07/10; Equipment Variant GL, GLS RA: Coil spring with constant wire diameter
B3	1.6 02/08 – 11/11 93 kW	36-268023	36-256648	with standard chassis; from CH-No.: KMH→ FA: 08/10→; Manual Transmission; Equipment Variant GL RA: Coil spring with constant wire diameter
B3	1.6 02/08 – 11/11 93 kW	37-268060	36-256648	with standard chassis; →to CH-No.: TMA FA: →09/10; Equipment Variant GL, GLS RA: Coil spring with constant wire diameter
B3	1.6 02/08 – 11/11 93 kW	36-268009	36-256648	with standard chassis; from CH-No.: KMH→ FA: 08/10→; Equipment Variant GL, GLS RA: Coil spring with constant wire diameter
B3	1.6 02/08 – 11/11 93 kW	37-268046	36-256648	with standard chassis; from CH-No.: TMA→ FA: 10/10→; Equipment Variant GL RA: Coil spring with constant wire diameter
B3	1.6 02/08 – 11/11 93 kW		36-256648	→09/10; Fully Automatic; Equipment Variant GLS; with standard chassis; from CH-No.: TMA→ RA: Coil spring with constant wire diameter
B3	1.6 02/08 – 11/11 93 kW		36-256648	10/10→; Fully Automatic; Equipment Variant GLS; with standard chassis; from CH-No.: TMA→ RA: Coil spring with constant wire diameter
B3	2.0, 1.6 CRDi 10/07 – 11/11 66 – 105 kW	36-256655	36-256648	with standard chassis; from CH-No.: KMH→ FA: →07/10 RA: Coil spring with constant wire diameter
B3	2.0, 1.6 CRDi 10/07 – 11/11 66 – 105 kW	36-268016	36-256648	with standard chassis; from CH-No.: KMH→ FA: 08/10→ RA: Coil spring with constant wire diameter
B3	2.0, 1.6 CRDi 10/07 – 11/11 66 – 105 kW	37-268039	36-256648	with standard chassis; from CH-No.: TMA→ FA: 10/08–09/10; Manual Transmission RA: Coil spring with constant wire diameter
B3	2.0, 1.6 CRDi 10/07 – 11/11 66 – 105 kW	37-268039	36-256648	with standard chassis; from CH-No.: TMA→ FA: 10/08–07/09; Fully Automatic RA: Coil spring with constant wire diameter
B3	1.6 CRDi 10/07 – 11/11 85 – 94 kW	37-268039	36-256648	with standard chassis; from CH-No.: TMA→ FA: →09/10; Manual Transmission RA: Coil spring with constant wire diameter
B3	1.6 CRDi 10/07 – 11/11 85 – 94 kW		36-256648	10/10→; Manual Transmission; with standard chassis; →to CH-No.: TMA RA: Coil spring with constant wire diameter
B3	1.6 CRDi 10/07 – 11/11 85 – 94 kW		36-256648	10/10→; Fully Automatic; with standard chassis; from CH-No.: TMA→ RA: Coil spring with constant wire diameter
B3	1.6 CRDi 10/07 – 11/11 85 – 94 kW	37-268039	36-256648	with standard chassis; from CH-No.: TMA→ FA: →09/10; Fully Automatic RA: Coil spring with constant wire diameter
B3	2.0 CRDi 10/07 – 11/11 100 – 103 kW		36-256648	12/08–07/10; with standard chassis; from CH-No.: TMA→ RA: Coil spring with constant wire diameter
B3	2.0 CRDi 10/07 – 11/11 100 – 103 kW	36-256679	36-256648	with standard chassis; from CH-No.: KMH→ FA: →12/08 RA: Coil spring with constant wire diameter
B4	1.4, 1.6, 2.0, 1.6 CRDi, 2.0 CRDi 10/07 – 11/11 66 – 105 kW	22-196330 22-196347	 	19-196350 † with standard chassis; Type: FD FA: for OE number: 54650-2R100; for OE number: 54650-2R200; for OE number: 54650-2R250; for OE number: 54650-2R400; for OE number: 54650-2R450; for OE number: 54650-2R600; for OE number: 54650-2R700; for OE number: 54650-2R750; for OE number: 54651-2R100; for OE number: 54651-2R200; for OE number: 54651-2R250; for OE number: 54651-2R400; for OE number: 54651-2R450; for OE number: 54651-2R600; for OE number: 54660-2R200; for OE number: 54660-2R250; for OE number: 54660-2R400; for OE number: 54660-2R450; for OE number: 54660-2R600; for OE number: 54660-2R700; for OE number: 54660-2R750; for OE number: 54661-2R100; for OE number: 54661-2R200; for OE number: 54661-2R250; for OE number: 54661-2R400; for OE number: 54661-2R450; for OE number: 54661-2R600
B6 Sport	1.4, 1.6, 2.0, 1.6 CRDi, 2.0 CRDi 10/07 – 11/11 66 – 105 kW	35-193654 35-193661	 	24-193672 Type: FD; with standard chassis FA: for OE number: 54650-2R100; for OE number: 54650-2R200; for OE number: 54650-2R250; for OE number: 54650-2R400; for OE number: 54650-2R450; for OE number: 54650-2R600; for OE number: 54650-2R700; for OE number: 54650-2R750; for OE number: 54651-2R100; for OE number: 54651-2R200; for OE number: 54651-2R250; for OE number: 54651-2R400; for OE number: 54651-2R450; for OE number: 54651-2R600; for OE number: 54660-2R100; for OE number: 54660-2R200; for OE number: 54660-2R250; for OE number: 54660-2R400; for OE number: 54660-2R450; for OE number: 54660-2R600; for OE number: 54660-2R700; for OE number: 54660-2R750; for OE number: 54661-2R100; for OE number: 54661-2R200; for OE number: 54661-2R250; for OE number: 54661-2R400; for OE number: 54661-2R450; for OE number: 54661-2R600
B14	1.4, 1.6, 2.0, 1.6 CRDi, 2.0 CRDi 10/07 – 11/11 66 – 105 kW		47-172708	Conditions see certificates; Type: FD; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 15-40 mm; Axle load [kg] to 1055 kg



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HYUNDAI				
HYUNDAI i30 Estate (FD)				
B1	1.4, 1.6, 2.0, 1.6 CRDi, 2.0 CRDi 10/07 – 06/12 66 – 105 kW	12-243891	12-263592	
B3	1.4 10/07 – 06/12 77 – 80 kW	37-268046	36-268306	with standard chassis; from CH-No.: TMA→ RA: 10/10→
B3	1.4 10/07 – 06/12 77 – 80 kW	37-268046	36-256686	with standard chassis; from CH-No.: TMA→ RA: →09/10; Coil spring with constant wire diameter
B3	1.6 02/08 – 06/12 85 – 93 kW		36-256686	with standard chassis; from CH-No.: KMH→; 07/10→; Manual Transmission; Equipment Variant GL RA: Coil spring with constant wire diameter
B3	1.6 02/08 – 06/12 85 – 93 kW	36-268023	36-256686	with standard chassis; from CH-No.: KMH→ FA: 08/10→; Manual Transmission; Equipment Variant GL RA: Coil spring with constant wire diameter
B3	1.6 02/08 – 06/12 85 – 93 kW	36-267989	36-256686	with standard chassis; from CH-No.: KMH→ FA: 07/10→; Fully Automatic; Equipment Variant GLS RA: Coil spring with constant wire diameter
B3	1.6 02/08 – 06/12 85 – 93 kW	36-267972	36-256686	with standard chassis; from CH-No.: KMH→ FA: 07/10→; Fully Automatic; Equipment Variant GL RA: Coil spring with constant wire diameter
B3	1.6 02/08 – 06/12 85 – 93 kW	36-267972	36-256686	with standard chassis; from CH-No.: KMH→ FA: 07/10→; Manual Transmission; Equipment Variant GLS RA: Coil spring with constant wire diameter
B3	1.6 02/08 – 06/12 85 – 93 kW	36-268009	36-256686	with standard chassis; from CH-No.: KMH→ FA: 08/10→; Fully Automatic; Equipment Variant GL RA: Coil spring with constant wire diameter
B3	1.6 02/08 – 06/12 85 – 93 kW	36-268009	36-256686	with standard chassis; from CH-No.: KMH→ FA: Equipment Variant GLS RA: Coil spring with constant wire diameter
B3	1.6 02/08 – 06/12 85 – 93 kW		36-268306	10/10→; with standard chassis; from CH-No.: TMA→; Fully Automatic; Equipment Variant GLS
B3	1.6 02/08 – 06/12 85 – 93 kW		36-256686	Equipment Variant GLS; →09/10; with standard chassis; from CH-No.: TMA→ RA: Coil spring with constant wire diameter
B3	1.6 02/08 – 06/12 85 – 93 kW	37-268046	36-256686	with standard chassis; from CH-No.: TMA→ FA: Equipment Variant GL ,GLS RA: →09/10; Coil spring with constant wire diameter
B3	1.6 02/08 – 06/12 85 – 93 kW	37-268046	36-268306	with standard chassis; from CH-No.: TMA→ FA: Equipment Variant GL, GLS RA: 10/10→
B3	2.0, 1.6 CRDi 02/08 – 06/12 66 – 105 kW	36-267989	36-256686	with standard chassis; from CH-No.: KMH→ FA: →01/09 RA: Coil spring with constant wire diameter
B3	2.0, 1.6 CRDi 02/08 – 06/12 66 – 105 kW	37-268053	36-256686	with standard chassis; from CH-No.: TMA→ FA: →09/10; Manual Transmission RA: Coil spring with constant wire diameter
B3	1.6 CRDi 02/08 – 06/12 66 – 94 kW	36-268016	36-256686	with standard chassis; from CH-No.: KMH→ FA: 03/11→ RA: Coil spring with constant wire diameter
B3	1.6 CRDi 02/08 – 06/12 85 – 94 kW		36-268306	with standard chassis; from CH-No.: TMA→; 10/10→
B3	2.0 CRDi 10/08 – 06/12 100 kW		36-256686	→08/12; from CH-No.: KMH→; with standard chassis RA: Coil spring with constant wire diameter
B3	2.0 CRDi 02/08 – 06/12 100 – 103 kW		36-256686	with standard chassis; from CH-No.: TMA→; 06/10→ RA: Coil spring with constant wire diameter
B3	2.0 CRDi 02/08 – 06/12 103 kW		36-256686	→08/12; from CH-No.: KMH→; with standard chassis RA: Coil spring with constant wire diameter
B4	1.4, 1.6, 2.0, 1.6 CRDi, 2.0 CRDi 10/07 – 06/12 66 – 105 kW	22-196330 22-196347	19-196350 †	with standard chassis FA: for OE number: 54650-2R100; for OE number: 54650-2R200; for OE number: 54650-2R250; for OE number: 54650-2R400; for OE number: 54650-2R450; for OE number: 54650-2R600; for OE number: 54650-2R700; for OE number: 54650-2R750; for OE number: 54651-2R100; for OE number: 54651-2R200; for OE number: 54651-2R250; for OE number: 54651-2R400; for OE number: 54651-2R450; for OE number: 54651-2R600; for OE number: 54660-2R200; for OE number: 54660-2R250; for OE number: 54660-2R400; for OE number: 54660-2R450; for OE number: 54660-2R600; for OE number: 54660-2R700; for OE number: 54660-2R750; for OE number: 54661-2R100; for OE number: 54661-2R200; for OE number: 54661-2R250; for OE number: 54661-2R400; for OE number: 54661-2R450; for OE number: 54661-2R600







HYUNDAI





HYUNDAI i30 Estate (FD)

B6 Sport	1.4, 1.6, 2.0, 1.6 CRDi, 2.0 CRDi 10/07 – 06/12	66 – 105 kW	35-193654 35-193661	 	24-193672	with standard chassis FA: for OE number: 54650-2R100; for OE number: 54650-2R200; for OE number: 54650-2R250; for OE number: 54650-2R400; for OE number: 54650-2R450; for OE number: 54650-2R600; for OE number: 54650-2R700; for OE number: 54650-2R750; for OE number: 54651-2R100; for OE number: 54651-2R200; for OE number: 54651-2R250; for OE number: 54651-2R400; for OE number: 54651-2R450; for OE number: 54651-2R600; for OE number: 54660-2R100; for OE number: 54660-2R200; for OE number: 54660-2R250; for OE number: 54660-2R400; for OE number: 54660-2R450; for OE number: 54660-2R600; for OE number: 54660-2R700; for OE number: 54660-2R750; for OE number: 54661-2R100; for OE number: 54661-2R200; for OE number: 54661-2R250; for OE number: 54661-2R400; for OE number: 54661-2R450; for OE number: 54661-2R600
B12 PK	1.4, 1.6 10/07 – 06/12	77 – 90 kW			46-258281	→02/09; Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1050 kg
B12 PK	2.0, 1.6 CRDi, 2.0 CRDi 02/08 – 06/12	66 – 105 kW			46-258298	→02/09; Conditions see certificates FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1050 kg
B14	1.4, 1.6, 2.0, 1.6 CRDi, 2.0 CRDi 10/07 – 06/12	66 – 105 kW			47-172708	Conditions see certificates; Type: FD; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 15-40 mm; Axle load [kg] to 1055 kg





HYUNDAI i30 (GD)

B1	1.4, 1.6, 1.6 GDI, 1.4 CRDi, 1.6 CRDi 06/11 – 12/16	66 – 103 kW			12-263592	
B4	1.4, 1.6, 1.6 16V Flex, 1.6 GDI, 1.8, 2.0, 1.4 CRDi, 1.6 CRDi, 1.6 T-GDI 06/11 – 12/16	66 – 137 kW	22-253767 22-253774	 	19-253787	Type: GD; with standard chassis
B6 Sport	1.4, 1.6, 1.6 16V Flex, 1.6 GDI, 1.8, 2.0, 1.4 CRDi, 1.6 CRDi, 1.6 T-GDI 06/11 – 12/16	66 – 137 kW	22-253804 22-253811	 	24-253826	Type: GD; with standard chassis

HYUNDAI i30 Estate (GD)















B1	1.4, 1.6, 1.4 CRDi, 1.6 CRDi 06/12 – 12/15	66 – 95 kW			12-263592	
B4	1.4, 1.6, 1.4 CRDi, 1.6 GDI, 1.6 CRDi 06/12 – 12/15	66 – 100 kW	22-253767 22-253774	 	19-253787	Type: GD; with standard chassis
B6 Sport	1.4, 1.6, 1.4 CRDi, 1.6 GDI, 1.6 CRDi 06/12 – 12/15	66 – 100 kW	22-253804 22-253811	 	24-253826	with standard chassis






















HYUNDAI i30 Coupe

B4	1.4, 1.6 MPI, 1.6 T-GDI, 1.6 GDI, 1.4 CRDi, 1.6 CRDi 05/13 –	66 – 137 kW	22-253767 22-253774	 	19-253787	Type: GD; with standard chassis
B6 Sport	1.4, 1.6 MPI, 1.6 T-GDI, 1.6 GDI, 1.4 CRDi, 1.6 CRDi 05/13 –	66 – 137 kW	22-253804 22-253811	 	24-253826	Type: GD; with standard chassis

HYUNDAI ix35 (LM, EL, ELH)

B1	2.0 4WD, 2.0 GDi 4WD, 2.0 CRDi 4WD 01/10 –	120 – 135 kW			12-304370	→05/15
B1	2.4 DCVVT-I 4WD 07/10 – 12/13	128 kW			12-304370	→08/13
B1	2.0 CRDi 4WD 01/10 –	100 kW			12-304370	→10/12
B3	1.6 11/10 –	99 kW			36-259571	with standard chassis; →10/12
B3	1.6 11/10 –	99 kW	37-287016		36-259595	with standard chassis; 11/12→ RA: →07/13
B3	1.6 11/10 –	99 kW	37-287016		36-283934	with standard chassis FA: 11/12→ RA: 07/13→
B3	2.0 01/10 –	120 kW	37-259914		36-259595	with standard chassis; 02/11–06/13
B3	2.0 01/10 –	120 kW	37-268077		36-259571	with standard chassis; →01/11
B3	2.0 4WD 01/10 –	120 kW	37-297732		36-283927	with standard chassis; 02/11–06/13
B3	2.0 4WD 01/10 –	120 kW			36-268320	with standard chassis; →01/11



				
HYUNDAI				
HYUNDAI ix35 (LM, EL, ELH)				
B3	2.0 GDi, 2.0 CVT, 2.0 08/13 – 12/15 110 – 122 kW	37-259914	36-283934	with standard chassis
B3	2.0 GDi 4WD, 2.0 CVT 4WD 08/13 – 12/15 110 – 122 kW	37-297732	36-283941	with standard chassis
B3	1.7 CRDi 11/10 – 85 kW		36-259571	with standard chassis; 06/11→
B3	1.7 CRDi 11/10 – 85 kW	37-297732	36-259595	with standard chassis; 07/11–06/13
B3	1.7 CRDi 11/10 – 85 kW	37-297732	36-283934	with standard chassis; 07/13→
B3	2.0 CRDi 01/10 – 100 kW	37-259945	36-259571	with standard chassis; →01/11
B3	2.0 CRDi 01/10 – 100 kW	37-259921	36-259595	with standard chassis; 02/11–06/13
B3	2.0 CRDi 01/10 – 100 kW	37-268077	36-283934	with standard chassis; 07/13→
B3	2.0 CRDi 4WD 01/10 – 100 – 135 kW	37-287009	36-283927	with standard chassis; 02/11–06/13
B3	2.0 CRDi 4WD 01/10 – 100 – 135 kW	37-268077	36-268313	with standard chassis; →01/11
B3	2.0 CRDi 4WD 01/10 – 100 – 135 kW	37-268077	36-283941	with standard chassis; 07/13→
B3	2.0 CRDi 01/12 – 135 kW	37-259945	36-259571	with standard chassis
B4	1.6, 2.0, 1.7 CRDi, 2.0 CRDi 01/10 – 85 – 135 kW	22-238368 22-238375	19-238388 	Front Wheel Drive; with standard chassis
B4	2.0 4WD, 2.0 CVT 4WD, 2.0 AWD, 2.4 4WD, 2.4 GDi 4WD, 2.0 CRDi 4WD 08/09 – 12/13 100 – 136 kW	22-238368 22-238375	19-238395 	All-wheel Drive; with standard chassis
HYUNDAI i40 (VF)				
B4	1.6 GDi, 2.0 CVT, 2.0 GDi, 2.0 GDi, 2.0, 1.7 CRDi, 1.7 CRDi 03/12 – 85 – 131 kW	22-238320 22-238337	19-238340 	with standard chassis
B6 Sport	1.6 GDi, 2.0 CVT, 2.0 GDi, 2.0 GDi, 2.0, 1.7 CRDi, 1.7 CRDi 03/12 – 85 – 131 kW	35-232599  35-232582 	24-232609 	with standard chassis
B12 PK	1.6 GDi, 2.0 CVT, 2.0 GDi, 2.0 GDi, 2.0, 1.7 CRDi, 1.7 CRDi 03/12 – 85 – 131 kW	46-258328		Conditions see certificates; Axle load [kg] to 1200 kg FA: Lowering ca. [mm]: 30 mm RA: Lowering ca. [mm]: 25 mm
HYUNDAI i40 CW (VF)				
B3	1.6 GDi 07/11 – 99 kW	37-240516	36-233021	with standard chassis
B3	2.0 GDi, 1.7 CRDi, 1.7 CRDi 07/11 – 85 – 130 kW	37-100001	36-233021	with standard chassis
B4	1.6 GDi, 2.0 CVT, 2.0 GDi, 2.0, 2.0 GDi, 1.7 CRDi, 1.7 CRDi 07/11 – 85 – 130 kW	22-238320 22-238337	19-238340 	with standard chassis
B6 Sport	1.6 GDi, 2.0 CVT, 2.0 GDi, 2.0, 2.0 GDi, 1.7 CRDi, 1.7 CRDi 07/11 – 85 – 130 kW	35-232599  35-232582 	24-232609 	with standard chassis
B12 PK	1.6 GDi, 2.0 CVT, 2.0 GDi, 2.0, 2.0 GDi, 1.7 CRDi, 1.7 CRDi 07/11 – 85 – 130 kW	46-258328		Conditions see certificates; Axle load [kg] to 1200 kg FA: Lowering ca. [mm]: 30 mm RA: Lowering ca. [mm]: 25 mm
HYUNDAI LANTRA I (J-1)				
B1	1.5 i.e., 1.6 i.e. 16V, 1.8 i.e. 16V 10/90 – 11/95 63 – 93 kW	12-248520		
B4	1.5 i.e., 1.6 i.e. 16V, 1.8 i.e. 16V 10/90 – 11/95 63 – 93 kW	22-047366	19-063294 	
HYUNDAI LANTRA II (J-2)				
B1	1.5 12V, 1.6 i, 1.6 16V, 1.8 16V, 1.8, 2.0 16V, 2.0, 1.9 D 09/95 – 09/00 50 – 102 kW	12-263295		
B6 Sport	1.5 12V, 1.6 i, 1.6 16V, 1.8 16V, 1.8, 2.0 16V, 2.0, 1.9 D 09/95 – 09/00 50 – 102 kW	34-050538	34-050545	with standard chassis

			
HYUNDAI			
HYUNDAI LANTRA II Estate (J-2)			
B1	1.5 12V, 1.6 16V, 1.8 16V, 1.8, 2.0 16V, 1.9 D 11/95 – 10/00 50 – 104 kW	12-263295	
B6 Sport	1.5 12V, 1.6 i, 1.6 16V, 1.8 16V, 1.8, 2.0, 2.0 16V, 1.9 D 11/95 – 10/00 50 – 104 kW	34-050538	34-050545 with standard chassis
HYUNDAI MATRIX (FC)			
B1	1.6, 1.8, 1.5 CRDi, 1.5 CRDi VGT 06/01 – 08/10 60 – 90 kW	12-263295	12-020027 12-255474 
B4	1.6, 1.8, 1.5 CRDi 06/01 – 08/10 60 – 90 kW	22-167293 22-167309 	22-166494 22-166500  with standard chassis
HYUNDAI PONY (X-2)			
B4	1.3, 1.5, 1.5 i 10/89 – 01/95 43 – 62 kW	11-270614 	
HYUNDAI PONY / EXCEL Saloon (X-2)			
B4	1.3, 1.5, 1.5 i 09/89 – 01/95 48 – 62 kW	11-270614 	
HYUNDAI SANTAMO			
B1	2.0, 2.0 16V, 2.0 16V 4x4 10/98 – 12/02 77 – 102 kW	12-248537	
HYUNDAI SANTA FÉ I (SM)			
B1	2.0, 2.4 16V, 2.4 16V 4x4, 2.4, 2.4 4x4, 2.7, 2.7 V6 4x4, 2.7 4x4, 3.5, 3.5 4x4, 2.0 CRDi, 2.0 CRDi 4x4, 2.0 CRDi All-wheel Drive 11/00 – 03/06 83 – 149 kW	12-238101	12-238118
B4	2.0, 2.4 16V, 2.4 16V 4x4, 2.4, 2.4 4x4, 2.7, 2.7 V6 4x4, 2.7 4x4, 3.5, 3.5 4x4, 2.0 CRDi, 2.0 CRDi 4x4, 2.0 CRDi All-wheel Drive 11/00 – 03/06 83 – 149 kW	11-272106 	19-183473  11-271994 
B4	2.7 11/00 – 03/06 127 – 134 kW	11-272113 	19-183459  with standard chassis; without leveling control
HYUNDAI SANTA FÉ II (CM)			
B4	2.4, 2.4 4x4, 2.4 AWD, 2.7, 2.7 4x4, 2.7 V6 GLS 4x4, 2.7 V6 GLS, 3.3 Dynamic 4x4, 3.3, 3.3 AWD, 3.5 4x4, 3.5, 2.0 CRDi 4x4, 2.0 CRDi, 2.2 CRDi, 2.2 CRDi 4x4, 2.2 CRDi GLS, 2.2 CRDi GLS 4x4 03/06 – 12/12 85 – 206 kW	11-272113 	19-183459  with standard chassis; without leveling control
HYUNDAI SANTA FÉ III (DM, DMA)			
B4	2.0, 2.0 GDi, 2.4 CCVT, 2.4 GDi, 2.4, 3.0 GDi, 3.3 GDi, 2.0 CRDi, 2.2 CRDi 09/12 – 12/15 110 – 213 kW	22-263933 22-265388 	19-273730 with standard chassis
B4	2.0 GDi 4WD, 2.0 4WD, 2.4 CCVT AWD, 2.4 GDi 4WD, 2.4 4WD, 3.0 GDi 4WD, 3.3 4WD, 3.3 GDi 4WD, 3.3 XL 4WD, 2.0 CRDi 4WD, 2.2 CRDi 4WD 09/12 – 12/15 110 – 218 kW	22-263933 22-265388 	19-263946 with standard chassis
HYUNDAI S COUPE (SLC)			
B4	1.5 GS, 1.5, 1.5 i, 1.5 i Turbo 02/90 – 05/96 57 – 85 kW	11-270614 	
HYUNDAI SONATA II (Y-2)			
B6 Sport	1.8 i, 1.8, 2.0 i, 2.0 i 16V, 2.4 i, 3.0 i V6 09/88 – 10/93 70 – 107 kW		24-015837 
HYUNDAI SONATA IV (EF)			
B4	1.8, 2.0 16V, 2.4, 2.5 i V6, 2.7 V6, 2.7 i V6, 2.0 CRDi Dynamic 03/98 – 12/05 96 – 135 kW		19-183534 
B4	2.0 16V, 2.4 16V, 2.5 V6 24V 03/98 – 10/01 100 – 118 kW		19-183510 →04/00; with standard chassis
B4	2.0 16V, 2.4 16V, 2.5 V6 24V 03/98 – 10/01 100 – 118 kW		19-183534  04/00→; with standard chassis







HYUNDAI













HYUNDAI SONATA V (NF)

B4	2.0 VVTi GLS, 2.0 GLSi, 2.4, 3.3, 2.0 CRDi 01/05 – 12/10 100 – 186 kW	19-221519 	19-214481 	
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HYUNDAI TERRACAN (HP)

B4	3.5 i V6 4WD, 2.5 D, 2.5 TD, 2.9 CRDi, 2.9 CRDi 4WD 06/01 – 12/06 59 – 147 kW	19-184135 	19-184128 	
B6 4600	3.5 i V6 4WD, 2.5 D, 2.5 TD, 2.9 CRDi, 2.9 CRDi 4WD 06/01 – 12/06 59 – 147 kW	24-113205 	24-113212 	






HYUNDAI TIBURON Coupe









B1	2.0, 2.0 CVT, 2.7 09/02 – 12/08 103 – 128 kW		12-020027  12-255474 	
B4	2.0 CVT, 2.7 01/06 – 12/08 105 – 123 kW	22-112774  22-112781 	22-112798  22-112804 	Type: GK; with standard chassis
B6 Sport	2.0 CVT, 2.7 01/06 – 12/08 105 – 123 kW	35-107354  35-107361 	35-107378  35-107385 	with standard chassis; Type: GK
B8	2.0 CVT, 2.7 01/06 – 12/08 105 – 123 kW		35-110873  35-110880 	with sports suspension; Type: GK







HYUNDAI TUCSON (JM)

B1	2.0, 2.0 All-wheel Drive, 2.7 All-wheel Drive, 2.0 CRDi, 2.0 CRDi All-wheel Drive 08/04 – 11/10 83 – 129 kW	12-238101		
B3	2.0 All-wheel Drive, 2.7 All-wheel Drive, 2.0 CRDi All-wheel Drive 08/04 – 11/10 83 – 129 kW	36-266005		with standard chassis; not for 6 speed manual transmission
B3	2.0 All-wheel Drive, 2.7 All-wheel Drive, 2.0 CRDi All-wheel Drive 08/04 – 11/10 83 – 129 kW	36-264261		with standard chassis; Manual Transmission, 6-speed
B4	2.0, 2.0 All-wheel Drive, 2.7, 2.7 All-wheel Drive, 2.0 CRDi, 2.0 CRDi All-wheel Drive 08/04 – 01/12 83 – 129 kW	22-167316  22-167323  11-270713 	22-167477  22-167484  11-270591 	

HYUNDAI TUCSON (TL, TLE)


B4	1.6 GDi, 1.6 T-GDi, 1.6 T-GDi All-wheel Drive, 2.0, 2.0 All-wheel Drive, 2.0 GDi All-wheel Drive, 2.0 GDi, 1.6 CRDi, 1.6 CRDi All-wheel Drive, 1.7 CRDi, 2.0 CRDi, 2.0 CRDi All-wheel Drive 06/15 – 85 – 136 kW	22-263544  22-266187 	19-263557 	
B6 Sport	1.6 GDi, 1.6 T-GDi, 1.6 T-GDi All-wheel Drive, 2.0, 2.0 All-wheel Drive, 2.0 GDi All-wheel Drive, 2.0 GDi, 1.6 CRDi, 1.6 CRDi All-wheel Drive, 1.7 CRDi, 2.0 CRDi, 2.0 CRDi All-wheel Drive 06/15 – 85 – 136 kW	35-264699  35-264705 	24-263566	RA: without leveling control
B12 PK	1.6 GDi, 1.6 T-GDi, 1.6 T-GDi All-wheel Drive, 2.0, 2.0 GDi All-wheel Drive, 1.6 CRDi, 1.6 CRDi All-wheel Drive, 1.7 CRDi 06/15 – 85 – 130 kW		46-275936	Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1280 kg RA: Axle load [kg] to 1150 kg
B12 PK	2.0, 2.0 All-wheel Drive, 2.0 GDi, 2.0 GDi All-wheel Drive 06/15 – 114 – 122 kW		46-275943	Conditions see certificates; without roadworthy certificate; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1280 kg RA: Axle load [kg] to 1150 kg
B12 PK	2.0 CRDi, 2.0 CRDi All-wheel Drive 06/15 – 100 – 136 kW		46-275943	Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1280 kg RA: Axle load [kg] to 1150 kg
B12 LK	1.6 GDi, 1.6 T-GDi, 1.6 T-GDi All-wheel Drive, 2.0, 2.0 GDi All-wheel Drive, 1.6 CRDi, 1.6 CRDi All-wheel Drive, 1.7 CRDi 06/15 – 85 – 130 kW		46-275950	Conditions see certificates; Lifting ca. [mm] 25 mm FA: Axle load [kg] to 1280 kg RA: Axle load [kg] to 1150 kg
B12 LK	2.0, 2.0 All-wheel Drive, 2.0 GDi, 2.0 GDi All-wheel Drive 06/15 – 114 – 122 kW		46-275967	Conditions see certificates; without roadworthy certificate; Lifting ca. [mm] 25 mm FA: Axle load [kg] to 1280 kg RA: Axle load [kg] to 1150 kg
B12 LK	2.0 CRDi, 2.0 CRDi All-wheel Drive 06/15 – 100 – 136 kW		46-275967	Conditions see certificates; Lifting ca. [mm] 25 mm FA: Axle load [kg] to 1280 kg RA: Axle load [kg] to 1150 kg



















					
HYUNDAI (BEIJING)					
HYUNDAI (BEIJING) TUCSON (TL)					
B4	1.6 TGD, 1.6 TGD All-wheel Drive, 2.0 GDi 09/15 – 121 – 130 kW	22-263544  22-266187 	19-263557 		
B6 Sport	1.6 TGD, 1.6 TGD All-wheel Drive, 2.0 GDi 09/15 – 121 – 130 kW	35-264699  35-264705 	24-263566		RA: without leveling control







INFINITI					
INFINITI ESQ (JF15)					
B4	1.6 09/14 – 85 kW	22-226464  22-226471 	19-226491 		with standard chassis
B6 Sport	1.6 09/14 – 85 kW	35-227526  35-227533 	24-227544 		Front Wheel Drive; with standard chassis
B12 PK	1.6 09/14 – 85 kW		46-258403		Front Wheel Drive; Conditions see certificates FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 985 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 835 kg
B14	1.6 09/14 – 85 kW		47-228214		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-40 mm; Axle load [kg] to 1020 kg RA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 905 kg







INFINITI G Coupe					
B16 PSS10	37, 37 IPL 09/07 – 12/13 235 – 260 kW		48-165815		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 50 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1255 kg

INFINITI G Convertible					
B16 PSS10	37 09/10 – 235 – 260 kW		48-165815		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 50 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1255 kg

INFINITI G20					
B6 Sport	2.0 01/90 – 12/97 85 – 104 kW		24-017824 		Type: P10; with standard chassis

INFINITI Q30					
B4	1.6, 2.0 T, 2.0 T AWD, 1.5 D, 2.2 D, 2.2 D AWD 11/15 – 80 – 155 kW	22-244154  22-244161 	24-244176 		with standard chassis
B4	1.6, 2.0 T, 2.0 T AWD, 1.5 D, 2.2 D, 2.2 D AWD 11/15 – 80 – 155 kW	22-244185  22-244192 	24-244206 		with sports suspension
B4	1.6, 2.0 T, 2.0 T AWD, 1.5 D, 2.2 D, 2.2 D AWD 11/15 – 80 – 155 kW	22-244215  22-244222 	24-244237 		with off-road suspension
B6 Sport	1.6, 2.0 T, 2.0 T AWD, 1.5 D, 2.2 D, 2.2 D AWD 11/15 – 80 – 155 kW	22-244246  22-244253 	24-244268 		with standard chassis
B6 Sport	1.6, 2.0 T, 2.0 T AWD, 1.5 D, 2.2 D, 2.2 D AWD 11/15 – 80 – 155 kW	22-244277  22-244284 	24-244299 		with off-road suspension
B8	1.6, 2.0 T, 2.0 T AWD, 1.5 D, 2.2 D, 2.2 D AWD 11/15 – 80 – 155 kW	22-244307  22-244314 	24-244329 		with sports suspension



INFINITI QX30					
B4	1.6 AWD, 2.0 AWD, 2.2 D AWD 04/16 – 115 – 155 kW	22-244215  22-244222 	24-244237 		with off-road suspension
B6 Sport	1.6 AWD, 2.0 AWD, 2.2 D AWD 04/16 – 115 – 155 kW	22-244277  22-244284 	24-244299 		with off-road suspension

INFINITI QX56					
B6 4600	5.6 09/03 – 12/10 239 kW		24-276801 		with standard chassis; without leveling control
B6 4600	5.6 4WD 09/03 – 12/09 239 kW	24-197656 	24-276801 		with standard chassis RA: without leveling control
B6 4600	56 01/10 – 12/10 294 – 298 kW		24-276801 		with standard chassis; without leveling control
B6 4600	56 AWD, 5.6 AWD 03/10 – 09/13 298 – 324 kW	24-197656 	24-276801 		with standard chassis RA: without leveling control





			
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INFINITI

INFINITI QX56



B8 5100 RHA	5.6 4WD 09/03 – 12/09	239 kW	24-197649 		without roadworthy certificate; Lifting ca. [mm] 0-50 mm FA: Length 2 [mm]: 396,5 mm
B8 5100 RHA	5.6 AWD, 5.6 AWD 03/10 – 09/13	298 – 324 kW	24-197649 		without roadworthy certificate; Lifting ca. [mm] 0-50 mm FA: Length 2 [mm]: 396,5 mm

INFINITI QX80

B6 4600	5.6 AWD, 5.6 D AWD 09/13 –	294 – 324 kW	24-197656 	24-276801 	with standard chassis RA: without leveling control
B6 4600	5.6 09/13 –	298 kW		24-276801 	with standard chassis; without leveling control
B8 5100 RHA	5.6 AWD, 5.6 D AWD 09/13 –	294 – 324 kW	24-197649 		without roadworthy certificate; Lifting ca. [mm] 0-50 mm FA: Length 2 [mm]: 396,5 mm





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
B6 Sport	0.55, 0.6, 0.65, 1.0, 1.3, 1.3 De Tomaso 05/74 – 01/95	23 – 51 kW	24-181464 	24-181471 	with standard chassis
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ISUZU


ISUZU AMIGO Closed Off-Road Vehicle

B4	2.2 4WD 09/97 – 12/00	97 kW	19-146973 	19-146980 	with standard chassis
B6 4600	2.2 4WD 09/97 – 12/00	97 kW	24-028318 	24-029865 	11/98 →
B6 4600	2.2 4WD, 3.2, 3.2 4WD 09/97 – 12/00	97 – 153 kW	24-185363	24-185370	


ISUZU ASCENDER

B6 4600	4.2 4WD, 4.2, 5.3, 5.3 4WD 09/02 – 12/08	205 – 224 kW	24-103336	24-103350 	for vehicles without pneumatic suspension; without electronic suspension control
B6 4600	4.2 4WD, 4.2, 5.3, 5.3 4WD 09/02 – 12/08	205 – 224 kW	24-103336	24-103343 	for pneumatic suspension vehicles; without electronic suspension control


ISUZU ASKA I

B6 Sport	1.8, 2.0 ZL, 2.0 D, 2.0 TD 04/83 – 06/89	50 – 110 kW	34-001479	24-264495 	RA: Length 2 [mm]: 567 mm
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ISUZU D-MAX I Platform/Chassis (TFR, TFS)

B6 4600	2.5 DiTD, 3.0 D 4x4 10/06 – 06/12	100 – 120 kW	24-020763 	24-272681	
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


ISUZU D-MAX II (TFR, TFS)

B6 4600	1.9 Ddi, 1.9 Ddi 4x4, 2.5 CRDi, 2.5 CRDi 4x4, 3.0 CRDi 06/12 –	58 – 120 kW		24-002585 	
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
ISUZU D-MAX II Platform/Chassis (TFR, TFS)




B6 4600	2.5 CRDi, 2.5 CRDi 4WD 06/12 –	120 kW		24-002585 	
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ISUZU GEMINI Saloon

B6 Sport	1.5 D 09/80 – 09/84	37 kW	24-009089 	24-009188 	Type: Rallye; with standard chassis FA: Length [mm]: 458 mm; Parameter: 283/125 RA: Parameter: 98/36; Length [mm]: 652 mm
MS	1.5 D 09/80 – 09/84	37 kW	24-633369 	24-633376 	Type: Race FA: Parameter: 320/160; Thickness [mm]: 458 mm RA: Parameter: 195/90; Length [mm]: 652 mm

ISUZU PIAZZA (JR_)

B6 Sport	2.0 Turbo 06/85 – 12/90	104 kW	24-008839 	24-003179 	FA: Parameter: 254/103
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ISUZU			
ISUZU RODEO Closed Off-Road Vehicle			
B6 Sport	2.6, 3.1, 3.2 09/90 – 12/97 89 – 142 kW		24-012652 $\frac{1}{\circ}$
B4	2.2, 2.2 4WD, 3.2 V6, 3.2 V6 4WD, 3.5, 3.5 4WD 09/97 – 08/04 97 – 187 kW	19-146973 $\frac{1}{\circ}$	19-146980 $\frac{1}{\circ}$ with standard chassis
B6 4600	2.2, 2.2 4WD, 3.2 V6, 3.2 V6 4WD, 3.5, 3.5 4WD 09/97 – 08/04 97 – 187 kW	24-028318 $\frac{1}{\circ}$	24-029865 $\frac{1}{\circ}$ 11/98→
B6 4600	2.2, 2.2 4WD, 3.2 V6, 3.2 V6 4WD, 3.5, 3.5 4WD 09/97 – 08/04 97 – 187 kW	24-185363	24-185370
ISUZU RODEO SPORT			
B4	2.2, 3.2, 3.2 4WD 09/00 – 12/03 97 – 153 kW	19-146973 $\frac{1}{\circ}$	19-146980 $\frac{1}{\circ}$ with standard chassis
B6 4600	2.2, 3.2, 3.2 4WD 09/00 – 12/03 97 – 153 kW	24-028318 $\frac{1}{\circ}$	24-029865 $\frac{1}{\circ}$ 11/98→
B6 4600	2.2, 3.2, 3.2 4WD 09/00 – 12/03 97 – 153 kW	24-185363	24-185370
ISUZU TROOPER I (UBS)			
B4	2.8 TD 10/87 – 12/91 71 – 78 kW	19-061085 $\frac{1}{\circ}$	
B6 4600	1.9 4WD, 2.3 4WD, 2.6 4WD, 2.8 4WD, 2.2 D 4WD, 2.2 TD 4WD, 2.8 TD, 2.8 TD 4WD 01/83 – 12/91 39 – 89 kW	24-001861 $\frac{1}{\circ}$	24-012393 $\frac{1}{\circ}$ with standard chassis
B6 4600	2.8 TD 10/87 – 12/91 71 – 78 kW	24-001861 $\frac{1}{\circ}$	24-012393 $\frac{1}{\circ}$ 12/86→; from CH-No.: 4524289→
ISUZU TROOPER I Open Off-Road Vehicle (UBS)			
B4	2.0, 2.2 D 01/83 – 12/85 45 – 58 kW	19-061085 $\frac{1}{\circ}$	
B4	2.3, 2.2 TD 03/84 – 12/91 53 – 66 kW	19-061085 $\frac{1}{\circ}$	→10/86; with standard chassis
B4	2.3, 2.2 TD 03/84 – 12/91 53 – 66 kW	19-061085 $\frac{1}{\circ}$	11/86→; with standard chassis
B4	2.6 i 10/87 – 12/91 85 kW	19-061085 $\frac{1}{\circ}$	
B6 4600	2.0, 2.3, 2.2 D 01/83 – 12/91 45 – 66 kW	24-001861 $\frac{1}{\circ}$	24-001960 $\frac{\circ}{\circ}$ →to CH-No.: 4524288; without electronic suspension control
B6 4600	2.3, 2.6 i, 2.2 TD 03/84 – 12/91 53 – 85 kW	24-001861 $\frac{1}{\circ}$	24-012393 $\frac{1}{\circ}$ 12/86→; from CH-No.: 4524289→; without electronic suspension control
B6 4600	2.2 TD 03/84 – 12/91 53 kW	24-001861 $\frac{1}{\circ}$	24-001960 $\frac{\circ}{\circ}$ →11/86; →to CH-No.: 4524288
ISUZU TROOPER II (UB)			
B4	3.2 08/91 – 07/98 130 – 142 kW	19-061085 $\frac{1}{\circ}$	19-107141 $\frac{\circ}{\circ}$ 01/92–01/98; with standard chassis
B6 4600	2.6 4x4, 3.2 08/91 – 07/98 85 – 142 kW	24-191197 $\frac{1}{\circ}$	24-017398 $\frac{\circ}{\circ}$ with standard chassis; All-wheel Drive; →12/02
ISUZU TROOPER II Open Off-Road Vehicle (UB)			
B4	3.2 08/91 – 07/98 130 kW	19-061085 $\frac{1}{\circ}$	19-107141 $\frac{\circ}{\circ}$ 01/92–01/98; with standard chassis
ISUZU TROOPER III			
B4	3.5 V6 24V AWD, 3.0 DTI 05/98 – 08/04 117 – 158 kW	19-061108 $\frac{1}{\circ}$	19-107141 $\frac{\circ}{\circ}$ with standard chassis
B6 4600	3.5 V6 24V AWD, 3.0 DTI 05/98 – 08/04 117 – 158 kW	24-017381 $\frac{1}{\circ}$	All-wheel Drive; with standard chassis
ISUZU TROOPER III Open Off-Road Vehicle			
B4	3.5 V6 24V, 3.0 DTI 04/00 – 08/04 118 – 158 kW	19-061108 $\frac{1}{\circ}$	19-107141 $\frac{\circ}{\circ}$ with standard chassis
ISUZU WIZARD (_U_)			
B4	3.2 4x4, 3.0 TD 4x4 06/98 – 08/02 107 – 158 kW		19-028903 $\frac{\circ}{\circ}$ →to CH-No.: SV720102; for leaf-spring suspension vehicles; with standard chassis

				
ISUZU				
ISUZU WIZARD (_ U _)				
B6 4600	3.2 4x4, 3.0 TD 4x4 06/98 – 08/02 107 – 158 kW	24-016766 $\frac{1}{\text{H}}$	24-016773 $\frac{1}{\text{O}}$	→to CH-No.: SV720102; for leaf-spring suspension vehicles
B6 4600	3.2 4x4, 3.0 TD 4x4 06/98 – 08/02 107 – 158 kW	24-016766 $\frac{1}{\text{O}}$	24-022989 $\frac{1}{\text{O}}$	from CH-No.: SV720103→; for coil-spring suspension vehicles




JAGUAR				
JAGUAR F-TYPE Coupe (X152)				
B4	3.0 SCV6, 3.0 SCV6 S, 5.0 SCV8 R 10/13 – 250 – 405 kW	24-231466 $\frac{1}{\text{H}}$	24-231480 $\frac{1}{\text{O}}$	without electronic suspension control
B4 DTC	3.0 SCV6, 3.0 SCV6 S, 5.0 SCV8 R 10/13 – 250 – 405 kW	26-231501 $\frac{1}{\text{H}}$	26-231518 $\frac{1}{\text{O}}$	with electronic suspension control




JAGUAR F-TYPE Convertible (X152)				
B4	3.0 SCV6, 3.0 SCV6 S, 5.0 SCV8 S 10/12 – 250 – 364 kW	24-231466 $\frac{1}{\text{H}}$	24-231480 $\frac{1}{\text{O}}$	without electronic suspension control
B4 DTC	3.0 SCV6, 3.0 SCV6 S, 5.0 SCV8 S 10/12 – 250 – 364 kW	26-231501 $\frac{1}{\text{H}}$	26-231518 $\frac{1}{\text{O}}$	with electronic suspension control

JAGUAR F-PACE (X761)				
B4	2.0 Ti4, 2.0 TD4 09/15 – 120 – 184 kW	24-278195 $\frac{1}{\text{H}}$	24-278225 $\frac{1}{\text{O}}$	without electronic suspension control
B4	2.0 Ti4 AWD, 3.0 SCV6 AWD, 2.0 TD4 AWD, 2.0 SD4 AWD, 3.0 SDV6 AWD 09/15 – 132 – 280 kW	24-278218 $\frac{1}{\text{H}}$	24-278225 $\frac{1}{\text{O}}$	without electronic suspension control
B6 Sport	2.0 Ti4, 2.0 TD4 09/15 – 120 – 184 kW	24-267625 $\frac{1}{\text{H}}$	24-265478 $\frac{1}{\text{O}}$	without electronic suspension control
B6 Sport	2.0 Ti4 AWD, 3.0 SCV6 AWD, 2.0 TD4 AWD, 2.0 SD4 AWD, 3.0 SDV6 AWD 09/15 – 132 – 280 kW	24-265485 $\frac{1}{\text{H}}$	24-265478 $\frac{1}{\text{O}}$	without electronic suspension control

JAGUAR S-TYPE (X200)				
B4	2.5 V6, 2.7 D 04/02 – 10/07 147 – 152 kW	24-065955 $\frac{1}{\text{H}}$	24-066457 $\frac{1}{\text{O}}$	with standard chassis; without electronic suspension control
B4	2.5 V6, 2.7 D 04/02 – 10/07 147 – 152 kW	24-067447 $\frac{1}{\text{H}}$	24-067454 $\frac{1}{\text{O}}$	with sports suspension; without electronic suspension control
B4	3.0 V6, 4.0 V8 01/99 – 10/07 175 – 203 kW	24-024921 $\frac{1}{\text{O}}$	24-026628 $\frac{1}{\text{O}}$	without electronic suspension control; →04/02; with standard chassis
B4	3.0 V6 01/99 – 10/07 175 kW	24-065955 $\frac{1}{\text{H}}$	24-066457 $\frac{1}{\text{O}}$	with standard chassis; without electronic suspension control; 04/02→
B4	3.0 V6 01/99 – 10/07 175 kW	24-067447 $\frac{1}{\text{H}}$	24-067454 $\frac{1}{\text{O}}$	with sports suspension; without electronic suspension control; 04/02→
B4	4.2 V8, R 4,2 V8 04/02 – 10/07 219 – 291 kW	24-067287 $\frac{1}{\text{H}}$	24-067713 $\frac{1}{\text{O}}$	with standard chassis; without electronic suspension control
B4	4.2 V8, R 4,2 V8 04/02 – 10/07 219 – 291 kW	24-067430 $\frac{1}{\text{H}}$	24-067720 $\frac{1}{\text{O}}$	with sports suspension; without electronic suspension control
B4 DTC	2.5 V6, 2.7 D 04/02 – 10/07 147 – 152 kW	20-070748 $\frac{1}{\text{H}}$	20-070779 $\frac{1}{\text{O}}$	with sports suspension; with electronic suspension control; with CATS
B4 DTC	3.0 V6, 4.0 V8 01/99 – 10/07 175 – 203 kW	20-070632 $\frac{1}{\text{O}}$	20-070649 $\frac{1}{\text{O}}$	with electronic suspension control; →04/02; with sports suspension
B4 DTC	3.0 V6 01/99 – 10/07 175 kW	20-070748 $\frac{1}{\text{H}}$	20-070779 $\frac{1}{\text{O}}$	with sports suspension; with electronic suspension control; with CATS; 04/02→
B4 DTC	4.2 V8, R 4,2 V8 04/02 – 10/07 219 – 291 kW	20-070854 $\frac{1}{\text{H}}$	20-070885 $\frac{1}{\text{O}}$	with sports suspension; with electronic suspension control; with CATS
B6 Sport	3.0 V6, 4.0 V8 01/99 – 10/07 175 – 203 kW	24-067799 $\frac{1}{\text{O}}$	24-067782 $\frac{1}{\text{O}}$	without electronic suspension control; Monotube; →04/02

JAGUAR XF (X250)				
B1 AMC	2.0, 3.0, 3.0 AWD, 3.0 Flexfuel, 3.0 Flexfuel AWD, 4.2, 4.2 Kompressor, 5.0, 5.0 Kompressor, 5.0 XFR-S, 2.2 D, 2.7 D, 3.0 D 03/08 – 04/15 120 – 405 kW	10-309483		for pneumatic suspension vehicles; for OE number: C2Z20105; for OE number: C2Z31470

			
JAGUAR			
JAGUAR XF (X250)			
B4	2.0, 3.0, 3.0 AWD, 3.0 Flexfuel, 3.0 Flexfuel AWD, 4.2, 4.2 Kompressor, 5.0, 5.0 Kompressor, 5.0 XFR-S, 2.2 D, 2.7 D, 3.0 D 03/08 – 04/15 120 – 405 kW	24-203012 $\frac{1}{H}$	24-203029 $\frac{1}{O}$ without electronic suspension control
B4 DTC	2.0, 3.0, 3.0 AWD, 3.0 Flexfuel, 3.0 Flexfuel AWD, 4.2, 4.2 Kompressor, 5.0, 5.0 Kompressor, 5.0 XFR-S, 2.2 D, 2.7 D, 3.0 D 03/08 – 04/15 120 – 405 kW	26-203034 $\frac{1}{H}$	26-203041 $\frac{1}{O}$ with electronic suspension control
B4 DTC	2.0, 3.0, 3.0 AWD, 3.0 Flexfuel, 3.0 Flexfuel AWD, 4.2, 4.2 Kompressor, 5.0, 5.0 Kompressor, 5.0 XFR-S, 2.2 D, 2.7 D, 3.0 D 03/08 – 04/15 120 – 405 kW	26-203058 $\frac{1}{H}$	26-203065 $\frac{1}{O}$ with electronic suspension control; Type: ACC
B4 DTC	5.0, 5.0 Kompressor, 5.0 XFR-S, 2.2 D, 2.7 D, 3.0 D 03/08 – 04/15 120 – 405 kW	26-203072 $\frac{1}{H}$	26-203089 $\frac{1}{O}$ with electronic suspension control; Type: ACC
JAGUAR XF SPORTBRAKE (X250)			
B1 AMC	2.0 T, 5.0 XFR-S, 2.2 D, 3.0 D 09/12 – 12/15 120 – 405 kW	10-309483	for pneumatic suspension vehicles; for OE number: C2Z20105; for OE number: C2Z31470
JAGUAR XJ			
B6 Sport	6 2.8, 2.8, 6 3.4, 6 4.2, 12 5.3, Sovereign V12, 12 H.E. 09/68 – 02/93 110 – 217 kW	24-024457 $\frac{1}{O}$	24-024464 $\frac{O}{O}$ without leveling control
JAGUAR XJ Coupe			
B6 Sport	3.6, 4.0, 5.3 H.E., 5.3, 6.0 09/73 – 03/96 136 – 248 kW	24-024457 $\frac{1}{O}$	24-024464 $\frac{O}{O}$
JAGUAR XJSC Convertible (X27)			
B6 Sport	3.6, 4.0, 5.3 H.E., 5.3, 6.0 07/85 – 03/96 136 – 222 kW	24-024457 $\frac{1}{O}$	24-024464 $\frac{O}{O}$
JAGUAR XJ (XJ40, XJ81)			
B6 Sport	6 2.9, 6 3.2 24V, 3.6, 6 3.6, 6 4.0, 4.0 10/86 – 11/94 108 – 187 kW	24-018043 $\frac{1}{H}$	24-018050 $\frac{1}{O}$ without leveling control; with standard chassis
JAGUAR XJ (X300, X330)			
B4	6 3.2, 6 Sovereign 4.0 09/94 – 07/97 155 – 177 kW	24-018616 $\frac{1}{H}$	24-018586 $\frac{1}{O}$
B4	R Super Charged 4.0, 12 6.0 09/94 – 09/97 229 – 235 kW	24-018630 $\frac{1}{H}$	24-018647 $\frac{1}{O}$
B6 Sport	6 Sovereign 4.0, R Super Charged 4.0 09/94 – 07/97 177 – 235 kW	24-067249	24-185806
JAGUAR XJ (X308)			
B4	3.2, 4.0 09/96 – 05/03 174 – 276 kW	24-023740 $\frac{1}{O}$	24-023757 $\frac{1}{O}$ with standard chassis; without electronic suspension control
B4	3.2, 4.0 09/96 – 05/03 174 – 276 kW	24-023726 $\frac{1}{O}$	24-023733 $\frac{1}{O}$ with sports suspension; without electronic suspension control
B4 DTC	3.2, 4.0 09/96 – 05/03 174 – 276 kW	20-070434 $\frac{1}{O}$	20-070441 $\frac{1}{O}$ with standard chassis; with electronic suspension control; with CATS
B4 DTC	3.2, 4.0 09/96 – 05/03 174 – 276 kW	20-070502 $\frac{1}{O}$	20-070519 $\frac{1}{O}$ with sports suspension; with electronic suspension control; with CATS
JAGUAR XJ (X350, X358)			
B4 AMC	3.0, 3.6, 4.2, R 4.2, D 2.7 03/03 – 03/09 152 – 291 kW	44-069483 $\frac{X}{H}$	44-069506 $\frac{X}{O}$ with standard chassis; for pneumatic suspension vehicles; with sports suspension
JAGUAR XJ (X351)			
B1 AMC	2.0 Ti4, 3.0 V6, 3.0 SCV6, 3.0 SCV6 AWD, 5.0, 5.0 V8, 5.0 V8 AWD, 5.0 SCV8, 3.0 SDV6, 5.0 SCV8 R575 10/09 – 12/15 175 – 423 kW	10-309476	for pneumatic suspension vehicles; for OE number: AW93 3B484; for OE number: C2D5825; for OE number: GW93 3B484
B4 AMC	2.0 Ti4, 3.0 V6, 3.0 SCV6, 3.0 SCV6 AWD, 5.0, 5.0 V8, 5.0 V8 AWD, 5.0 SCV8, 3.0 SDV6, 5.0 SCV8 R575 10/09 – 12/15 175 – 423 kW	26-240565 $\frac{1}{H}$	44-240578 $\frac{X}{O}$ with standard chassis; with electronic suspension control RA: for pneumatic suspension vehicles
JAGUAR XK 8 Coupe (X100)			
B4	4.0, 4.2 03/96 – 07/05 179 – 267 kW	24-067263 $\frac{1}{O}$	24-067270 $\frac{1}{O}$ without electronic suspension control

				
JAGUAR				
JAGUAR XK 8 Coupe (X100)				
B4 DTC	4.0 03/96 – 07/05 179 – 267 kW	20-250256 $\frac{1}{\circ}$	20-250263 $\frac{1}{\circ}$	with electronic suspension control; with CATS
B4 DTC	4.2 08/02 – 07/05 219 kW	20-070830 $\frac{1}{\circ}$	20-070847 $\frac{1}{\circ}$	with electronic suspension control; with CATS
B4 DTC	R 4,2 08/02 – 07/05 291 kW	20-070816 $\frac{1}{\circ}$	20-070823 $\frac{1}{\circ}$	with electronic suspension control; with CATS







JAGUAR XK 8 Convertible (X100)				
B4	4.0, 4.0 XKR, 4.2 03/96 – 12/06 179 – 276 kW	24-067263 $\frac{1}{\circ}$	24-067270 $\frac{1}{\circ}$	without electronic suspension control
B4 DTC	4.0, 4.0 XKR 03/96 – 07/05 179 – 276 kW	20-250256 $\frac{1}{\circ}$	20-250263 $\frac{1}{\circ}$	with electronic suspension control; with CATS
B4 DTC	4.0 03/96 – 07/05 209 – 267 kW	20-250256 $\frac{1}{\circ}$	20-250263 $\frac{1}{\circ}$	with electronic suspension control; with CATS
B4 DTC	4.2 08/02 – 12/06 219 kW	20-070830 $\frac{1}{\circ}$	20-070847 $\frac{1}{\circ}$	with electronic suspension control; with CATS
B4 DTC	R 4,2 08/02 – 12/06 291 kW	20-070816 $\frac{1}{\circ}$	20-070823 $\frac{1}{\circ}$	with electronic suspension control; with CATS





JAGUAR XK Coupe (X150)				
B4	3.6, 4.2 XKR, 4.2 XKR 03/06 – 07/14 190 – 306 kW	24-114455 $\frac{1}{\text{H}}$	24-114462 $\frac{1}{\circ}$	without electronic suspension control; without CATS
B4 DTC	3.6, 4.2 XKR 03/06 – 07/14 190 – 306 kW	20-114497 $\frac{1}{\text{H}}$	20-114503 $\frac{1}{\circ}$	with electronic suspension control; with CATS
B4 DTC	4.2 XKR 03/06 – 07/14 219 kW	20-114411 $\frac{1}{\text{H}}$	20-114428 $\frac{1}{\circ}$	with electronic suspension control; with CATS


JAGUAR XK Convertible (X150)				
B4	4.2 XKR, 4.2 XKR 03/06 – 07/14 219 – 306 kW	24-114479 $\frac{1}{\text{H}}$	24-114486 $\frac{1}{\circ}$	without electronic suspension control; without CATS
B4 DTC	4.2 XKR 03/06 – 07/14 219 kW		20-114428 $\frac{1}{\circ}$	with electronic suspension control; with CATS
B4 DTC	4.2 XKR 03/06 – 07/14 306 kW	20-114510 $\frac{1}{\text{H}}$		with electronic suspension control; with CATS




















JAGUAR X-TYPE (X400)				
B4	2.1 V6, 2.0 D, 2.2 D 03/02 – 11/09 96 – 115 kW	22-053596 $\frac{1}{\text{H}}$	24-064927 $\frac{1}{\circ}$	with standard chassis; Front Wheel Drive
B4	2.1 V6, 2.0 D, 2.2 D 03/02 – 11/09 96 – 115 kW	22-053602 $\frac{1}{\text{H}}$	24-062657 $\frac{1}{\circ}$	with sports suspension; Front Wheel Drive
B4	2.5 All-wheel Drive, 2.5 V6 All-wheel Drive, 3.0 V6 All-wheel Drive 06/01 – 11/09 143 – 172 kW	22-053619 $\frac{1}{\text{H}}$	24-062275 $\frac{1}{\circ}$	All-wheel Drive; with standard chassis
B4	2.5 All-wheel Drive, 2.5 V6 All-wheel Drive, 3.0 V6 All-wheel Drive 06/01 – 11/09 143 – 172 kW	22-053626 $\frac{1}{\text{H}}$	24-064927 $\frac{1}{\circ}$	All-wheel Drive; with sports suspension
B6 Sport	2.1 V6, 2.0 D, 2.2 D 03/02 – 11/09 96 – 115 kW	35-051497 $\frac{1}{\circ}$	24-066761 $\frac{1}{\circ}$	Front Wheel Drive; with standard chassis
B8	2.1 V6, 2.0 D, 2.2 D 03/02 – 11/09 96 – 115 kW	35-051503 $\frac{1}{\text{H}}$	24-066778 $\frac{1}{\circ}$	Front Wheel Drive; with sports suspension
B12 PK	2.1 V6, 2.0 D, 2.2 D 03/02 – 11/09 96 – 115 kW	46-194046		Conditions see certificates; without CATS; Front Wheel Drive FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1150 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1115 kg

















































JAGUAR X-TYPE Estate (X400)				
B4	2.1 V6, 2.0 D, 2.2 D 11/03 – 12/09 96 – 115 kW	22-053596 $\frac{1}{\text{H}}$	24-064927 $\frac{1}{\circ}$	with standard chassis; Front Wheel Drive
B4	2.1 V6, 2.0 D, 2.2 D 11/03 – 12/09 96 – 115 kW	22-053602 $\frac{1}{\text{H}}$	24-062657 $\frac{1}{\circ}$	with sports suspension; Front Wheel Drive
B4	2.5 All-wheel Drive, 2.5, 3.0, 3.0 All-wheel Drive 02/04 – 12/09 143 – 169 kW	22-053619 $\frac{1}{\text{H}}$	24-062275 $\frac{1}{\circ}$	with standard chassis; All-wheel Drive
B4	2.5 All-wheel Drive, 2.5, 3.0, 3.0 All-wheel Drive 02/04 – 12/09 143 – 169 kW	22-053626 $\frac{1}{\text{H}}$	24-064927 $\frac{1}{\circ}$	with sports suspension; All-wheel Drive
B6 Sport	2.1 V6, 2.0 D, 2.2 D 11/03 – 12/09 96 – 115 kW	35-051497 $\frac{1}{\circ}$	24-066761 $\frac{1}{\circ}$	Front Wheel Drive; with standard chassis


































			
JAGUAR			
JAGUAR X-TYPE Estate (X400)			
B8	2.1 V6, 2.0 D, 2.2 D 11/03 – 12/09	96 – 115 kW	35-051503   24-066778 
Front Wheel Drive; with sports suspension			

JEEP			
JEEP CJ5 - CJ8			
B6 4600	2.0, 2.5, 3.8, 4.2, 5.0, 2.1 D, 2.4 D 09/70 – 12/87	44 – 112 kW	24-002608 
01/76–12/83 RA: Length [mm]: 526 mm; Length 1 [mm]: 317 mm; Length 2 [mm]: 492 mm			
B8 Offroad	2.0, 2.5, 3.7, 3.8, 4.2, 5.0, 2.1 D, 2.4 D 01/66 – 12/87	44 – 112 kW	33-185606  33-233970 
Length 2 [mm]: 573,5 mm; Length 1 [mm]: 359 mm; Length 2 [mm]: 517,70 mm; Length 1 [mm]: 331,30 mm; Parameter: 250/65			
B8 5125	5.0 01/73 – 12/81	89 kW	33-233970 
Length 2 [mm]: 517,70 mm; Length 1 [mm]: 331,30 mm; Parameter: 250/65			
BSK	2.0, 2.5, 3.7, 3.8, 4.2, 5.0, 2.1 D, 2.4 D 01/66 – 12/87	44 – 112 kW	53-002402
for armoured vehicles; Type: J8; for special armoured vehicles with armour class: B6			




JEEP CHEROKEE			
B8 5100	2.8 4x4, 4.2 4x4, 5.9 4x4, 6.6 4x4 09/73 – 09/86	76 – 175 kW	33-186542 
Lifting ca. [mm] 75-100 mm; Type: Full Size; without roadworthy certificate; Length 2 [mm]: 618,5 mm			

JEEP CHEROKEE (XJ)			
B6 4600	2.5, 2.5 4x4, 2.5 i 4x4, 2.8, 2.8 4x4, 4.0, 4.0 4x4 09/83 – 09/01	78 – 145 kW	24-010450 24-010467 
without leveling control; →12/93 FA: Length 2 [mm]: 510,5 mm			
B6 4600	2.5 SE, 2.5 i 4x4, 2.5, 4.0 i, 4.0 i 4x4, 2.1 D 4x4, 2.1 D, 2.1 TD, 2.5 Tdi 4x4 10/84 – 09/01	59 – 135 kW	24-017985 24-010467 
without leveling control FA: Length 2 [mm]: 548 mm			
B6 4600	2.5 4x4 10/84 – 09/86	87 kW	24-010450 24-010467 
with standard chassis; Number of Doors 2 FA: Length 2 [mm]: 510,5 mm			
B6 4600	2.5, 2.5 4x4, 2.5 i 4x4, 4.0, 4.0 4x4 09/90 – 09/01	89 – 142 kW	24-017985 24-010467 
without leveling control; 01/94→ FA: Length 2 [mm]: 548 mm			
B6 4600	2.5, 2.5 4x4, 4.0, 4.0 4x4 10/86 – 09/90	90 – 131 kW	24-010450 24-010467 
without leveling control FA: Length 2 [mm]: 510,5 mm			
B6 4600	4.0 i 10/90 – 09/01	125 kW	24-010450 24-010467 
without leveling control; →12/93 FA: Length 2 [mm]: 510,5 mm			
B6 4600	4.0 i 10/90 – 09/01	125 kW	24-017985 24-010467 
without leveling control; 01/94→ FA: Length 2 [mm]: 548 mm			
B6 4600	4.0 i, 2.5 TD 4x4 01/88 – 09/01	85 – 136 kW	24-010450 24-010467 
without leveling control; with standard chassis FA: Length 2 [mm]: 510,5 mm			
B6 4600	2.1 TD, 2.5 TD 4x4 10/84 – 09/01	64 – 85 kW	24-010450 24-025799 
FA: Length 2 [mm]: 510,5 mm RA: firmer setting			
B8 5100	2.5, 2.5 4x4, 2.5 i 4x4, 2.8, 2.8 4x4, 4.0, 4.0 4x4, 4.0 i, 2.5 TD 4x4 09/83 – 09/01	78 – 145 kW	24-185622 24-185639 
without leveling control; Lifting ca. [mm] 50-75 mm; without roadworthy certificate FA: Length 2 [mm]: 561 mm RA: Length 2 [mm]: 555 mm			
B8 5100	2.5, 2.5 4x4, 2.5 i 4x4, 2.8, 2.8 4x4, 4.0, 4.0 4x4, 4.0 i, 2.5 TD 4x4 09/83 – 09/01	78 – 145 kW	24-188197 33-066868 
without leveling control; Lifting ca. [mm] 90-100 mm; without roadworthy certificate FA: Length 2 [mm]: 625 mm RA: Length 2 [mm]: 605,5 mm			
B8 5100	2.5, 2.5 4x4, 2.5 i 4x4, 2.8, 2.8 4x4, 4.0, 4.0 4x4, 4.0 i, 2.5 TD 4x4 09/83 – 09/01	78 – 145 kW	24-185943 33-151663  
without leveling control; Lifting ca. [mm] 125-150 mm; without roadworthy certificate FA: Length 2 [mm]: 722,5 mm RA: Length 2 [mm]: 658,5 mm			
B8 5100	2.5 SE, 2.5 i 4x4, 2.5, 2.5 4x4, 4.0, 4.0 4x4, 4.0 i, 4.0 i 4x4, 2.5 Tdi 4x4 10/84 – 09/01	85 – 135 kW	24-185622 24-185639 
without leveling control; Lifting ca. [mm] 50-75 mm; without roadworthy certificate FA: Length 2 [mm]: 561 mm RA: Length 2 [mm]: 555 mm			
B8 5100	2.5 SE, 2.5 i 4x4, 2.5, 2.5 4x4, 4.0, 4.0 4x4, 4.0 i, 4.0 i 4x4, 2.5 Tdi 4x4 10/84 – 09/01	85 – 135 kW	24-188197 33-066868 
without leveling control; Lifting ca. [mm] 90-100 mm; without roadworthy certificate FA: Length 2 [mm]: 625 mm RA: Length 2 [mm]: 605,5 mm			
B8 5100	2.5 SE, 2.5 i 4x4, 2.5, 2.5 4x4, 4.0, 4.0 4x4, 4.0 i, 4.0 i 4x4, 2.5 Tdi 4x4 10/84 – 09/01	85 – 135 kW	24-185943 33-151663  
without leveling control; Lifting ca. [mm] 125-150 mm; without roadworthy certificate FA: Length 2 [mm]: 722,5 mm RA: Length 2 [mm]: 658,5 mm			
B8 5160	2.5, 2.5 4x4, 2.5 i 4x4, 2.8, 2.8 4x4, 4.0, 4.0 4x4, 4.0 i, 2.5 TD 4x4 09/83 – 09/01	78 – 145 kW	25-187670 25-187816 
without leveling control; Lifting ca. [mm] 100 mm; without roadworthy certificate FA: Length 2 [mm]: 622 mm RA: Length 2 [mm]: 633 mm			
B8 5160	2.5 SE, 2.5 i 4x4, 2.5, 2.5 4x4, 4.0, 4.0 4x4, 4.0 i, 4.0 i 4x4, 2.5 Tdi 4x4 10/84 – 09/01	85 – 135 kW	25-187670 25-187816 
without leveling control; Lifting ca. [mm] 100 mm; without roadworthy certificate FA: Length 2 [mm]: 622 mm RA: Length 2 [mm]: 633 mm			

			
JEEP			
JEEP CHEROKEE (KJ)			
B6 4600	2.4 Laredo, 2.4 4x4, 2.4, 3.7 Laredo, 3.7 4x4, 3.7, 2.5 CRD 4x4, 2.8 CRD 4x4, 2.8 CRD 03/01 – 01/08 105 – 157 kW	24-139168	24-139175  with standard chassis
JEEP CHEROKEE (KK)			
B6 4600	3.7 V6 4x4, 3.7 V6, 3.7 V6 All-wheel Drive, 2.8 CRD 4x4 01/08 – 08/12 130 – 157 kW	24-139168	24-139175  with standard chassis
JEEP CHEROKEE (KL)			
B4	2.4, 3.2 V6, 3.2, 2.0 CRD 11/13 – 08/18 103 – 202 kW	22-267658  22-267665 	19-267715  with standard chassis
B4	2.4 4x4, 3.2 V6 4x4, 2.0 CRD 4x4, 2.2 CRD 4x4 11/13 – 08/18 103 – 200 kW	22-267672  22-267689 	19-267722  with standard chassis
B4	2.4 4x4, 3.2 V6 4x4, 2.0 CRD 4x4, 2.2 CRD 4x4 11/13 – 08/18 103 – 200 kW	22-267696  22-267702 	19-267722  Type: Off-Road
B6 4600	2.4, 3.2 V6, 3.2, 2.0 CRD 11/13 – 08/18 103 – 202 kW	22-249265  22-249272 	24-246606  with standard chassis
B6 4600	2.4 4x4, 3.2 V6 4x4, 2.0 CRD 4x4, 2.2 CRD 4x4 11/13 – 08/18 103 – 200 kW	22-249289  22-249296 	24-265980  with standard chassis
B6 4600	2.4 4x4, 3.2 V6 4x4, 2.0 CRD 4x4, 2.2 CRD 4x4 11/13 – 08/18 103 – 200 kW	22-266774  22-266781 	24-265980  only in connection with Active Drive II
B12 LK	2.4 4x4, 3.2 V6 4x4, 2.0 CRD 4x4, 2.2 CRD 4x4 11/13 – 08/18 103 – 200 kW	46-280206 with standard chassis; Conditions see certificates; Lifting ca. [mm] 30 mm; Axle load [kg] to 1275 kg	
JEEP COMPASS (MK49)			
B4	2.0, 2.0 4x4, 2.4, 2.4 4x4, 2.0 CRD, 2.0 CRD 4x4, 2.2 CRD, 2.2 CRD 4x4 08/06 – 88 – 128 kW	22-284013  22-284020 	19-284033  with standard chassis; 01/11–12/15
B4	2.0, 2.0 4x4, 2.4, 2.4 4x4, 2.0 CRD, 2.0 CRD 4x4, 2.2 CRD 4x4 08/06 – 88 – 128 kW	22-283955  22-283962 	19-283975  with standard chassis; →12/10
JEEP COMPASS (MP, M6)			
B4	1.4 MultiAir, 2.4 MultiAir, 2.4, 1.6 CRD 03/17 – 88 – 134 kW		22-283788  22-283795  with standard chassis
B4	1.4 MultiAir All-wheel Drive, 2.4 MultiAir 4x4, 2.4 4x4, 2.0 CRD 4x4 12/16 – 103 – 134 kW	22-283764  22-283771 	22-283788  22-283795  with standard chassis; Type: Non-Trailhawk
B4	1.4 MultiAir All-wheel Drive, 2.4 MultiAir 4x4, 2.4 4x4, 2.0 CRD 4x4 12/16 – 103 – 134 kW	22-283849  22-283856 	22-283863  22-283870  with standard chassis; Type: Trailhawk
JEEP COMMANDER (XK, XH)			
B6 4600	3.7 V6 4x4, 4.7 V8 4x4, 4.7 4x4, 4.7 Flexfuel 4x4, 5.7 4x4, 5.7 V8 4x4, 3.0 CRD 4x4 09/05 – 12/10 157 – 266 kW	24-186797 	24-186803  with standard chassis FA: Parameter: 160/112 RA: Parameter: 128/77
B8 5100	3.7 V6 4x4, 4.7 V8 4x4, 4.7 4x4, 4.7 Flexfuel 4x4, 5.7 4x4, 5.7 V8 4x4, 3.0 CRD 4x4 09/05 – 12/10 157 – 266 kW	24-225793 	33-225807  without roadworthy certificate FA: Lifting ca. [mm] 20-50 mm; Length 2 [mm]: 487,7 mm RA: Lifting ca. [mm] 0-35 mm; Length 2 [mm]: 629 mm
JEEP GRAND CHEROKEE I (ZJ, ZG)			
B4	4.0, 4.0 4x4, 4.0 i 4x4, 4.0 Laredo, 5.2 i 4x4, 5.2, 5.2 4x4, 5.9 i 4x4, 2.5 TD 4x4, 2.5 TD Laredo 09/91 – 04/99 85 – 177 kW		19-061160  with standard chassis
B6 4600	4.0, 4.0 4x4, 4.0 i 4x4, 4.0 Laredo, 5.2 i 4x4, 5.2, 5.2 4x4, 5.9 i 4x4, 2.5 TD 4x4, 2.5 TD Laredo 09/91 – 04/99 85 – 177 kW	24-017985	24-017992  without leveling control FA: Length 2 [mm]: 548 mm
B6 4600	5.2 Limited 4x4 10/96 – 09/98 136 kW	24-017985	24-017992  with standard chassis; 01/93→ FA: Length 2 [mm]: 548 mm
B6 4600	5.2 4x4, 5.9 10/96 – 12/98 164 – 183 kW	24-017985	24-017992  with standard chassis FA: Length 2 [mm]: 548 mm
B8 5100	4.0, 4.0 4x4, 4.0 i 4x4, 4.0 Laredo, 5.2 Limited 4x4, 5.2 i 4x4, 5.2, 5.2 4x4, 5.9, 5.9 i 4x4, 2.5 TD 4x4, 2.5 TD Laredo 09/91 – 04/99 85 – 183 kW	24-185622	33-151670  Lifting ca. [mm] 35-50 mm; without roadworthy certificate FA: Length 2 [mm]: 561 mm RA: Length 2 [mm]: 573 mm



















			
JEEP			
JEEP GRAND CHEROKEE I (ZJ, ZG)			
B8 5100	4.0, 4.0 4x4, 4.0 i 4x4, 4.0 Laredo, 5.2 Limited 4x4, 5.2 i 4x4, 5.2, 5.2 4x4, 5.9, 5.9 i 4x4, 2.5 TD 4x4, 2.5 TD Laredo 09/91 – 04/99 85 – 183 kW	24-186216	24-186223 
			Lifting ca. [mm] 75 mm; without roadworthy certificate FA: Length 2 [mm]: 624 mm RA: Length 2 [mm]: 602 mm
B8 5100	4.0, 4.0 4x4, 4.0 i 4x4, 4.0 Laredo, 5.2 Limited 4x4, 5.2 i 4x4, 5.2, 5.2 4x4, 5.9, 5.9 i 4x4, 2.5 TD 4x4, 2.5 TD Laredo 09/91 – 04/99 85 – 183 kW	24-188197	24-186223 
			Lifting ca. [mm] 100 mm; without roadworthy certificate FA: Length 2 [mm]: 625 mm RA: Length 2 [mm]: 602 mm
B8 5100	4.0, 4.0 4x4, 4.0 i 4x4, 4.0 Laredo, 5.2 Limited 4x4, 5.2 i 4x4, 5.2, 5.2 4x4, 5.9, 5.9 i 4x4, 2.5 TD 4x4, 2.5 TD Laredo 09/91 – 04/99 85 – 183 kW	24-185943	33-151618 
			Lifting ca. [mm] 150 mm; without roadworthy certificate FA: Length 2 [mm]: 722,5 mm RA: Length 2 [mm]: 658,5 mm
JEEP GRAND CHEROKEE II (WJ, WG)			
B4	4.0 4x4, 4.0, 4.7 V8 4x4, 4.7, 4.7 4x4, 2.7 CRD 4x4, 3.1 TD 4x4 09/98 – 09/05 103 – 198 kW	19-128146	19-128153 
			without leveling control; Type: Europe; with standard chassis
B6 4600	4.0 4x4, 4.0, 4.7 V8 4x4, 4.7, 4.7 4x4, 2.7 CRD 4x4, 3.1 TD 4x4 09/98 – 09/05 103 – 198 kW	24-061025	24-061032 
			without leveling control; Type: Europe; with standard chassis
B6 4600	4.0 4x4, 4.0, 4.7 V8 4x4, 4.7, 4.7 4x4, 2.7 CRD 4x4, 3.1 TD 4x4 09/98 – 09/05 103 – 198 kW	24-029636	24-029643 
			without leveling control; Type: USA
B8 5100	4.0 4x4, 4.0, 4.7 V8 4x4, 4.7, 4.7 4x4, 2.7 CRD 4x4 09/98 – 09/05 120 – 198 kW	24-185622	33-236957 
			Type: USA; Lifting ca. [mm] 35-50 mm; without roadworthy certificate FA: Length 2 [mm]: 561 mm
B8 5100	4.0 4x4, 4.0, 4.7 V8 4x4, 4.7, 4.7 4x4, 2.7 CRD 4x4 09/98 – 09/05 120 – 198 kW	24-188197	33-151632 
			Type: USA; Lifting ca. [mm] 75-100 mm; without roadworthy certificate FA: Length 2 [mm]: 625 mm RA: Length 2 [mm]: 658 mm
JEEP GRAND CHEROKEE III (WH, WK)			
B6 4600	3.7 V6 4x4, 3.7 V6, 4.7 V8 4x4, 4.7 V8 FLEX, 4.7, 4.7 4x4, 4.7 Flexfuel, 4.7 Flexfuel 4x4, 4.7 4WD, 4.7 FLEX, 4.7 FLEX 4x4, 5.7, 5.7 V8 4x4, 5.7 4WD, 3.0 CRD 4x4, 3.0 CRD, 4.7 V8 10/04 – 12/10 132 – 269 kW	24-132725 	24-132732 
			Type: Europe; with standard chassis FA: Parameter: 194/135 RA: Parameter: 132/74
B6 4600	3.7 V6 4x4, 3.7 V6, 4.7 V8 4x4, 4.7 V8 FLEX, 4.7, 4.7 4x4, 4.7 Flexfuel, 4.7 Flexfuel 4x4, 4.7 4WD, 4.7 FLEX, 4.7 FLEX 4x4, 5.7, 5.7 V8 4x4, 5.7 4WD, 3.0 CRD 4x4, 3.0 CRD, 4.7 V8 10/04 – 12/10 132 – 269 kW	24-186797 	24-186803 
			with standard chassis; Type: USA FA: Parameter: 160/112 RA: Parameter: 128/77
B6 4600	3.7 V6 10/04 – 12/10 157 kW	24-186797 	24-186803 
			with standard chassis FA: Parameter: 160/112 RA: Parameter: 128/77
B6 4600	4.7 V8 4x4 06/05 – 12/10 164 kW	24-186797 	24-186803 
			with standard chassis FA: Parameter: 160/112 RA: Parameter: 128/77
B6 4600	4.7 V8 FLEX, 4.7 V8 4x4 10/04 – 05/10 167 kW	24-186797 	24-186803 
			with standard chassis FA: Parameter: 160/112 RA: Parameter: 128/77
B6 4600	4.7 FLEX, 5.7 06/05 – 12/10 228 – 240 kW	24-186797 	24-186803 
			with standard chassis; 01/05→ FA: Parameter: 160/112 RA: Parameter: 128/77
B8 5100	3.7 V6 4x4, 3.7 V6, 4.7 V8 4x4, 4.7 V8 FLEX, 4.7, 4.7 4x4, 4.7 Flexfuel, 4.7 Flexfuel 4x4, 4.7 4WD, 4.7 FLEX, 4.7 FLEX 4x4, 5.7, 5.7 V8 4x4, 5.7 4WD, 3.0 CRD 4x4, 3.0 CRD, 4.7 V8 10/04 – 12/10 132 – 269 kW	24-225793 	33-225807 
			without roadworthy certificate FA: Lifting ca. [mm] 20-50 mm; Length 2 [mm]: 487,7 mm RA: Lifting ca. [mm] 0-35 mm; Length 2 [mm]: 629 mm
JEEP GRAND CHEROKEE IV (WK, WK2)			
B6 4600	3.0 V6 4x4, 3.0 4x4, 3.6 V6 4x4, 3.6 V6, 3.6 V6 FlexFuel 4x4, 3.6 VVT, 3.6, 3.6 FlexFuel, 3.6 FlexFuel 4x4, 5.7 V8 4x4, 5.7, 5.7 4x4, 3.0 CRD V6 4x4, 3.0 CRD, 3.0 TD V6 4x4 06/10 – 140 – 269 kW	24-225410 	24-225427 
			with standard chassis; →05/15 RA: without leveling control
B8 5100	3.0 V6 4x4, 3.0 4x4, 3.6 V6 4x4, 3.6 V6, 3.6 V6 FlexFuel 4x4, 3.6 VVT, 3.6, 3.6 FlexFuel, 3.6 FlexFuel 4x4, 5.7 V8 4x4, 5.7, 5.7 4x4, 3.0 CRD V6 4x4, 3.0 CRD, 3.0 TD V6 4x4 06/10 – 140 – 269 kW	24-225434 	24-225441 
			without roadworthy certificate; →05/15; without electronic suspension control; without leveling control FA: Lifting ca. [mm] 0-45 mm RA: Lifting ca. [mm] 0-25 mm
JEEP RENEGADE SUV (BU, B1)			
B4	1.4, 1.6, 2.4, 1.6 CRD 07/14 – 81 – 137 kW	22-261007  22-261014 	22-260963  22-260970 
			with standard chassis; Manual Transmission FA: fixing hole pitches 58 mm RA: fixing hole pitches 58 mm

J











				
JEEP				
JEEP RENEGADE SUV (BU, B1)				
B4	1.4, 1.6, 1.6 CRD 07/14 – 81 – 119 kW	22-260949 22-260956	22-260963 22-260970	with standard chassis; Fully Automatic FA: fixing hole pitches 58 mm RA: fixing hole pitches 58 mm
B4	1.4 4x4, 2.4 4x4, 2.0 CRD 4x4 07/14 – 88 – 137 kW	22-267504 22-267511	22-260987 22-260994	All-wheel Drive; with standard chassis FA: fixing hole pitches 72 mm RA: fixing hole pitches 72 mm
B6 Sport	1.4, 1.6, 2.4, 1.6 CRD 07/14 – 81 – 137 kW	22-259691 22-259707	22-259714 22-259721	FA: fixing hole pitches 58 mm RA: fixing hole pitches 58 mm
B6 Sport	1.4 4x4, 2.4 4x4, 2.0 CRD 4x4 07/14 – 88 – 137 kW	22-266842 22-266859	22-259738 22-259745	All-wheel Drive; with standard chassis FA: fixing hole pitches 72 mm RA: fixing hole pitches 72 mm
B6 Offroad	1.4 4x4, 2.4 4x4, 2.0 CRD 4x4 07/14 – 88 – 137 kW	22-280886 22-280893	22-280909 22-280916	
B8 5100	1.4 4x4, 2.4 4x4, 2.0 CRD 4x4 07/14 – 88 – 137 kW	22-278074 22-278081	22-278098 22-278104	without roadworthy certificate; Lifting ca. [mm] 25 mm
B12 PK	1.4, 1.6, 1.6 CRD 07/14 – 81 – 119 kW	46-280220		Conditions see certificates; not: Trailhawk FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1150 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1050 kg
B12 PK	1.4 4x4, 2.0 CRD 4x4 07/14 – 88 – 125 kW	46-280268		Conditions see certificates; not: Trailhawk FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1150 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1050 kg
B12 LK	1.4, 1.6, 1.6 CRD 07/14 – 81 – 119 kW	46-280336		Conditions see certificates; not: Trailhawk; Lifting ca. [mm] 25 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1060 kg
B12 LK	1.4 4x4, 2.0 CRD 4x4 07/14 – 88 – 125 kW	46-280343		Conditions see certificates; not: Trailhawk FA: Lifting ca. [mm] 20 mm; Axle load [kg] to 1160 kg RA: Lifting ca. [mm] 25 mm; Axle load [kg] to 1060 kg
B14	1.4, 1.6, 2.4, 1.6 CRD 07/14 – 81 – 137 kW	47-259751		Conditions see certificates; Front Wheel Drive; fixing hole pitches 58 mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1050 kg RA: Axle load [kg] to 930 kg
B14	1.4 4x4, 2.4 4x4, 2.0 CRD 4x4 07/14 – 88 – 137 kW	47-265417		Conditions see certificates; All-wheel Drive; fixing hole pitches 72 mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1000 kg
JEEP WRANGLER I (YJ, SJ)				
B6 4600	2.5, 2.5 4WD, 4.0 2WD, 4.0 4x4, 4.0, 4.0 4WD, 4.2 2WD, 4.2 4WD, 4.2 08/86 – 08/96 76 – 134 kW	24-013093	24-013109	for leaf-spring suspension vehicles; with standard chassis
B8 5100	2.5, 2.5 4WD, 4.0 2WD, 4.0 4x4, 4.0, 4.0 4WD, 4.2 2WD, 4.2 4WD, 4.2 08/86 – 08/96 76 – 134 kW	24-064576	24-185660	Lifting ca. [mm] 75-100 mm; without roadworthy certificate FA: Length 2 [mm]: 722,5 mm RA: Length 2 [mm]: 601,5 mm
B8 5100	2.5, 2.5 4WD, 4.0 2WD, 4.0 4x4, 4.0, 4.0 4WD, 4.2 2WD, 4.2 4WD, 4.2 08/86 – 08/96 76 – 134 kW	24-185653	24-185660	Lifting ca. [mm] +140 mm; Type: Spring Over; without roadworthy certificate FA: Length 2 [mm]: 722,5 mm RA: Length 2 [mm]: 601,5 mm
JEEP WRANGLER II (TJ)				
B6 4600	2.4, 2.5, 4.0 08/96 – 04/07 87 – 142 kW	24-024426	24-024433	for coil-spring suspension vehicles
B8 5100	2.4, 2.5, 4.0 08/96 – 04/07 87 – 142 kW	24-293099	24-293105	Lifting ca. [mm] 0-50 mm; without roadworthy certificate
B8 5100	2.4, 2.5, 4.0 08/96 – 04/07 87 – 142 kW	24-185257	24-185264	Lifting ca. [mm] 75 mm; without roadworthy certificate FA: Length 2 [mm]: 609,5 mm RA: Length 2 [mm]: 586 mm
B8 5100	2.4, 2.5, 4.0 08/96 – 04/07 87 – 142 kW	24-188180	33-185514	Lifting ca. [mm] 100 mm; without roadworthy certificate FA: Length 2 [mm]: 625,5 mm RA: Length 2 [mm]: 635 mm
B8 5100	2.4, 2.5, 4.0 08/96 – 04/07 87 – 142 kW	24-185929	33-185934	Type: Long Arm Suspension; Lifting ca. [mm] 100 mm; without roadworthy certificate FA: Length 2 [mm]: 625,5 mm RA: Length 2 [mm]: 635 mm
B8 5100	2.4, 2.5, 4.0 08/96 – 04/07 87 – 142 kW	24-187190	33-185934	Type: Long Arm Suspension; Lifting ca. [mm] 115 mm; without roadworthy certificate FA: Length 2 [mm]: 673 mm RA: Length 2 [mm]: 635 mm
B8 5100	2.4, 2.5, 4.0 08/96 – 04/07 87 – 142 kW	24-185943	33-185934	Type: Long Arm Suspension; without roadworthy certificate FA: Lifting ca. [mm] 125-150 mm; Length 2 [mm]: 722,5 mm RA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 635 mm
B8 5100	4.0 Rubicon 08/03 – 04/07 128 kW	24-293099	24-293105	for coil-spring suspension vehicles; Type: Rubicon TJ; without roadworthy certificate
B8 5100	4.0 Rubicon 08/03 – 04/07 128 kW	24-185257	24-185264	Type: 75; without roadworthy certificate FA: Length 2 [mm]: 609,5 mm RA: Length 2 [mm]: 586 mm





				
JEEP				
JEEP WRANGLER II (TJ)				
B8 5100	4.0 Rubicon 08/03 – 04/07 128 kW	24-188180	33-185514 ☐	Type: Short Arm Suspension; Lifting ca. [mm] 100 mm; without roadworthy certificate FA: Length 2 [mm]: 625,5 mm RA: Length 2 [mm]: 635 mm
B8 5100	4.0 Rubicon 08/03 – 04/07 128 kW	24-185929	33-185934 ☐	Type: Long Arm Suspension; Lifting ca. [mm] 100 mm; without roadworthy certificate FA: Length 2 [mm]: 625,5 mm RA: Length 2 [mm]: 635 mm
B8 5100	4.0 Rubicon 08/03 – 04/07 128 kW	24-187190	33-185934 ☐	Type: Long Arm Suspension; Lifting ca. [mm] 115 mm; without roadworthy certificate FA: Length 2 [mm]: 673 mm RA: Length 2 [mm]: 635 mm
B8 5100	4.0 Rubicon 08/03 – 04/07 128 kW	24-185943	33-185934 ☐	Type: Long Arm Suspension; without roadworthy certificate FA: Lifting ca. [mm] 125-150 mm; Length 2 [mm]: 722,5 mm RA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 635 mm
B8 5160	2.4, 2.5, 4.0 08/96 – 04/07 87 – 142 kW	25-193138	25-193145 ☐	Lifting ca. [mm] 0-65 mm; without roadworthy certificate FA: Length 2 [mm]: 555,4 mm RA: Length 2 [mm]: 558,8 mm
B8 5160	2.4, 2.5, 4.0 08/96 – 04/07 87 – 142 kW	25-193114 ⚬	25-193145 ☐	Lifting ca. [mm] 75 mm; without roadworthy certificate FA: Length 2 [mm]: 627,5 mm RA: Length 2 [mm]: 558,8 mm
B8 5160	2.4, 2.5, 4.0 08/96 – 04/07 87 – 142 kW	25-193114 ⚬	25-193121 ☐	Type: Short Arm Suspension; Lifting ca. [mm] 90-115 mm; without roadworthy certificate FA: Length 2 [mm]: 627,5 mm RA: Length 2 [mm]: 635 mm
B8 5160	2.4, 2.5, 4.0 08/96 – 04/07 87 – 142 kW	25-194012	25-193121 ☐	Type: Long Arm Suspension; Lifting ca. [mm] 90-115 mm; without roadworthy certificate FA: Length 2 [mm]: 670,4 mm RA: Length 2 [mm]: 635 mm
B8 5160	2.4, 2.5, 4.0 08/96 – 04/07 87 – 142 kW	25-187809	25-187793 ☐	Type: Long Arm Suspension; without roadworthy certificate FA: Lifting ca. [mm] 125-150 mm; Length 2 [mm]: 721 mm RA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 633 mm
B8 5160	4.0 Rubicon 08/03 – 04/07 128 kW	25-193138	25-193145 ☐	Lifting ca. [mm] 0-65 mm; without roadworthy certificate FA: Length 2 [mm]: 555,4 mm RA: Length 2 [mm]: 558,8 mm
B8 5160	4.0 Rubicon 08/03 – 04/07 128 kW	25-193114 ⚬	25-193145 ☐	Lifting ca. [mm] 75 mm; without roadworthy certificate FA: Length 2 [mm]: 627,5 mm RA: Length 2 [mm]: 558,8 mm
B8 5160	4.0 Rubicon 08/03 – 04/07 128 kW	25-193114 ⚬	25-193121 ☐	Type: Short Arm Suspension; Lifting ca. [mm] 90-115 mm; without roadworthy certificate FA: Length 2 [mm]: 627,5 mm RA: Length 2 [mm]: 635 mm
B8 5160	4.0 Rubicon 08/03 – 04/07 128 kW	25-194012	25-193121 ☐	Type: Long Arm Suspension; Lifting ca. [mm] 90-115 mm; without roadworthy certificate FA: Length 2 [mm]: 670,4 mm RA: Length 2 [mm]: 635 mm
B8 5160	4.0 Rubicon 08/03 – 04/07 128 kW	25-187809	25-187793 ☐	Type: Long Arm Suspension; without roadworthy certificate FA: Lifting ca. [mm] 125-150 mm; Length 2 [mm]: 721 mm RA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 633 mm
JEEP WRANGLER III (JK)				
B6 4600	3.0, 3.6 V6, 3.6, 3.8 RWD, 3.8, 2.8 CRD 06/06 – 12/11 130 – 216 kW	24-141727 ⚬ 24-158428 ☐	24-141734	with standard chassis
B8 5100	3.0, 3.6 V6, 3.6, 3.8 RWD, 3.8, 2.8 CRD 06/06 – 12/11 130 – 216 kW	24-146708 ⚬ 24-158428 ☐	24-146715	without roadworthy certificate FA: Lifting ca. [mm] 35-75 mm; Length 2 [mm]: 625,5 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 635 mm
B8 5100	3.0, 3.6 V6, 3.8 RWD, 3.8 04/07 – 12/11 146 – 213 kW	24-158428 ☐ 24-186995 ⚬	33-186887 ☐	Type: Short Arm Suspension; without roadworthy certificate FA: Lifting ca. [mm] 90-125 mm; Length 2 [mm]: 700 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 695 mm
B8 5100	3.0, 3.6 V6, 3.6, 3.8 RWD, 3.8, 2.8 CRD 06/06 – 12/11 130 – 216 kW	24-158428 ☐ 24-186872 ⚬	33-186887 ☐	Type: Long Arm Suspension; without roadworthy certificate FA: Lifting ca. [mm] 90-125 mm; Length 2 [mm]: 700 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 695 mm
B8 5100	3.6, 3.8, 2.8 CRD 06/06 – 130 – 216 kW	24-186995 ⚬ 24-158428 ☐	33-186887 ☐	Type: Short Arm Suspension; without roadworthy certificate FA: Lifting ca. [mm] 90-125 mm; Length 2 [mm]: 700 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 695 mm
B8 5160	3.0, 3.6 V6, 3.6, 3.8 RWD, 3.8, 2.8 CRD 06/06 – 12/11 130 – 216 kW	25-187656 ⚬	25-187663 ☐	without roadworthy certificate FA: Lifting ca. [mm] 35-75 mm; Length 2 [mm]: 627,5 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 635 mm
B8 5160	3.0, 3.6 V6, 3.6, 3.8 RWD, 3.8, 2.8 CRD 06/06 – 12/11 130 – 216 kW	25-187632 ⚬	25-187649 ☐	without roadworthy certificate FA: Lifting ca. [mm] 90-125 mm; Length 2 [mm]: 697,5 mm RA: Lifting ca. [mm] 100 mm; Length 2 [mm]: 696,5 mm
JEEP WRANGLER IV (JL)				
B6 4600	2.0, 2.0 T-GDi, 2.2 Multijet II 11/17 – 147 – 199 kW	24-286350 ☐	24-286367 ☐	Number of Doors 4
B8 5100	2.0, 2.0 T-GDi, 2.2 Multijet II 11/17 – 147 – 199 kW	33-292625 ☐	33-292632 ☐	Number of Doors 4 RA: Lifting ca. [mm] 50-65 mm; without roadworthy certificate





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KIA			
KIA CARNIVAL II (GQ)			
B4	2.5 V6, 2.7, 3.5, 2.9 CRDi, 2.9 TDi 08/99 – 09/07 93 – 143 kW		19-152608  with ABS; with standard chassis
KIA CARNIVAL / GRAND CARNIVAL III (VQ)			
B4	2.7 V6, 3.5 CVT, 3.8, 2.2 CRDi, 2.9 CRDi, 2.9 CRDi LX 09/05 – 06/15 110 – 203 kW		19-152608  with standard chassis
KIA CEE'D Hatchback (ED)			
B1	1.4, 1.6, 2.0, 1.6 CRDi 90, 1.6 CRDi 115, 2.0 CRDi, 2.0 CRDi 140 12/06 – 12/12 66 – 105 kW	12-243891	with standard chassis; →07/09
B3	1.4, 1.6, 2.0 12/06 – 12/12 77 – 105 kW	36-247660	36-247677 with standard chassis; →07/09
B3	1.6 CRDi 90, 1.6 CRDi 115, 2.0 CRDi 140 12/06 – 12/12 66 – 103 kW	36-271085	36-247677 with standard chassis; →07/09
B4	1.4, 1.6, 2.0, 1.6 CRDi 90, 1.6 CRDi 115, 2.0 CRDi, 2.0 CRDi 140 12/06 – 12/12 66 – 105 kW	22-196408 22-196415	  19-197135  →07/09; with standard chassis
B6 Sport	1.4, 1.6, 2.0, 1.6 CRDi 90, 1.6 CRDi 115, 2.0 CRDi, 2.0 CRDi 140 12/06 – 12/12 66 – 105 kW	22-235954 22-235961	  19-235974 →07/09; with standard chassis
B8	1.4, 1.6, 2.0, 1.6 CRDi 90, 1.6 CRDi 115, 2.0 CRDi, 2.0 CRDi 140 12/06 – 12/12 66 – 105 kW	22-235985 22-235992	  19-236001 →07/09; with sports suspension
B12 PK	1.4, 1.6 12/06 – 12/12 77 – 93 kW		46-206848 Conditions see certificates; Twin-Tube; →07/09 FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 940 kg
B12 PK	1.4, 1.6 12/06 – 12/12 77 – 93 kW		46-206862 Conditions see certificates; Twin-Tube; →07/09 FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 940 kg
B12 PK	2.0, 1.6 CRDi 90, 1.6 CRDi 115, 2.0 CRDi, 2.0 CRDi 140 12/06 – 12/12 66 – 105 kW		46-206909 Conditions see certificates; Twin-Tube; →07/09 FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 940 kg
KIA CEE'D SW (ED)			
B1	1.4, 1.6, 1.6 CVT, 2.0, 1.6 CRDi 90, 1.6 CRDi 115, 2.0 CRDi 140 07/07 – 12/12 66 – 105 kW	12-243891	with standard chassis; →07/09
B3	1.4 CVT, 1.4 07/09 – 12/12 66 – 77 kW	37-268046	36-268306 with standard chassis; 08/09→
B3	1.4 CVT 07/09 – 12/12 66 kW	36-247660	36-256686 with standard chassis; →07/09 RA: Coil spring with constant wire diameter
B3	1.4, 1.6, 2.0 09/07 – 12/12 80 – 105 kW	36-247660	36-256686 with standard chassis; →07/09 RA: Coil spring with constant wire diameter
B3	1.4, 1.6, 1.6 CVT, 2.0 CRDi 140 07/07 – 12/12 80 – 103 kW	37-268046	36-268306 with standard chassis; 08/09→
B3	2.0, 1.6 CRDi 90, 1.6 CRDi 115 09/07 – 12/12 66 – 105 kW		36-256686 with standard chassis; 08/09→ RA: Coil spring with constant wire diameter
B3	1.6 CRDi 90, 1.6 CRDi 115, 1.6 CRDi 128, 2.0 CRDi 140 07/07 – 12/12 66 – 103 kW	36-271085	36-256686 with standard chassis RA: Coil spring with constant wire diameter
B3	1.6 CRDi 128 10/10 – 12/12 94 kW		36-256686 with standard chassis RA: Coil spring with constant wire diameter
B4	1.4, 1.6, 1.6 CVT, 2.0, 1.6 CRDi 90, 1.6 CRDi 115, 2.0 CRDi 140 07/07 – 12/12 66 – 105 kW	22-196408 22-196415	  19-197135  →07/09; with standard chassis
B6 Sport	1.4, 1.6, 1.6 CVT, 2.0, 1.6 CRDi 90, 1.6 CRDi 115, 2.0 CRDi 140 07/07 – 12/12 66 – 105 kW	22-235954 22-235961	  19-235974 →07/09; with standard chassis
B8	1.4, 1.6, 1.6 CVT, 2.0, 1.6 CRDi 90, 1.6 CRDi 115, 2.0 CRDi 140 07/07 – 12/12 66 – 105 kW	22-235985 22-235992	  19-236001 →07/09; with sports suspension
KIA PRO CEE'D (ED)			
B1	1.4, 1.6, 2.0, 2.0 LPG, 1.6 CRDi 90, 1.6 CRDi 115, 2.0 CRDi 140 02/08 – 09/12 66 – 105 kW	12-243891	with standard chassis; →07/09

















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
			
KIA			
KIA PRO CEE'D (ED)			
B3	1.4, 1.6 02/08 – 09/12 77 – 93 kW	36-247660	with standard chassis; →07/09
B4	1.4, 1.6, 2.0, 2.0 LPG, 1.6 CRDi 90, 1.6 CRDi 115, 2.0 CRDi 140 02/08 – 09/12 66 – 105 kW	22-196408 22-196415	  19-197135  →07/09; with standard chassis
B6 Sport	1.4, 1.6, 2.0, 2.0 LPG, 1.6 CRDi 90, 1.6 CRDi 115, 2.0 CRDi 140 02/08 – 09/12 66 – 105 kW	22-235954 22-235961	  19-235974 →07/09; with standard chassis
B8	1.4, 1.6, 2.0, 2.0 LPG, 1.6 CRDi 90, 1.6 CRDi 115, 2.0 CRDi 140 02/08 – 09/12 66 – 105 kW	22-235985 22-235992	  19-236001 →07/09; with sports suspension
B12 PK	1.6, 2.0 02/08 – 09/12 90 – 105 kW	46-206848	Conditions see certificates; Twin-Tube; →07/09; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1010 kg RA: Axle load [kg] to 940 kg
B12 PK	1.6, 2.0 02/08 – 09/12 90 – 105 kW	46-206862	Conditions see certificates; Twin-Tube; →07/09 FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1010 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 940 kg
B12 PK	1.6 CRDi 90, 1.6 CRDi 115, 2.0 CRDi 140 02/08 – 09/12 66 – 103 kW	46-206909	Conditions see certificates; Twin-Tube; →07/09 FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 940 kg

KIA CEE'D (JD)			
B3	1.4 CVT, 1.6 CVT, 1.6 GDI 05/12 – 66 – 99 kW	37-259907	36-259588 with standard chassis; →05/14; Equipment Variant Eco Dynamics RA: with panorama sunroof
B3	1.4 CVT, 1.6 CVT, 1.6 GDI 05/12 – 66 – 99 kW	37-259907	with standard chassis; →05/14; Equipment Variant Eco Dynamics; without panorama sunroof
B3	1.4 CVT 05/12 – 66 – 73 kW		36-259588 with standard chassis; not: Eco Dynamics; →05/14
B3	1.6 CVT, 1.6 GDI 05/12 – 95 – 99 kW		36-259588 with standard chassis; →05/14; not: Eco Dynamics; Fully Automatic
B3	1.6 CVT, 1.6 GDI 05/12 – 95 – 99 kW		36-259588 with standard chassis; not: Eco Dynamics; →05/14; Manual Transmission
B3	1.4 CRDi 90 05/12 – 66 kW		36-259588 Equipment Variant Eco Dynamics; with panorama sunroof; with standard chassis; →05/14
B3	1.4 CRDi 90 05/12 – 66 kW		36-259588 not: Eco Dynamics; with standard chassis; →05/14
B3	1.6 CRDi 110, 1.6 CRDi 128 05/12 – 81 – 94 kW		36-259588 with standard chassis; →05/14; not: Eco Dynamics; Fully Automatic
B3	1.6 CRDi 110, 1.6 CRDi 128 05/12 – 81 – 94 kW		36-259588 with standard chassis; →05/14; not: Eco Dynamics; Manual Transmission
B3	1.6 CRDi 110, 1.6 CRDi 128 05/12 – 81 – 94 kW		36-259588 with standard chassis; →05/14; Equipment Variant Eco Dynamics; with panorama sunroof
B4	1.4 CVT, 1.6 CVT, 1.6 GDI, 1.6 GT, 1.4 CRDi 90, 1.6 CRDi 110, 1.6 CRDi 128 05/12 – 66 – 150 kW	22-253767 22-253774	  19-253787 with standard chassis
B6 Sport	1.4 CVT, 1.6 CVT, 1.6 GDI, 1.6 GT, 1.4 CRDi 90, 1.6 CRDi 110, 1.6 CRDi 128 05/12 – 66 – 150 kW	22-253804 22-253811	  24-253826 with standard chassis

























KIA CEE'D Sportswagon (JD)			
B3	1.4 CVT, 1.6 GDI 09/12 – 73 – 99 kW	37-259907	with standard chassis; →05/14; Equipment Variant Eco Dynamics; without panorama sunroof
B3	1.4 CVT, 1.6 GDI 09/12 – 73 – 99 kW	37-259907	with standard chassis; →05/14; Equipment Variant Eco Dynamics; with panorama sunroof
B3	1.6 GDI 09/12 – 99 kW	36-267989	not: Eco Dynamics; Fully Automatic; with standard chassis; 06/14→
B3	1.6 GDI 09/12 – 99 kW	37-259907	with standard chassis; →05/14; not: Eco Dynamics; Fully Automatic
B4	1.4 CVT, 1.6 GDI, 1.4 CRDi 90, 1.6 CRDi 110, 1.6 CRDi 128, 1.6 CRDi 136 09/12 – 66 – 100 kW	22-253767 22-253774	  19-253787 with standard chassis
B6 Sport	1.4 CVT, 1.6 GDI, 1.4 CRDi 90, 1.6 CRDi 110, 1.6 CRDi 128, 1.6 CRDi 136 09/12 – 66 – 100 kW	22-253804 22-253811	  24-253826 with standard chassis

KIA PRO CEE'D (JD)			
B3	1.4 CVT, 1.6 GDI, 1.6 CRDi 128 03/13 – 73 – 99 kW	37-259907	36-259588 →05/14; with standard chassis; Equipment Variant Eco Dynamics RA: with panorama sunroof

				
KIA				
KIA PRO CEE'D (JD)				
B3	1.4 CVT, 1.6 GDI 03/13 – 73 – 99 kW	37-259907		without panorama sunroof; →05/14; with standard chassis; Equipment Variant Eco Dynamics
B3	1.6 GDI 03/13 – 99 kW	36-267989		06/14→; with standard chassis; Fully Automatic; not: Eco Dynamics
B3	1.6 GDI 03/13 – 99 kW		36-259588	→05/14; with standard chassis; not: Eco Dynamics; Manual Transmission
B3	1.6 GDI 03/13 – 99 kW	37-259907	36-259588	→05/14; with standard chassis; not: Eco Dynamics FA: Fully Automatic
B3	1.4 CRDi 90, 1.6 CRDi 110, 1.6 CRDi 128 03/13 – 66 – 94 kW		36-259588	Equipment Variant Eco Dynamics; with panorama sunroof; →05/14; with standard chassis
B3	1.6 CRDi 110, 1.6 CRDi 128 03/13 – 81 – 94 kW		36-259588	Manual Transmission; →05/14; with standard chassis; not: Eco Dynamics
B3	1.6 CRDi 110, 1.6 CRDi 128 03/13 – 81 – 94 kW		36-259588	Fully Automatic; →05/14; with standard chassis; not: Eco Dynamics
B4	1.0 T-GDI, 1.4 MPI, 1.4 CVT, 1.6 GDI, 1.6 GT, 1.4 CRDi 90, 1.6 CRDi 110, 1.6 CRDi 128, 1.6 CRDi 136 03/13 – 66 – 150 kW	22-253767 22-253774		19-253787 with standard chassis
B6 Sport	1.0 T-GDI, 1.4 MPI, 1.4 CVT, 1.6 GDI, 1.6 GT, 1.4 CRDi 90, 1.6 CRDi 110, 1.6 CRDi 128, 1.6 CRDi 136 03/13 – 66 – 150 kW	22-253804 22-253811		24-253826 with standard chassis
KIA CERATO Saloon (LD)				
B1	1.6, 2.0, 1.5 CRDi, 1.6 CRDi, 2.0 CRDi 04/04 – 12/09 66 – 105 kW	12-263295		
KIA CERATO Hatchback (LD)				
B1	1.6, 2.0, 1.5 CRDi, 1.6 CRDi, 2.0 CRDi 03/04 – 12/09 66 – 105 kW	12-263295		
B4	1.6, 1.8, 2.0, 1.5 CRDi, 1.6 CRDi, 2.0 CRDi 03/04 – 12/09 66 – 105 kW		11-270621	 →01/07; with standard chassis
KIA PICANTO (SA)				
B1	1.0, 1.1, 1.1 CRDi 04/04 – 04/11 45 – 55 kW	12-263820		
KIA PICANTO (JA)				
B4	1.0, 1.2, 1.0 T-GDI 03/17 – 49 – 74 kW	22-310712 22-316721		19-310725 with standard chassis
KIA RETONA Closed Off-Road Vehicle (FK)				
B3	2.0 16V, 2.0 TD 06/99 – 12/01 61 – 94 kW	36-233274	38-236655	with standard chassis
KIA RIO Saloon (DC_)				
B4	1.3, 1.5 16V 09/00 – 02/05 55 – 72 kW	11-271536	 19-153681 	→07/02; with standard chassis
B4	1.3, 1.5, 1.5 16V, 1.6 09/00 – 02/05 55 – 78 kW	11-271536	 19-169965 	08/02→; with standard chassis
KIA RIO Hatchback (DC)				
B4	1.3, 1.5 16V 08/00 – 02/05 55 – 72 kW	11-271536	 19-153681 	→07/02; with standard chassis
B4	1.3, 1.5 16V, 1.6 08/00 – 02/05 55 – 78 kW	11-271536	 19-169965 	08/02→; with standard chassis
KIA RIO II (JB)				
B3	1.4 16V, 1.6 CVT 03/05 – 71 – 82 kW	36-230259		Manual Transmission; with standard chassis
B4	1.4 16V, 1.5 CRDi, 1.6 CVT 03/05 – 71 – 82 kW		11-272007 19-169965	 →05/05; with standard chassis
KIA RIO II Saloon (JB)				
B3	1.4 16V, 1.6 16V 03/05 – 71 – 82 kW	36-230259		Manual Transmission; with standard chassis

			
KIA			
KIA RIO II Saloon (JB)			
B4	1.4 16V, 1.6 16V, 1.5 CRDi 03/05 – 71 – 82 kW		11-272007 PK 19-169965
→05/05; with standard chassis			
KIA RIO III (UB)			
B4	1.1 CRDi, 1.2, 1.2 CVVT, 1.25 CVVT, 1.25, 1.4 CRDi, 1.4 CVVT, 1.6 CVVT, 1.6 09/11 – 12/17 51 – 103 kW	22-239853 22-239860	  19-239873
Vehicle Production Country Republic of Korea (South Korea); with standard chassis			
B4	1.1 CRDi, 1.2, 1.2 CVVT, 1.25 CVVT, 1.25, 1.4 CRDi, 1.4 CVVT, 1.6 CVVT, 1.6 09/11 – 12/17 51 – 103 kW	22-239853 22-239860	 
Vehicle Production Country Russia; with standard chassis			
KIA RIO III Saloon (UB)			
B4	1.25 CVVT, 1.2 CVVT, 1.4 CVVT, 1.6 CVVT, 1.6 06/11 – 12/17 63 – 103 kW	22-239853 22-239860	  19-239873
Vehicle Production Country Republic of Korea (South Korea); with standard chassis			
B4	1.25 CVVT, 1.2 CVVT, 1.4 CVVT, 1.6 CVVT, 1.6 06/11 – 12/17 63 – 103 kW	22-239853 22-239860	 
Vehicle Production Country Russia; with standard chassis			
KIA SEDONA (YP)			
B6 Sport	3.3, 3.3 GDI, 2.2 CRDi, 2.2 TD, 2.2 CRDi 09/14 – 140 – 206 kW	35-254973 35-254980	  24-254991
with standard chassis RA: without leveling control			
KIA SHUMA (FB)			
B3	1.6 01/01 – 12/01 75 kW	36-235568	
03/01→			
B3	1.8 i 16V, 1.8 09/96 – 12/01 81 – 93 kW		36-235551
03/01–02/04			
KIA SHUMA II (FB)			
B3	1.6 05/01 – 08/04 75 kW	36-235568	36-235551
with standard chassis; Number of Doors 5			
B3	1.8 05/01 – 08/04 81 – 93 kW		36-235551
with standard chassis; Number of Doors 5			
KIA SHUMA II Saloon (FB)			
B3	1.6 05/01 – 05/04 75 kW	36-235568	
from CH-No.: 201001→; with standard chassis			
KIA SORENTO I (JC)			
B1	2.4, 3.3 V6, 3.3, 3.3 4WD, 3.3 V6 4WD, 3.5, 3.5 V6 4WD, 3.8, 3.8 4WD, 2.5 CRDi, 2.5 CRDi 4WD 08/02 – 12/11 102 – 196 kW	12-263813	
B1	2.5 CRDi 4WD 09/06 – 12/11 131 kW	12-263813	
B4	2.4, 3.5, 3.5 V6 4WD, 3.8, 3.8 4WD, 2.5 CRDi 08/02 – 12/09 102 – 196 kW	19-219127 19-219134	  19-152646
with standard chassis RA: without leveling control; →09/06; →to CH-No.: KNEJC524875644788			
B4	2.4, 3.3 V6, 3.3, 3.3 4WD, 3.3 V6 4WD, 3.5 V6 4WD, 3.8, 3.8 4WD, 2.5 CRDi, 2.5 CRDi 4WD 08/02 – 12/11 102 – 196 kW	19-219127 19-219134	  19-173559
with standard chassis RA: without leveling control			
B6	2.4, 3.5, 3.5 V6 4WD, 3.8, 3.8 4WD, 2.5 CRDi 08/02 – 12/09 102 – 196 kW	24-111041	 24-111058
with standard chassis RA: without leveling control; →09/06; →to CH-No.: KNEJC524875644788			
B6 Sport	2.4, 3.3 V6, 3.3, 3.3 4WD, 3.3 V6 4WD, 3.5 V6 4WD, 3.8, 3.8 4WD, 2.5 CRDi, 2.5 CRDi 4WD 08/02 – 12/11 102 – 196 kW	24-111041	 24-171472
with standard chassis RA: without leveling control			
B12 LK	2.4, 3.5, 3.5 V6 4WD, 2.5 CRDi, 2.5 CRDi 4WD 08/02 – 12/11 102 – 143 kW	46-279002	
Conditions see certificates; →09/06; →to CH-No.: KNEJC524875644788; Lifting ca. [mm] 30 mm FA: Axle load [kg] to 1350 kg RA: Axle load [kg] to 1500 kg; without leveling control			
KIA SORENTO II (XM)			
B4	2.4 LPG, 2.4 LPG 4WD, 2.4 CVVT, 2.4 CVVT 4WD, 2.4 GDI, 2.4 GDI 4WD, 2.7 LPI, 3.3 GDI, 3.3 GDI 4WD, 3.5, 3.5 4WD 11/09 – 12/15 119 – 216 kW	22-238467 22-238474	 
without leveling control; with standard chassis			
B4	2.4 CVVT, 2.4 CVVT 4WD, 2.4, 2.4 AWD, 3.5 4WD, 3.5, 2.0 CRDi, 2.0 CRDi 4WD, 2.2 CRDi, 2.2 CRDi 4WD 11/09 – 12/13 110 – 207 kW	22-238467 22-238474	  19-238487
without leveling control; with standard chassis RA: →09/12			
B6 Sport	2.4 CVVT, 2.4 CVVT 4WD, 2.4, 2.4 AWD, 3.5 4WD, 3.5, 2.0 CRDi, 2.0 CRDi 4WD, 2.2 CRDi, 2.2 CRDi 4WD 11/09 – 12/13 110 – 207 kW	35-191353 35-191360	  24-191371
without leveling control; with standard chassis RA: →09/12			

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KIA			
KIA SORENTO II (XM)			
B12 LK	2.4 CVT, 2.4 CVT 4WD, 2.4, 2.4 AWD, 3.5 4WD, 3.5, 2.0 CRDi, 2.0 CRDi 4WD, 2.2 CRDi, 2.2 CRDi 4WD 11/09 – 12/15 110 – 207 kW	46-279019	Conditions see certificates; →09/12; Lifting ca. [mm] 25 mm FA: Axle load [kg] to 1350 kg RA: Axle load [kg] to 1450 kg
KIA SORENTO III (UM)			
B4	2.0 GDI, 2.0 GDI 4WD, 2.4, 2.4 4WD, 2.4 GDI, 2.4 GDI 4WD, 3.3, 3.3 4WD, 3.5 D-CVT, 2.0 CRDi 4WD, 2.0 CRDi, 2.0 CRDi 4WD, 2.2 CRDi 4WD, 2.2 CRDi, 2.2 CRDi 4WD 01/15 – 126 – 213 kW	22-261434 22-261458	  19-261447 with standard chassis
B6 Sport	2.0 GDI, 2.0 GDI 4WD, 2.4, 2.4 4WD, 2.4 GDI, 2.4 GDI 4WD, 3.3, 3.3 4WD, 3.5 D-CVT, 2.0 CRDi 4WD, 2.0 CRDi, 2.0 CRDi 4WD, 2.2 CRDi 4WD, 2.2 CRDi, 2.2 CRDi 4WD 01/15 – 126 – 213 kW	35-254973  35-254980 	24-254991  with standard chassis RA: without leveling control
B12 PK	2.0 GDI, 2.0 GDI 4WD, 2.4, 2.4 4WD, 2.4 GDI, 2.4 GDI 4WD, 3.3, 3.3 4WD, 2.0 CRDi 4WD, 2.0 CRDi, 2.0 CRDi 4WD, 2.2 CRDi 4WD, 2.2 CRDi, 2.2 CRDi 4WD 01/15 – 126 – 213 kW	46-275882	Conditions see certificates FA: Axle load [kg] to 1350 kg; Lowering ca. [mm]: 30 mm RA: Axle load [kg] to 1450 kg; Lowering ca. [mm]: 10-20 mm
B12 LK	2.0 GDI, 2.0 GDI 4WD, 2.4, 2.4 4WD, 2.4 GDI, 2.4 GDI 4WD, 3.3, 3.3 4WD, 2.0 CRDi 4WD, 2.0 CRDi, 2.0 CRDi 4WD, 2.2 CRDi 4WD, 2.2 CRDi, 2.2 CRDi 4WD 01/15 – 126 – 213 kW	46-275899	Conditions see certificates FA: Axle load [kg] to 1350 kg; Lifting ca. [mm] 25 mm RA: Axle load [kg] to 1450 kg; Lifting ca. [mm] 35 mm
KIA SOUL (AM)			
B4	1.6 CVT, 1.6, 1.6 GDI, 2.0, 1.6 CRDi 115, 1.6 CRDi 128 02/09 – 12/14 77 – 122 kW		19-267494  with standard chassis
KIA SOUL II (PS)			
B4	1.6 LPG, 1.6 CVT, 1.6 GDI, 1.6 TGD, 2.0 CVT, 2.0 GDI, 1.6 CRDi 128, 1.6 CRDi 136 02/14 – 87 – 150 kW	22-268501 22-268518	  19-268521 with standard chassis
B6 Sport	1.6 LPG, 1.6 CVT, 1.6 GDI, 1.6 TGD, 2.0 CVT, 2.0 GDI, 1.6 CRDi 128, 1.6 CRDi 136 02/14 – 87 – 150 kW	22-268532 22-268549	  19-268552 with standard chassis
KIA SPORTAGE SUV (K00)			
B1	2.0 i 4WD, 2.0, 2.0 4WD, 2.0 i 16V, 2.0 i 16V 4WD, 2.0 TD 4WD 04/94 – 08/04 61 – 104 kW	12-249039	
B3	2.0 i 4WD, 2.0, 2.0 4WD, 2.0 i 16V, 2.0 i 16V 4WD, 2.0 TD 4WD 04/94 – 08/04 61 – 104 kW	36-233274	38-233265 with standard chassis
B4	2.0 i 4WD, 2.0 i 16V 4WD, 2.0 4WD, 2.0 TD 4WD, 2.2 D 4WD 04/94 – 08/04 52 – 104 kW	22-218858 22-218865	  19-214634  with standard chassis; →12/98
B4	2.0 i 4WD, 2.0 4WD, 2.0 i 16V 4WD, 2.0 TD 4WD, 2.2 D 4WD 04/94 – 08/04 52 – 97 kW	22-216540  22-216557 	19-214634  with standard chassis; 01/99→
KIA SPORTAGE (JE_, KM_)			
B1	2.0 i 16V, 2.0 16V 4WD, 2.7 V6 4WD, 2.0 CRDi, 2.0 CRDi 4WD 09/04 – 05/10 83 – 135 kW	12-238101	
B3	2.0 16V 4WD, 2.7 V6 4WD, 2.0 CRDi 4WD 09/04 – 83 – 129 kW	36-266005	with standard chassis; not for 6 speed manual transmission
B3	2.0 16V 4WD, 2.7 V6 4WD, 2.0 CRDi 4WD 09/04 – 83 – 129 kW	36-264261	with standard chassis; Manual Transmission, 6-speed
B4	2.0 i 16V, 2.0 16V 4WD, 2.0, 2.7 V6 4WD, 2.7, 2.0 CRDi, 2.0 CRDi 4WD 09/04 – 12/10 83 – 135 kW	22-167316 22-167323 11-270713	   22-167477  22-167484  with standard chassis
KIA SPORTAGE (SL)			
B3	1.6 GDI 02/11 – 99 kW		36-259571 with standard chassis; →09/12
B3	1.6 GDI 02/11 – 99 kW	37-287016	36-259595 with standard chassis; 10/12→ RA: 01/14→
B3	1.6 GDI, 2.0 CVT, 2.0 GDI 07/10 – 12/15 99 – 122 kW		36-283934 02/14→; with standard chassis
B3	2.0 CVT, 2.0 06/10 – 12/13 110 – 191 kW	37-259914	36-259595 with standard chassis; 10/12→ RA: →01/14





			
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KIA



KIA SPORTAGE (SL)

B3	2.0 CVVT AWD, 2.0 AWD 06/10 – 12/13	110 – 191 kW		36-268320	with standard chassis; →09/12
B3	2.0 CVVT AWD, 2.0 AWD 06/10 – 12/13	110 – 191 kW	37-297732	36-283927	with standard chassis; 10/12–01/14
B3	2.0 CVVT 07/10 –	120 – 122 kW	37-259938	36-259571	with standard chassis; →09/12
B3	2.0 GDI AWD 02/14 –	122 kW	37-297732	36-283941	with standard chassis
B3	1.7 CRDi 12/10 –	85 kW		36-259571	with standard chassis; →09/12
B3	1.7 CRDi 12/10 –	85 kW	37-297732	36-259595	with standard chassis; 10/12–01/14
B3	1.7 CRDi 12/10 –	85 kW	37-297732	36-283934	with standard chassis; 02/14→
B3	2.0 CRDi 07/10 –	100 kW	37-259921	36-259595	with standard chassis; 10/12–01/14
B3	2.0 CRDi 07/10 –	100 kW	37-259945	36-259571	with standard chassis; →09/12
B3	2.0 CRDi 07/10 –	100 kW	37-268077	36-283934	with standard chassis; 02/14→
B3	2.0 CRDi AWD 07/10 –	100 – 135 kW		36-283927	with standard chassis; 10/12–01/14
B3	2.0 CRDi AWD 07/10 –	100 – 135 kW	37-268077	36-268313	with standard chassis; →09/12
B3	2.0 CRDi AWD 07/10 –	100 – 135 kW	37-268077	36-283941	with standard chassis; 02/14→

KIA SPORTAGE (QL, QLE)


B4	1.6 GDI, 1.6 T-GDI, 1.6 T-GDI AWD, 2.0 T-GDI, 2.0 T-GDI AWD, 2.0, 2.0 AWD, 2.0 CRDi AWD, 2.4 GDI, 2.4 GDI AWD, 1.7 CRDi, 2.0 CRDi 09/15 –	85 – 179 kW	22-265289 22-267948	 	19-265292	with standard chassis RA: without leveling control
B6 Sport	1.6 GDI, 1.6 T-GDI, 1.6 T-GDI AWD, 2.0 T-GDI, 2.0 T-GDI AWD, 2.0, 2.0 AWD, 2.0 CRDi AWD, 2.4 GDI, 2.4 GDI AWD, 1.7 CRDi, 2.0 CRDi 09/15 –	85 – 179 kW	35-264699 35-264705	 	24-263566	with standard chassis RA: without leveling control
B12 PK	1.6 GDI, 1.6 T-GDI, 1.6 T-GDI AWD, 1.7 CRDi 09/15 –	85 – 130 kW		46-275936		Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1280 kg RA: Axle load [kg] to 1150 kg
B12 LK	1.6 GDI, 1.6 T-GDI, 1.6 T-GDI AWD, 1.7 CRDi 09/15 –	85 – 130 kW		46-275950		Conditions see certificates; Lifting ca. [mm] 25 mm FA: Axle load [kg] to 1280 kg RA: Axle load [kg] to 1150 kg

KIA VENGA (YN)

B3	1.4 CVT, 1.6 CVT 02/10 –	66 – 92 kW	37-256692			with standard chassis; 05/12→ FA: Coil spring with constant wire diameter
B3	1.4 CRDi 75, 1.4 CRDi 90, 1.6 CRDi 115, 1.6 CRDi 128 02/10 –	55 – 94 kW	37-256708			with standard chassis; 05/11→ FA: Coil spring with constant wire diameter
B4	1.4 CVT, 1.4 CRDi 75, 1.6 CVT, 1.4 CRDi 90, 1.6 CRDi 115, 1.6 CRDi 128 02/10 –	55 – 94 kW	22-235114 22-235121	 	19-235134	with standard chassis


KIA (DYK)






































KIA (DYK) FORTE

B4	1.6, 2.0 06/09 – 11/17	90 – 115 kW	22-196408			
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KTM

KTM X-Bow Convertible

MS MDS	2.0, 2.0 R, 2.0 GT 07/08 –	177 – 220 kW	26-249377		26-249384	Threaded Suspension (height adjustable); Mechanically adjustable shock strength; without roadworthy certificate; Type: Race track only
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LADA				
LADA 110 (2110)				
B1	1.5, 1.5 16V 01/95 – 12/05	52 – 70 kW	12-248506	→12/07
B6 Sport	1.5, 1.5 16V, 1.6, 1.6 16V, 2.0 i, Wankel 01/95 – 12/12	52 – 110 kW	34-101803	24-101813  with standard chassis
LADA 111 (2111)				
B1	1.5, 1.5 16V, 1.6 01/95 – 02/09	52 – 70 kW	12-248506	→12/09
B6 Sport	1.5, 1.5 16V, 1.6 01/95 – 02/09	52 – 70 kW	34-101803	24-101813  with standard chassis
LADA 112 (2112)				
B1	1.5, 1.5 16V 01/95 – 12/05	56 – 70 kW	12-248506	→12/08
B6 Sport	1.5, 1.5 16V, 1.6 01/95 – 12/11	56 – 70 kW	34-101803	24-101813  with standard chassis
LADA 1200-1500 Estate				
B6 Sport	1200, 1300, 1500 09/73 – 06/85	44 – 55 kW	24-004435 	24-004534  with standard chassis FA: Length 2 [mm]: 358,5 mm; Length 1 [mm]: 291,5 mm; Parameter: 230/50 RA: Length 2 [mm]: 495,5 mm; Length 1 [mm]: 314 mm; Parameter: 109/31
B6 Sport	1200, 1300, 1500 09/73 – 06/85	44 – 55 kW	24-004473 	24-004572  Type: Rallye; with standard chassis FA: Length 2 [mm]: 306 mm; Length 1 [mm]: 220 mm; Parameter: 209/52 RA: Length 2 [mm]: 496 mm; Length 1 [mm]: 319 mm; Parameter: 246/65
LADA 1200-1600				
B6 Sport	1200 L/S, 1300, 1.5, 1500 N/S, 1500, 1600, 1600 N/L, 1.3 2106 01/70 – 12/05	44 – 58 kW	24-004435 	24-004534  with standard chassis FA: Length 2 [mm]: 358,5 mm; Length 1 [mm]: 291,5 mm; Parameter: 230/50 RA: Length 2 [mm]: 495,5 mm; Length 1 [mm]: 314 mm; Parameter: 109/31
B6 Sport	1200 L/S, 1300, 1.5, 1500 N/S, 1500, 1600, 1600 N/L, 1.3 2106 01/70 – 12/05	44 – 58 kW	24-004473 	24-004572  Type: Rallye; with standard chassis FA: Length 2 [mm]: 306 mm; Length 1 [mm]: 220 mm; Parameter: 209/52 RA: Length 2 [mm]: 496 mm; Length 1 [mm]: 319 mm; Parameter: 246/65
LADA LARGUS Estate (KSO_, RSO_, KSA_)				
B1	1.6, 1.6 CNG 03/12 –	62 – 78 kW	12-244867	
B3	1.6, 1.6 CNG 03/12 –	62 – 78 kW	36-160433	36-160174 with standard chassis
B4	1.6 03/12 –	62 – 78 kW	22-122469  11-267874 	11-270850  19-143026  with standard chassis
B4	1.6, 1.6 CNG 03/12 –	69 – 77 kW	11-267874  22-122469 	19-143026  11-270850  with standard chassis
B8	1.6, 1.6 CNG 03/12 –	62 – 78 kW	22-140388 	19-140391  with sports suspension
LADA LARGUS Box (FSO_, FSA_)				
B1	1.6, 1.6 CNG 03/12 –	62 – 78 kW	12-244867	
B3	1.6, 1.6 CNG 03/12 –	62 – 78 kW	36-160433	36-160174 with standard chassis
B4	1.6 03/12 –	62 – 78 kW	22-122469  11-267874 	11-270850  19-143026  with standard chassis
B4	1.6 CNG, 1.6 03/12 –	69 – 77 kW	11-267874  22-122469 	19-143026  11-270850  with standard chassis
B8	1.6, 1.6 CNG 03/12 –	62 – 78 kW	22-140388 	19-140391  with sports suspension
LADA NIVA Closed Off-Road Vehicle (2121, 2131)				
B6 Sport	1.6, 1600, 1600 4x4, 1700 i, 1700 i 4x4, 1.8, 1900 Diesel 12/76 – 12/15	48 – 67 kW		24-004534  with standard chassis RA: Length 2 [mm]: 495,5 mm; Length 1 [mm]: 314 mm; Parameter: 109/31
B6 Sport	1.6, 1600, 1600 4x4, 1700 i, 1700 i 4x4, 1.8, 1900 Diesel 12/76 – 12/15	48 – 67 kW	24-004473 	24-004572  Type: Rallye; with standard chassis FA: Length 2 [mm]: 306 mm; Length 1 [mm]: 220 mm; Parameter: 209/52 RA: Length 2 [mm]: 496 mm; Length 1 [mm]: 319 mm; Parameter: 246/65



LADA

LADA NOVA (2105)

B6 Sport	1200 Junior/L, 1300 Spezial/L, 1300, 1500, 1500 S, 1500 Special, 1.6, 1600, 1700 i Classic 05/81 – 04/12 44 – 62 kW	24-004435 $\frac{1}{\circ}$	24-004534 $\frac{\circ}{\circ}$	with standard chassis FA: Length 2 [mm]: 358,5 mm; Length 1 [mm]: 291,5 mm; Parameter: 230/50 RA: Length 2 [mm]: 495,5 mm; Length 1 [mm]: 314 mm; Parameter: 109/31
B6 Sport	1200 Junior/L, 1300 Spezial/L, 1300, 1500, 1500 S, 1500 Special, 1.6, 1600, 1700 i Classic 05/81 – 04/12 44 – 62 kW	24-004473 $\frac{1}{\circ}$	24-004572 $\frac{\circ}{\circ}$	Type: Rallye; with standard chassis FA: Length 2 [mm]: 306 mm; Length 1 [mm]: 220 mm; Parameter: 209/52 RA: Length 2 [mm]: 496 mm; Length 1 [mm]: 319 mm; Parameter: 246/65

LADA NOVA Estate (2104)

B6 Sport	1200 Junior/L, 1300, 1500, 1.5 1500, 1.6, 1700 09/84 – 04/12 44 – 62 kW	24-004435 $\frac{1}{\circ}$	24-004534 $\frac{\circ}{\circ}$	with standard chassis FA: Length 2 [mm]: 358,5 mm; Length 1 [mm]: 291,5 mm; Parameter: 230/50 RA: Length 2 [mm]: 495,5 mm; Length 1 [mm]: 314 mm; Parameter: 109/31
B6 Sport	1200 Junior/L, 1300, 1500, 1.5 1500, 1.6, 1700 09/84 – 04/12 44 – 62 kW	24-004473 $\frac{1}{\circ}$	24-004572 $\frac{\circ}{\circ}$	Type: Rallye; without electronic suspension control FA: Length 2 [mm]: 306 mm; Length 1 [mm]: 220 mm; Parameter: 209/52 RA: Length 2 [mm]: 496 mm; Length 1 [mm]: 319 mm; Parameter: 246/65

LADA SAMARA (2108, 2109, 2113, 2114)

B1	1100, 1300, 1500 01/86 – 12/06 39 – 53 kW	12-248490		
B4	1100, 1300, 1500, 1.5, 1.6 01/86 – 12/13 39 – 60 kW	11-101291	PK	
B4	1100, 1300, 1500, 1.5, 1.6 01/86 – 12/13 39 – 60 kW	11-101291	PK	with standard chassis
B6 Sport	1100, 1300, 1500, 1.5, 1.6 01/86 – 12/13 39 – 60 kW	34-030684	24-015110 $\frac{1}{\circ}$	01/88 →; with standard chassis

LADA SAMARA Saloon (21099, 2115)

B1	1500 11/94 – 12/06 52 kW	12-248490		
B4	1100, 1300, 1500 05/89 – 12/06 39 – 53 kW	11-101291	PK	
B4	1100, 1300, 1500 05/89 – 12/06 39 – 53 kW	11-101291	PK	with standard chassis
B6 Sport	1100, 1300, 1500 05/89 – 12/06 39 – 53 kW	34-030684	24-015110 $\frac{1}{\circ}$	with standard chassis

LANCIA

LANCIA A 112

B6 Sport	0.9 Junior, 1.0 LX, 1.0 Abarth 03/78 – 12/86 29 – 51 kW	34-237229	34-000427	with standard chassis; Parameter: 110/46 FA: Length 2 [mm]: 488 mm; Length 1 [mm]: 385 mm RA: Length [mm]: 580 mm; Length 1 [mm]: 413 mm
MS	0.9 Junior, 1.0 LX, 1.0 Abarth 03/78 – 12/86 29 – 51 kW	34-237236	34-237243	Type: Rennen
MS	0.9 Junior, 1.0 LX, 1.0 Abarth 03/78 – 12/86 29 – 51 kW	34-237250	34-001554	Type: Rallye FA: Length 2 [mm]: 463 mm; Length 1 [mm]: 385 mm; Parameter: 210/62 RA: Length 2 [mm]: 580 mm; Length 1 [mm]: 413 mm; Parameter: 200/50

LANCIA BETA (828_)

B6 Sport	1400, 1600, 1800, 2000 08/73 – 07/82 66 – 85 kW		34-000939	with standard chassis RA: Quick Repair Service ; Used part return required
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LANCIA BETA Saloon (828_)
























B6 Sport	1300, 2000 04/76 – 07/82 61 – 88 kW		34-000939	with standard chassis RA: Quick Repair Service ; Used part return required
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




















LANCIA BETA H.PE. (828_)






B6 Sport	1600, 2000, 2000 i.e., 2000 Volumex 05/76 – 09/84 74 – 99 kW		34-000939	with standard chassis RA: Quick Repair Service ; Used part return required
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
LANCIA DEDRA (835_)

















B3	1.6 16V 01/96 – 07/99 76 kW	36-199891		with standard chassis; without air conditioning
B4	1.6 i.e., 1.6 LE Cat, 1.6 16V, 1.8 16V LE, 1.8 GT 16V, 1.8 i.e., 2.0 i.e., 1.9 TDS 04/89 – 07/99 55 – 96 kW	22-045942 11-270638	19-029252 $\frac{\circ}{\circ}$ PK	with standard chassis
B6 Sport	1.6 i.e., 1.8 i.e., 2.0 i.e., 2.0 i.e. Turbo, 2.0 HF Integrale, 2.0 Turbo, 1.9 TDS 04/89 – 07/99 55 – 130 kW		24-015714 $\frac{\circ}{\circ}$	→06/94; with standard chassis RA: firmer setting; Parameter: 313/92





















				
LANCIA				
LANCIA DEDRA (835_)				
B6 Sport	1.6 i.e., 1.6 LE Cat, 1.6 16V, 1.8 16V LE, 1.8 GT 16V, 1.8 i.e., 2.0 i.e., 2.0 16V, 2.0 i.e. Turbo, 1.9 TDS 04/89 – 07/99 55 – 119 kW		24-015714 	07/94 →; with standard chassis RA: firmer setting; Parameter: 313/92
B8	1.6 i.e., 1.8 i.e., 2.0 i.e., 2.0 i.e. Turbo, 2.0 HF Integrale, 2.0 Turbo, 1.9 TDS 04/89 – 07/99 55 – 130 kW	22-040398 	24-018005 	→06/94; with sports suspension
B8	1.6 i.e., 1.6 LE Cat, 1.6 16V, 1.8 16V LE, 1.8 GT 16V, 1.8 i.e., 2.0 i.e., 2.0 16V, 2.0 i.e. Turbo, 1.9 TDS 04/89 – 07/99 55 – 119 kW	22-040398 	24-018005 	07/94 →; with sports suspension
LANCIA DEDRA SW (835_)				
B3	1.6 16V 01/96 – 07/99 76 kW	36-199891		with standard chassis; without air conditioning
B4	1.6, 1.6 16V, 1.8 16V LE, 1.8 GT 16V, 1.8 i.e., 2.0 16V, 1.9 TDS 07/94 – 07/99 66 – 102 kW	22-045942 11-270638 		with standard chassis
B6 Sport	1.6, 1.6 16V, 1.8 16V LE, 1.8 GT 16V, 1.8 i.e., 2.0 16V, 2.0 Integrale, 1.9 TDS 07/94 – 07/99 66 – 102 kW		24-015714 	07/94 →; with standard chassis RA: firmer setting; Parameter: 313/92
B8	1.6, 1.6 16V, 1.8 16V LE, 1.8 GT 16V, 1.8 i.e., 2.0 16V, 2.0 Integrale, 1.9 TDS 07/94 – 07/99 66 – 102 kW	22-040398 	24-018005 	07/94 →; with sports suspension
LANCIA DELTA III (844_)				
B1	1.4, 1.4 Bifuel, 1.4 16V, 1.6 D Multijet, 1.9 D Multijet, 2.0 D Multijet 09/08 – 08/14 77 – 140 kW	12-298853		
B1	1.4, 1.6 D Multijet 08/08 – 08/14 85 – 110 kW	12-298853		→04/11
B1	1.8 01/09 – 08/14 147 kW	12-298853		04/09 →
B1	2.0 D Multijet 09/08 – 08/14 120 kW	12-298853		10/08–04/11
B4	1.4, 1.4 Bifuel, 1.4 16V, 1.8, 1.6 D Multijet, 1.9 D Multijet, 2.0 D Multijet 08/08 – 08/14 77 – 147 kW	22-226556 	19-238791 	with standard chassis FA: fixing hole pitches 58 mm
B6 Sport	1.4, 1.4 Bifuel, 1.4 16V, 1.8, 1.6 D Multijet, 2.0 D Multijet 08/08 – 08/14 77 – 147 kW	22-226563 	24-067911 	with standard chassis
B6 Sport	1.9 D Multijet 01/09 – 08/14 140 kW		24-067911 	
B8	1.4, 1.4 Bifuel, 1.4 16V, 1.8, 1.6 D Multijet, 2.0 D Multijet 08/08 – 08/14 77 – 147 kW	22-226570 	24-067928 	with sports suspension FA: fixing hole pitches 58 mm
B8	1.9 D Multijet 01/09 – 08/14 140 kW		24-067928 	
B14	1.4, 1.4 16V, 1.8, 1.6 D Multijet, 1.9 D Multijet 08/08 – 08/14 77 – 147 kW	47-158993		Conditions see certificates; fixing hole pitches 58 mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm RA: Lowering ca. [mm]: 25-40 mm
LANCIA FLAMINIA Berlina				
B6 Sport	2.5, 2.8 01/57 – 12/70 75 – 95 kW	24-641579	24-641586 	with standard chassis
LANCIA FLAMINIA Coupe				
B6 Sport	2.5, 2.8 01/59 – 12/67 88 – 103 kW	24-641579	24-641586 	with standard chassis
LANCIA FLAMINIA GT				
B6 Sport	2.5 01/59 – 12/63 88 – 103 kW	24-641579	24-641586 	with standard chassis
LANCIA MUSA (350_)				
B1	1.4 10/04 – 09/12 57 – 70 kW	12-228553		
B3	1.4 10/04 – 09/12 57 – 70 kW	36-201563	36-219506	with standard chassis





















					
LANCIA					
LANCIA MUSA (350_)					
B3	1.3 D Multijet 10/04 – 09/12	51 – 66 kW	36-201686	36-219506	with standard chassis
B4	1.4, 1.3 D Multijet, 1.6 D Multijet, 1.9 D Multijet 10/04 – 09/12	51 – 88 kW	11-267850 	19-158693 	with standard chassis
LANCIA PHEDRA (179_)					
B1	2.0, 3.0 V6, 2.0 JTD, 2.0 D Multijet, 2.2 JTD, 2.2 D Multijet (179.AXM1B, 179.AXP11, 179.BXM1B,...) 09/02 – 11/10	79 – 150 kW	12-298921  12-298938 		
B3	2.0, 2.0 JTD, 2.0 D Multijet, 2.2 JTD, 2.2 D Multijet (179.AXM1B, 179.AXP11, 179.BXM1B,...) 09/02 – 11/10	79 – 125 kW	36-217533	36-217571	with standard chassis RA: without panorama sunroof
B4	2.0, 3.0 V6, 2.0 JTD, 2.2 JTD 09/02 – 11/10	79 – 150 kW	22-128225  22-139122 	19-128238 	
LANCIA THEMA (LX_)					
B6 Sport	3.6, 3.0 D 09/11 – 10/14	140 – 210 kW	24-284462  24-284479 	24-216951 	without leveling control; with standard chassis
LANCIA THESIS (841_)					
B3	2.0 Turbo, 2.4, 3.0 V6, 3.2 V6, 2.4 JTD, 2.4 D Multijet 07/02 – 07/09	110 – 169 kW	36-201051	36-225378	with standard chassis
LANCIA VOYAGER MPV (404_)					
B4	3.6 V6, 2.8 CRD 09/11 – 12/14	120 – 208 kW		19-065212 	with standard chassis
LANCIA Y10 (156_)					
B3	1.0 Fire, 1.0 Fire Catalytic-Conv, 1.0, 1.1 i.e. Fire 03/85 – 09/95	32 – 41 kW	36-160624	36-160570	with standard chassis
B4	1.0 Fire, 1.0 Fire Catalytic-Conv, 1.0, 1.0 Turbo, 1.1 i.e. Fire 03/85 – 06/92	32 – 62 kW	11-101338 	19-019833 	
B4	1.1 i.e. Fire, 1.3 i.e. 11/87 – 12/95	37 – 56 kW	11-101338 	19-019833 	→12/92; with standard chassis
B4	1.1 i.e. Fire, 1.3 i.e. 11/87 – 12/95	37 – 56 kW	11-101338 		01/93→; with standard chassis
B4	1.1 Fire 01/95 – 12/95	40 kW	11-101338 		with standard chassis
LANCIA Y (840_)					
B1	1.1, 1.2, 1.2 16V, 1.4 12V 11/95 – 09/03	40 – 63 kW	12-244683		
B4	1.1, 1.2, 1.2 16V, 1.4 12V 11/95 – 09/03	40 – 63 kW		19-029238 	with standard chassis
B4	1.1, 1.2, 1.2 16V, 1.4 12V 11/95 – 09/03	40 – 63 kW		19-029245 	with sports suspension
B6 Sport	1.1, 1.2, 1.2 16V, 1.4 12V 11/95 – 09/03	40 – 63 kW		24-024662 	with standard chassis
LANCIA YPSILON (843_)					
B1	1.2, 1.4, 1.4 16V, 1.3 JTD, 1.3 D Multijet (843.AXF11, 843.AXF1A, 843.AXM11,...), 1.3 D Multijet 10/03 – 12/11	44 – 77 kW	12-244874		
B3	1.3 JTD, 1.3 D Multijet (843.AXF11, 843.AXF1A, 843.AXM11,...), 1.3 D Multijet 10/03 – 12/11	51 – 66 kW	36-200863		with standard chassis
B4	1.2, 1.4, 1.4 LPG, 1.4 16V, 1.3 JTD, 1.3 D Multijet (843.AXF11, 843.AXF1A, 843.AXM11,...), 1.3 D Multijet 10/03 – 12/11	44 – 77 kW	11-267850 	19-158884 	with standard chassis
LANCIA YPSILON (312_)					
B1	0.9 TwinAir, 1.2, 1.3 D Multijet 05/11 –	51 – 70 kW	12-244874		

				
LANCIA				
LANCIA YPSILON (312_)				
B4	0.9 TwinAir, 1.2, 1.2 Bi-fuel, 1.3 D Multijet 05/11 – 49 – 70 kW	22-266538 22-266545		19-263960 09/12→; with standard chassis
B4	0.9 TwinAir, 1.2, 1.2 Bi-fuel, 1.3 D Multijet 05/11 – 49 – 70 kW	22-263957 22-265364		19-263960 →08/12

LANCIA ZETA (22_)				
B1	2.0 16V, 2.0 Turbo, 2.0 JTD, 2.0 JTD 16V, 2.1 TD 05/95 – 10/03 80 – 108 kW	12-298921 12-298938		
B4	2.0 16V, 2.0 Turbo, 2.0 JTD, 2.1 TD 05/95 – 09/02 80 – 108 kW	22-046734		19-061054  with standard chassis

LAND ROVER				
LAND ROVER 90 (LDV)				
B4	2.3 4x4, 2.5 4x4, 3.5 4x4 01/84 – 08/90 52 – 85 kW	19-061177  19-061207 		19-061191  for vehicles without pneumatic suspension; with standard chassis
B4	2.3 4x4, 2.5 4x4, 3.5 4x4 01/84 – 08/90 52 – 85 kW	19-061207  19-216980 		19-217000  Type: Heavy Duty; with standard chassis
B6 RC	2.3 4x4, 2.5 4x4, 3.5 4x4 01/84 – 08/90 52 – 85 kW		49-275582	with electronic suspension control
B6 4600	2.3 4x4, 2.5 4x4, 3.5 4x4 01/84 – 08/90 52 – 85 kW	24-022354  24-002431 		24-002530  FA: Parameter: 2440/730 RA: Parameter: 2685/890
B6 4600	2.3 4x4, 2.5 4x4, 3.5 4x4 01/84 – 08/90 52 – 85 kW	24-188272  24-188296 		24-188302  FA: Parameter: 2800/820 RA: Parameter: 3060/985
BSK	2.3 4x4, 2.5 4x4, 3.5 4x4 01/84 – 08/90 52 – 85 kW		53-001931	for armoured vehicles; Gross Vehicle Weight [kg]: 4500; for special armoured vehicles with armour class: B6

LAND ROVER 110/127 (LDH)				
B4	2.5 4x4, 3.5 4x4, 2.3 D 4x4 09/83 – 09/90 46 – 98 kW	19-061177  19-061207 		19-061191  for vehicles without pneumatic suspension; with standard chassis
B4	2.5 4x4, 3.5 4x4, 2.3 D 4x4, 2.5 D 4x4, 2.5 TD 4x4 09/83 – 09/90 46 – 98 kW	19-061207  19-216980 		19-217000  Type: Heavy Duty; with standard chassis
B4	2.5 D 4x4, 2.5 TD 4x4 09/83 – 07/90 51 – 63 kW	19-061207  19-061177 		19-061191  for vehicles without pneumatic suspension; with standard chassis
B6 RC	2.5 4x4, 3.5 4x4, 2.3 D 4x4, 2.5 D 4x4, 2.5 TD 4x4 09/83 – 09/90 46 – 98 kW		49-275582	with electronic suspension control
B6 4600	2.5 4x4, 3.5 4x4, 2.3 D 4x4, 2.5 D 4x4, 2.5 TD 4x4 09/83 – 09/90 46 – 98 kW	24-022354  24-002431 		24-002530  FA: Parameter: 2440/730 RA: Parameter: 2685/890
B6 4600	2.5 4x4, 3.5 4x4, 2.3 D 4x4, 2.5 D 4x4, 2.5 TD 4x4 09/83 – 09/90 46 – 98 kW	24-188272  24-188296 		24-188302  FA: Parameter: 2800/820 RA: Parameter: 3060/985
BSK	2.5 4x4, 3.5 4x4, 2.3 D 4x4, 2.5 D 4x4, 2.5 TD 4x4 09/83 – 09/90 46 – 98 kW		53-001931	for armoured vehicles; Gross Vehicle Weight [kg]: 4500; for special armoured vehicles with armour class: B6

LAND ROVER DEFENDER Station Wagon (L316)				
B4	2.5 4x4, 3.5 4x4, 2.5 D 4x4 09/90 – 09/01 51 – 100 kW	19-061177  19-061207 		19-061191  →12/98; Twin-Tube; with standard chassis
B4	3.9 4x4, 2.5 TDI 4x4 08/90 – 09/00 83 – 134 kW	19-061207  19-061177 		19-061191  →12/98; Twin-Tube; with standard chassis
B4	4.0 4x4 09/96 – 12/97 140 kW	19-218717 		19-218724  with standard chassis
B6 RC	2.5 4x4, 3.5 4x4, 3.9 4x4, 3.9 V8 4x4, 4.0 4x4, 2.2 Td4 4x4, 2.4 Td4 4x4, 2.5 D 4x4, 2.5 TDI 4x4, 2.5 Td5 4x4 08/90 – 02/16 51 – 140 kW		49-275582	with electronic suspension control
B6 4600	2.5 4x4, 3.5 4x4, 3.9 4x4, 3.9 V8 4x4, 4.0 4x4, 2.2 Td4 4x4, 2.4 Td4 4x4, 2.5 D 4x4, 2.5 TDI 4x4, 2.5 Td5 4x4 08/90 – 02/16 51 – 140 kW	24-022354  24-002431 		24-002530  Monotube FA: Parameter: 2440/730 RA: Parameter: 2685/890
B6 4600	2.5 4x4, 3.5 4x4, 3.9 4x4, 3.9 V8 4x4, 4.0 4x4, 2.2 Td4 4x4, 2.4 Td4 4x4, 2.5 D 4x4, 2.5 TDI 4x4, 2.5 Td5 4x4 08/90 – 02/16 51 – 140 kW	24-188272  24-188296 		24-188302  FA: Parameter: 2800/820 RA: Parameter: 3060/985
B6 4600	3.9 V8 4x4, 2.5 Td5 4x4 06/98 – 02/16 90 – 136 kW	24-065405 		24-065290  from CH-No.: XA-→; 01/99→ FA: Parameter: 2475/710 RA: Parameter: 4195/1655



LAND ROVER

LAND ROVER DEFENDER Station Wagon (L316)

B6 4600	2.2 Td4 4x4, 2.4 Td4 4x4 10/06 – 02/16 90 – 110 kW	24-065405 †	24-065290 †	FA: Parameter: 2475/710 RA: Parameter: 4195/1655
BSK	2.5 4x4, 3.5 4x4, 3.9 4x4, 3.9 V8 4x4, 4.0 4x4, 2.2 Td4 4x4, 2.4 Td4 4x4, 2.5 D 4x4, 2.5 TDI 4x4, 2.5 Td5 4x4 08/90 – 02/16 51 – 140 kW	53-001931		for armoured vehicles; Gross Vehicle Weight [kg]: 4500; for special armoured vehicles with armour class: B6

LAND ROVER DEFENDER Cabrio (L316)

B4	3.5 4x4, 2.5 TDI 4x4 08/90 – 12/01 83 – 86 kW	19-061207 † 19-061177 †	19-061191 †	→12/98; with standard chassis
B4	3.5 4x4, 3.9 4x4, 2.5 D 4x4, 2.5 TDI 4x4, 2.5 Td5 4x4 08/90 – 02/16 51 – 134 kW	19-061207 † 19-216980 †	19-217000 †	Type: Heavy Duty; →12/98; with standard chassis
B4	3.9 4x4, 2.5 D 4x4, 2.5 Td5 4x4 09/90 – 02/16 51 – 134 kW	19-061177 † 19-061207 †	19-061191 †	→12/98; with standard chassis
B4	3.9 4x4, 2.2 Td4 4x4, 2.4 Td4 4x4, 2.5 D 4x4, 2.5 TDI 4x4, 2.5 Td5 4x4 08/90 – 02/16 51 – 134 kW	19-218717 †	19-218724 †	01/99→; with standard chassis
B4	3.9 4x4, 2.2 Td4 4x4, 2.4 Td4 4x4, 2.5 D 4x4, 2.5 TDI 4x4, 2.5 Td5 4x4 08/90 – 02/16 51 – 134 kW	19-218731 †		01/99→; Type: Heavy Duty; with standard chassis
B6 RC	3.5 4x4, 3.9 4x4, 2.2 Td4 4x4, 2.4 Td4 4x4, 2.5 D 4x4, 2.5 TDI 4x4, 2.5 Td5 4x4 08/90 – 02/16 51 – 134 kW	49-275582		with electronic suspension control
B6 4600	3.5 4x4, 3.9 4x4, 2.5 D 4x4, 2.5 TDI 4x4, 2.5 Td5 4x4 08/90 – 02/16 51 – 134 kW	24-022354 † 24-002431 †	24-002530 †	→12/98 FA: Parameter: 2440/730 RA: Parameter: 2685/890
B6 4600	3.5 4x4 09/90 – 08/93 86 kW	24-188272 † 24-188296 †	24-188302 †	FA: Parameter: 2800/820 RA: Parameter: 3060/985
B6 4600	3.9 4x4, 2.2 Td4 4x4, 2.4 Td4 4x4, 2.5 D 4x4, 2.5 TDI 4x4, 2.5 Td5 4x4 08/90 – 02/16 51 – 134 kW	24-065405 †	24-065290 †	01/99→ FA: Parameter: 2475/710 RA: Parameter: 4195/1655

LAND ROVER DEFENDER Pickup (L316)


































B4	2.8 4x4, 4.0 4x4, 2.2 Td4 4x4, 2.4 Td4 4x4, 2.5 Td5 4x4 04/98 – 02/16 90 – 140 kW	19-218717 †	19-218724 †	with standard chassis
B6 RC	2.8 4x4, 4.0 4x4, 2.2 Td4 4x4, 2.4 Td4 4x4, 2.5 Td5 4x4 04/98 – 02/16 90 – 140 kW	49-275582		with electronic suspension control
B6 4600	2.8 4x4, 4.0 4x4, 2.2 Td4 4x4, 2.4 Td4 4x4, 2.5 Td5 4x4 04/98 – 02/16 90 – 140 kW	24-022354 † 24-002431 †	24-002530 †	Monotube FA: Parameter: 2440/730 RA: Parameter: 2685/890
B6 4600	2.8 4x4, 4.0 4x4, 2.2 Td4 4x4, 2.4 Td4 4x4, 2.5 Td5 4x4 04/98 – 02/16 90 – 140 kW	24-188272 † 24-188296 †	24-188302 †	FA: Parameter: 2800/820 RA: Parameter: 3060/985
BSK	2.8 4x4, 4.0 4x4, 2.2 Td4 4x4, 2.4 Td4 4x4, 2.5 Td5 4x4 04/98 – 02/16 90 – 140 kW	53-001931		for armoured vehicles; Gross Vehicle Weight [kg]: 4500; for special armoured vehicles with armour class: B6














































LAND ROVER DEFENDER Platform/Chassis (L316)





















B4	2.2 Td4 4x4, 2.4 TD4 4x4 05/07 – 02/16 90 kW	19-218717 †	19-218724 †	with standard chassis
B6 RC	2.2 Td4 4x4, 2.4 TD4 4x4 05/07 – 02/16 90 kW	49-275582		with electronic suspension control
B6 4600	2.2 Td4 4x4, 2.4 TD4 4x4 05/07 – 02/16 90 kW	24-022354 † 24-002431 †	24-002530 †	Monotube FA: Parameter: 2440/730 RA: Parameter: 2685/890
BSK	2.2 Td4 4x4, 2.4 TD4 4x4 05/07 – 02/16 90 kW	53-001931		for armoured vehicles; Gross Vehicle Weight [kg]: 4500; for special armoured vehicles with armour class: B6

LAND ROVER DISCOVERY I (LJ)

B4	2.0 16 V 4x4, 3.5 4x4, 4.0 4x4, 2.5 D 4x4, 2.5 TDI 4x4 06/89 – 10/98 83 – 136 kW	19-061177 † 19-061207 †	19-061184 †	Twin-Tube; with standard chassis
B4	3.5 4x4 06/89 – 06/94 98 – 122 kW	19-061207 † 19-061177 †	19-061184 †	Twin-Tube; with standard chassis
B4	2.5 TDI 4x4 06/92 – 10/96 81 kW	19-061177 † 19-061207 †	19-061184 †	Twin-Tube; with standard chassis
B6 4600	2.0 16 V 4x4, 3.5 4x4, 4.0 4x4, 2.5 D 4x4, 2.5 TDI 4x4 06/89 – 10/98 83 – 136 kW	24-002455 † 24-002431 †	24-002530 †	Monotube FA: Parameter: 2440/730 RA: Parameter: 2685/890
B6 4600	2.0 16 V 4x4, 3.5 4x4, 4.0 4x4, 2.5 D 4x4, 2.5 TDI 4x4 06/89 – 10/98 83 – 136 kW	24-188272 † 24-188296 †	24-188302 †	FA: Parameter: 2800/820 RA: Parameter: 3060/985

			
LAND ROVER			
LAND ROVER DISCOVERY I (LJ)			
B6 4600	2.5 TDI 4x4 06/92 – 10/96 81 kW	24-002455  24-002431 	24-002530  Monotube FA: Parameter: 2440/730 RA: Parameter: 2685/890
B6 4600	2.5 TDI 4x4 06/92 – 10/96 81 kW	24-188272  24-188296 	24-188302  FA: Parameter: 2800/820 RA: Parameter: 3060/985
LAND ROVER DISCOVERY II (L318)			
B4	4.0 V8 4x4, 4.0 4x4, 2.5 Td5 4x4 11/98 – 06/04 100 – 140 kW	19-061177  19-061207 	19-061191  →12/98; Twin-Tube; for vehicles without pneumatic suspension; with standard chassis
B6 4600	4.0 V8 4x4, 4.0 4x4, 4.6 4x4, 2.5 Td5 4x4 11/98 – 06/04 100 – 168 kW	24-060462  24-105804 	24-060479  for vehicles without pneumatic suspension; 01/99→
LAND ROVER DISCOVERY III (L319)			
B1 AMC	4.0 4x4, 4.0 V6 4x4, 4.4 4x4, 2.7 TD 4x4 07/04 – 09/09 140 – 224 kW	10-309445 for pneumatic suspension vehicles; for OE number: LR012705; for OE number: LR023964; for OE number: LR032902; for OE number: LR038148; for OE number: LR044016; for OE number: LR044360; for OE number: LR045251; for OE number: LR045444; for OE number: LR061663; for OE number: LR061888; for OE number: LR072537; for OE number: LR072539; for OE number: LR078650	
B4	4.0 4x4, 4.0 V6 4x4, 4.4 4x4, 2.7 TD 4x4 07/04 – 09/09 140 – 224 kW	19-218625 	19-218632  for pneumatic suspension vehicles; only in connection with 11-247180; not for model ACE
B4 AMC	4.0 4x4, 4.0 V6 4x4, 4.4 4x4, 2.7 TD 4x4 07/04 – 09/09 140 – 224 kW	45-218644 	for pneumatic suspension vehicles; without electronic suspension control
B6 4600	4.0 4x4, 4.0 V6 4x4, 4.4 4x4, 2.7 TD 4x4 07/04 – 09/09 140 – 224 kW	24-136709 	24-136716  for pneumatic suspension vehicles; only in connection with 11-247180; not: ACE; without electronic suspension control
B6 AMC	4.0 4x4, 4.0 V6 4x4, 4.4 4x4, 2.7 TD 4x4 07/04 – 09/09 140 – 224 kW	44-218669 	for pneumatic suspension vehicles; without electronic suspension control
LAND ROVER DISCOVERY III VAN (L319)			
B1 AMC	2.7 TD 4x4 01/07 – 07/09 140 kW	10-309445 for pneumatic suspension vehicles; for OE number: LR012705; for OE number: LR023964; for OE number: LR032902; for OE number: LR038148; for OE number: LR044016; for OE number: LR044360; for OE number: LR045251; for OE number: LR045444; for OE number: LR061663; for OE number: LR061888; for OE number: LR072537; for OE number: LR072539; for OE number: LR078650	
B4	2.7 TD 4x4 01/07 – 07/09 140 kW	19-218625 	19-218632  for pneumatic suspension vehicles; only in connection with 11-247180; not for model ACE
B4 AMC	2.7 TD 4x4 01/07 – 07/09 140 kW	45-218644 	for pneumatic suspension vehicles; without electronic suspension control
B6 4600	2.7 TD 4x4 01/07 – 07/09 140 kW	24-136709 	24-136716  for pneumatic suspension vehicles; only in connection with 11-247180; not: ACE; without electronic suspension control
B6 AMC	2.7 TD 4x4 01/07 – 07/09 140 kW	44-218669 	for pneumatic suspension vehicles; without electronic suspension control
LAND ROVER DISCOVERY IV (L319)			
B1 AMC	3.0 4x4, 4.0 4x4, 5.0 4x4, 5.0 V8 4x4, 2.7 TD 4x4, 3.0 TD 4x4, 3.0 SDV6 4x4 09/09 – 140 – 280 kW	10-309445 for pneumatic suspension vehicles; for OE number: LR012705; for OE number: LR023964; for OE number: LR032902; for OE number: LR038148; for OE number: LR044016; for OE number: LR044360; for OE number: LR045251; for OE number: LR045444; for OE number: LR061663; for OE number: LR061888; for OE number: LR072537; for OE number: LR072539; for OE number: LR078650	
B4	3.0 4x4, 4.0 4x4, 5.0 4x4, 5.0 V8 4x4, 2.7 TD 4x4, 3.0 TD 4x4, 3.0 SDV6 4x4 09/09 – 140 – 280 kW	19-218625 	19-218632  for pneumatic suspension vehicles; only in connection with 11-247180; not for model ACE; without electronic suspension control
B4 AMC	3.0 4x4, 4.0 4x4, 5.0 4x4, 5.0 V8 4x4, 2.7 TD 4x4, 3.0 TD 4x4, 3.0 SDV6 4x4 09/09 – 140 – 280 kW	45-218644 	for pneumatic suspension vehicles; without electronic suspension control
B6 4600	3.0 4x4, 4.0 4x4, 5.0 4x4, 5.0 V8 4x4, 2.7 TD 4x4, 3.0 TD 4x4, 3.0 SDV6 4x4 09/09 – 140 – 280 kW	24-136709 	24-136716  for pneumatic suspension vehicles; only in connection with 11-247180; not: ACE; without electronic suspension control
B6 AMC	3.0 4x4, 4.0 4x4, 5.0 4x4, 5.0 V8 4x4, 2.7 TD 4x4, 3.0 TD 4x4, 3.0 SDV6 4x4 09/09 – 140 – 280 kW	44-218669 	for pneumatic suspension vehicles; without electronic suspension control

			
LAND ROVER			
LAND ROVER DISCOVERY IV VAN (L319)			
B1 AMC	3.0 TD 4x4 01/11 – 12/17 155 – 188 kW	10-309445	for pneumatic suspension vehicles; for OE number: LR012705; for OE number: LR023964; for OE number: LR032902; for OE number: LR038148; for OE number: LR044016; for OE number: LR044360; for OE number: LR045251; for OE number: LR045444; for OE number: LR061663; for OE number: LR061888; for OE number: LR072537; for OE number: LR072539; for OE number: LR078650
B4	3.0 TD 4x4 01/11 – 12/17 155 – 188 kW	19-218625 	19-218632  for pneumatic suspension vehicles; only in connection with 11-247180; not for model ACE; without electronic suspension control
B4 AMC	3.0 TD 4x4 01/11 – 12/17 155 – 188 kW	45-218644 	for pneumatic suspension vehicles; without electronic suspension control
B6 4600	3.0 TD 4x4 01/11 – 12/17 155 – 188 kW	24-136709 	24-136716  for pneumatic suspension vehicles; only in connection with 11-247180; not: ACE; without electronic suspension control
B6 AMC	3.0 TD 4x4 01/11 – 12/17 155 – 188 kW	44-218669 	for pneumatic suspension vehicles; without electronic suspension control
LAND ROVER DISCOVERY V (L462)			
B3 AMC	2.0 Si4 4x4, 3.0 SCV6 4x4, 2.0 Td4 4x4, 2.0 Sd4 4x4, 3.0 D 4x4, 3.0 Td6 4x4 09/16 – 132 – 250 kW		40-268446 with standard chassis
B4 AMC	2.0 Si4 4x4, 3.0 SCV6 4x4, 2.0 Td4 4x4, 2.0 Sd4 4x4, 3.0 D 4x4, 3.0 Td6 4x4 09/16 – 132 – 250 kW		40-268446 24-292580 for pneumatic suspension vehicles; with electronic suspension control
LAND ROVER DISCOVERY SPORT (L550)			
B4	2.0 4x4, 2.0 D, 2.0 D 4x4, 2.2 D 4x4, 2.0 D150 MHEV 4x4, 2.0 D180 MHEV 4x4, 2.0 D240 MHEV 4x4, 2.0 P200 MHEV 4x4, 2.0 P250 MHEV 4x4 09/14 – 110 – 213 kW	22-295651  22-295668 	19-295671 without electronic suspension control
B6 Sport	2.0 4x4, 2.0 D, 2.0 D 4x4, 2.2 D 4x4, 2.0 D150 MHEV 4x4, 2.0 D180 MHEV 4x4, 2.0 D240 MHEV 4x4, 2.0 P200 MHEV 4x4, 2.0 P250 MHEV 4x4 09/14 – 110 – 213 kW	35-293057  35-293071 	24-293068 without electronic suspension control
LAND ROVER FREELANDER (L314)			
B4	1.8 16V 4x4, 1.8 i 16V 4x4, 2.5 V6 4x4, 2.0 DI 4x4, 2.0 Td4 4x4 02/98 – 10/06 72 – 130 kW		11-272014  with standard chassis
LAND ROVER FREELANDER 2 (L359)			
B4	2.0 Si4 4x4, 3.2 4x4, 2.2 eD4, 2.2 TD4 4x4, 2.2 SD4 4x4 10/06 – 10/14 110 – 177 kW	22-246547  22-246554 	22-246561  22-246578  with standard chassis
B6 Sport	2.0 Si4 4x4, 3.2 4x4, 2.2 eD4, 2.2 TD4 4x4, 2.2 SD4 4x4 10/06 – 10/14 110 – 177 kW	22-288523  22-288530 	22-288547  22-288554  with standard chassis
LAND ROVER FREELANDER 2 VAN (L359)			
B4	2.2 TD4 4x4 10/06 – 10/14 118 kW	22-246547  22-246554 	22-246561  22-246578  with standard chassis
B6 Sport	2.2 TD4 4x4 10/06 – 10/14 118 kW	22-288523  22-288530 	22-288547  22-288554  with standard chassis
LAND ROVER RANGE ROVER I			
B4	3.5 Vogue 4x4, 3.5 4x4, 3.9 4x4, 3.9 Cat 4x4, 3.9 Vogue SEI 4x4, 4.2 4x4, 4.3 Vogue LSE 4x4, 2.4 TD 4x4, 2.5 TDi 4x4, 2.5 TD 4x4 10/69 – 12/95 83 – 149 kW	19-061177  19-061207 	19-061184  for vehicles without pneumatic suspension; Twin-Tube; with standard chassis
B4	3.5 4x4, 2.4 TD 4x4 07/70 – 12/90 78 – 97 kW	19-061207  19-061177 	19-061184  for vehicles without pneumatic suspension; Twin-Tube; with standard chassis
B6 Sport	3.5 Vogue 4x4, 3.5 4x4, 3.9 4x4, 3.9 Cat 4x4, 3.9 Vogue SEI 4x4, 4.2 4x4, 4.3 Vogue LSE 4x4, 2.4 TD 4x4, 2.5 TDi 4x4, 2.5 TD 4x4 10/69 – 12/95 78 – 149 kW	24-002455  24-002431 	24-002530  for vehicles without pneumatic suspension; Monotube FA: Parameter: 2440/730 RA: Parameter: 2685/890
B6 Sport	3.9 4x4, 3.9 Cat 4x4, 3.9 Vogue SEI 4x4, 4.2 4x4, 4.3 Vogue LSE 4x4, 2.4 TD 4x4, 2.5 TDi 4x4, 2.5 TD 4x4 04/86 – 12/95 83 – 149 kW	24-021531  24-021524 	24-021524  for pneumatic suspension vehicles; 09/92→
LAND ROVER RANGE ROVER II (P38A)			
B4	3.9 4x4, 4.6 4x4 07/94 – 03/02 140 – 168 kW	19-061177  19-061207 	19-061184  for vehicles without pneumatic suspension; with standard chassis FA: Twin-Tube

				
LAND ROVER				
LAND ROVER RANGE ROVER II (P38A)				
B4	4.0 4x4, 2.5 D 4x4 07/94 – 03/02 100 – 136 kW	19-061207 19-061177	 19-061184 	for vehicles without pneumatic suspension; with standard chassis FA: Twin-Tube
B6 4600	3.9 4x4, 4.0 4x4, 4.6 4x4, 2.5 D 4x4 07/94 – 03/02 100 – 168 kW	24-022149	 24-022156	for pneumatic suspension vehicles
LAND ROVER RANGE ROVER III (L322)				
B1 AMC	4.2 4x4 05/05 – 08/12 291 kW	10-309445		for pneumatic suspension vehicles; for OE number: LR012705; for OE number: LR023964; for OE number: LR032902; for OE number: LR038148; for OE number: LR044016; for OE number: LR044360; for OE number: LR045251; for OE number: LR045444; for OE number: LR061663; for OE number: LR061888; for OE number: LR072537; for OE number: LR072539; for OE number: LR078650
B4	4.2 4x4, 4.2 Supercharged 4x4, 4.4 4x4, 5.0 4x4, 3.0 D 4x4, 3.6 D 4x4, 4.4 D 4x4 03/02 – 08/12 130 – 375 kW		44-191177	without electronic suspension control; for pneumatic suspension vehicles; Type: Supercharged
B4 AMC	4.2 4x4, 4.2 Supercharged 4x4, 4.4 4x4, 5.0 4x4, 3.0 D 4x4, 3.6 D 4x4, 4.4 D 4x4 03/02 – 08/12 130 – 375 kW	45-240690 45-240706	 44-139872  44-139889 40-240732	with electronic suspension control; for pneumatic suspension vehicles
B4 AMC	4.2 4x4, 4.2 Supercharged 4x4, 4.4 4x4, 3.0 D 4x4 03/02 – 08/12 130 – 298 kW	45-260230 45-260254	 44-124748 40-240732	without electronic suspension control; for pneumatic suspension vehicles; →12/05
B4 AMC	4.2 4x4, 4.2 Supercharged 4x4, 4.4 4x4, 5.0 4x4, 3.0 D 4x4 03/02 – 08/12 130 – 375 kW	45-241727 45-260278 45-260292 45-241734	 44-124748 40-240732	without electronic suspension control; for pneumatic suspension vehicles; 01/06→
B4 AMC	4.4 4x4, 3.6 D 4x4, 4.4 D 4x4 05/05 – 08/12 200 – 230 kW	45-260278 45-241727 45-241734 45-260292	 44-124748 40-240732	without electronic suspension control; for pneumatic suspension vehicles; 01/06→
LAND ROVER RANGE ROVER IV (L405)				
B4 AMC	2.0 P400e Hybrid 4x4, 3.0 SCV6 4x4, 5.0 V8 4x4, 5.0 SCV8 4x4, 3.0 TDV6 4x4, 3.0 SDV6 4x4, 3.0 SDV6 Hybrid 4x4, 4.4 SDV8 4x4 08/12 – 155 – 416 kW		40-268446 26-256474	with electronic suspension control; for pneumatic suspension vehicles
LAND ROVER RANGE ROVER EVOQUE (L538)				
B4	2.0 4x4, 2.0 D, 2.0 D 4x4, 2.2 D, 2.2 D 4x4 06/11 – 110 – 213 kW	22-249777 22-249784	 22-249791  22-249807	with standard chassis; without electronic suspension control
B6 Sport	2.0 4x4, 2.0 D, 2.0 D 4x4, 2.2 D, 2.2 D 4x4 06/11 – 110 – 213 kW	35-276258 35-276265	 35-223641  35-223658	with standard chassis; without active stabiliser control; without electronic suspension control
B12 PK	2.0 4x4, 2.0 D, 2.0 D 4x4, 2.2 D, 2.2 D 4x4 06/11 – 110 – 213 kW	46-258335		Conditions see certificates; without active stabiliser control; without electronic suspension control FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1300 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1145 kg
B14	2.0 4x4, 2.0 D, 2.0 D 4x4, 2.2 D, 2.2 D 4x4 06/11 – 110 – 213 kW	47-228146		Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1370 kg RA: Axle load [kg] to 1190 kg
LAND ROVER RANGE ROVER EVOQUE Convertible (L538)				
B6 Sport	2.0 4x4, 2.0 D 4x4 11/15 – 110 – 177 kW	35-276258 35-276265	 35-223641  35-223658	with standard chassis; without active stabiliser control; without electronic suspension control
B14	2.0 4x4, 2.0 D 4x4 11/15 – 110 – 177 kW	47-276246		Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1370 kg RA: Axle load [kg] to 1190 kg
LAND ROVER RANGE ROVER SPORT (L320)				
B1 AMC	4.2 4x4, 4.4 4x4, 5.0 4x4, 2.7 D 4x4, 3.0 D 4x4, 3.6 D 4x4 02/05 – 03/13 140 – 375 kW	10-309445		for pneumatic suspension vehicles; for OE number: LR012705; for OE number: LR023964; for OE number: LR032902; for OE number: LR038148; for OE number: LR044016; for OE number: LR044360; for OE number: LR045251; for OE number: LR045444; for OE number: LR061663; for OE number: LR061888; for OE number: LR072537; for OE number: LR072539; for OE number: LR078650
B4	4.2 4x4, 4.4 4x4, 5.0 4x4, 2.7 D 4x4, 3.0 D 4x4, 3.6 D 4x4 02/05 – 03/13 140 – 375 kW	24-236577	 24-236584	without electronic suspension control; for pneumatic suspension vehicles; only in connection with 11-247180; not: ACE
B4 DTC	4.2 4x4, 4.4 4x4, 5.0 4x4, 2.7 D 4x4, 3.0 D 4x4, 3.6 D 4x4 02/05 – 03/13 140 – 375 kW	20-146078	 20-146085  20-146092	for pneumatic suspension vehicles; with electronic suspension control; only in connection with 11-247180



LAND ROVER

LAND ROVER RANGE ROVER SPORT (L320)

B4 AMC	4.2 4x4, 4.4 4x4, 5.0 4x4, 2.7 D 4x4, 3.0 D 4x4, 3.6 D 4x4 02/05 – 03/13 140 – 375 kW	44-236595 $\frac{1}{\circ}$		without electronic suspension control; for pneumatic suspension vehicles; not: ACE
B4 AMC	4.2 4x4, 4.4 4x4, 5.0 4x4, 2.7 D 4x4, 3.0 D 4x4, 3.6 D 4x4 02/05 – 03/13 140 – 375 kW	44-232726 $\frac{1}{\circ}$		for pneumatic suspension vehicles; with electronic suspension control
B6 4600	4.2 4x4, 4.4 4x4, 5.0 4x4, 2.7 D 4x4, 3.0 D 4x4, 3.6 D 4x4 02/05 – 03/13 140 – 375 kW	24-141352 $\frac{1}{\circ}$	24-141369 $\frac{1}{\circ}$	for pneumatic suspension vehicles; only in connection with 11-247180; not: ACE; without electronic suspension control
B6 AMC	4.2 4x4, 4.4 4x4, 5.0 4x4, 2.7 D 4x4, 3.0 D 4x4, 3.6 D 4x4 02/05 – 03/13 140 – 375 kW	44-236618 $\frac{1}{\circ}$		without electronic suspension control; for pneumatic suspension vehicles; not: ACE

LAND ROVER RANGE ROVER SPORT (L494)

B4 AMC	3.0 SCV6 4x4, 5.0 4x4, 5.0 SCV8 4x4, 2.0 SD4 4x4, 3.0 TDV6 4x4, 3.0 SDV6 4x4, 3.0 SDV6 Hybrid 4x4, 4.4 SDV8 4x4 04/13 – 155 – 405 kW		24-282185 $\frac{1}{\circ}$ 40-268446	without electronic suspension control; for pneumatic suspension vehicles
B4 AMC	3.0 SCV6 4x4, 5.0 4x4, 5.0 SCV8 4x4, 2.0 SD4 4x4, 3.0 TDV6 4x4, 3.0 SDV6 4x4, 3.0 SDV6 Hybrid 4x4, 4.4 SDV8 4x4 04/13 – 155 – 405 kW		40-268446 26-280974 $\frac{1}{\circ}$	with electronic suspension control; for pneumatic suspension vehicles

LANDWIND (JMC)

LANDWIND (JMC) XINSHIJIE

B4	2.8 TD All-wheel Drive 10/07 – 62 kW		19-028903 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	2.8 TD All-wheel Drive 10/07 – 62 kW	24-016766 $\frac{1}{\circ}$	24-016773 $\frac{\circ}{\circ}$	with standard chassis

LEXUS

LEXUS ES (VCV10_, VZV21_)

B6 Sport	250, 300 09/89 – 12/97 116 – 140 kW	24-018692 $\frac{1}{\circ}$	24-018708 $\frac{1}{H}$	with standard chassis
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LEXUS GS (JZS147_)

B6 Sport	300 01/93 – 08/97 156 – 164 kW	24-018692 $\frac{1}{\circ}$	24-018708 $\frac{1}{H}$	with standard chassis; without electronic suspension control; without sports suspension
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LEXUS GS (_S16_)

B4	300 08/97 – 12/04 161 – 168 kW	19-214221 $\frac{1}{\circ}$	19-214405 $\frac{1}{\circ}$	for vehicles without pneumatic suspension; with standard chassis
B6 Sport	300, 400, 430 08/97 – 12/04 161 – 224 kW	24-027434 $\frac{1}{\circ}$	24-027441 $\frac{1}{\circ}$	with standard chassis
B8	300, 400, 430 08/97 – 12/04 161 – 224 kW	24-028028 $\frac{1}{\circ}$	24-028035 $\frac{1}{\circ}$	with sports suspension

LEXUS GX (_J12_)

B8 8100	470, 470 4WD 11/01 – 11/09 175 – 199 kW		25-284584 $\frac{1}{\circ}$ 25-284591 $\frac{1}{\circ}$	 Lifting ca. [mm] 0-50 mm; without roadworthy certificate; 01/03–11/09
B8 8112	470, 470 4WD 11/01 – 11/09 175 – 199 kW	41-284827 $\frac{1}{\circ}$ 41-284834 $\frac{1}{\circ}$		 Lifting ca. [mm] 25-100 mm; without roadworthy certificate FA: without electronic suspension control

LEXUS IS I (_E1_)

B6 Sport	200, 300 04/99 – 07/05 114 – 161 kW	24-060486 $\frac{1}{\circ}$	24-060493 $\frac{1}{\circ}$	with standard chassis
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LEXUS IS SportCross (_E1_)

B6 Sport	200, 300 10/01 – 10/05 114 – 161 kW	24-060486 $\frac{1}{\circ}$	24-060493 $\frac{1}{\circ}$	with standard chassis
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LEXUS IS II (_E2_)

B6 Sport	250, 250 AWD, 300, 350, 350 AWD, IS F, 200d, 220d 08/05 – 03/13 110 – 311 kW	24-155311 $\frac{1}{\circ}$ 24-155328 $\frac{1}{\circ}$	 24-155335 $\frac{1}{\circ}$	with sports suspension
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

LEXUS				
LEXUS LS (_F1_)				
B1	400 09/89 – 12/95 180 – 187 kW	12-263301	12-263370	FA: →11/92
LEXUS LS (_F2_)				
B1	400 12/94 – 08/97 194 kW	12-263301		→07/97
B6 Sport	400 12/94 – 12/00 194 – 216 kW	24-027342 ⚙	24-027359 ⚙	with standard chassis
LEXUS LX (UZJ100)				
B6 4600	470 05/98 – 03/08 170 – 202 kW	24-027397 ⚙	24-027403 ⚙	without electronic suspension control
LEXUS LX (_J2_)				
B6 4600	570 11/07 – 270 – 282 kW	24-214018 ⚙	24-269049 ⚙	without electronic suspension control
LEXUS RX (MCU15)				
B1	300, 300 AWD 01/98 – 05/03 148 – 164 kW	12-255498 ⚙ 12-255481 ⚙		
B4	300, 300 AWD 01/98 – 05/03 148 kW	22-228062 ⚙ 22-228109 ⚙	22-228116 ⚙ 22-228123 ⚙	→02/03; Equipment Variant SXU10; with standard chassis

















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












LINCOLN				
LINCOLN CONTINENTAL TOWN CAR				
B6 Sport	4.6 01/88 – 12/93 104 kW	24-184731	24-184755	Type: Comfort; with standard chassis
B6 Sport	4.6 Signature, 4.6 01/93 – 12/02 142 – 209 kW	24-184731	24-184755	Type: Comfort; with standard chassis
LINCOLN NAVIGATOR (UN173)				
B6 4600	5.4 05/97 – 12/02 172 – 224 kW	24-185189	24-185196 ⚙	for vehicles without pneumatic suspension
B6 4600	5.4 4WD, 5.4 All-wheel Drive 05/97 – 12/02 172 – 224 kW	24-185219 ⚙	24-185226 ⚙	for vehicles without pneumatic suspension; with standard chassis
LINCOLN NAVIGATOR (U326)				
B6 4600	5.4, 5.4 AWD 10/06 – 11/17 224 – 231 kW	24-197717 ⚙	24-197724 ⚙	for vehicles without pneumatic suspension; with standard chassis
B8 5100 RHA	3.5, 3.5 AWD, 3.5 4WD, 5.4, 5.4 AWD 10/06 – 11/17 224 – 287 kW	24-285056 ⚙	24-285063 ⚙	without electronic suspension control; 01/14–12/15 FA: Lifting ca. [mm] 0-40 mm RA: Lifting ca. [mm] 0-35 mm
LINCOLN NAVIGATOR (U554)				
B8 5100 RHA	3.5, 3.5 4WD 11/17 – 335 kW	24-285056 ⚙	24-285063 ⚙	without electronic suspension control FA: Lifting ca. [mm] 0-40 mm RA: Lifting ca. [mm] 0-35 mm







LOTUS				
LOTUS ELISE				
MS MDS2W	1.8, 111 S 08/95 – 01/01 88 – 142 kW	26-253329 ⚙	26-253336 ⚙	without roadworthy certificate; Type: Track Day RA: only in connection with Bracket TopMount MK2
B16 PSS10	1.8, CUP 250, 1.8 VVTi Supercharged 05/02 – 12/09 99 – 181 kW	48-136723		Conditions see certificates; Type: Toyota Engine; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 0-10 mm; Axle load [kg] to 485 kg RA: Lowering ca. [mm]: 0-20 mm; Axle load [kg] to 760 kg
LOTUS ELISE 340 R				
B16 PSS10	1.8 03/00 – 02/01 132 kW	48-136723		Conditions see certificates; Type: Toyota Engine; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 0-10 mm; Axle load [kg] to 485 kg RA: Lowering ca. [mm]: 0-20 mm; Axle load [kg] to 760 kg





			
LOTUS			
LOTUS EXIGE (SCC_)			
B16 PSS10	1.8 16V, 1.8 Cup 240, 1.8 265 E 05/00 – 06/12 132 – 197 kW	48-136723	Conditions see certificates; Type: Toyota Engine; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 0-10 mm; Axle load [kg] to 485 kg RA: Lowering ca. [mm]: 0-20 mm; Axle load [kg] to 760 kg





LOTUS EXIGE			
MS MDSZW	3.5 350 S 06/12 – 257 kW	26-255750 	26-255767  Type: Motorsport Track-Day; without roadworthy certificate





MAZDA			
MAZDA 121 III (JASM, JBSM)			
B1	1.25, 1.3 03/96 – 04/03 37 – 55 kW	12-244744	→09/98
B3	1.25, 1.3, 1.8 D, 1.8 TD 03/96 – 04/03 37 – 55 kW		36-133437 36-227341 with standard chassis
B4	1.25, 1.3 03/96 – 04/03 37 – 55 kW	11-101468 22-045546	 19-029306   11-105886  →09/98; with standard chassis
B4	1.25, 1.3 03/96 – 04/03 37 – 55 kW	22-045546 11-101468	 19-104089   11-105886  10/98→; with standard chassis
B4	1.8 D 03/96 – 04/03 44 kW	22-045553 11-101468	 11-105886   19-029306  →09/98; with standard chassis
B4	1.8 D, 1.8 TD 03/96 – 04/03 44 – 55 kW	22-045553 11-101468	 19-104089   11-105886  10/98→; with standard chassis










MAZDA 2 (DY)			
B1	1.25, 1.4, 1.6, 1.5, 1.4 CD 02/03 – 06/07 50 – 83 kW	12-224340	
B3	1.2, 1.25, 1.3 L, 1.4, 1.6, 1.5, 1.4 CD 02/03 – 06/07 50 – 83 kW	36-216178	36-214938 with standard chassis
B4	1.25, 1.4, 1.6, 1.5, 1.4 CD 02/03 – 06/07 50 – 83 kW	22-111760 22-111777	 19-111780   11-115755  with standard chassis
B6 Sport	1.25, 1.4, 1.6, 1.5, 1.4 CD 02/03 – 06/07 50 – 83 kW	35-103547  35-103554 	 24-103565   24-103596  with standard chassis
B8	1.25, 1.4, 1.6, 1.5, 1.4 CD 02/03 – 06/07 50 – 83 kW	35-103578  35-103585 	 24-103596   24-103596  with sports suspension

MAZDA 2 (DE_, DH_)			
B1	1.3, 1.3 MZR, 1.5 MZR, 1.5 07/07 – 06/15 55 – 83 kW	12-254330	12-225347 RA: Steel Elastomer; without ball bearing
B1	1.4 MZR-CD, 1.6 MZ-CD 01/08 – 06/15 50 – 70 kW	12-225354	12-225347 Steel Elastomer; without ball bearing
B3	1.3, 1.3 MZR, 1.5 MZR, 1.5, 1.4 MZR-CD, 1.6 MZ-CD 07/07 – 06/15 50 – 83 kW	36-216215	36-216222 with standard chassis
B4	1.3, 1.3 MZR, 1.5 MZR, 1.5, 1.4 MZR-CD, 1.6 MZ-CD 07/07 – 06/15 50 – 83 kW	22-193339 22-188663 11-270508	 11-115755   24-188654   11-270508  with standard chassis
B14	1.3, 1.3 MZR, 1.5 MZR, 1.5, 1.4 MZR-CD, 1.6 MZ-CD 07/07 – 06/15 50 – 83 kW	47-167490	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 850 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 785 kg

MAZDA 2 Saloon (DE_)			
B1	1.5 i 05/10 – 06/15 76 kW		12-225347 RA: Steel Elastomer; without ball bearing
B4	1.5 i 05/10 – 06/15 76 kW	22-193339 22-188663	 24-188654   24-188663 

MAZDA 2 (DL, DJ)			
B4	1.3, 1.5, 1.5 SKYACTIV-G, 1.5 D 08/14 – 02/18 55 – 85 kW	22-261373 22-261380	 19-261393   19-261393  with standard chassis



MAZDA 2 Saloon (DL)			
B4	1.5 01/15 – 79 – 85 kW	22-261373 22-261380	 19-261393   19-261393  with standard chassis

			
MAZDA			
MAZDA 323 II Hatchback (BD)			
B3	1.1, 1.3, 1.5, 1.6 06/80 – 10/89 40 – 65 kW	36-161096	with standard chassis
MAZDA 323 II (BD)			
B3	1.1, 1.3, 1.5, 1.6 GLX 10/80 – 10/89 40 – 65 kW	36-161096	with standard chassis
MAZDA 323 III Hatchback (BF)			
B4	1.1, 1.3, 1.3 i, 1.4, 1.5, 1.5 i, 1.5 i Turbo, 1.6, 1.6 GT, 1.6 GT Turbo, 1.7 D 08/85 – 08/93 40 – 103 kW		11-270355  with standard chassis
MAZDA 323 III (BF)			
B4	1.1, 1.3, 1.4, 1.5, 1.5 i, 1.5 i Turbo, 1.6, 1.6 GLX, 1.6 GT, 1.6 GT Turbo, 1.7 D 08/85 – 11/91 40 – 103 kW		11-270355  with standard chassis
MAZDA 323 III Station Wagon (BW)			
B3	1.5, 1.6, 1.7 D 05/86 – 10/95 40 – 63 kW	36-160884	with standard chassis
MAZDA 323 C IV (BG)			
B3	1.3, 1.3 16V, 1.6, 1.6 16V, 1.8 16V GT, 1.8, 1.8 16V, 1.8 Turbo, 1.7 D 06/89 – 09/00 41 – 122 kW	36-130634	with standard chassis
B4	1.3, 1.3 16V 09/89 – 07/94 49 – 54 kW	11-270355	 without off-road suspension
B4	1.8 16V 4WD 11/91 – 12/93 76 kW	11-270355	
MAZDA 323 F IV (BG)			
B3	1.6, 1.6 16V, 1.8 16V, 1.8 16V GT 04/87 – 10/94 61 – 103 kW	36-130634	with standard chassis
B4	1.6, 1.6 16V, 1.8 16V, 1.8 16V GT 04/87 – 10/94 61 – 103 kW	11-270355	 without off-road suspension
MAZDA 323 S IV (BG)			
B3	1.3, 1.3 16V, 1.6, 1.6 16V, 1.8 16V, 1.7 D 06/89 – 10/96 41 – 76 kW	36-130634	with standard chassis
MAZDA 323 P V (BA)			
B3	1.3 16V 10/96 – 09/98 54 kW	36-212705	36-200887 with standard chassis
B3	1.3 16V 10/96 – 09/98 54 kW	36-201631	with standard chassis; Reinforced Version
B3	1.5 16V 10/96 – 09/98 65 kW	36-212705	36-200887 with standard chassis; Manual Transmission
B3	1.5 16V 10/96 – 09/98 65 kW	36-201631	with standard chassis; Reinforced Version ; Manual Transmission
B3	1.5 16V 10/96 – 09/98 65 kW	36-201631	with standard chassis; Fully Automatic
B3	1.5 16V 10/96 – 09/98 65 kW	36-200979	with standard chassis; Reinforced Version ; Fully Automatic
B3	2.0 D 10/96 – 09/98 52 kW	36-200979	36-200887 with standard chassis
B4	1.3 16V, 1.5 16V, 2.0 D 10/96 – 09/98 52 – 65 kW		11-270355  with standard chassis
MAZDA 323 C V (BA)			
B3	1.3 16V 08/94 – 09/98 54 kW	36-212705	36-200887 with standard chassis
B3	1.3 16V 08/94 – 09/98 54 kW	36-201631	with standard chassis; Reinforced Version
B3	1.5 16V, 1.8 16V, 2.0 08/94 – 09/98 65 – 104 kW	36-212705	36-200887 with standard chassis; Manual Transmission
B3	1.5 16V, 1.8 16V, 2.0 08/94 – 09/98 65 – 104 kW	36-201631	with standard chassis; Reinforced Version ; Manual Transmission
















MAZDA

MAZDA 323 C V (BA)

B3	1.5 16V, 1.8 16V, 2.0 08/94 – 09/98	65 – 104 kW	36-201631		with standard chassis; Fully Automatic
B3	1.5 16V, 1.8 16V, 2.0 08/94 – 09/98	65 – 104 kW	36-200979		with standard chassis; Reinforced Version ; Fully Automatic
B4	1.3 16V, 1.5 16V, 1.8 16V 08/94 – 09/98	54 – 84 kW		11-270355	 without ABS; with standard chassis
B4	1.3 16V, 1.5 16V, 1.8 16V 08/94 – 09/98	54 – 84 kW		22-048974 11-270355	 with ABS; →to CH-No.: 151007; with standard chassis

MAZDA 323 F V (BA)

B3	1.5 16V, 1.8 16V, 2.0 24V 07/94 – 09/98	65 – 106 kW	36-212705	36-200887	with standard chassis; Manual Transmission		
B3	1.5 16V, 1.8 16V, 2.0 24V 07/94 – 09/98	65 – 106 kW	36-201631		with standard chassis; Reinforced Version ; Manual Transmission		
B3	1.5 16V, 1.8 16V, 2.0 24V 07/94 – 09/98	65 – 106 kW	36-201631		with standard chassis; Fully Automatic		
B3	1.5 16V, 1.8 16V, 2.0 24V 07/94 – 09/98	65 – 106 kW	36-200979		with standard chassis; Reinforced Version ; Fully Automatic		
B4	1.5 16V 07/94 – 09/98	65 kW		22-048974 11-270355	 with ABS; →to CH-No.: 151007; with standard chassis		
B4	2.0 24V 08/94 – 09/98	106 kW	22-047656 22-047663	 	22-049070 22-049087	 	without ABS; with standard chassis
B4	2.0 24V 08/94 – 09/98	106 kW	22-047670 22-047687	 	22-049094 22-049100	 	with ABS; →to CH-No.: 151007; with standard chassis
B4	2.0 24V 08/94 – 09/98	106 kW	22-047656 22-047663	 	22-049070 22-049087	 	with ABS; from CH-No.: 151008→; with standard chassis

MAZDA 323 S V (BA)

B3	1.3 16V 08/94 – 09/98	54 kW	36-212705	36-200887	with standard chassis
B3	1.3 16V 08/94 – 09/98	54 kW	36-201631		with standard chassis; Reinforced Version
B3	1.5 16V 08/94 – 09/98	65 kW	36-212705	36-200887	with standard chassis; Manual Transmission
B3	1.5 16V 08/94 – 09/98	65 kW	36-201631		with standard chassis; Reinforced Version ; Manual Transmission
B3	1.5 16V 08/94 – 09/98	65 kW	36-201631		with standard chassis; Fully Automatic
B3	1.5 16V 08/94 – 09/98	65 kW	36-200979		with standard chassis; Reinforced Version ; Fully Automatic
B3	1.8 16V, 1.6 TD 05/94 – 09/98	60 – 84 kW	36-201631		with standard chassis
B3	1.8 16V, 1.6 TD 05/94 – 09/98	60 – 84 kW	36-200979		with standard chassis; Reinforced Version
B3	2.0 D 10/96 – 09/98	52 kW	36-200979	36-200887	with standard chassis



MAZDA 323 F VI (BJ)












B3	1.4, 1.8 Astina, 1.9 16V, 2.0 09/98 – 05/04	53 – 98 kW	36-200900		with standard chassis; 11/00→
B3	1.6 01/01 – 05/04	70 – 72 kW	36-200900		with standard chassis; 11/00→; Manual Transmission
B3	2.0 D, 2.0 TD 09/98 – 05/04	52 – 66 kW	36-200900		with standard chassis; →10/00

MAZDA 323 S VI (BJ)

B3	1.3, 1.6, 2.0 09/98 – 05/04	53 – 127 kW	36-201464		with standard chassis; Manual Transmission
B3	1.3, 2.0 02/00 – 05/04	53 – 127 kW	36-200900		with standard chassis; Fully Automatic
B3	1.6 09/98 – 05/04	70 – 80 kW	36-201464		with standard chassis; Fully Automatic
B3	1.9 16V 09/98 – 05/04	84 kW	36-200900		with standard chassis; 11/00→






















M

				
MAZDA				
MAZDA 323 S VI (BJ)				
B3	2.0, 2.0 D, 2.0 TD, 2.0 DiTD 09/98 – 05/04 52 – 98 kW	36-200900		with standard chassis; →10/00
MAZDA 3 (BK)				
B1	1.3, 1.5, 1.6, 2.0 AWD, 2.0, 2.3 MZR, 2.3, 2.3 DiSi Turbo MPS, 2.3 MPS Turbo, 2.3 MPS, 1.6 MZ-CD, 1.6 DI Turbo, 2.0 MZR-CD 10/03 – 12/09 62 – 196 kW	12-238026		→11/08
B3	1.3, 1.5, 1.6, 2.0 AWD, 2.3 10/03 – 12/09 62 – 194 kW	36-214907	36-200894	with standard chassis
B3	2.0 10/03 – 12/09 110 kW		36-200894	with standard chassis
B3	1.6 MZ-CD, 1.6 DI Turbo 06/04 – 12/09 66 – 80 kW	36-214921	36-200894	with standard chassis
B4	1.3, 1.5, 1.6, 2.0 AWD, 2.0, 2.3 MZR, 2.3, 1.6 MZ-CD, 1.6 DI Turbo, 2.0 MZR-CD 10/03 – 12/09 62 – 194 kW	22-112811 22-112880	19-112893 11-115755	with standard chassis
B6 Sport	1.3, 1.5, 1.6, 2.0 AWD, 2.0, 2.3 MZR, 2.3, 1.6 MZ-CD, 1.6 DI Turbo, 2.0 MZR-CD 10/03 – 12/09 62 – 194 kW	35-110736 35-110743	24-215220	with standard chassis
B8	1.3, 1.5, 1.6, 2.0 AWD, 2.0, 2.3 MZR, 2.3, 1.6 MZ-CD, 1.6 DI Turbo, 2.0 MZR-CD 10/03 – 12/09 62 – 194 kW	35-110767 35-110774	24-215237	with sports suspension
B8	2.3 DiSi Turbo MPS, 2.3 MPS Turbo, 2.3 MPS 06/06 – 06/09 184 – 196 kW	35-110767 35-110774	24-215237	
B12 PK	1.3, 1.5, 1.6, 2.0 AWD, 2.0, 2.3 10/03 – 12/09 62 – 194 kW		46-190307	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 955 kg RA: Axle load [kg] to 915 kg
B12 PK	2.3 MZR, 2.3, 2.3 DiSi Turbo MPS, 2.3 MPS Turbo, 2.3 MPS 10/03 – 06/09 115 – 196 kW		46-190321	Conditions see certificates FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 915 kg
B12 PK	1.6 MZ-CD, 1.6 DI Turbo 06/04 – 12/09 66 – 80 kW		46-190314	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 955 kg RA: Axle load [kg] to 915 kg
B14	1.3, 1.5, 1.6, 2.0 AWD, 2.0, 2.3 MZR, 2.3, 1.6 MZ-CD, 1.6 DI Turbo, 2.0 MZR-CD 10/03 – 12/09 62 – 194 kW		47-121225	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1090 kg
B14	2.3 DiSi Turbo MPS, 2.3 MPS Turbo, 2.3 MPS 06/06 – 06/09 184 – 196 kW		47-121225	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-25 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1090 kg
B16 PSS9	1.3, 1.5, 1.6, 2.0 AWD, 2.0, 2.3 MZR, 2.3, 1.6 MZ-CD, 1.6 DI Turbo, 2.0 MZR-CD 10/03 – 12/09 62 – 194 kW		48-121262	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1090 kg
B16 PSS9	2.3 DiSi Turbo MPS, 2.3 MPS Turbo, 2.3 MPS 06/06 – 06/09 184 – 196 kW		48-121262	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-25 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1090 kg
MAZDA 3 Saloon (BK)				
B1	1.6, 2.0, 2.3, 1.6 DI Turbo, 2.0 MZR-CD 10/03 – 12/09 77 – 126 kW	12-238026		→11/08
B3	1.6 02/04 – 06/09 77 kW	36-214907	36-214914	with standard chassis; Manual Transmission
B3	1.6 02/04 – 06/09 77 kW		36-214914	with standard chassis; Fully Automatic
B3	2.0, 2.3, 2.0 MZR-CD 10/03 – 12/09 104 – 126 kW		36-214914	with standard chassis
B3	1.6 DI Turbo 06/04 – 06/09 80 kW	36-214921	36-214914	with standard chassis
B4	1.6, 2.0, 2.3, 1.6 DI Turbo, 2.0 MZR-CD 10/03 – 12/09 77 – 126 kW	22-112811 22-112880	19-112893 11-115755	with standard chassis
B6 Sport	1.6, 2.0, 2.3, 1.6 DI Turbo, 2.0 MZR-CD 10/03 – 12/09 77 – 126 kW	35-110736 35-110743	24-215220	with standard chassis
B6 Sport	2.3 MPS 01/04 – 06/09 191 kW	35-110767 35-110774	24-215237	with standard chassis
B8	1.6, 2.0, 2.3, 1.6 DI Turbo, 2.0 MZR-CD 10/03 – 12/09 77 – 126 kW	35-110767 35-110774	24-215237	with sports suspension




				
MAZDA				
MAZDA 3 Saloon (BK)				
B12 PK	1.6, 2.0 10/03 – 12/09	77 – 110 kW	46-190307	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 955 kg RA: Axle load [kg] to 915 kg
B12 PK	2.3, 2.3 MPS 01/04 – 06/09	118 – 191 kW	46-190321	Conditions see certificates FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 915 kg
B12 PK	1.6 DI Turbo 06/04 – 06/09	80 kW	46-190314	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 955 kg RA: Axle load [kg] to 915 kg
B14	1.6, 2.0, 2.3, 1.6 DI Turbo, 2.0 MZR-CD 10/03 – 12/09	77 – 126 kW	47-121225	without roadworthy certificate; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 1090 kg
B14	2.3 MPS 01/04 – 06/09	191 kW	47-121225	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-25 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1090 kg
B16 PSS9	1.6, 2.0, 2.3, 1.6 DI Turbo, 2.0 MZR-CD 10/03 – 12/09	77 – 126 kW	48-121262	without roadworthy certificate; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 1090 kg
B16 PSS9	2.3 MPS 01/04 – 06/09	191 kW	48-121262	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-25 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1090 kg
MAZDA 3 (BL)				
B1	1.5, 1.6 MZR, 1.6 MZ-CD, 1.6 MZR CD, 2.0 MZR, 2.2 MZR CD, 2.3 MPS Turbo 12/08 – 09/14	77 – 196 kW	12-238026	
B3	1.6 MZR, 2.0 MZR 12/08 – 09/14	77 – 110 kW	36-214921	36-200894 with standard chassis
B3	1.6 MZ-CD, 1.6 MZR CD 12/08 – 05/13	80 – 85 kW	36-214921	36-200894 with standard chassis
B3	2.2 MZR CD 01/09 – 10/13	110 – 136 kW	36-252411	36-254392 with standard chassis RA: Coil spring with constant wire diameter
B4	1.5, 1.6 MZR, 1.6 MZ-CD, 1.6 MZR CD, 2.0 MZR, 2.0 DISI, 2.0 MZR DISI, 2.0, 2.2 MZR CD, 2.3 MPS Turbo, 2.5 12/08 – 09/14	77 – 196 kW	22-112811 22-112880	 19-119526  with standard chassis
B6 Sport	1.5, 1.6 MZR, 1.6 MZ-CD, 1.6 MZR CD, 2.0 MZR, 2.0 DISI, 2.0 MZR DISI, 2.0, 2.2 MZR CD, 2.3 MPS Turbo, 2.5 12/08 – 09/14	77 – 196 kW	35-110736  35-110743 	24-196529  with standard chassis
B8	1.5, 1.6 MZR, 1.6 MZ-CD, 1.6 MZR CD, 2.0 MZR, 2.0 DISI, 2.0 MZR DISI, 2.0, 2.2 MZR CD, 2.3 MPS Turbo, 2.5 12/08 – 09/14	77 – 196 kW	35-110767  35-110774 	24-196550  with sports suspension
B12 PK	1.5, 1.6 MZ-CD, 1.6 MZR CD, 2.0 MZR, 2.0 DISI, 2.0 MZR DISI, 2.0 12/08 – 09/14	80 – 116 kW	46-258359	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1005 kg RA: Axle load [kg] to 925 kg
B12 PK	1.5, 2.3 MPS Turbo 12/08 – 09/14	82 – 196 kW	46-258366	Conditions see certificates FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1075 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 925 kg
B12 PK	1.6 MZR 12/08 – 09/14	77 – 79 kW	46-258342	Conditions see certificates; Lowering ca. [mm]: 30 mm; Axle load [kg] to 925 kg
B12 PK	2.2 MZR CD, 2.5 01/09 – 09/14	110 – 136 kW	46-258373	Conditions see certificates FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1135 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 925 kg
B14	1.5, 1.6 MZR, 1.6 MZ-CD, 1.6 MZR CD, 2.0 MZR, 2.0 DISI, 2.0 MZR DISI, 2.0, 2.2 MZR CD 12/08 – 09/14	77 – 136 kW	47-121225	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1135 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 945 kg
B14	1.5, 2.3 MPS Turbo, 2.5 12/08 – 09/14	82 – 196 kW	47-121225	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-25 mm; Axle load [kg] to 1135 kg RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1090 kg
B16 PSS9	1.5, 1.6 MZR, 1.6 MZ-CD, 1.6 MZR CD, 2.0 MZR, 2.0 DISI, 2.0 MZR DISI, 2.0, 2.2 MZR CD 12/08 – 09/14	77 – 136 kW	48-121262	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 25-40 mm FA: Axle load [kg] to 1135 kg RA: Axle load [kg] to 1090 kg
B16 PSS9	1.5, 2.3 MPS Turbo, 2.5 12/08 – 09/14	82 – 196 kW	48-121262	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-25 mm; Axle load [kg] to 1135 kg RA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1090 kg
MAZDA 3 Saloon (BL)				
B1	1.6 MZR 12/08 – 09/14	77 kW	12-238026	














































M

			
MAZDA			
MAZDA 3 Saloon (BL)			
B1	2.0 MZR, 2.0 MZR DISI, 1.6 MZR CD, 2.2 MZR CD 12/08 – 09/14 80 – 136 kW	12-238026	
B3	1.6 MZR 12/08 – 09/14 77 kW	36-214921	36-200894 with standard chassis
B3	2.0 MZR 03/09 – 09/14 110 kW	36-214921	36-200894 with standard chassis
B3	1.6 MZR CD 12/08 – 05/13 80 – 85 kW	36-214921	36-200894 with standard chassis
B3	2.2 MZR CD 01/09 – 09/14 110 – 136 kW	36-252411	36-254392 with standard chassis RA: Coil spring with constant wire diameter
B4	1.6 MZR, 2.0 MZR, 2.0 MZR DISI, 2.5, 1.6 MZR CD, 2.2 MZR CD 12/08 – 09/14 77 – 136 kW	22-112811 22-112880	19-119526  with standard chassis
B6 Sport	1.6 MZR, 2.0 MZR, 2.0 MZR DISI, 2.5, 1.6 MZR CD, 2.2 MZR CD 12/08 – 09/14 77 – 136 kW	35-110736  35-110743 	24-196529  with standard chassis
B8	1.6 MZR, 2.0 MZR, 2.0 MZR DISI, 2.5, 1.6 MZR CD, 2.2 MZR CD 12/08 – 09/14 77 – 136 kW	35-110767  35-110774 	24-196550  with sports suspension
B12 PK	1.6 MZR 12/08 – 09/14 77 kW		46-258342 Lowering ca. [mm]: 30 mm; Axle load [kg] to 925 kg
B12 PK	2.2 MZR CD 01/09 – 09/14 110 – 136 kW		46-258373 Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1135 kg RA: Axle load [kg] to 925 kg
B14	1.6 MZR, 2.0 MZR, 2.0 MZR DISI, 2.5, 1.6 MZR CD, 2.2 MZR CD 12/08 – 09/14 77 – 136 kW		47-121225 Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1135 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1090 kg
B16 PSS9	1.6 MZR, 2.0 MZR, 2.0 MZR DISI, 2.5, 1.6 MZR CD, 2.2 MZR CD 12/08 – 09/14 77 – 136 kW		48-121262 Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 25-40 mm FA: Axle load [kg] to 1135 kg RA: Axle load [kg] to 1090 kg
MAZDA 3 (BM, BN)			
B4	1.5, 1.6, 2.0, 2.5, 1.5 D, 2.2 D 07/13 – 74 – 138 kW	22-240200  22-240217 	19-240220  with standard chassis
B6 Sport	1.5, 1.6, 2.0, 2.5, 1.5 D, 2.2 D 07/13 – 74 – 138 kW	35-240136  35-240143 	24-240154  with standard chassis
B8	1.5, 1.6, 2.0, 2.5, 1.5 D, 2.2 D 07/13 – 74 – 138 kW	35-240167  35-240174 	24-240185  with sports suspension
B14	1.5, 1.6, 2.0, 2.5, 1.5 D, 2.2 D 07/13 – 74 – 138 kW		47-242302 Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1135 kg RA: Axle load [kg] to 945 kg
MAZDA 3 Saloon (BM_, BN_)			
B4	1.5, 1.6, 2.0 Hybrid, 2.0, 2.5, 1.5 D, 2.2 D 09/13 – 73 – 138 kW	22-240200  22-240217 	19-240220  with standard chassis
B4	1.5, 1.6, 2.0 Hybrid, 2.0, 2.5, 1.5 D, 2.2 D 09/13 – 73 – 138 kW	22-240200  22-240217 	19-240220  with standard chassis; Type: i-STOP; Type: i-ELOOP
B6 Sport	1.5, 1.6, 2.0 Hybrid, 2.0, 2.5, 1.5 D, 2.2 D 09/13 – 73 – 138 kW	35-240136  35-240143 	24-240154  with standard chassis
B8	1.5, 1.6, 2.0 Hybrid, 2.0, 2.5, 1.5 D, 2.2 D 09/13 – 73 – 138 kW	35-240167  35-240174 	24-240185  with sports suspension
B14	1.5, 1.6, 2.0 Hybrid, 2.0, 2.5, 1.5 D, 2.2 D 09/13 – 73 – 138 kW		47-242302 Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1135 kg RA: Axle load [kg] to 945 kg
MAZDA 5 (CR19)			
B3	1.8, 2.0 02/05 – 05/10 85 – 107 kW	36-251216	36-246366 with standard chassis
B3	2.0 CD 02/05 – 05/10 81 – 105 kW		36-246335 with standard chassis
































							
MAZDA							
MAZDA 5 (CR19)							
B4	1.8, 2.0, 2.3, 2.0 CD 02/05 – 12/10	81 – 122 kW	22-112811 22-112880	 	11-115755 19-197302		with standard chassis; 06/05→
MAZDA 5 (CW)							
B3	2.0, 1.6 CD 06/10 –	85 – 111 kW	36-252428		36-246366		with standard chassis FA: Coil spring with constant wire diameter
B4	1.8 MZR, 2.0, 2.5, 1.6 CD 06/10 –	85 – 117 kW	22-112811 22-112880	 	19-197302		with standard chassis
MAZDA 626 I (CB)							
B6 Sport	1.6, 2.0 03/79 – 05/82	55 – 66 kW			24-003193		with standard chassis
B6 Sport	1.6, 2.0 03/79 – 05/82	55 – 66 kW			24-001540		with standard chassis RA: firmer setting
MAZDA 626 III Hatchback (GD)							
B4	2.0, 1.6, 2.2, 1.8, 2.0 12V, 2.0 16V, 2.2 12V, 2.2 Turbo, 2.0 D 06/87 – 05/92	44 – 109 kW	22-047588				without electronic suspension control; without four wheel steering
MAZDA 626 III (GD)							
B4	1.6, 1.8, 2.0, 2.0 12V, 2.0 16V, 2.2, 2.2 12V, 2.0 D 06/87 – 05/92	44 – 109 kW	22-047588				without electronic suspension control; without four wheel steering
MAZDA 626 III Station Wagon (GV)							
B3	1.8, 2.0 GLX, 2.0, 2.0 12V, 2.0 16V, 2.0 i 16V, 2.2 12V, 2.0 D, 2.0 D Complex 09/87 – 09/97	44 – 110 kW	36-159895				with standard chassis
B4	1.8, 2.0 GLX, 2.0, 2.0 12V, 2.0 16V, 2.0 i 16V, 2.2 12V, 2.0 D, 2.0 D Complex 09/87 – 09/97	44 – 110 kW	22-047588		22-049148		without electronic suspension control
MAZDA 626 III Coupe (GD)							
B4	1.8, 2.0 12V, 2.0, 2.0 16V, 2.2 12V 06/87 – 12/91	65 – 109 kW	22-047588				without electronic suspension control; without four wheel steering
MAZDA 626 IV Hatchback (GE)							
B3	2.5 24V 01/92 – 04/97	120 – 121 kW	36-159932				with standard chassis
MAZDA 626 IV (GE)							
B4	2.0 i 4WD 04/92 – 04/97	85 kW			22-049056 22-049063	 	without electronic suspension control; without four wheel steering; without leveling control
MAZDA 626 V Hatchback (GF)							
B1	2.0 DITD, 2.0 Turbo DI, 2.0 TD 04/98 – 10/02	66 – 81 kW	12-263622				with standard chassis
MAZDA 626 V (GF)							
B1	2.0 DI TD, 2.0 Turbo DI 04/98 – 10/02	66 – 74 kW	12-263622				with standard chassis
MAZDA 626 V Station Wagon (GW)							
B1	2.0, 2.0 H.P., 2.0 DITD, 2.0 Turbo DI, 2.0 TD 02/98 – 10/02	66 – 100 kW	12-263622				with standard chassis
MAZDA 6 Hatchback (GG)							
B1	1.8, 2.0, 2.3, 2.0 DI 08/02 – 12/08	88 – 122 kW	11-270928				03/05→
B3	2.0 08/02 – 08/07	104 kW	36-215119				with standard chassis; →02/04; Manual Transmission
B3	2.0 08/02 – 08/07	104 – 108 kW	36-214464 36-214457	 			with standard chassis; 03/04→; Manual Transmission
B3	2.0 DI 08/02 – 08/07	89 – 100 kW	36-223053				with standard chassis; →02/04
B3	2.0 DI 08/02 – 08/07	89 – 100 kW	36-223060				with standard chassis; Reinforced Version ; →02/04




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MAZDA 6 Hatchback (GG)				
B3	2.0 DI 08/02 – 08/07	89 – 105 kW	36-219209 36-219193	36-215102 with standard chassis
B4	1.8, 2.0, 2.3, 2.0 DI 08/02 – 08/07	88 – 122 kW	19-219097 19-219103	19-112862 →02/05; with standard chassis
B4	3.0 01/04 – 12/08	158 – 164 kW	22-248466 22-248473	19-227740 with standard chassis
B6 Sport	1.8, 2.0, 2.3, 2.0 DI 08/02 – 08/07	88 – 122 kW	24-102568 24-102575	24-102582 with standard chassis; →02/05
B6 Sport	3.0 01/04 – 12/08	158 – 164 kW	22-232090 22-232106	24-232111 with standard chassis
B8	1.8, 2.0, 2.3, 2.0 DI 08/02 – 08/07	88 – 122 kW	24-102599 24-102605	24-102612 with sports suspension; →02/05
B8	3.0 01/04 – 12/08	158 – 164 kW	22-232120 22-232137	24-232142 with sports suspension
B12 PK	1.8, 2.0, 2.3 08/02 – 08/07	88 – 122 kW	46-192646 Conditions see certificates; →02/05; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1040 kg RA: Axle load [kg] to 1010 kg	
B12 PK	2.0 DI 08/02 – 08/07	89 – 100 kW	46-192660 Conditions see certificates; →02/05; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1010 kg	
MAZDA 6 Saloon (GG)				
B1	1.8, 2.0, 2.3, 2.0 DI 06/02 – 08/07	88 – 122 kW	11-270928 PK	03/05→
B3	1.8 08/02 – 08/07	88 kW	36-214464 36-214457	with standard chassis; Thickness [mm]: 12,5 mm; Length [mm]: 365 mm; Outer diameter [mm] 112 mm RA: Coil spring with inconstant wire diameter
B3	2.0 06/02 – 08/07	104 kW	36-215119	with standard chassis; →02/04; Manual Transmission
B3	2.0 06/02 – 08/07	104 – 108 kW	36-214464 36-214457	with standard chassis; 03/04→; Manual Transmission; Thickness [mm]: 12,5 mm; Length [mm]: 365 mm; Outer diameter [mm] 112 mm
B3	2.0 06/02 – 08/07	104 kW		with standard chassis RA: Coil spring with inconstant wire diameter
B3	2.3 06/02 – 08/07	119 – 122 kW		with standard chassis; →02/04; Manual Transmission RA: Coil spring with inconstant wire diameter
B3	2.0 DI 06/02 – 08/07	89 – 100 kW	36-223053	with standard chassis; →02/04
B3	2.0 DI 06/02 – 08/07	89 – 100 kW	36-223060	with standard chassis; Reinforced Version ; →02/04
B3	2.0 DI 06/02 – 08/07	89 – 105 kW	36-219209 36-219193	with standard chassis
B4	1.8, 2.0, 2.3, 2.0 DI 06/02 – 08/07	88 – 122 kW	19-219097 19-219103	19-112862 →02/05; with standard chassis
B6 Sport	1.8, 2.0, 2.3, 2.0 DI 06/02 – 08/07	88 – 122 kW	24-102568 24-102575	24-102582 with standard chassis; →02/05
B8	1.8, 2.0, 2.3, 2.0 DI 06/02 – 08/07	88 – 122 kW	24-102599 24-102605	24-102612 with sports suspension; →02/05
B12 PK	1.8, 2.0, 2.3 06/02 – 08/07	88 – 122 kW	46-192646 Conditions see certificates; →02/05; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1040 kg RA: Axle load [kg] to 1010 kg	
B12 PK	2.0 DI 06/02 – 08/07	89 – 100 kW	46-192660 Conditions see certificates; →02/05; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1095 kg RA: Axle load [kg] to 1010 kg	
MAZDA 6 Station Wagon (GY)				
B1	1.8, 2.0, 2.0 DI 08/02 – 08/07	88 – 104 kW	11-270928 PK	03/05→
B3	1.8, 2.0 08/02 – 08/07	88 – 108 kW	36-214464 36-214457	with standard chassis
B3	2.0 DI 08/02 – 08/07	89 – 100 kW	36-223053	with standard chassis; →02/04
B3	2.0 DI 08/02 – 08/07	89 – 100 kW	36-223060	with standard chassis; Reinforced Version ; →02/04
B3	2.0 DI 08/02 – 08/07	89 – 100 kW	36-219209 36-219193	with standard chassis


			
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MAZDA 6 Station Wagon (GY)			
B4	1.8, 2.0, 2.3, 2.0 DI 01/02 – 02/08 88 – 122 kW	19-219097  19-219103 	19-112862  →02/05; with standard chassis
B6 Sport	1.8, 2.0, 2.3, 2.0 DI 01/02 – 02/08 88 – 122 kW	24-102568  24-102575 	24-102582  with standard chassis; →02/05
B8	1.8, 2.0, 2.3, 2.0 DI 01/02 – 02/08 88 – 122 kW	24-102599  24-102605 	24-102612  with sports suspension; →02/05
B12 PK	1.8, 2.0, 2.3 01/02 – 02/08 88 – 122 kW	46-192653	
B12 PK	2.0 DI 08/02 – 08/07 89 – 100 kW	46-192677	
MAZDA 6 Hatchback (GH)			
B3	1.8 MZR 08/07 – 07/13 88 kW	36-246243	with standard chassis
B3	2.0 MZR 08/07 – 07/13 108 – 114 kW	36-246236	with standard chassis
B4	1.8 MZR, 2.0 MZR, 2.5 MZR, 2.0 MZR-CD, 2.2 D, 2.2 MZR-CD 08/07 – 07/13 88 – 136 kW	22-248466  22-248473 	19-227740  with standard chassis
B6 Sport	1.8 MZR, 2.0 MZR, 2.5 MZR, 2.0 MZR-CD, 2.2 D, 2.2 MZR-CD 08/07 – 07/13 88 – 136 kW	22-232090  22-232106 	24-232111  with standard chassis
B8	1.8 MZR, 2.0 MZR, 2.5 MZR, 2.0 MZR-CD, 2.2 D, 2.2 MZR-CD 08/07 – 07/13 88 – 136 kW	22-232120  22-232137 	24-232142  with sports suspension
MAZDA 6 Saloon (GH)			
B3	1.8 MZR 08/07 – 07/13 88 kW	36-246243	with standard chassis
B3	2.0 MZR 08/07 – 12/12 108 kW	36-246243	with standard chassis; Manual Transmission
B3	2.0 MZR 08/07 – 12/12 108 kW	36-246236	with standard chassis; Fully Automatic
B3	2.0 MZR 08/07 – 12/12 108 kW		36-252435 with standard chassis RA: Coil spring with constant wire diameter
B3	2.0 MZR 01/10 – 12/12 114 kW	36-246236	36-252435 with standard chassis RA: Coil spring with constant wire diameter
B4	1.8 MZR, 2.0 MZR-CD, 2.0 MZR, 2.2 MZR-CD, 2.5 MZR, 2.2 D 08/07 – 07/13 88 – 136 kW	22-248466  22-248473 	19-227740  with standard chassis
B6 Sport	1.8 MZR, 2.0 MZR-CD, 2.0 MZR, 2.2 MZR-CD, 2.5 MZR, 2.2 D 08/07 – 07/13 88 – 136 kW	22-232090  22-232106 	24-232111  with standard chassis
B8	1.8 MZR, 2.0 MZR-CD, 2.0 MZR, 2.2 MZR-CD, 2.5 MZR, 2.2 D 08/07 – 07/13 88 – 136 kW	22-232120  22-232137 	24-232142  with sports suspension
MAZDA 6 Estate (GH)			
B3	1.8 MZR 02/08 – 07/13 88 kW	36-246243	with standard chassis
B3	2.0 MZR 12/07 – 07/13 108 – 114 kW	36-246236	with standard chassis
B4	1.8 MZR, 2.0 MZR, 2.5 MZR, 2.0 MZR-CD, 2.2 MZR-CD, 2.2 D 12/07 – 07/13 88 – 136 kW	22-248466  22-248473 	19-227740  with standard chassis
B6 Sport	1.8 MZR, 2.0 MZR, 2.5 MZR, 2.0 MZR-CD, 2.2 MZR-CD, 2.2 D 12/07 – 07/13 88 – 136 kW	22-232090  22-232106 	24-232111  with standard chassis
B8	2.0 MZR, 2.5 MZR, 2.0 MZR-CD, 2.2 MZR-CD, 2.2 D 12/07 – 07/13 92 – 136 kW	22-232120  22-232137 	24-232142  with sports suspension
MAZDA 6 Saloon (GJ, GL)			
B3	2.0 12/12 – 114 kW	36-246236	with standard chassis
B4	2.0, 2.5, 2.2 D 12/12 – 107 – 141 kW	22-243003  22-243010 	19-243023  with standard chassis; from CH-No.: 130513→ RA: Mounting points diameter [mm] 14 mm; Thread Size: M12
B4	2.0, 2.5, 2.2 D 12/12 – 107 – 141 kW	22-243003  22-243010 	19-266817  →to CH-No.: 130512; with standard chassis RA: Thread Size: M14; Mounting points diameter [mm] 20 mm



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MAZDA 6 Saloon (GJ, GL)					
B6 Sport	2.0, 2.5, 2.2 D 12/12 –	107 – 141 kW	22-243034 22-243041	  24-242707 	with standard chassis; from CH-No.: 130513→ RA: Mounting points diameter [mm] 14 mm; Thread Size: M12
B8	2.0, 2.5, 2.2 D 12/12 –	107 – 141 kW	22-243058 22-243065	  24-243742	with sports suspension; from CH-No.: 130513→ RA: Mounting points diameter [mm] 14 mm; Thread Size: M12
B12 PK	2.0, 2.5 12/12 –	107 – 141 kW	46-262677		Conditions see certificates; without electronic suspension control; from CH-No.: 130513→ FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1050 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1075 kg; Mounting points diameter [mm] 14 mm; Thread Size: M12
B12 PK	2.0, 2.5, 2.2 D 12/12 –	110 – 141 kW	46-262684		Conditions see certificates; without electronic suspension control; from CH-No.: 130513→ FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1160 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1075 kg; Mounting points diameter [mm] 12 mm
MAZDA 6 Estate (GJ, GL)					
B4	2.0, 2.5, 2.2 D 08/12 – 02/18	107 – 141 kW	22-243003 22-243010	  19-243023 	from CH-No.: 130513→; with standard chassis RA: Mounting points diameter [mm] 14 mm; Thread Size: M12
B4	2.0, 2.5, 2.2 D 08/12 – 02/18	107 – 141 kW	22-243003 22-243010	  19-266817 	→to CH-No.: 130512; with standard chassis RA: Mounting points diameter [mm] 20 mm; Thread Size: M14
B6 Sport	2.0, 2.5, 2.2 D 08/12 – 02/18	107 – 141 kW	22-243034 22-243041	  24-242707 	with standard chassis; from CH-No.: 130513→ RA: Mounting points diameter [mm] 14 mm; Thread Size: M12
B6 Sport	2.0, 2.5, 2.2 D 08/12 – 02/18	107 – 141 kW	22-243034 22-243041	 	with standard chassis; →to CH-No.: 130512; Mounting points diameter [mm] 20 mm; Thread Size: M14
B8	2.0, 2.5, 2.2 D 08/12 – 02/18	107 – 141 kW	22-243058 22-243065	  24-243742	with sports suspension; from CH-No.: 130513→ RA: Mounting points diameter [mm] 14 mm; Thread Size: M12
B8	2.0, 2.5, 2.2 D 08/12 – 02/18	107 – 141 kW	22-243058 22-243065	 	Mounting points diameter [mm] 20 mm; Thread Size: M14; with sports suspension; →to CH-No.: 130512
B12 PK	2.0, 2.5 12/12 –	107 – 141 kW	46-262691		Conditions see certificates; without electronic suspension control; from CH-No.: 130513→ FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1050 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1110 kg; Mounting points diameter [mm] 14 mm
B12 PK	2.5, 2.2 D 08/12 – 02/18	110 – 141 kW	46-262707		Conditions see certificates; without electronic suspension control; from CH-No.: 130513→ FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1160 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1110 kg; Mounting points diameter [mm] 14 mm; Thread Size: M12
MAZDA 929 I (LA)					
B6 Sport	2.0 05/79 – 07/86	66 kW		24-003193 	with standard chassis
B6 Sport	2.0 05/79 – 07/86	66 kW		24-001540 	with standard chassis RA: firmer setting
MAZDA B-SERIE (UF)					
B4	2.6 4WD, 2.6 12V 4WD, 2.6 i 4WD, 2.5 D 4WD 01/87 – 06/99	57 – 92 kW	19-238807 	19-132495 	
MAZDA B-SERIE (UN)					
B4	2.2 4WD, 2.2, 2.2 8V 4WD, 2.3, 2.5, 2.6 12V 4WD, 2.6 i, 3.0, 3.0 4WD, 3.0 Flex, 3.0 Flex 4WD, 4.0, 4.0 4WD, 2.5 D, 2.5 D 4WD, 2.5 TD 4WD, 2.9 D 11/98 – 11/06	57 – 154 kW	19-238807 	19-132495 	with standard chassis
MAZDA CX-3 (DK)					
B4	2.0 SKYACTIV-G, 2.0 SKYACTIV-G AWD, 1.5 SKYACTIV-D, 1.5 SKYACTIV-D AWD 02/15 – 01/18	77 – 115 kW	22-263971 22-290182	  19-263984	with standard chassis
MAZDA CX-5 (KE, GH)					
B3	2.0, 2.2 D 11/11 – 02/17	110 – 129 kW		36-295289	with standard chassis; with sunroof RA: for OE number: KF57-28-011C
B3	2.0, 2.2 D 11/11 – 02/17	110 – 129 kW		36-295296	with standard chassis RA: for OE number: KF61-28-011A; for OE number: KF61-28-011C
B3	2.0 AWD, 2.0, 2.5 AWD, 2.2 D 4WD, 2.2 D AWD 11/11 – 02/17	110 – 141 kW		36-295289	with standard chassis RA: for OE number: KF57-28-011C
B3	2.0 AWD, 2.5 AWD, 2.2 D 4WD, 2.2 D AWD 11/11 – 02/17	110 – 141 kW		36-295265	with standard chassis; with sunroof RA: for OE number: KF72-28-011A; for OE number: KF72-28-011B; for OE number: KF72-28-011C



















			
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MAZDA CX-5 (KE, GH)			
B4	2.0, 2.0 AWD, 2.5 4WD, 2.5 AWD, 2.5, 2.2 D, 2.2 D 4WD, 2.2 D AWD 11/11 – 02/17 110 – 141 kW		19-264004 with standard chassis; Mounting points diameter [mm] 14 mm
B4	2.0, 2.0 AWD, 2.5 4WD, 2.5 AWD, 2.5, 2.2 D, 2.2 D 4WD, 2.2 D AWD 11/11 – 02/17 110 – 141 kW		19-291222 with standard chassis; Mounting points diameter [mm] 20 mm




MAZDA CX-5 (KF)				
B3	2.0, 2.5, 2.2 D, 2.2 D AWD 11/16 – 110 – 169 kW	37-295257 37-295226 37-295219 37-295233 37-295240	36-295265 36-295272 36-295289 36-295296 FA: for OE number: KB8M-34-011A; for OE number: KB8T-34-011B; for OE number: KB8T-34-011A; for OE number: KB9A-34-011B; for OE number: KB9A-34-011A; for OE number: KB7W-34-011B; for OE number: KB7W-34-011A; for OE number: KB8C-34-011A; for OE number: KB8C-34-011B; for OE number: KB8C-34-011A; for OE number: KB8T-34-011B; for OE number: KB8T-34-011A; RA: for OE number: KF72-28-011A; for OE number: KF72-28-011B; for OE number: KF72-28-011C; for OE number: KB8B-28-011; for OE number: KF57-28-011C; for OE number: KF61-28-011A; for OE number: KF61-28-011C	
B3	2.0 AWD, 2.5 AWD, 2.5, 2.2 D, 2.2 D AWD 11/16 – 110 – 143 kW	37-295257 37-295219 37-295233 37-295240 37-295226	36-295265 36-295272 36-295289 36-295296 FA: for OE number: KB8M-34-011A; for OE number: KB9A-34-011B; for OE number: KB9A-34-011A; for OE number: KB7W-34-011B; for OE number: KB7W-34-011A; for OE number: KB8C-34-011A; for OE number: KB8C-34-011B; for OE number: KB8C-34-011A; for OE number: KB8T-34-011B; for OE number: KB8T-34-011A; RA: for OE number: KF72-28-011A; for OE number: KF72-28-011B; for OE number: KF72-28-011C; for OE number: KB8B-28-011; for OE number: KF57-28-011C; for OE number: KF61-28-011A; for OE number: KF61-28-011C	
B3	2.0, 2.0 AWD 11/16 – 114 – 121 kW	37-295219 37-295233 37-295240 37-295257 37-295226	36-295265 36-295272 36-295289 36-295296 FA: for OE number: KB9A-34-011B; for OE number: KB9A-34-011A; for OE number: KB7W-34-011B; for OE number: KB7W-34-011A; for OE number: KB8C-34-011A; for OE number: KB8C-34-011B; for OE number: KB8M-34-011A; for OE number: KB8T-34-011B; for OE number: KB8T-34-011A; RA: for OE number: KF72-28-011A; for OE number: KF72-28-011B; for OE number: KF72-28-011C; for OE number: KB8B-28-011; for OE number: KF57-28-011C; for OE number: KF61-28-011A; for OE number: KF61-28-011C	
B3	2.0 AWD 06/18 – 121 kW	37-295219 37-295233 37-295240 37-295226 37-295257	36-295272 36-295289 36-295296 36-295265 FA: for OE number: KB9A-34-011B; for OE number: KB9A-34-011A; for OE number: KB7W-34-011B; for OE number: KB7W-34-011A; for OE number: KB8C-34-011A; for OE number: KB8C-34-011B; for OE number: KB8T-34-011B; for OE number: KB8T-34-011A; for OE number: KB8M-34-011A; RA: for OE number: KB8B-28-011; for OE number: KF57-28-011C; for OE number: KF61-28-011A; for OE number: KF61-28-011C; for OE number: KF72-28-011A; for OE number: KF72-28-011B; for OE number: KF72-28-011C	
B3	2.5 AWD, 2.5, 2.2 D AWD 05/17 – 129 – 143 kW	37-295226 37-295257 37-295219 37-295233 37-295240	36-295272 36-295289 36-295296 36-295265 FA: for OE number: KB8T-34-011B; for OE number: KB8T-34-011A; for OE number: KB8M-34-011A; for OE number: KB9A-34-011B; for OE number: KB9A-34-011A; for OE number: KB7W-34-011B; for OE number: KB7W-34-011A; for OE number: KB8C-34-011A; for OE number: KB8C-34-011B; for OE number: KB8C-34-011A; for OE number: KB8T-34-011B; for OE number: KB8T-34-011A; RA: for OE number: KB8B-28-011; for OE number: KF57-28-011C; for OE number: KF61-28-011A; for OE number: KF61-28-011C; for OE number: KF72-28-011A; for OE number: KF72-28-011B; for OE number: KF72-28-011C	
B3	2.5 AWD, 2.2 D AWD 11/18 – 140 – 169 kW	37-295226 37-295219 37-295233 37-295240 37-295257	36-295272 36-295289 36-295296 36-295265 FA: for OE number: KB8T-34-011B; for OE number: KB8T-34-011A; for OE number: KB9A-34-011B; for OE number: KB9A-34-011A; for OE number: KB7W-34-011B; for OE number: KB7W-34-011A; for OE number: KB8C-34-011A; for OE number: KB8C-34-011B; for OE number: KB8M-34-011A; RA: for OE number: KB8B-28-011; for OE number: KF57-28-011C; for OE number: KF61-28-011A; for OE number: KF61-28-011C; for OE number: KF72-28-011A; for OE number: KF72-28-011B; for OE number: KF72-28-011C	
B4	2.0, 2.0 AWD, 2.5 AWD, 2.5, 2.2 D, 2.2 D AWD 11/16 – 110 – 169 kW	22-290977 22-291721	19-290928 	with standard chassis
B4	2.2 D, 2.2 D AWD 11/16 – 110 – 135 kW	22-291738 22-290984	19-290928 	with standard chassis
B6 Sport	2.0, 2.0 AWD, 2.5 AWD, 2.5, 2.2 D, 2.2 D AWD 11/16 – 110 – 169 kW	22-291240 22-291257	24-291231 	with standard chassis

MAZDA CX-7 (ER)				
B4	2.3, 2.3 AWD, 2.3 MZR DISI Turbo, 2.3 MZR DISI Turbo AWD, 2.3 DISI, 2.5 MZR, 2.5 MZR AWD, 2.2 MZR-CD AWD 06/06 – 12/14 120 – 191 kW		19-227771 	with standard chassis






MAZDA DEMIO (DW)				
B1	1.3 16V 08/98 – 07/03 46 kW	11-101307 	11-106487 	

MAZDA MPV II (LW)				
B1	2.0, 2.3, 2.0 DI 09/99 – 02/06 88 – 104 kW	12-263622		with standard chassis


































				
MAZDA				
MAZDA MPV II (LW)				
B4	2.0 09/99 – 07/02	88 – 90 kW		19-158464  with standard chassis
MAZDA MX-3 (EC)				
B3	1.6, 1.6 i 05/91 – 09/98	66 – 81 kW	36-230600	with standard chassis; from CH-No.: EC1***213794→; with ABS
B3	1.6 i 11/93 – 09/98	79 – 81 kW	36-230600	with standard chassis; 11/93→; →to CH-No.: EC2***213793; without ABS
MAZDA MX-5 I (NA)				
B3	1.6 01/95 – 04/98	66 kW	36-216758	with standard chassis
B3	1.6, 1.8 01/93 – 04/98	66 – 96 kW		36-216796 with standard chassis; →10/96
B3	1.6, 1.8 01/93 – 04/98	66 – 99 kW		36-216819 with standard chassis; 11/96→
B3	1.6 01/90 – 01/94	85 – 86 kW	36-216741	36-216796 with standard chassis; →09/93
B3	1.8 09/93 – 12/97	96 kW	36-216758	with standard chassis
B3	1.8 01/93 – 04/98	96 – 99 kW	36-216758	with standard chassis
B6 Sport	1.6, 1.6 Turbo, 1.8 09/89 – 04/98	66 – 110 kW	24-014885 	24-014892  with standard chassis
MAZDA MX-5 II (NB)				
B3	1.6 16V, 1.8, 1.8 16V, 1.8 i Turbo 01/98 – 10/05	81 – 136 kW	36-216765	36-215003 with standard chassis
B6 Sport	1.6 16V, 1.8, 1.8 16V, 1.8 i Turbo 01/98 – 10/05	81 – 136 kW	24-065580 	24-065597  with standard chassis
B8	1.6 16V, 1.8, 1.8 16V, 1.8 i Turbo 01/98 – 10/05	81 – 136 kW	24-065504 	24-065511  with sports suspension
B16 PSS9	1.6 16V, 1.8, 1.8 16V, 1.8 i Turbo 01/98 – 10/05	81 – 136 kW	48-086097 Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 655 kg; RA: Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 665 kg	
MAZDA MX-5 III (NC)				
B6 Sport	1.8, 2.0 03/05 – 12/14	93 – 130 kW	24-131742 	24-131759  with standard chassis
B8	1.8, 2.0 03/05 – 12/14	93 – 130 kW	24-131766 	24-131773  with sports suspension
B12 PK	1.8, 2.0 03/05 – 12/14	93 – 130 kW	46-190345 Conditions see certificates; →12/08; Axle load [kg] to 720 kg; FA: Lowering ca. [mm]: 30-35 mm; RA: Lowering ca. [mm]: 30 mm	
B12 PK	1.8, 2.0 03/05 – 12/14	93 – 130 kW	46-291929 Conditions see certificates; 01/09→; Axle load [kg] to 720 kg; FA: Lowering ca. [mm]: 30-35 mm; RA: Lowering ca. [mm]: 30 mm	
B14	1.8, 2.0 03/05 – 12/14	93 – 130 kW	47-131811 Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm; FA: Axle load [kg] to 680 kg; RA: Axle load [kg] to 705 kg	
B16 PSS10	1.8, 2.0 03/05 – 12/14	93 – 130 kW	48-131841 Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm; FA: Axle load [kg] to 680 kg; RA: Axle load [kg] to 705 kg	
MAZDA MX-5 IV (ND)				
B6 Sport	1.5, 2.0 06/15 –	96 – 135 kW	24-249577 	24-249584  with standard chassis
B8	1.5, 2.0 06/15 –	96 – 135 kW	24-249607 	24-249638  with sports suspension
B12 PK	1.5, 2.0 06/15 –	96 – 135 kW	46-278692 Conditions see certificates; with General Certification (ABE); FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 695 kg; RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 665 kg	
B12 SL	1.5, 2.0 06/15 –	96 – 135 kW	46-278708 Conditions see certificates; FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 695 kg; RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 665 kg	




				
MAZDA				
MAZDA MX-5 IV (ND)				
B14	1.5, 2.0 06/15 –	96 – 135 kW	47-249622	
Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-60 mm FA: Axle load [kg] to 695 kg RA: Axle load [kg] to 665 kg				
B16 PSS10	1.5, 2.0 06/15 –	96 – 135 kW	48-249669	
Conditions see certificates; Mechanically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-60 mm FA: Axle load [kg] to 695 kg RA: Axle load [kg] to 665 kg				
MAZDA MX-5 RF Targa (ND)				
B6 Sport	1.5 08/17 –	96 – 97 kW	24-249577 $\frac{1}{H}$	24-249584 $\frac{1}{H}$
with standard chassis				
B6 Sport	2.0 10/16 –	116 – 135 kW	24-249577 $\frac{1}{H}$	24-249584 $\frac{1}{H}$
without sports suspension				
B8	1.5 08/17 –	96 – 97 kW	24-249607 $\frac{1}{H}$	24-249638 $\frac{1}{H}$
with sports suspension				
B8	2.0 10/16 –	116 – 135 kW	24-249607 $\frac{1}{H}$	24-249638 $\frac{1}{H}$
with sports suspension				
B12 PK	1.5 08/17 –	96 – 97 kW	46-278692	
Conditions see certificates; with General Certification (ABE) FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 695 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 665 kg				
B12 PK	2.0 10/16 –	116 – 135 kW	46-278692	
Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 695 kg RA: Axle load [kg] to 665 kg				
B12 SL	1.5 08/17 –	96 – 97 kW	46-278708	
Conditions see certificates FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 695 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 665 kg				
B12 SL	2.0 10/16 –	116 – 135 kW	46-278708	
Conditions see certificates; Lowering ca. [mm]: 40 mm FA: Axle load [kg] to 695 kg RA: Axle load [kg] to 665 kg				
B14	1.5 08/17 –	96 – 97 kW	47-249622	
Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-60 mm FA: Axle load [kg] to 695 kg RA: Axle load [kg] to 665 kg				
B14	2.0 10/16 –	116 – 135 kW	47-249622	
Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-60 mm FA: Axle load [kg] to 695 kg RA: Axle load [kg] to 640 kg				
B16 PSS10	1.5 08/17 –	96 – 97 kW	48-249669	
Conditions see certificates; Mechanically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-60 mm FA: Axle load [kg] to 695 kg RA: Axle load [kg] to 665 kg				
B16 PSS10	2.0 10/16 –	116 – 135 kW	48-249669	
Conditions see certificates; Mechanically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-60 mm FA: Axle load [kg] to 695 kg RA: Axle load [kg] to 640 kg				
MAZDA PREMACY (CP)				
B3	1.9 07/99 – 03/05	74 – 84 kW	36-216093	
with standard chassis; without 3rd seating row; →07/01				
B3	1.9 07/99 – 03/05	74 – 84 kW	36-216109	
with standard chassis; without 3rd seating row; 08/01→				
B3	1.9 07/99 – 03/05	74 – 84 kW		36-215966
with standard chassis; without 3rd seating row				
B3	2.0 11/01 – 03/05	96 kW		36-215966
with standard chassis; without 3rd seating row				
B3	2.0 TD 10/99 – 03/05	66 – 74 kW	36-215140	
with standard chassis; without 3rd seating row; →07/01				
B3	2.0 TD 07/00 – 03/05	74 kW	36-216123	
with standard chassis; without 3rd seating row; 08/01→				
B3	2.0 TD 07/00 – 03/05	74 kW		36-215966
with standard chassis				
MAZDA RX-7 II (FC)				
B6 Sport	1.3, 1.3 Turbo 11/85 – 12/91	109 – 147 kW	34-050149	24-012140 $\frac{1}{O}$
with standard chassis				
MAZDA RX-8 (SE, FE)				
B6 Sport	1.3 10/03 – 06/12	141 – 177 kW	24-110044 $\frac{1}{H}$	24-110051 $\frac{1}{O}$
with standard chassis				
B8	1.3 10/03 – 06/12	141 – 177 kW	24-110068 $\frac{1}{H}$	24-110075 $\frac{1}{O}$
with sports suspension				



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




				
MAZDA				
MAZDA RX-8 (SE, FE)				
B12 PK	1.3 10/03 – 06/12 141 – 177 kW		46-190338	Conditions see certificates FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 860 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1030 kg
B14	1.3 10/03 – 06/12 141 – 177 kW		47-110267	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 860 kg RA: Axle load [kg] to 1030 kg
B16 PSS9	1.3 10/03 – 06/12 141 – 177 kW		48-110297	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 860 kg RA: Axle load [kg] to 1030 kg
MAZDA TRIBUTE (EP)				
B4	2.0, 2.0 4WD, 2.3 GX, 2.3 AWD, 2.3, 2.3 4WD, 3.0 V6 24V 4WD, 3.0, 3.0 V6 AWD 03/00 – 05/08 91 – 149 kW		19-165998 	with standard chassis
MAZDA TRIBUTE				
B4	2.3, 2.3 4WD, 2.5, 2.5 4WD, 2.3 Hybrid, 2.3 Hybrid 4WD, 2.5 Hybrid, 2.5 Hybrid AWD, 3.0, 3.0 4WD, 3.0 FLEX, 3.0 FLEX 4WD 09/07 – 12/11 99 – 179 kW		19-165998 	with standard chassis
MAZDA XEDOS 6 (CA)				
B3	1.6 16V, 1.8, 2.0 V6 01/92 – 10/99 79 – 106 kW		36-154821	36-163823 with standard chassis
B6 Sport	1.6 16V, 1.8, 2.0 V6 01/92 – 10/99 79 – 106 kW		34-050262	Conditions see certificates; with standard chassis

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MAZDA (CHANGAN)					
MAZDA (CHANGAN) 3 Saloon					
B4	2.0 02/06 – 12/11 110 kW	22-112811 22-112880	 	19-112893 	with standard chassis
B6 Sport	2.0 02/06 – 12/11 110 kW	35-110736  35-110743 	 	24-215220 	
B6 Sport	1.6, 2.0 09/11 – 12/17 79 – 110 kW	35-110736  35-110743 	 	24-196529 	
B8	2.0 02/06 – 12/11 110 kW	35-110767  35-110774 	 	24-215237 	
B8	1.6, 2.0 09/11 – 12/17 79 – 110 kW	35-110767  35-110774 	 	24-196550 	
B12 PK	2.0 02/06 – 12/11 110 kW		46-190307	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 955 kg RA: Axle load [kg] to 915 kg	
B14	2.0 02/06 – 12/11 110 kW		47-121225	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1090 kg	
B14	1.6, 2.0 09/11 – 12/17 79 – 110 kW		47-121225	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1135 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1090 kg	
B16 PSS9	2.0 02/06 – 12/11 110 kW		48-121262	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1090 kg	
B16 PSS9	1.6, 2.0 09/11 – 12/17 79 – 110 kW		48-121262	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 25-40 mm FA: Axle load [kg] to 1135 kg RA: Axle load [kg] to 1090 kg	
MAZDA (CHANGAN) 3 Hatchback					
B6 Sport	1.6, 2.0 09/11 – 12/17 79 – 110 kW	35-110736  35-110743 	 	24-196529 	
B8	1.6, 2.0 09/11 – 12/17 79 – 110 kW	35-110767  35-110774 	 	24-196550 	
B14	1.6, 2.0 09/11 – 12/17 79 – 110 kW		47-121225	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1135 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1090 kg	






















			
MAZDA (CHANGAN)			
MAZDA (CHANGAN) 3 Hatchback			
B16 PSS9	1.6, 2.0 09/11 – 12/17 79 – 110 kW	48-121262	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 25-40 mm FA: Axle load [kg] to 1135 kg RA: Axle load [kg] to 1090 kg

MERCEDES-BENZ			
MERCEDES-BENZ 230 Saloon			
B3	230 09/65 – 12/69 88 kW		36-227235 with standard chassis
B3	230 09/65 – 12/69 88 kW		36-226054 with standard chassis; Reinforced Version
B4	230 09/65 – 12/69 88 kW	18-002461 24-005258 	 24-005357 with standard chassis




MERCEDES-BENZ A-CLASS (W168)			
B1	A 140, A 160, A 190, A 190 Twin Engine, A 210, A 160 CDI, A 170 CDI 07/97 – 08/04 44 – 184 kW	12-117314	
B3	A 140, A 160, A 190 Twin Engine 07/97 – 08/04 60 – 184 kW	37-129392	36-245314 with standard chassis
B3	A 140, A 160, A 190 Twin Engine 07/97 – 08/04 60 – 184 kW	37-129408	36-245314 with standard chassis; Reinforced Version
B3	A 140 07/97 – 08/04 60 kW	37-129408	
B3	A 190, A 160 CDI 07/98 – 08/04 44 – 92 kW	37-129408	36-245314 with standard chassis
B3	A 190, A 160 CDI 07/98 – 08/04 44 – 92 kW	37-133627	36-245314 with standard chassis; Reinforced Version
B3	A 210, A 170 CDI 07/98 – 08/04 66 – 103 kW	37-133627	36-245314 with standard chassis
B3	A 210, A 170 CDI 07/98 – 08/04 66 – 103 kW	37-129408	36-245314 with standard chassis; Reinforced Version
B4	A 140, A 160, A 190, A 190 Twin Engine, A 210, A 160 CDI, A 170 CDI 07/97 – 08/04 44 – 184 kW	22-049698 	24-067829 
B6 Sport	A 140, A 160, A 190, A 190 Twin Engine, A 210, A 160 CDI, A 170 CDI 07/97 – 08/04 44 – 184 kW		24-027458  with standard chassis
B8	A 140, A 160, A 190, A 190 Twin Engine, A 210, A 160 CDI, A 170 CDI 07/97 – 08/04 44 – 184 kW	22-044105 	 24-027458  with sports suspension





























MERCEDES-BENZ A-CLASS (W169)			
B1	A 150, A 160, A 170, A 180, A 200, A 200 TURBO, A 160 CDI, A 180 CDI, A 200 CDI 09/04 – 06/12 60 – 142 kW	12-255726	
B3	A 150, A 160, A 170, A 180, A 200, A 200 TURBO 09/04 – 06/12 70 – 142 kW	37-264062	36-172085 with standard chassis; Manual Transmission
B3	A 150, A 160, A 170, A 180, A 200, A 200 TURBO 09/04 – 06/12 70 – 142 kW	37-264055	36-172085 with standard chassis; Fully Automatic
B3	A 150, A 160, A 170, A 180, A 200, A 200 TURBO 09/04 – 06/12 70 – 142 kW	37-172053	with standard chassis; Reinforced Version
B3	A 150, A 160, A 170, A 180, A 200, A 200 TURBO 09/04 – 06/12 70 – 142 kW	37-260361	36-266067 with sports suspension
B3	A 150, A 160, A 170, A 180, A 200, A 200 TURBO 09/04 – 06/12 70 – 142 kW	37-273842	36-172061 with sports suspension; Reinforced Version
B3	A 160 CDI, A 180 CDI, A 200 CDI 09/04 – 06/12 60 – 103 kW	37-264055	36-172085 with standard chassis; Manual Transmission
B3	A 160 CDI, A 180 CDI, A 200 CDI 09/04 – 06/12 60 – 103 kW	37-263744	with standard chassis; Manual Transmission; Reinforced Version
B3	A 160 CDI, A 180 CDI, A 200 CDI 09/04 – 06/12 60 – 103 kW		36-172085 with standard chassis; Fully Automatic
B3	A 160 CDI, A 180 CDI, A 200 CDI 09/04 – 06/12 60 – 103 kW	37-246280	with standard chassis; Fully Automatic; Reinforced Version

				
MERCEDES-BENZ				
MERCEDES-BENZ A-CLASS (W169)				
B3	A 160 CDI, A 180 CDI, A 200 CDI 09/04 – 06/12 60 – 103 kW	37-290290	36-172061	with sports suspension; Manual Transmission
B3	A 160 CDI, A 180 CDI, A 200 CDI 09/04 – 06/12 60 – 103 kW	37-290290	36-266067	with sports suspension; Reinforced Version
B3	A 160 CDI, A 180 CDI, A 200 CDI 09/04 – 06/12 60 – 103 kW	37-172039 37-290306	36-172092	with sports suspension; Fully Automatic
B4 DMC	A 150, A 160, A 170, A 180, A 200, A 200 TURBO, A 160 CDI, A 180 CDI, A 200 CDI 09/04 – 06/12 60 – 142 kW	11-125358 22-215734	PK 24-123266	with standard chassis
B4 DMC	A 150, A 180, A 200, A 160 CDI, A 180 CDI, A 200 CDI 09/04 – 06/12 60 – 103 kW	11-125358 22-215796	PK 24-104371	with sports suspension; Type: 486
B4 DMC	A 150, A 160, A 180, A 200, A 160 CDI, A 180 CDI, A 200 CDI 09/04 – 06/12 60 – 103 kW	11-125358 22-215802	PK 24-104616	with off-road suspension; for PR number: 484; for PR number: 924
B4 DMC	A 160, A 170, A 200 TURBO, A 200 CDI 09/04 – 06/12 70 – 142 kW	22-215796 11-125358	PK 24-104371	with sports suspension; Type: 486
B4 DMC	A 170, A 200 TURBO, A 200 CDI 09/04 – 06/12 85 – 142 kW	22-215802 11-125358	PK 24-104616	with off-road suspension; for PR number: 484; for PR number: 924
B6 Sport	A 150, A 160, A 170, A 180, A 200, A 200 TURBO, A 160 CDI, A 180 CDI, A 200 CDI 09/04 – 06/12 60 – 142 kW	11-125358 22-215819	PK 24-120364	with standard chassis
B8	A 150, A 160, A 170, A 180, A 200, A 200 TURBO, A 160 CDI, A 180 CDI, A 200 CDI 09/04 – 06/12 60 – 142 kW	11-125358 22-215826	PK 24-120340	with sports suspension
B12 PK	A 150, A 170, A 200 09/04 – 06/12 70 – 100 kW	46-182104		Conditions see certificates; without leveling control; spring pads must be observed FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 885 kg RA: Lowering ca. [mm]: 25 mm
B12 PK	A 200 TURBO, A 160 CDI, A 180 CDI, A 200 CDI 09/04 – 06/12 60 – 142 kW	46-182098		Conditions see certificates; without leveling control; spring pads must be observed FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 980 kg RA: Lowering ca. [mm]: 25 mm
MERCEDES-BENZ A-CLASS (W176)				
B1	A 180, A 200, A 220 4-matic, A 250, A 250 4-matic 06/12 – 05/18 90 – 155 kW	12-296224		without sports suspension
B1	A 160 CDI / d, A 180 CDI / d, A 180 CDI, A 200 CDI, A 200 CDI / d, A 200 CDI / d 4-matic, A 220 CDI, A 220 CDI 4-matic 06/12 – 05/18 66 – 125 kW	12-296224		with standard chassis
B3	A 160, A 180, A 200 06/12 – 05/18 75 – 115 kW	37-281519	36-280216	For vehicles with comfort suspension FA: Fully Automatic
B3	A 160, A 180, A 200, A 250 06/12 – 05/18 75 – 155 kW	37-281496	36-280322	For vehicles with comfort suspension; with lowered chassis FA: Fully Automatic
B3	A 180, A 200 06/12 – 05/18 90 – 115 kW	37-281526	36-280216	For vehicles with comfort suspension FA: Manual Transmission
B3	A 180, A 200 06/12 – 05/18 90 – 115 kW	37-281502	36-280216	FA: For vehicles with comfort suspension
B3	A 180, A 200 06/12 – 05/18 90 – 115 kW	37-281540	36-280322	For vehicles with comfort suspension; with lowered chassis FA: Manual Transmission
B3	A 250 06/12 – 05/18 155 kW	37-281519	36-280216	For vehicles with comfort suspension FA: Manual Transmission
B3	A 250 06/12 – 05/18 155 kW	37-281557	36-280216	For vehicles with comfort suspension FA: Fully Automatic
B3	A 250 4-matic 06/13 – 05/18 155 kW		36-280315	with standard chassis; For vehicles with comfort suspension; Fully Automatic; for OE number: A 246 324 2304
B3	A 160 CDI / d, A 180 CDI, A 200 CDI, A 200 CDI / d 06/12 – 05/18 66 – 100 kW	37-281519	36-280216	For vehicles with comfort suspension FA: Manual Transmission
B3	A 160 CDI / d, A 180 CDI, A 200 CDI, A 200 CDI / d 06/12 – 05/18 66 – 100 kW	37-281557	36-280216	For vehicles with comfort suspension FA: Fully Automatic
B3	A 160 CDI / d, A 180 CDI, A 200 CDI, A 200 CDI / d 06/12 – 05/18 66 – 100 kW	37-281496	36-280322	For vehicles with comfort suspension; with lowered chassis FA: Manual Transmission
B3	A 160 CDI / d, A 180 CDI, A 200 CDI, A 200 CDI / d 06/12 – 05/18 66 – 100 kW	37-281489	36-280322	For vehicles with comfort suspension; with lowered chassis FA: Fully Automatic
B3	A 180 CDI / d 06/12 – 05/18 80 kW	37-281496	36-280322	For vehicles with comfort suspension; with lowered chassis; Equipment Variant BlueEfficiency
B3	A 200 CDI / d 4-matic, A 220 CDI 4-matic 02/14 – 05/18 100 – 125 kW	37-281496	36-280278	For vehicles with comfort suspension; with lowered chassis FA: Fully Automatic



















				
MERCEDES-BENZ				
MERCEDES-BENZ A-CLASS (W176)				
B3	A 200 CDI / d 4-matic, A 220 CDI 4-matic 02/14 – 05/18 100 – 125 kW		36-280315	For vehicles with comfort suspension; Fully Automatic
B3	A 220 CDI 09/12 – 05/18 125 kW	37-281557	36-280216	For vehicles with comfort suspension FA: Manual Transmission
B3	A 220 CDI 09/12 – 05/18 125 kW	37-281502	36-280216	For vehicles with comfort suspension FA: Fully Automatic
B3	A 220 CDI 09/12 – 05/18 125 kW	37-281496	36-280322	For vehicles with comfort suspension; with lowered chassis FA: Manual Transmission
B3	A 220 CDI 09/12 – 05/18 125 kW	37-281489	36-280322	For vehicles with comfort suspension; with lowered chassis FA: Fully Automatic
B4	A 160, A 180, A 200, A 220 4-matic, A 250, A 250 4-matic, A 160 CDI / d, A 180 CDI / d, A 180 CDI, A 200 CDI, A 200 CDI / d, A 200 CDI / d 4-matic, A 220 CDI, A 220 CDI 4-matic, A 220 d, A 220 d 4-matic 06/12 – 05/18 66 – 160 kW	22-220103  22-220127 	24-220118 	with standard chassis
B4	A 160, A 180, A 200, A 220 4-matic, A 250, A 250 4-matic, A 160 CDI / d, A 180 CDI / d, A 180 CDI, A 200 CDI, A 200 CDI / d, A 200 CDI / d 4-matic, A 220 CDI, A 220 CDI 4-matic, A 220 d, A 220 d 4-matic 06/12 – 05/18 66 – 160 kW	22-230935  22-230942 	24-230964 	with sports suspension; without sports package; Type: excl. P84
B6 Sport	A 160, A 180, A 200, A 220 4-matic, A 250, A 250 4-matic, A 160 CDI / d, A 180 CDI / d, A 180 CDI, A 200 CDI, A 200 CDI / d, A 200 CDI / d 4-matic, A 220 CDI, A 220 CDI 4-matic, A 220 d, A 220 d 4-matic 06/12 – 05/18 66 – 160 kW	22-223395  22-223401 	24-223416 	with standard chassis
B6 DTC	A 160, A 180, A 200, A 220 4-matic, A 250, A 250 4-matic, A 45 AMG 4-matic, AMG A 45 4-matic, A 160 CDI / d, A 180 CDI / d, A 180 CDI, A 200 CDI, A 200 CDI / d, A 200 CDI / d 4-matic, A 220 CDI, A 220 CDI 4-matic, A 220 d, A 220 d 4-matic 06/12 – 05/18 66 – 280 kW	23-265226  23-265233 	26-265247 	with electronic suspension control
B8	A 160, A 180, A 200, A 220 4-matic, A 250, A 250 4-matic, A 160 CDI / d, A 180 CDI / d, A 180 CDI, A 200 CDI, A 200 CDI / d, A 200 CDI / d 4-matic, A 220 CDI, A 220 CDI 4-matic, A 220 d, A 220 d 4-matic 06/12 – 05/18 66 – 160 kW	22-223425  22-223432 	24-223447 	with sports suspension; without sports package; Type: excl. P84
B8	A 160, A 180, A 200, A 220 4-matic, A 250, A 250 4-matic, A 45 AMG 4-matic, AMG A 45 4-matic, A 160 CDI / d, A 180 CDI / d, A 180 CDI, A 200 CDI, A 200 CDI / d, A 200 CDI / d 4-matic, A 220 CDI, A 220 CDI 4-matic, A 220 d, A 220 d 4-matic 06/12 – 05/18 66 – 280 kW	22-232229  22-232236 	24-232074 	with sports suspension; with AMG Sports Package; Type: P84
B12 PK	A 160, A 180, A 200, A 250, A 160 CDI / d, A 180 CDI / d, A 180 CDI, A 200 CDI, A 200 CDI / d, A 200 CDI / d 4-matic, A 220 CDI, A 220 CDI 4-matic 06/12 – 05/18 66 – 160 kW		46-257871	Type: excl. P84; Conditions see certificates; without leveling control; without electronic suspension control; without sports package FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 975 kg
B12 PK	A 160, A 180, A 200, A 250, A 160 CDI / d, A 180 CDI / d, A 180 CDI, A 200 CDI, A 200 CDI / d, A 200 CDI / d 4-matic, A 220 CDI, A 220 CDI 4-matic 06/12 – 05/18 66 – 160 kW		46-262448	Type: P84; Conditions see certificates; without leveling control; without electronic suspension control; with AMG Sports Package; Lowering ca. [mm]: 15 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 975 kg
B14	A 160, A 180, A 200, A 220 4-matic, A 250, A 250 4-matic, A 160 CDI / d, A 180 CDI / d, A 180 CDI, A 200 CDI, A 200 CDI / d, A 200 CDI / d 4-matic, A 220 CDI, A 220 CDI 4-matic, A 220 d, A 220 d 4-matic 06/12 – 05/18 66 – 160 kW		47-231108	Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 990 kg
B14	A 45 AMG 4-matic, AMG A 45 4-matic 06/13 – 05/18 265 – 280 kW		47-231108	Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1140 kg RA: Axle load [kg] to 1010 kg
B16 PSS10	A 160, A 180, A 200, A 220 4-matic, A 250, A 250 4-matic, A 160 CDI / d, A 180 CDI / d, A 180 CDI, A 200 CDI, A 200 CDI / d, A 200 CDI / d 4-matic, A 220 CDI, A 220 CDI 4-matic, A 220 d, A 220 d 4-matic 06/12 – 05/18 66 – 160 kW		48-230971	Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 990 kg
B16 PSS10	A 45 AMG 4-matic, AMG A 45 4-matic 06/13 – 05/18 265 – 280 kW		48-230971	Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1140 kg RA: Axle load [kg] to 1010 kg
B16 DTC	A 160, A 180, A 200, A 220 4-matic, A 250, A 250 4-matic, A 45 AMG 4-matic, AMG A 45 4-matic, A 160 CDI / d, A 180 CDI / d, A 180 CDI, A 200 CDI, A 200 CDI / d, A 200 CDI / d 4-matic, A 220 CDI, A 220 CDI 4-matic, A 220 d, A 220 d 4-matic 06/12 – 05/18 66 – 280 kW		49-265262	with electronic suspension control












			
MERCEDES-BENZ			
MERCEDES-BENZ A-CLASS (W176)			
B16 BCS	A 220 4-matic, A 250, A 250 4-matic, A 45 AMG 4-matic, AMG A 45 4-matic, A 200 CDI / d 4-matic, A 220 CDI, A 220 CDI 4-matic, A 220 d 4-matic 06/12 – 05/18 100 – 280 kW	48-238649	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1135 kg RA: Axle load [kg] to 990 kg

MERCEDES-BENZ A-CLASS (W177)					
B4	A 160, A 180, A 200, A 220, A 220 4-matic, A 250, A 250 4-matic, A 250 e, A 160 d, A 180 d, A 200 d, A 220 d 03/18 – 70 – 165 kW	22-306692 22-306708	 	19-306308 	with standard chassis; with off-road suspension; Type: Avantgarde RA: Rigid Axle; for PR number: U54
B4	A 160, A 180, A 200, A 220, A 220 4-matic, A 250, A 250 4-matic, A 250 e, A 160 d, A 180 d, A 200 d, A 220 d 03/18 – 70 – 165 kW	22-306692 22-306708	 	19-302775 	with standard chassis; with off-road suspension; Type: Avantgarde RA: Multilink Axle; for PR number: U55
B4	A 160 06/18 – 80 kW	22-302731 22-302748	 	19-306315 	For vehicles with comfort suspension; with off-road suspension RA: Multilink Axle; for PR number: U55
B4	A 160 06/18 – 80 kW	22-302731 22-302748	 	19-306322 	For vehicles with comfort suspension; with off-road suspension RA: Rigid Axle; for PR number: U54
B4	A 160 06/18 – 80 kW	22-306715 22-306722	 	19-306339 	for vehicles with increased ground clearance; with off-road suspension RA: Multilink Axle; for PR number: U55
B4	A 160 06/18 – 80 kW	22-306715 22-306722	 	19-306346 	for vehicles with increased ground clearance; with off-road suspension RA: Rigid Axle
B6 Sport	A 160, A 180, A 200, A 220, A 250, A 160 d, A 180 d, A 200 d, A 220 d 03/18 – 70 – 165 kW	22-306043  22-306159 	 	24-309691 	with standard chassis; without electronic suspension control RA: Rigid Axle; for PR number: U54
B6 Sport	A 160, A 180, A 200, A 220, A 220 4-matic, A 250, A 250 4-matic, A 250 e, A 160 d, A 180 d, A 200 d, A 220 d 03/18 – 70 – 165 kW	22-306043  22-306159 	 	24-306072 	with standard chassis; without electronic suspension control RA: Multilink Axle; for PR number: U55

M

MERCEDES-BENZ A-CLASS Saloon (V177)					
B4	A 180, A 200, A 220, A 220 4-matic, A 250, A 250 4-matic, AMG A 35 4-matic, A 180 d 09/18 – 85 – 225 kW	22-306692 22-306708	 	19-306308 	with standard chassis; with off-road suspension; Type: Avantgarde RA: Rigid Axle; for PR number: U54
B4	A 180, A 200, A 220, A 220 4-matic, A 250, A 250 4-matic, AMG A 35 4-matic, A 180 d 09/18 – 85 – 225 kW	22-302731 22-302748	 	19-306322 	For vehicles with comfort suspension; with off-road suspension RA: Rigid Axle; for PR number: U54
B4	A 180, A 200, A 220, A 220 4-matic, A 250, A 250 4-matic, AMG A 35 4-matic, A 180 d 09/18 – 85 – 225 kW	22-306715 22-306722	 	19-306346 	for vehicles with increased ground clearance; with off-road suspension RA: Rigid Axle
B4	A 180, A 200, A 220, A 220 4-matic, A 250, A 250 4-matic, AMG A 35 4-matic, A 180 d 09/18 – 85 – 225 kW	22-306692 22-306708	 	19-302775 	with standard chassis; with off-road suspension; Type: Avantgarde RA: Multilink Axle; for PR number: U55
B4	A 180, A 200, A 220, A 220 4-matic, A 250, A 250 4-matic, AMG A 35 4-matic, A 180 d 09/18 – 85 – 225 kW	22-302731 22-302748	 	19-306315 	For vehicles with comfort suspension; with off-road suspension RA: Multilink Axle; for PR number: U55
B4	A 180, A 200, A 220, A 220 4-matic, A 250, A 250 4-matic, AMG A 35 4-matic, A 180 d 09/18 – 85 – 225 kW	22-306715 22-306722	 	19-306339 	for vehicles with increased ground clearance; with off-road suspension RA: Multilink Axle; for PR number: U55

MERCEDES-BENZ B-CLASS (W245)					
B1	B 150, B 160, B 170, B 180, B 200, B 200 TURBO, B 180 CDI, B 200 CDI 03/05 – 11/11 70 – 155 kW	12-255726			
B3	B 150, B 160, B 170, B 180, B 200, B 200 TURBO 03/05 – 11/11 70 – 155 kW	37-264062		36-172085	with standard chassis; Manual Transmission
B3	B 150, B 160, B 170, B 180, B 200, B 200 TURBO 03/05 – 11/11 70 – 155 kW	37-264055		36-172085	with standard chassis; Fully Automatic
B3	B 150, B 160, B 170, B 180, B 200, B 200 TURBO 03/05 – 11/11 70 – 155 kW	37-172053			with standard chassis; Reinforced Version
B3	B 150, B 160, B 170, B 180, B 200, B 200 TURBO 03/05 – 11/11 70 – 155 kW	37-260361		36-266067	with sports suspension
B3	B 150, B 160, B 170, B 180, B 200, B 200 TURBO 03/05 – 11/11 70 – 155 kW	37-273842		36-202867	with sports suspension; Reinforced Version
B3	B 180 CDI, B 200 CDI 03/05 – 11/11 80 – 103 kW	37-264055		36-172085	with standard chassis; Manual Transmission
B3	B 180 CDI, B 200 CDI 03/05 – 11/11 80 – 103 kW	37-263744			with standard chassis; Manual Transmission; Reinforced Version
B3	B 180 CDI, B 200 CDI 03/05 – 11/11 80 – 103 kW			36-172085	with standard chassis; Fully Automatic
B3	B 180 CDI, B 200 CDI 03/05 – 11/11 80 – 103 kW	37-246280			with standard chassis; Fully Automatic; Reinforced Version

				
MERCEDES-BENZ				
MERCEDES-BENZ B-CLASS (W245)				
B3	B 180 CDI, B 200 CDI 03/05 – 11/11 80 – 103 kW	36-202874	36-202867	with sports suspension; Manual Transmission
B3	B 180 CDI, B 200 CDI 03/05 – 11/11 80 – 103 kW	37-290290	36-266067	with sports suspension; Reinforced Version
B3	B 180 CDI, B 200 CDI 03/05 – 11/11 80 – 103 kW	37-290306 37-172039	36-172092	with sports suspension; Fully Automatic
B4	B 150, B 160, B 170, B 180, B 200, B 200 TURBO, B 180 CDI, B 200 CDI 03/05 – 11/11 70 – 155 kW	22-215833 $\frac{1}{2}$ 11-125358	 24-110204 $\frac{1}{2}$	with standard chassis
B4	B 150, B 160, B 170, B 180, B 200, B 200 TURBO, B 200 CDI 03/05 – 11/11 70 – 142 kW	11-125358 $\frac{1}{2}$ 22-215840 $\frac{1}{2}$	 24-110211 $\frac{1}{2}$	with sports suspension
B4	B 170 NGT, B 180 NGT 04/08 – 11/11 85 kW	22-249883 $\frac{1}{2}$ 22-253460 $\frac{1}{2}$	 24-249898 $\frac{1}{2}$	Type: 924; with standard chassis
B4	B 200, B 180 CDI, B 200 CDI 03/05 – 11/11 80 – 155 kW	22-215840 $\frac{1}{2}$ 11-125358	 24-110211 $\frac{1}{2}$	with sports suspension
B6 Sport	B 150, B 160, B 170, B 180, B 200, B 200 TURBO, B 180 CDI, B 200 CDI 03/05 – 11/11 70 – 155 kW	11-125358 $\frac{1}{2}$ 22-215819 $\frac{1}{2}$	 24-120364 $\frac{1}{2}$	with standard chassis
B8	B 150, B 160, B 170, B 180, B 200, B 200 TURBO, B 180 CDI, B 200 CDI 03/05 – 11/11 70 – 155 kW	11-125358 $\frac{1}{2}$ 22-215826 $\frac{1}{2}$	 24-120340 $\frac{1}{2}$	with sports suspension
B12 PK	B 150, B 170 03/05 – 11/11 70 – 85 kW	46-182111		Conditions see certificates; without leveling control; spring pads must be observed; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 950 kg
B12 PK	B 200, B 200 TURBO, B 180 CDI, B 200 CDI 03/05 – 11/11 80 – 155 kW	46-000637		Conditions see certificates; without leveling control; spring pads must be observed; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1005 kg









MERCEDES-BENZ B-CLASS (W246, W242)

B1	B 160, B 180, B 200, B 220 4-matic, B 250, B 250 4-matic, B 160 CDI / d, B 180 CDI / d, B 180 CDI, B 200 CDI, B 200 CDI / d, B 200 CDI / d 4-matic, B 220 CDI / d, B 220 CDI / d 4-matic 11/11 – 12/18 66 – 155 kW		12-244348	For vehicles with comfort suspension
B1	B 180, B 200, B 200 Natural Gas Drive / B 200 c, B 250, B 250 4-matic, B 160 CDI / d, B 180 CDI / d, B 180 CDI, B 200 CDI, B 200 CDI / d, B 200 CDI / d 4-matic, B 220 CDI / d, B 220 CDI / d 4-matic 11/11 – 12/18 66 – 155 kW	12-296224		with standard chassis
B3	B 160, B 180, B 200, B 220, B 220 4-matic, B 250, B 250 4-matic, B 160 CDI / d, B 180 CDI / d, B 180 CDI, B 200 CDI, B 200 CDI / d, B 200 CDI / d 4-matic, B 220 CDI / d, B 220 CDI / d 4-matic 11/11 – 12/18 66 – 155 kW	37-281526		For vehicles with comfort suspension; for OE number: 246 321 0104
B3	B 160, B 180, B 200, B 220, B 220 4-matic, B 250, B 250 4-matic, B 160 CDI / d, B 180 CDI / d, B 180 CDI, B 200 CDI, B 200 CDI / d, B 200 CDI / d 4-matic, B 220 CDI / d, B 220 CDI / d 4-matic 11/11 – 12/18 66 – 155 kW	37-281519		For vehicles with comfort suspension; for OE number: 246 321 0204; for OE number: 246 321 0304
B3	B 160, B 180, B 200, B 220, B 220 4-matic, B 250, B 250 4-matic, B 160 CDI / d, B 180 CDI / d, B 180 CDI, B 200 CDI, B 200 CDI / d, B 200 CDI / d 4-matic, B 220 CDI / d, B 220 CDI / d 4-matic 11/11 – 12/18 66 – 155 kW	37-281557		For vehicles with comfort suspension; for OE number: 246 321 0404
B3	B 160, B 180, B 200, B 220, B 220 4-matic, B 250, B 250 4-matic, B 160 CDI / d, B 180 CDI / d, B 180 CDI, B 200 CDI, B 200 CDI / d, B 200 CDI / d 4-matic, B 220 CDI / d, B 220 CDI / d 4-matic 11/11 – 12/18 66 – 155 kW	37-281502		For vehicles with comfort suspension; for OE number: 246 321 0504
B3	B 160, B 180, B 200, B 220, B 220 4-matic, B 250, B 250 4-matic, B 160 CDI / d, B 180 CDI / d, B 180 CDI, B 200 CDI, B 200 CDI / d, B 200 CDI / d 4-matic, B 220 CDI / d, B 220 CDI / d 4-matic 11/11 – 12/18 66 – 155 kW	37-281502		For vehicles with comfort suspension; for OE number: 246 321 1704
B3	B 160, B 180, B 200, B 220, B 220 4-matic, B 250, B 250 4-matic, B 160 CDI / d, B 180 CDI / d, B 180 CDI, B 200 CDI, B 200 CDI / d, B 200 CDI / d 4-matic, B 220 CDI / d, B 220 CDI / d 4-matic 11/11 – 12/18 66 – 155 kW	37-281540		with sports suspension; for OE number: 246 321 0704









			
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MERCEDES-BENZ


MERCEDES-BENZ B-CLASS (W246, W242)

B4	B 160, B 180, B 200, B 220, B 250, B 160 CDI / d, B 180 CDI / d, B 180 CDI, B 200 CDI, B 200 CDI / d, B 220 CDI / d 11/11 – 12/18 66 – 155 kW	22-220103 22-220127	 	24-220118	with standard chassis
B4	B 160, B 180, B 200, B 220, B 250, B 160 CDI / d, B 180 CDI / d, B 180 CDI, B 200 CDI, B 200 CDI / d, B 220 CDI / d 11/11 – 12/18 66 – 155 kW	22-229038 22-229045	 	24-229050	with sports suspension
B6 Sport	B 160, B 180, B 200, B 220, B 250, B 160 CDI / d, B 180 CDI / d, B 180 CDI, B 200 CDI, B 200 CDI / d, B 220 CDI / d 11/11 – 12/18 66 – 155 kW	22-223395 22-223401	 	24-223416	with standard chassis
B8	B 160, B 180, B 200, B 220, B 250, B 160 CDI / d, B 180 CDI / d, B 180 CDI, B 200 CDI, B 200 CDI / d, B 220 CDI / d 11/11 – 12/18 66 – 155 kW	22-223425 22-223432	 	24-223447	with sports suspension
B12 PK	B 180, B 200, B 220, B 250, B 160 CDI / d, B 180 CDI / d, B 180 CDI, B 200 CDI, B 200 CDI / d, B 220 CDI / d 11/11 – 12/18 66 – 155 kW	46-257864		Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 955 kg	













MERCEDES-BENZ B-CLASS (W247)

B4	B 160, B 180 12/18 – 80 – 100 kW	22-302731 22-302748	 	19-302775	RA: Multilink Axle; for PR number: U55
B4	B 160, B 180 12/18 – 80 – 100 kW	22-306692 22-306708	 	19-302775	with standard chassis; Type: Avantgarde; Multilink Axle RA: for PR number: U55
B4	B 160, B 180 12/18 – 80 – 100 kW	22-306715 22-306722	 	19-306339	For vehicles with comfort suspension; with off-road suspension; for vehicles with increased ground clearance RA: Multilink Axle; for PR number: U55
B4	B 160, B 180 12/18 – 80 – 100 kW	22-306692 22-306708	 	19-306308	with standard chassis; with off-road suspension; Type: Avantgarde; Rigid Axle RA: for PR number: U54










MERCEDES-BENZ Vaneo (414)














B1	1.6, 1.9, 1.7 CDI 02/02 – 07/05 55 – 92 kW	12-117314			with standard chassis
B4	1.6, 1.9, 1.7 CDI 02/02 – 07/05 55 – 92 kW	22-053541		24-069366	with standard chassis




MERCEDES-BENZ 190 (W201)

B3	E 1.8, E 2.0, 190 D, D 2.0 10/82 – 08/93 53 – 93 kW	36-226177		36-226078	with standard chassis
B3	E 1.8, E 2.0, 190 D, D 2.0 10/82 – 08/93 53 – 93 kW	36-230792		36-226191	with standard chassis; Reinforced Version RA: Coil spring with constant wire diameter
B3	2.0 10/82 – 05/90 66 – 77 kW	36-129768		36-226078	with standard chassis
B3	2.0 10/82 – 05/90 66 – 77 kW	36-226177		36-226191	with standard chassis; Reinforced Version RA: Coil spring with constant wire diameter
B3	E 2.3, 2.3, 2.3 E, E 2.6, D 2.5, 2.6 10/82 – 08/93 66 – 122 kW	36-230792		36-226078	with standard chassis
B3	E 2.3, 2.3, 2.3 E, E 2.6, D 2.5, 2.6 10/82 – 08/93 66 – 122 kW	36-134496		36-226191	with standard chassis; Reinforced Version ; Coil spring with constant wire diameter
B3	E 2.3-16, E 2.5-16 04/84 – 08/93 125 – 150 kW	36-159383			with standard chassis; with leveling control
B4	E 1.8, 2.0, E 2.0, E 2.3, 2.3, 2.3 E, E 2.6, 190 D, D 2.0, D 2.5, 2.6, Turbo-D 2.5 10/82 – 08/93 53 – 122 kW	22-001993 18-140651 11-101406	  	24-014052	with standard chassis RA: without leveling control
B4	E 1.8, 2.0, E 2.0, E 2.3, E 2.3-16, E 2.5-16, 2.3, 2.3 E, E Evolution II 2.5, E 2.6, 190 D, D 2.0, D 2.5, 2.6, Turbo-D 2.5 10/82 – 08/93 53 – 173 kW	22-002006 18-140651 11-101406	  	24-013901	Type: Sportline; with standard chassis RA: without leveling control
B4	E 1.8, 2.0, E 2.0, E 2.3, E 2.3-16, E 2.5-16, 2.3, 2.3 E, E Evolution II 2.5, E 2.6, 190 D, D 2.0, D 2.5, 2.6, Turbo-D 2.5 10/82 – 08/93 53 – 173 kW	22-003621 18-140651 11-101406	  	24-013840	Type: Heavy Duty; with standard chassis RA: without leveling control
B4	E 1.8, 2.0, E 2.0, E 2.3, E 2.3-16, E 2.5-16, 2.3, 2.3 E, E Evolution II 2.5, E 2.6, 190 D, D 2.0, D 2.5, 2.6, Turbo-D 2.5 10/82 – 08/93 53 – 173 kW	22-001924 18-140651 11-101406	  	24-013789	Type: Tropen; with standard chassis RA: without leveling control





				
MERCEDES-BENZ				
MERCEDES-BENZ 190 (W201)				
B6 Sport	E 1.8, 2.0, E 2.0, E 2.3, E 2.3-16, E 2.5-16, 2.3, 2.3 E, E Evolution II 2.5, E 2.6, 190 D, D 2.0, D 2.5, 2.6, Turbo-D 2.5 10/82 – 08/93 53 – 173 kW	22-100412  	24-100427 	with standard chassis RA: without leveling control
B8	E 1.8, 2.0, E 2.0, E 2.3, E 2.3-16, E 2.5-16, 2.3, 2.3 E, E Evolution II 2.5, E 2.6, 190 D, D 2.0, D 2.5, 2.6, Turbo-D 2.5 10/82 – 08/93 53 – 173 kW	22-003652  	24-014700 	with sports suspension RA: without leveling control
B12 PK	E 1.8, 2.0, E 2.0, E 2.3, E 2.3-16, E 2.5-16, 2.3, 190 D, D 2.0, D 2.5 10/82 – 08/93 53 – 143 kW	46-181404		Conditions see certificates; without leveling control; spring pads must be observed FA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 880 kg RA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 940 kg
MERCEDES-BENZ C-CLASS (W202)				
B3	C 180 03/93 – 05/00 89 – 90 kW	36-129461	36-133635	with standard chassis; Type: Classic; Type: Elegance; 09/93–12/95
B3	C 180 03/93 – 05/00 89 – 90 kW	36-129485	36-133642	with standard chassis; Type: Esprit; Type: Sport; 09/93–12/95
B3	C 180 03/93 – 05/00 89 – 90 kW	36-129638	36-133659	with standard chassis; Type: Classic; Type: Elegance; 01/96–05/00
B3	C 180, C 200, C 220, C 230, C 240, C 200 D, C 200 CDI 03/93 – 05/00 55 – 138 kW	36-227181	36-226023	with standard chassis; Type: Esprit; 01/96–05/00
B3	C 180, C 200, C 220, C 230, C 240, C 200 D, C 200 CDI 03/93 – 05/00 55 – 138 kW	36-227181	36-226139	with standard chassis; Type: Sport; 01/96–05/00
B3	C 180 11/94 – 05/00 89 kW	36-227174	36-226160	with standard chassis; Reinforced Version ; Type: Classic; Type: Elegance; 01/96→
B3	C 180, C 200, C 220, C 230, C 240, C 280, C 200 D, C 200 CDI, C 220 CDI, C 220 D, C 250 Turbo-D 03/93 – 05/00 55 – 145 kW	36-227174	36-226160	with standard chassis; Reinforced Version ; Type: Esprit; 01/96→
B3	C 180, C 200, C 220, C 230, C 240, C 280, C 200 D, C 200 CDI, C 220 CDI, C 220 D, C 250 Turbo-D 03/93 – 05/00 55 – 145 kW	36-227174	36-226160	with standard chassis; Reinforced Version ; Type: Sport; 01/96→
B3	C 180 03/93 – 05/00 89 – 90 kW	36-129478	36-227129	with standard chassis; Reinforced Version ; Type: Classic; Type: Elegance; 09/93–12/95
B3	C 180 03/93 – 05/00 89 – 90 kW	36-226993	36-227136	with standard chassis; Reinforced Version ; Type: Esprit; Type: Sport; →12/95
B3	C 180 03/93 – 05/00 89 – 90 kW		36-159451	with standard chassis; with leveling control; Type: Classic; Type: Elegance; 01/96–05/00
B3	C 180, C 200, C 200 Kompressor, C 220, C 230, C 230 Kompressor, C 240, C 200 D, C 200 CDI 03/93 – 05/00 55 – 142 kW		36-159451	with standard chassis; with leveling control; Type: Esprit; 01/96–05/00
B3	C 180, C 200, C 200 Kompressor, C 220, C 230, C 230 Kompressor, C 240, C 200 D, C 200 CDI 03/93 – 05/00 55 – 142 kW		36-159451	with standard chassis; with leveling control; Type: Sport; 01/96–05/00
B3	C 180 03/93 – 05/00 89 – 90 kW	36-269402		with standard chassis; 01/96→; Equipment Variant Esprit, Sportline
B3	C 200, C 220 03/93 – 05/00 100 – 110 kW	36-129478	36-129508	with standard chassis; Type: Classic; Type: Elegance; 09/93–12/95
B3	C 200, C 200 Kompressor, C 230 Kompressor, C 240, C 200 D, C 200 CDI, C 220 CDI, C 220 D 03/93 – 05/00 55 – 142 kW	36-129638	36-133697	with standard chassis; Type: Classic; Type: Elegance; 01/96–05/00
B3	C 200, C 200 Kompressor, C 230 Kompressor, C 240, C 200 D, C 200 CDI, C 220 CDI, C 220 D 03/93 – 05/00 55 – 142 kW	36-227174	36-226160	with standard chassis; Reinforced Version ; Type: Classic; Type: Elegance; 01/96→
B3	C 200, C 220 03/93 – 05/00 100 – 110 kW	36-226993	36-227136	with standard chassis; Type: Esprit; Type: Sport; →12/95
B3	C 200 01/94 – 05/00 100 kW	36-227006	36-227143	with standard chassis; Reinforced Version ; Type: Classic; Type: Elegance; →12/95
B3	C 200 01/94 – 05/00 100 kW	36-154029	36-133635	with standard chassis; Reinforced Version ; Type: Esprit; Type: Sport; →12/95
B3	C 200, C 220, C 200 D, C 220 D 03/93 – 05/00 55 – 110 kW		36-159611	with standard chassis; with leveling control; Type: Classic; Type: Elegance; 09/93–12/95
B3	C 200, C 220 03/93 – 05/00 100 – 110 kW	36-226993		with standard chassis; with leveling control; Type: Esprit; Type: Sport; 09/93–12/95
B3	C 200, C 200 Kompressor, C 230 Kompressor, C 240, C 200 D, C 200 CDI, C 220 CDI, C 220 D 03/93 – 05/00 55 – 142 kW		36-159451	with standard chassis; with leveling control; Type: Classic; Type: Elegance; 01/96–05/00
B3	C 200 01/94 – 05/00 100 kW	36-269402		01/96→; Equipment Variant Esprit, Sportline; with standard chassis



			
MERCEDES-BENZ			
MERCEDES-BENZ C-CLASS (W202)			
B3	C 200 Kompressor, C 220 03/93 – 05/00 110 – 141 kW	36-269402	01/96→; Manual Transmission; Equipment Variant Esprit, Sportline; with standard chassis
B3	C 220 03/93 – 05/00 110 kW	36-227006	36-227143 with standard chassis; Reinforced Version ; Type: Classic; Type: Elegance; →12/95
B3	C 230 06/96 – 06/97 110 kW	36-269402	01/96→; Fully Automatic; Equipment Variant Esprit, Sportline; with standard chassis
B3	C 230 Kompressor, C 240, C 280, C 200 D, C 200 CDI, C 220 CDI 10/95 – 05/00 65 – 145 kW	36-269402	with standard chassis; Equipment Variant Esprit, Sportline
B3	C 280, C 250 D 05/93 – 05/00 83 – 142 kW	36-227006	36-129508 with standard chassis; Type: Classic; Type: Elegance; 09/93–12/95
B3	C 280, C 250 D 05/93 – 05/00 83 – 142 kW		36-227143 with standard chassis; Reinforced Version ; Type: Classic; Type: Elegance; →12/95
B3	C 280, C 250 Turbo-D 05/93 – 05/00 110 – 145 kW	36-227174	36-226160 with standard chassis; Reinforced Version ; Type: Classic; Type: Elegance; 01/96→
B3	C 280, C 250 D 05/93 – 05/00 83 – 142 kW	36-240784	36-133635 with standard chassis; Type: Esprit; Type: Sport; →12/95
B3	C 280, C 250 D 05/93 – 05/00 83 – 142 kW		36-227129 with standard chassis; Reinforced Version ; Type: Esprit; Type: Sport; →12/95
B3	C 280, C 250 D 05/93 – 05/00 83 – 142 kW		36-159598 with standard chassis; with leveling control; Type: Classic; Type: Elegance; 09/93–12/95
B3	C 280, C 250 D 05/93 – 05/00 83 – 142 kW		36-159581 with standard chassis; with leveling control; Type: Esprit; Type: Sport; 09/93–12/95
B3	C 280, C 250 Turbo-D 05/93 – 05/00 110 – 145 kW	36-226122	<i>36-159451</i> with standard chassis; with leveling control; Type: Classic; Type: Elegance; 01/96–05/00
B3	C 280, C 220 CDI, C 220 D, C 250 Turbo-D 05/93 – 05/00 55 – 145 kW		<i>36-159451</i> with standard chassis; with leveling control; Type: Esprit; 01/96–05/00
B3	C 280, C 220 D, C 250 Turbo-D 05/93 – 05/00 55 – 145 kW	36-240784	<i>36-159451</i> with standard chassis; with leveling control; Type: Sport; 01/96–05/00
B3	C 280 05/93 – 05/00 142 kW	36-269402	01/96–07/97; Manual Transmission; Equipment Variant Esprit, Sportline; with standard chassis
B3	C 200 D 03/93 – 05/00 55 kW	36-129478	36-227129 with standard chassis; Type: Classic; Type: Elegance; 09/93–12/95
B3	C 200 D, C 220 D 03/93 – 05/00 55 – 70 kW	36-227006	36-129508 with standard chassis; Reinforced Version ; Type: Classic; Type: Elegance; →12/95
B3	C 200 D, C 220 D 03/93 – 05/00 55 – 70 kW	36-240784	36-227136 with standard chassis; Reinforced Version ; Type: Esprit; Type: Sport; →12/95
B3	C 220 D 08/93 – 05/00 70 kW	<i>36-154029</i>	with standard chassis; with leveling control; Type: Esprit; Type: Sport; 09/93–12/95
B3	C 220 D, C 250 D 05/93 – 05/00 70 – 83 kW	36-269402	with standard chassis; Equipment Variant Esprit, Sportline
B3	C 250 Turbo-D 10/95 – 05/00 110 kW	36-269402	with standard chassis; Equipment Variant Esprit, Sportline; 01/96→; Manual Transmission
B4	C 180, C 200, C 200 Kompressor, C 220, C 230, C 240, C 280, C 200 D, C 200 CDI, C 220 D, C 250 D 03/93 – 05/00 55 – 145 kW	24-018562  18-140651 	24-018579  with standard chassis
B4	C 230, C 230 Kompressor, C 280, C 220 CDI, C 250 Turbo-D 05/93 – 05/00 92 – 142 kW	18-140651  24-018562 	24-018579  with standard chassis
B6 Sport	C 180, C 200, C 200 Kompressor, C 220, C 230, C 230 Kompressor, C 240, C 280, C 200 D, C 200 CDI, C 220 CDI, C 220 D, C 250 D, C 250 Turbo-D 03/93 – 05/00 55 – 145 kW	24-100397 	24-100403  with standard chassis
B8	C 180, C 200, C 200 Kompressor, C 220, C 230, C 230 Kompressor, C 240, C 280, C 200 D, C 200 CDI, C 220 CDI, C 220 D, C 250 D, C 250 Turbo-D 03/93 – 05/00 55 – 145 kW	24-018548 	24-018555  with sports suspension
B12 PK	C 180, C 200, C 200 Kompressor, C 220, C 230 Kompressor, C 200 D, C 220 D 03/93 – 05/00 55 – 142 kW	46-181701	Conditions see certificates; without leveling control; with General Certification (ABE); spring pads must be observed; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 970 kg RA: Axle load [kg] to 1030 kg
B12 PK	C 180, C 200, C 200 Kompressor, C 230, C 200 CDI, C 220 CDI, C 220 D 03/93 – 05/00 70 – 138 kW	46-181725	Conditions see certificates; without leveling control; spring pads must be observed; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 990 kg RA: Axle load [kg] to 1070 kg
B12 PK	C 230 Kompressor, C 240, C 280, C 250 D, C 250 Turbo-D 05/93 – 05/00 83 – 145 kW	46-181732	Conditions see certificates; without leveling control; spring pads must be observed; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1010 kg RA: Axle load [kg] to 1070 kg




			
MERCEDES-BENZ			
MERCEDES-BENZ C-CLASS (W202)			
B12 SL	C 180, C 200, C 200 Kompressor, C 220, C 230, C 230 Kompressor, C 240, C 200 D, C 200 CDI, C 220 D 03/93 – 05/00 55 – 142 kW	46-181749	Conditions see certificates; without leveling control; spring pads must be observed FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1010 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1070 kg

MERCEDES-BENZ C-CLASS T-Model (S202)




B3	C 180 T 06/96 – 03/01 90 – 95 kW	36-129638	36-133659	with standard chassis; Type: Classic; Type: Elegance
B3	C 180 T 06/96 – 03/01 90 – 95 kW	36-129638	36-163816	with standard chassis; with leveling control; Type: Classic; Type: Elegance
B3	C 180 T, C 200 T, C 200 T Kompressor, C 230 T, C 230 T Kompressor, C 240 T, C 200 T D, C 200 T CDI 06/96 – 03/01 65 – 142 kW	36-227181	36-133659	with standard chassis; Type: Esprit; Type: Sport
B3	C 180 T, C 200 T, C 200 T Kompressor, C 230 T, C 230 T Kompressor, C 240 T, C 200 T D, C 200 T CDI 06/96 – 03/01 65 – 142 kW	36-227181	36-163816	with standard chassis; with leveling control; Type: Esprit; Type: Sport
B3	C 180 T, C 200 T, C 200 T Kompressor, C 230 T, C 230 T Kompressor, C 240 T, C 280 T, C 200 T D, C 200 T CDI, C 220 T CDI, C 220 T D, C 250 T Turbo-D 06/96 – 03/01 55 – 145 kW	36-227174		with standard chassis; Reinforced Version
B3	C 180 T, C 200 T 06/96 – 03/01 90 – 100 kW	36-269402		with standard chassis
B3	C 180 T, C 200 T Kompressor, C 230 T, C 240 T, C 280 T, C 200 T D, C 200 T CDI, C 220 T CDI, C 220 T D, C 250 T Turbo-D 06/96 – 03/01 55 – 145 kW	36-269402		with standard chassis; Equipment Variant Esprit, Sportline
B3	C 200 T, C 200 T Kompressor, C 230 T Kompressor, C 240 T, C 200 T D, C 200 T CDI, C 220 T CDI, C 220 T D 06/96 – 03/01 55 – 142 kW	36-129638	36-133659	with standard chassis; Type: Classic; Type: Elegance
B3	C 200 T, C 200 T Kompressor, C 230 T Kompressor, C 240 T, C 200 T D, C 200 T CDI, C 220 T CDI, C 220 T D 06/96 – 03/01 55 – 142 kW	36-129638	36-163816	with standard chassis; with leveling control; Type: Classic; Type: Elegance
B3	C 230 T Kompressor 06/97 – 09/00 142 kW	36-269402		with standard chassis; Equipment Variant Esprit, Sportline; Fully Automatic; without air conditioning
B3	C 280 T, C 250 T Turbo-D 06/96 – 03/01 110 – 145 kW	36-226122	36-133659	with standard chassis; Type: Classic; Type: Elegance
B3	C 280 T, C 250 T Turbo-D 06/96 – 03/01 110 – 145 kW	36-226122	36-163816	with standard chassis; with leveling control; Type: Classic; Type: Elegance
B3	C 280 T, C 220 T CDI, C 220 T D, C 250 T Turbo-D 06/96 – 03/01 55 – 145 kW	36-227174	36-133659	with standard chassis; Type: Esprit
B3	C 280 T, C 220 T CDI, C 220 T D, C 250 T Turbo-D 06/96 – 03/01 55 – 145 kW	36-240784	36-133659	with standard chassis; Type: Sport
B3	C 280 T, C 220 T CDI, C 220 T D, C 250 T Turbo-D 06/96 – 03/01 55 – 145 kW	36-240784	36-163816	with standard chassis; with leveling control; Type: Sport
B4	C 180 T, C 200 T, C 200 T Kompressor, C 230 T, C 230 T Kompressor, C 240 T, C 280 T, C 200 T CDI, C 220 T D, C 250 T Turbo-D 06/96 – 03/01 55 – 145 kW	24-018562  18-140651 	24-018579 	without leveling control; with standard chassis
B4	C 200 T D, C 220 T CDI, C 220 T D 06/96 – 03/01 65 – 92 kW	18-140651  24-018562 	24-018579 	without leveling control; with standard chassis
B6 Sport	C 180 T, C 200 T, C 200 T Kompressor, C 230 T, C 230 T Kompressor, C 240 T, C 280 T, C 200 T D, C 200 T CDI, C 220 T CDI, C 220 T D, C 250 T Turbo-D 06/96 – 03/01 55 – 145 kW	24-100397 	24-100403 	without leveling control; with standard chassis
B8	C 180 T, C 200 T, C 200 T Kompressor, C 230 T, C 230 T Kompressor, C 240 T, C 280 T, C 200 T D, C 200 T CDI, C 220 T CDI, C 220 T D, C 250 T Turbo-D 06/96 – 03/01 55 – 145 kW	24-018548 	24-018555 	without leveling control; with sports suspension
B12 PK	C 180 T, C 200 T, C 200 T Kompressor, C 230 T, C 200 T D, C 200 T CDI, C 220 T CDI, C 220 T D 06/96 – 03/01 55 – 141 kW	46-193902		Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 990 kg RA: Axle load [kg] to 1070 kg




MERCEDES-BENZ C-CLASS (W203)

B1	C 180, C 180 Kompressor, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 32 AMG Kompressor, C 350, C 200 CDI, C 220 CDI, C 270 CDI, C 30 CDI AMG, C 320 CDI 05/00 – 02/07 85 – 260 kW	11-270454 		with standard chassis
B1	C 200 CDI 04/03 – 02/07 90 kW	11-270454 		Engine Code: OM 646.962




				
MERCEDES-BENZ				
MERCEDES-BENZ C-CLASS (W203)				
B1	C 180, C 180 Kompressor, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 320 FLEX, 3.5, C 350, C 200 CDI, C 220 CDI, C 270 CDI, C 320 CDI 05/00 – 02/07 75 – 200 kW	12-244959		
B3	C 180, C 180 Kompressor, C 200 Kompressor, C 230 Kompressor 05/00 – 02/07 95 – 141 kW	37-133719	36-225927	with standard chassis
B3	C 180, C 180 Kompressor, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 320 FLEX, C 350, C 200 CDI 05/00 – 02/07 75 – 200 kW	37-133740	36-226160	with standard chassis; Reinforced Version
B3	C 180 10/00 – 05/02 95 kW	37-133726		with standard chassis
B3	C 200 CGI Kompressor 07/03 – 02/07 125 kW	37-133719	36-225927	with standard chassis
B3	C 230, C 280, 3.5, C 350 01/05 – 02/07 150 – 200 kW	37-133726	36-225927	with standard chassis
B3	C 240, C 320, C 320 FLEX 05/00 – 02/07 125 – 160 kW	37-133726	36-225927	with standard chassis
B3	C 200 CDI, C 220 CDI 05/00 – 02/07 75 – 105 kW	37-133733	36-225927	with standard chassis; →04/04
B3	C 220 CDI 05/00 – 02/07 100 – 105 kW	37-133726	36-225927	with standard chassis; 04/04→
B3	C 220 CDI 05/00 – 02/07 100 – 110 kW	37-133740	36-226160	with standard chassis; Reinforced Version
B3	C 220 CDI 02/03 – 02/07 110 kW	37-133726	36-225927	with standard chassis
B3	C 270 CDI, C 320 CDI 12/00 – 02/07 120 – 165 kW	37-133740	36-225927	with standard chassis
B4	C 180, C 180 Kompressor, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 320 FLEX, 3.5, C 350, C 200 CDI, C 220 CDI, C 270 CDI, C 320 CDI 05/00 – 02/07 75 – 200 kW	22-239242	24-114714 ⚠	with standard chassis
B4	C 180, C 180 Kompressor, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 320 FLEX, 3.5, C 350, C 200 CDI, C 220 CDI, C 270 CDI, C 320 CDI 05/00 – 02/07 75 – 200 kW	22-168061	24-188111 ⚠	with off-road suspension
B4	C 180, C 180 Kompressor, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 320 FLEX, 3.5, C 350, C 200 CDI, C 220 CDI, C 270 CDI, C 320 CDI 05/00 – 02/07 75 – 200 kW	22-218537	24-114714 ⚠	with sports suspension; for OE number: 203 320 75 30
B4	C 180, C 180 Kompressor, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 320 FLEX, C 350, C 200 CDI, C 220 CDI, C 270 CDI, C 320 CDI 05/00 – 02/07 75 – 200 kW	22-141705	24-114714 ⚠	Type: Heavy Duty
B4	C 240 4-matic, C 280 4-matic, C 320 4-matic, C 350 4-matic 07/02 – 02/07 125 – 200 kW		24-114714 ⚠	
B6 Sport	C 180, C 180 Kompressor, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 320 FLEX, 3.5, C 350, C 200 CDI, C 220 CDI, C 270 CDI, C 320 CDI 05/00 – 02/07 75 – 200 kW	35-053446 ⚠	24-068802 ⚠	with standard chassis; without leveling control; Spacers required for several wheel/tyre combinations
B8	C 180, C 180 Kompressor, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 320 FLEX, C 32 AMG Kompressor, 3.5, C 350, C 55 AMG, C 200 CDI, C 220 CDI, C 270 CDI, C 30 CDI AMG, C 320 CDI 05/00 – 02/07 75 – 270 kW	35-053453 ⚠	24-068819 ⚠	with sports suspension; without leveling control; Spacers required for several wheel/tyre combinations
B12 PK	C 180, C 180 Kompressor, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 200 CDI, C 220 CDI 05/00 – 02/07 75 – 150 kW	46-181800		Conditions see certificates; spring pads must be observed; Spacers required for several wheel/tyre combinations; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1035 kg RA: Axle load [kg] to 1170 kg; without leveling control











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MERCEDES-BENZ				
MERCEDES-BENZ C-CLASS (W203)				
B12 PK	C 240, C 280, C 320, C 320 FLEX, 3.5, C 350, C 270 CDI, C 320 CDI 05/00 – 02/07 120 – 200 kW	46-181817		Conditions see certificates; spring pads must be observed; Spacers required for several wheel/tyre combinations; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1130 kg RA: Axle load [kg] to 1170 kg; without leveling control
B14	C 180, C 180 Kompressor, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 320 FLEX, C 32 AMG Kompressor, 3.5, C 350, C 55 AMG, C 200 CDI, C 220 CDI, C 270 CDI, C 30 CDI AMG, C 320 CDI 05/00 – 02/07 75 – 270 kW	47-100770		without leveling control; with standard chassis; Conditions see certificates; Spacers required for several wheel/tyre combinations; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1130 kg RA: Axle load [kg] to 1155 kg
B16 PSS9	C 180, C 180 Kompressor, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 320 FLEX, C 32 AMG Kompressor, 3.5, C 350, C 55 AMG, C 200 CDI, C 220 CDI, C 270 CDI, C 30 CDI AMG, C 320 CDI 05/00 – 02/07 75 – 270 kW	48-088602		with standard chassis; without leveling control; Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1130 kg RA: Axle load [kg] to 1155 kg
ST	C 180, C 180 Kompressor, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 320 FLEX, C 32 AMG Kompressor, 3.5, C 350, C 55 AMG, C 200 CDI, C 220 CDI, C 270 CDI, C 30 CDI AMG, C 320 CDI 05/00 – 02/07 75 – 270 kW	61-169623		for left-hand drive vehicles; with parameter steering; →to CH-No.: A666024; →to CH-No.: E019999; →to CH-No.: F593966
ST	C 180, C 180 Kompressor, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 320 FLEX, C 32 AMG Kompressor, 3.5, C 350, C 55 AMG, C 200 CDI, C 220 CDI, C 270 CDI, C 30 CDI AMG, C 320 CDI 05/00 – 02/07 75 – 270 kW	60-169631		for right-hand drive vehicles; without parameter steering; →to CH-No.: F593966; →to CH-No.: R156865; →to CH-No.: A666024; →to CH-No.: E019999
ST	C 180, C 180 Kompressor, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 320 FLEX, C 32 AMG Kompressor, 3.5, C 350, C 55 AMG, C 200 CDI, C 220 CDI, C 270 CDI, C 30 CDI AMG, C 320 CDI 05/00 – 02/07 75 – 270 kW	61-169647		for right-hand drive vehicles; with parameter steering; →to CH-No.: F593966; →to CH-No.: R156265; →to CH-No.: A666024; →to CH-No.: E019999
ST	C 180, C 180 Kompressor, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 320 FLEX, C 32 AMG Kompressor, 3.5, C 350, C 55 AMG, C 200 CDI, C 220 CDI, C 270 CDI, C 30 CDI AMG, C 320 CDI 05/00 – 02/07 75 – 270 kW	60-169655		for left-hand drive vehicles; without parameter steering; from CH-No.: E020000→; from CH-No.: A555897→; from CH-No.: F457375→
ST	C 180, C 180 Kompressor, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 320 FLEX, C 32 AMG Kompressor, 3.5, C 350, C 55 AMG, C 200 CDI, C 220 CDI, C 270 CDI, C 30 CDI AMG, C 320 CDI 05/00 – 02/07 75 – 270 kW	60-169679		for right-hand drive vehicles; without parameter steering; from CH-No.: F457375→; from CH-No.: R131145→; from CH-No.: A555897→; from CH-No.: E020000→
ST	C 180, C 180 Kompressor, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 320 FLEX, C 32 AMG Kompressor, 3.5, C 350, C 55 AMG, C 200 CDI, C 220 CDI, C 270 CDI, C 30 CDI AMG, C 320 CDI 05/00 – 02/07 75 – 270 kW	61-169692		for left-hand drive vehicles; with parameter steering; from CH-No.: A555897→; from CH-No.: F457375→; from CH-No.: E016938→
ST	C 180, C 180 Kompressor, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 320 FLEX, C 32 AMG Kompressor, 3.5, C 350, C 55 AMG, C 200 CDI, C 220 CDI, C 270 CDI, C 30 CDI AMG, C 320 CDI 05/00 – 02/07 75 – 270 kW	60-169709		for left-hand drive vehicles; without parameter steering; from CH-No.: A877798→; from CH-No.: F773935→
ST	C 240 4-matic, C 280 4-matic, C 320 4-matic, C 350 4-matic 07/02 – 02/07 125 – 200 kW	60-233189		for left-hand drive vehicles; without parameter steering
ST	C 240 4-matic, C 280 4-matic, C 320 4-matic, C 350 4-matic 07/02 – 02/07 125 – 200 kW	61-233195		for left-hand drive vehicles; with parameter steering
MERCEDES-BENZ C-CLASS T-Model (S203)				
B1	C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 350, C 32 AMG Kompressor, C 200 CDI, C 220 CDI, C 270 CDI, C 320 CDI, C 30 CDI AMG 03/01 – 08/07 85 – 260 kW	11-270454	<input type="checkbox"/> PK	with standard chassis















				
MERCEDES-BENZ				
MERCEDES-BENZ C-CLASS T-Model (S203)				
B1	C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 350, C 200 CDI, C 220 CDI, C 270 CDI, C 320 CDI 03/01 – 08/07 75 – 200 kW	12-244959		
B3	C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor 03/01 – 08/07 95 – 141 kW	37-133719		with standard chassis; →04/04
B3	C 180 Kompressor 05/02 – 08/07 105 kW	37-133733		with standard chassis; 05/04→
B3	C 180 Kompressor 05/02 – 08/07 105 kW		36-226030	with standard chassis
B3	C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 350, C 200 CDI, C 220 CDI 03/01 – 08/07 75 – 200 kW	37-133740	36-163793	with standard chassis; Reinforced Version
B3	C 200 Kompressor 05/02 – 08/07 120 kW	37-133719	36-226030	with standard chassis
B3	C 230 Kompressor, C 230, C 280, C 350 02/04 – 08/07 141 – 200 kW	37-133726		with standard chassis; 05/04→
B3	C 230 Kompressor, C 220 CDI 02/04 – 08/07 110 – 141 kW		36-226030	with standard chassis
B3	C 240, C 320 03/01 – 08/07 125 – 160 kW	37-133726	36-226030	with standard chassis
B3	C 200 CDI, C 220 CDI 03/01 – 08/07 75 – 110 kW	37-133733		with standard chassis; →04/04
B3	C 220 CDI 02/04 – 08/07 110 kW	37-173425		
B3	C 270 CDI 03/01 – 08/07 120 – 125 kW	37-133740	36-226030	with standard chassis; →04/04
B4	C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 350, C 200 CDI, C 220 CDI, C 270 CDI, C 320 CDI 03/01 – 08/07 75 – 200 kW	22-141705	24-114714 ⚠	with standard chassis; without leveling control
B4	C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 350, C 200 CDI, C 220 CDI, C 270 CDI, C 320 CDI 03/01 – 08/07 75 – 200 kW	22-168061	24-188111 ⚠	with off-road suspension
B4	C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 350, C 200 CDI, C 220 CDI, C 270 CDI, C 320 CDI 03/01 – 08/07 75 – 200 kW	22-218537	24-114714 ⚠	with sports suspension; for OE number: 203 320 75 30
B4	C 240 4-matic, C 280 4-matic, C 320 4-matic, C 350 4-matic 07/02 – 08/07 125 – 200 kW		24-114714 ⚠	with standard chassis
B6 Sport	C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 350, C 200 CDI, C 220 CDI, C 270 CDI, C 320 CDI 03/01 – 08/07 75 – 200 kW	35-053446 ⚠	24-068802 ⚠	with standard chassis; without leveling control; Spacers required for several wheel/tyre combinations
B8	C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 350, C 32 AMG Kompressor, C 55 AMG, C 200 CDI, C 220 CDI, C 270 CDI, C 320 CDI, C 30 CDI AMG 03/01 – 08/07 75 – 270 kW	35-053453 ⚠	24-068819 ⚠	with sports suspension; without off-road suspension; without leveling control; Spacers required for several wheel/tyre combinations
B12 PK	C 180 Kompressor, C 180, C 200 Kompressor, C 230 Kompressor, C 230, C 200 CDI, C 220 CDI 03/01 – 08/07 75 – 150 kW		46-181824	Conditions see certificates; without leveling control; without off-road suspension; spring pads must be observed; Spacers required for several wheel/tyre combinations; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1015 kg RA: Axle load [kg] to 1170 kg
B12 PK	C 240, C 280, C 320, C 350, C 270 CDI, C 320 CDI 03/01 – 08/07 120 – 200 kW		46-181831	Conditions see certificates; without leveling control; without off-road suspension; spring pads must be observed; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1170 kg





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MERCEDES-BENZ				
MERCEDES-BENZ C-CLASS T-Model (S203)				
B14	C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 350, C 32 AMG Kompressor, C 55 AMG, C 200 CDI, C 220 CDI, C 270 CDI, C 320 CDI, C 30 CDI AMG 03/01 – 08/07 75 – 270 kW	47-100770		without leveling control; Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1130 kg RA: Axle load [kg] to 1155 kg
B16 PSS9	C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 350, C 32 AMG Kompressor, C 55 AMG, C 200 CDI, C 220 CDI, C 270 CDI, C 320 CDI, C 30 CDI AMG 03/01 – 08/07 75 – 270 kW	48-088602		without leveling control; Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable); Lowering ca. [mm]: 50 mm FA: Axle load [kg] to 1130 kg RA: Axle load [kg] to 1155 kg
ST	C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 350, C 32 AMG Kompressor, C 55 AMG, C 200 CDI, C 220 CDI, C 270 CDI, C 320 CDI, C 30 CDI AMG 03/01 – 08/07 75 – 270 kW	61-169623		for left-hand drive vehicles; with parameter steering; →to CH-No.: A666024; →to CH-No.: E019999; →to CH-No.: F593966
ST	C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 350, C 32 AMG Kompressor, C 55 AMG, C 200 CDI, C 220 CDI, C 270 CDI, C 320 CDI, C 30 CDI AMG 03/01 – 08/07 75 – 270 kW	60-169631		for right-hand drive vehicles; without parameter steering; →to CH-No.: F593966; →to CH-No.: R156865; →to CH-No.: A666024; →to CH-No.: E019999
ST	C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 350, C 32 AMG Kompressor, C 55 AMG, C 200 CDI, C 220 CDI, C 270 CDI, C 320 CDI, C 30 CDI AMG 03/01 – 08/07 75 – 270 kW	61-169647		for right-hand drive vehicles; with parameter steering; →to CH-No.: F593966; →to CH-No.: R156265; →to CH-No.: A666024; →to CH-No.: E019999
ST	C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 350, C 32 AMG Kompressor, C 55 AMG, C 200 CDI, C 220 CDI, C 270 CDI, C 320 CDI, C 30 CDI AMG 03/01 – 08/07 75 – 270 kW	60-169655		for left-hand drive vehicles; without parameter steering; from CH-No.: E020000→; from CH-No.: A555897→; from CH-No.: F457375→
ST	C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 350, C 32 AMG Kompressor, C 55 AMG, C 200 CDI, C 220 CDI, C 270 CDI, C 320 CDI, C 30 CDI AMG 03/01 – 08/07 75 – 270 kW	60-169679		for right-hand drive vehicles; without parameter steering; from CH-No.: F457375→; from CH-No.: R131145→; from CH-No.: A555897→; from CH-No.: E020000→
ST	C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 350, C 55 AMG, C 200 CDI, C 220 CDI, C 270 CDI, C 320 CDI, C 30 CDI AMG 03/01 – 08/07 75 – 270 kW	61-169692		for left-hand drive vehicles; with parameter steering; from CH-No.: A555897→; from CH-No.: F457375→; from CH-No.: E016938→
ST	C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230, C 240, C 280, C 320, C 350, C 200 CDI, C 220 CDI, C 270 CDI, C 320 CDI, C 30 CDI AMG 03/01 – 08/07 75 – 200 kW	60-169709		for left-hand drive vehicles; without parameter steering; from CH-No.: A877798→; from CH-No.: F773935→
MERCEDES-BENZ C-CLASS Coupe (CL203)				
B1	C 160 Kompressor, C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 230, C 230 Kompressor, C 320, C 350, C 200 CDI, C 220 CDI, C 30 CDI AMG 03/01 – 05/08 90 – 200 kW	11-270454	PK	with standard chassis
B1	C 160 Kompressor, C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 220, C 230 Kompressor, C 230, C 320, C 350, C 200 CDI, C 220 CDI 03/01 – 05/08 90 – 200 kW	12-244959		
B3	C 160 Kompressor, C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 220, C 230 Kompressor, C 200 CDI 03/01 – 05/08 90 – 141 kW	37-154172	36-133659	with standard chassis
B3	C 160 Kompressor, C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 220, C 230 Kompressor 03/01 – 05/08 90 – 141 kW	37-154189	36-226030	with standard chassis; Reinforced Version
B3	C 230 Kompressor, C 230, C 350, C 220 CDI 03/01 – 05/08 100 – 200 kW	37-154189	36-133659	with standard chassis
B3	C 230 Kompressor, C 230, C 350, C 200 CDI, C 220 CDI 03/01 – 05/08 90 – 200 kW		36-226030	with standard chassis; Reinforced Version
B4	C 160 Kompressor, C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 220, C 230 Kompressor, C 230, C 320, C 350, C 200 CDI, C 220 CDI 03/01 – 05/08 90 – 200 kW	22-141705	24-114714	with standard chassis

























			
MERCEDES-BENZ			
MERCEDES-BENZ C-CLASS Coupe (CL203)			
B4	C 160 Kompressor, C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 220, C 230 Kompressor, C 230, C 320, C 350, C 200 CDI, C 220 CDI 03/01 – 05/08 90 – 200 kW		24-114714 
			with sports suspension; for OE number: 203 320 66 30
B4	C 160 Kompressor, C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 220, C 230 Kompressor, C 230, C 320, C 350, C 200 CDI, C 220 CDI 03/01 – 05/08 90 – 200 kW	22-218537 	24-114714 
			with sports suspension; for OE number: 203 320 75 30
B6 Sport	C 160 Kompressor, C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 220, C 230 Kompressor, C 230, C 320, C 350, C 200 CDI, C 220 CDI 03/01 – 05/08 90 – 200 kW	35-053446 	24-068802 
			with standard chassis; without leveling control; Spacers required for several wheel/tyre combinations
B8	C 160 Kompressor, C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 220, C 230 Kompressor, C 230, C 320, C 32 AMG Kompressor, C 350, C 200 CDI, C 220 CDI, C 30 CDI AMG 03/01 – 05/08 90 – 260 kW	35-053453 	24-068819 
			without leveling control; with sports suspension; Spacers required for several wheel/tyre combinations
B12 PK	C 160 Kompressor, C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 230 Kompressor, C 230 03/01 – 05/08 90 – 150 kW	46-190475	Conditions see certificates; without leveling control; spring pads must be observed; Spacers required for several wheel/tyre combinations FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1035 kg
B12 PK	C 320, C 350, C 200 CDI, C 220 CDI 03/01 – 05/08 90 – 200 kW	46-190482	Conditions see certificates; without leveling control; spring pads must be observed; Spacers required for several wheel/tyre combinations FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1035 kg
B14	C 160 Kompressor, C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 220, C 230 Kompressor, C 230, C 320, C 32 AMG Kompressor, C 350, C 200 CDI, C 220 CDI, C 30 CDI AMG 03/01 – 05/08 90 – 260 kW	47-100770	with standard chassis; without leveling control; Conditions see certificates; Spacers required for several wheel/tyre combinations; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1130 kg RA: Axle load [kg] to 1155 kg
B16 PSS9	C 160 Kompressor, C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 220, C 230 Kompressor, C 230, C 320, C 32 AMG Kompressor, C 350, C 200 CDI, C 220 CDI, C 30 CDI AMG 03/01 – 05/08 90 – 260 kW	48-088602	with standard chassis; without leveling control; Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1130 kg RA: Axle load [kg] to 1155 kg
ST	C 160 Kompressor, C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 220, C 230 Kompressor, C 230, C 320, C 32 AMG Kompressor, C 350, C 200 CDI, C 220 CDI, C 30 CDI AMG 03/01 – 05/08 90 – 260 kW	61-169623	for left-hand drive vehicles; with parameter steering; →to CH-No.: A666024; →to CH-No.: E019999; →to CH-No.: F593966
ST	C 160 Kompressor, C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 220, C 230 Kompressor, C 230, C 320, C 32 AMG Kompressor, C 350, C 200 CDI, C 220 CDI, C 30 CDI AMG 03/01 – 05/08 90 – 260 kW	60-169631	for right-hand drive vehicles; without parameter steering; →to CH-No.: F593966; →to CH-No.: R156865; →to CH-No.: A666024; →to CH-No.: E019999
ST	C 160 Kompressor, C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 220, C 230 Kompressor, C 230, C 320, C 32 AMG Kompressor, C 350, C 200 CDI, C 220 CDI, C 30 CDI AMG 03/01 – 05/08 90 – 260 kW	61-169647	for right-hand drive vehicles; with parameter steering; →to CH-No.: F593966; →to CH-No.: R156265; →to CH-No.: A666024; →to CH-No.: E019999
ST	C 160 Kompressor, C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 220, C 230 Kompressor, C 230, C 320, C 32 AMG Kompressor, C 350, C 200 CDI, C 220 CDI, C 30 CDI AMG 03/01 – 05/08 90 – 260 kW	60-169655	for left-hand drive vehicles; without parameter steering; from CH-No.: E020000→; from CH-No.: A555897→; from CH-No.: F457375→
ST	C 160 Kompressor, C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 220, C 230 Kompressor, C 230, C 320, C 32 AMG Kompressor, C 350, C 200 CDI, C 220 CDI, C 30 CDI AMG 03/01 – 05/08 90 – 260 kW	60-169679	for right-hand drive vehicles; without parameter steering; from CH-No.: F457375→; from CH-No.: R131145→; from CH-No.: A555897→; from CH-No.: E020000→
ST	C 160 Kompressor, C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 220, C 230 Kompressor, C 230, C 320, C 32 AMG Kompressor, C 350, C 200 CDI, C 220 CDI, C 30 CDI AMG 03/01 – 05/08 90 – 260 kW	61-169692	for left-hand drive vehicles; with parameter steering; from CH-No.: A555897→; from CH-No.: F457375→; from CH-No.: E016938→




































				
MERCEDES-BENZ				
MERCEDES-BENZ C-CLASS Coupe (CL203)				
ST	C 160 Kompressor, C 180 Kompressor, C 180, C 200 Kompressor, C 200 CGI Kompressor, C 220, C 230 Kompressor, C 230, C 320, C 32 AMG Kompressor, C 350, C 200 CDI, C 220 CDI, C 30 CDI AMG 03/01 – 05/08 90 – 260 kW	60-169709		for left-hand drive vehicles; without parameter steering; from CH-No.: A877798→; from CH-No.: F773935→
MERCEDES-BENZ CLC-CLASS (CL203)				
B1	CLC 160, CLC 180 Kompressor, CLC 200 Kompressor, CLC 230, CLC 350, CLC 200 CDI, CLC 220 CDI 05/08 – 06/11 90 – 200 kW	12-244959		
B3	CLC 180 Kompressor, CLC 200 Kompressor 05/08 – 06/11 105 – 135 kW	37-133719	36-171989	with standard chassis
B3	CLC 180 Kompressor, CLC 200 Kompressor 05/08 – 06/11 105 – 135 kW	37-173425	36-171989	with standard chassis; Reinforced Version
B3	CLC 230, CLC 200 CDI 05/08 – 06/11 90 – 150 kW	37-173425	36-171989	with standard chassis; without air conditioning; Manual Transmission
B3	CLC 230, CLC 200 CDI 05/08 – 06/11 90 – 150 kW	37-133733	36-171989	with standard chassis; with A/C; Fully Automatic
B3	CLC 230, CLC 200 CDI 05/08 – 06/11 90 – 150 kW	37-133733	36-171989	with standard chassis; without air conditioning; Manual Transmission; Reinforced Version
B3	CLC 350 05/08 – 06/11 200 kW	37-133733	36-171989	with standard chassis
B3	CLC 220 CDI 05/08 – 06/11 110 kW	37-173425	36-171989	with standard chassis
B3	CLC 220 CDI 05/08 – 06/11 110 kW	37-133733	36-171989	with standard chassis; Reinforced Version
B4	CLC 160, CLC 180 Kompressor, CLC 200 Kompressor, CLC 230, CLC 350, CLC 200 CDI, CLC 220 CDI 05/08 – 06/11 90 – 200 kW	22-141705	24-114714  	with standard chassis
B4	CLC 160, CLC 180 Kompressor, CLC 200 Kompressor, CLC 230, CLC 350, CLC 200 CDI, CLC 220 CDI 05/08 – 06/11 90 – 200 kW	22-168061	24-188111  	with off-road suspension
B4	CLC 160, CLC 180 Kompressor, CLC 200 Kompressor, CLC 230, CLC 350, CLC 200 CDI, CLC 220 CDI 05/08 – 06/11 90 – 200 kW		24-114714 	with sports suspension; for OE number: 203 320 66 30
B4	CLC 160, CLC 180 Kompressor, CLC 200 Kompressor, CLC 230, CLC 350, CLC 200 CDI, CLC 220 CDI 05/08 – 06/11 90 – 200 kW	22-218537	24-114714  	with sports suspension; for OE number: 203 320 75 30
B6 Sport	CLC 160, CLC 180 Kompressor, CLC 200 Kompressor, CLC 230, CLC 350, CLC 200 CDI, CLC 220 CDI 05/08 – 06/11 90 – 200 kW	35-053446 	24-068802 	with standard chassis; without leveling control; Spacers required for several wheel/tyre combinations
B8	CLC 160, CLC 180 Kompressor, CLC 200 Kompressor, CLC 230, CLC 350, CLC 200 CDI, CLC 220 CDI 05/08 – 06/11 90 – 200 kW	35-053453 	24-068819 	with sports suspension; without leveling control; Spacers required for several wheel/tyre combinations
B12 PK	CLC 180 Kompressor, CLC 200 Kompressor, CLC 230 05/08 – 06/11 105 – 150 kW	46-190475		Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1035 kg
B12 PK	CLC 350, CLC 200 CDI, CLC 220 CDI 05/08 – 06/11 90 – 200 kW	46-190482		Conditions see certificates; without leveling control; spring pads must be observed; Spacers required for several wheel/tyre combinations FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1035 kg
B14	CLC 160, CLC 180 Kompressor, CLC 200 Kompressor, CLC 230, CLC 350, CLC 200 CDI, CLC 220 CDI 05/08 – 06/11 90 – 200 kW	47-100770		with standard chassis; without leveling control; Conditions see certificates; Spacers required for several wheel/tyre combinations; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1130 kg RA: Axle load [kg] to 1155 kg
B16 PSS9	CLC 160, CLC 180 Kompressor, CLC 200 Kompressor, CLC 230, CLC 350, CLC 200 CDI, CLC 220 CDI 05/08 – 06/11 90 – 200 kW	48-088602		with standard chassis; without leveling control; Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1130 kg RA: Axle load [kg] to 1155 kg
ST	CLC 160, CLC 180 Kompressor, CLC 200 Kompressor, CLC 230, CLC 350, CLC 200 CDI, CLC 220 CDI 05/08 – 06/11 90 – 200 kW	60-169655		for left-hand drive vehicles; without parameter steering; from CH-No.: E020000→
ST	CLC 160, CLC 180 Kompressor, CLC 200 Kompressor, CLC 230, CLC 350, CLC 200 CDI, CLC 220 CDI 05/08 – 06/11 90 – 200 kW	60-169679		for right-hand drive vehicles; without parameter steering; from CH-No.: E020000→







				
MERCEDES-BENZ				
MERCEDES-BENZ C-CLASS (W204)				
B1	C 180 CGI, C 180 Kompressor, C 200 Kompressor, C 200 CGI, C 200, C 230, C 230 4-matic, C 250 CGI, C 280, C 280 4-matic, C 300 Flexfuel, C 300, C 300 4-matic, C 350, C 350 4-matic, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 01/07 – 01/14 88 – 225 kW	11-270706		with standard chassis; without electronic suspension control
B1	C 180 CGI, C 180 Kompressor, C 200 Kompressor, C 200 CGI, C 230, C 230 4-matic, C 250 CGI, C 280, C 280 4-matic, C 300 Flexfuel, C 300, C 300 4-matic, C 350, C 350 4-matic, C 350 CGI, C 63 AMG, C 180 CDI, C 200 CDI, C 220 CDI, C 220 CDI 4-matic, C 250 CDI, C 250 CDI 4-matic, C 320 CDI, C 320 CDI 4-matic, C 350 CDI, C 350 CDI 4-matic 01/07 – 01/14 88 – 358 kW	12-225842	12-224623	FA: with electronic suspension control; with sports suspension RA: without ball bearing
B1	C 180 CGI, C 180 Kompressor, C 200 Kompressor, C 200 CGI, C 230, C 230 4-matic, C 250 CGI, C 280, C 280 4-matic, C 300 Flexfuel, C 300, C 300 4-matic, C 350, C 350 4-matic, C 350 CGI, C 63 AMG, C 180 CDI, C 200 CDI, C 220 CDI, C 220 CDI 4-matic, C 250 CDI, C 250 CDI 4-matic, C 320 CDI, C 320 CDI 4-matic, C 350 CDI, C 350 CDI 4-matic 01/07 – 01/14 88 – 358 kW	12-225835	12-224623	FA: without electronic suspension control; without sports suspension RA: without ball bearing
B3	C 180 CGI, C 180 Kompressor, C 200 Kompressor, C 200 CGI, C 200, C 250 CGI, C 180 CDI, C 200 CDI, C 220 CDI 01/07 – 01/14 88 – 150 kW	37-171827	36-240791	with standard chassis FA: for OE number: A 204 321 01 04 RA: for OE number: A 204 324 03 04
B3	C 180 CGI, C 180 Kompressor, C 200 Kompressor, C 200 CGI, C 200, C 250 CGI, C 180 CDI, C 200 CDI, C 220 CDI 01/07 – 01/14 88 – 150 kW	37-171841	36-278282	with standard chassis; Reinforced Version RA: for OE number: A 204 324 04 04
B3	C 180 CGI, C 180 Kompressor, C 200 Kompressor, C 200 CGI, C 200, C 250 CGI, C 180 CDI, C 200 CDI, C 220 CDI 01/07 – 01/14 88 – 150 kW	37-171865	36-292141	with sports suspension FA: for OE number: A 204 321 10 04 RA: for OE number: A 204 324 06 04
B3	C 180 CGI, C 180 Kompressor, C 200 Kompressor, C 200 CGI, C 200, C 250 CGI, C 180 CDI, C 200 CDI, C 220 CDI 01/07 – 01/14 88 – 150 kW		36-171897	with sports suspension; Reinforced Version RA: for OE number: A 204 324 07 04
B3	C 230, C 280, C 300 Flexfuel, C 300 01/07 – 01/14 150 – 185 kW	37-172299	36-240791	with standard chassis FA: for OE number: A 204 321 02 04; for OE number: A 204 321 03 04 RA: for OE number: A 204 324 03 04
B3	C 230, C 280, C 300 Flexfuel, C 300 01/07 – 01/14 150 – 185 kW	37-172305	36-278282	with standard chassis; Reinforced Version FA: for OE number: A 204 321 04 04 RA: for OE number: A 204 324 04 04
B3	C 230, C 280, C 300 Flexfuel, C 300 01/07 – 01/14 150 – 185 kW	37-172336	36-292141	with sports suspension FA: for OE number: A 204 321 12 04 RA: for OE number: A 204 324 06 04
B3	C 230, C 280, C 300 Flexfuel, C 300 01/07 – 01/14 150 – 185 kW	37-172350	36-171897	with sports suspension; Reinforced Version FA: for OE number: A 204 321 12 04; for OE number: A 204 321 22 04 RA: for OE number: A 204 324 07 04
B3	C 230 4-matic, C 280 4-matic, C 300 4-matic, C 350, C 350 4-matic, C 350 CGI, C 63 AMG, C 220 CDI 4-matic, C 250 CDI, C 250 CDI 4-matic, C 300 CDI 4-matic, C 320 CDI, C 320 CDI 4-matic, C 350 CDI, C 350 CDI 4-matic 01/07 – 01/14 125 – 373 kW		36-292141	with sports suspension; For vehicles with comfort suspension; for vehicles with increased ground clearance; with electronic suspension control RA: for OE number: A 204 324 06 04
B3	C 230 4-matic 07/07 – 01/14 150 kW	36-198351	36-278282	with standard chassis; Reinforced Version FA: for OE number: A 204 321 05 04 RA: for OE number: A 204 324 04 04
B3	C 280 4-matic, C 300 4-matic 07/07 – 01/14 170 – 185 kW	36-198351	36-278282	with standard chassis FA: for OE number: A 204 321 05 04 RA: for OE number: A 204 324 04 04
B3	C 250 CDI 08/08 – 01/14 150 kW	37-172312	36-278282	with standard chassis; Reinforced Version ; Equipment Variant mit BlueEFFICIENCY FA: for OE number: A 204 321 06 04 RA: for OE number: A 204 324 04 04
B3	C 250 CDI 08/08 – 01/14 150 kW	37-172367	36-292141	with sports suspension; Equipment Variant mit BlueEFFICIENCY FA: for OE number: A 204 321 23 04 RA: for OE number: A 204 324 06 04
B3	C 250 CDI 08/08 – 01/14 150 kW	37-172374	36-171897	with sports suspension; Reinforced Version ; Equipment Variant mit BlueEFFICIENCY FA: for OE number: A 204 321 13 04; for OE number: A 204 321 24 04 RA: for OE number: A 204 324 07 04
B3	C 320 CDI, C 350 CDI 01/07 – 01/14 165 – 195 kW	37-172312	36-278282	with standard chassis FA: for OE number: A 204 321 06 04 RA: for OE number: A 204 324 04 04
B3	C 320 CDI, C 350 CDI 01/07 – 01/14 165 – 195 kW	37-172329	36-240807	with standard chassis; Reinforced Version FA: for OE number: A 204 321 07 04






				
MERCEDES-BENZ				
MERCEDES-BENZ C-CLASS (W204)				
B3	C 320 CDI, C 350 CDI 01/07 – 01/14 165 – 195 kW	37-172374	36-171897	with sports suspension FA: for OE number: A 204 321 13 04; for OE number: A 204 321 24 04 RA: for OE number: A 204 324 07 04
B3	C 320 CDI, C 350 CDI 01/07 – 01/14 165 – 195 kW	37-172343	36-171897	with sports suspension; Reinforced Version RA: for OE number: A 204 324 07 04
B4	C 180 CGI, C 180 Kompressor, C 200 Kompressor, C 200 CGI, C 200, C 230, C 250 CGI, C 280, C 300 Flexfuel, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 01/07 – 01/14 88 – 225 kW		24-166676 	with standard chassis; without electronic suspension control
B4	C 180 CGI, C 180 Kompressor, C 200 Kompressor, C 200 CGI, C 200, C 230, C 250 CGI, C 280, C 300 Flexfuel, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 01/07 – 01/14 88 – 225 kW		24-169431 	with off-road suspension; without electronic suspension control
B4 DMC	C 180 CGI, C 180 Kompressor, C 200 Kompressor, C 200 CGI, C 200, C 230, C 250 CGI, C 280, C 300 Flexfuel, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 01/07 – 01/14 88 – 225 kW	22-196019 	24-166218 	with standard chassis; without electronic suspension control
B4 DMC	C 180 CGI, C 180 Kompressor, C 200 Kompressor, C 200 CGI, C 200, C 230, C 250 CGI, C 280, C 300 Flexfuel, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 01/07 – 01/14 88 – 225 kW	22-240675 	24-166522 	with sports suspension; without electronic suspension control
B4 DMC	C 180 CGI, C 180 Kompressor, C 200 Kompressor, C 200 CGI, C 200, C 230, C 250 CGI, C 280, C 300 Flexfuel, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 01/07 – 01/14 88 – 225 kW	22-240682 	24-166539 	with off-road suspension; without electronic suspension control
B4 DMC	C 230 4-matic, C 280 4-matic, C 300 4-matic, C 350 4-matic, C 220 CDI 4-matic, C 250 CDI 4-matic, C 300 CDI 4-matic, C 320 CDI 4-matic, C 350 CDI 4-matic 07/07 – 01/14 125 – 225 kW	22-193414 	24-166218 	with standard chassis; without electronic suspension control
B4 DMC	C 230 4-matic, C 280 4-matic, C 300 4-matic, C 350 4-matic, C 220 CDI 4-matic, C 250 CDI 4-matic, C 300 CDI 4-matic, C 320 CDI 4-matic, C 350 CDI 4-matic 07/07 – 01/14 125 – 225 kW	22-193483 	24-166522 	with sports suspension; without electronic suspension control
B4 DTC	C 180 CGI, C 180 Kompressor, C 200 Kompressor, C 200 CGI, C 200, C 230, C 250 CGI, C 280, C 300 Flexfuel, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 01/07 – 01/14 88 – 225 kW	23-255807  23-255814 	20-255824  20-255831 	with electronic suspension control
B6 Sport	C 180 CGI, C 180 Kompressor, C 200 Kompressor, C 200 CGI, C 200, C 230, C 250 CGI, C 280, C 300 Flexfuel, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 01/07 – 01/14 88 – 225 kW	35-141822 	24-141833 	without electronic suspension control; with standard chassis
B6 Sport	C 230 4-matic, C 280 4-matic, C 300 4-matic, C 350 4-matic, C 220 CDI 4-matic, C 250 CDI 4-matic, C 300 CDI 4-matic, C 320 CDI 4-matic, C 350 CDI 4-matic 07/07 – 01/14 125 – 225 kW		24-170826 	with standard chassis; with sports suspension; without electronic suspension control
B8	C 180 CGI, C 180 Kompressor, C 200 Kompressor, C 200 CGI, C 200, C 230, C 250 CGI, C 280, C 300 Flexfuel, C 300, C 350 CGI, C 350, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 01/07 – 01/14 88 – 225 kW	35-141846 	24-141857 	without electronic suspension control; with sports suspension
B12 PK	C 180 CGI, C 180 Kompressor, C 200 Kompressor, C 200 CGI, C 200, C 230, C 250 CGI 01/07 – 01/14 115 – 150 kW	46-180759		Conditions see certificates; without leveling control; without electronic suspension control; spring pads must be observed; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1200 kg
B12 PK	C 280, C 300 Flexfuel, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 01/07 – 01/14 88 – 225 kW	46-180766		Conditions see certificates; without leveling control; without electronic suspension control; spring pads must be observed; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1200 kg
B14	C 180 CGI, C 180 Kompressor, C 200 Kompressor, C 200 CGI, C 200, C 230, C 250 CGI, C 280, C 300 Flexfuel, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 01/07 – 01/14 88 – 225 kW	47-141179		Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1270 kg

				
MERCEDES-BENZ				
MERCEDES-BENZ C-CLASS (W204)				
B16 PSS10	C 180 CGI, C 180 Kompressor, C 200 Kompressor, C 200 CGI, C 200, C 230, C 250 CGI, C 280, C 300 Flexfuel, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 01/07 – 01/14 88 – 225 kW	48-141147		Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1270 kg
B16 PSS10	C 63 AMG, C 63 AMG DR 520 02/08 – 01/14 336 – 383 kW	48-141147		Conditions see certificates; without electronic suspension control; without leveling control; Type: excl. Black Series; Built-in adjustable; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1270 kg
B16 BCS	C 350, C 350 CGI, C 63 AMG, C 63 AMG DR 520, C 250 CDI, C 320 CDI, C 350 CDI 01/07 – 01/14 150 – 383 kW	48-229333		Conditions see certificates; without electronic suspension control; without leveling control; Type: excl. Black Series; Built-in adjustable; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 1180 kg
ST	C 180 CGI, C 180 Kompressor, C 200 Kompressor, C 200 CGI, C 200, C 230, C 250 CGI, C 280, C 300 Flexfuel, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 01/07 – 01/14 88 – 225 kW	60-213310		for left-hand drive vehicles; without parameter steering; Type: Comfort
ST	C 180 CGI, C 180 Kompressor, C 200 Kompressor, C 200 CGI, C 200, C 230, C 250 CGI, C 280, C 300 Flexfuel, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 01/07 – 01/14 88 – 225 kW	60-213327		for right-hand drive vehicles; without parameter steering; Type: Comfort
ST	C 180 CGI, C 180 Kompressor, C 200 Kompressor, C 200 CGI, C 200, C 230, C 250 CGI, C 280, C 300 Flexfuel, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 01/07 – 01/14 88 – 225 kW	60-213334		for left-hand drive vehicles; without parameter steering
ST	C 180 CGI, C 180 Kompressor, C 200 Kompressor, C 200 CGI, C 200, C 230, C 250 CGI, C 280, C 300 Flexfuel, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 01/07 – 01/14 88 – 225 kW	61-213357		for right-hand drive vehicles; with parameter steering; Type: Komfort mit Bremsrin
ST	C 180 CGI, C 180 Kompressor, C 200 Kompressor, C 200 CGI, C 200, C 230, C 250 CGI, C 280, C 300 Flexfuel, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 01/07 – 01/14 88 – 225 kW	61-213371		for right-hand drive vehicles; with parameter steering; Type: Sport mit Bremsring
ST	C 180 CGI, C 180 Kompressor, C 200 Kompressor, C 200 CGI, C 200, C 230, C 250 CGI, C 280, C 300 Flexfuel, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 01/07 – 01/14 88 – 225 kW	60-213389		for left-hand drive vehicles; without parameter steering; Type: Komfort ECO mit RSV
ST	C 180 CGI, C 180 Kompressor, C 200 Kompressor, C 200 CGI, C 200, C 230, C 250 CGI, C 280, C 300 Flexfuel, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 01/07 – 01/14 88 – 225 kW	61-213449		for left-hand drive vehicles; with parameter steering; Type: Sport ECO mit Bremsr
ST	C 180 CGI, C 180 Kompressor, C 200 Kompressor, C 200 CGI, C 200, C 230, C 250 CGI, C 280, C 300 Flexfuel, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 01/07 – 01/14 88 – 225 kW	61-213494		for right-hand drive vehicles; with parameter steering; Type: Sport ECO mit Bremsr
ST	C 63 AMG 02/08 – 01/14 336 – 358 kW	61-213500		for left-hand drive vehicles; with parameter steering; Type: AMG ohne DRV 6l
ST	C 63 AMG 02/08 – 01/14 336 – 358 kW	61-213517		for right-hand drive vehicles; with parameter steering; Type: AMG ohne DRV 6l
ST	C 63 AMG 02/08 – 01/14 336 – 358 kW	61-213531		for left-hand drive vehicles; with parameter steering; Equipment Variant Sport AMG Black Ser.
MERCEDES-BENZ C-CLASS T-Model (S204)				
B1	C 180, C 180 Kompressor, C 180 CGI, C 200 Kompressor, C 200 CGI, C 230, C 250, C 250 CGI, C 280, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 08/07 – 08/14 88 – 225 kW	11-270706		with standard chassis; without leveling control
B1	C 180, C 180 Kompressor, C 180 CGI, C 200 Kompressor, C 200 CGI, C 230, C 250, C 250 CGI, C 280, C 300, C 350, C 63 AMG, C 200 CDI, C 220 CDI, C 220 CDI 4-matic, C 250 CDI 4-matic, C 320 CDI, C 320 CDI 4-matic, C 350 CDI, C 350 CDI 4-matic 08/07 – 08/14 100 – 336 kW	12-225835	12-224623	FA: without electronic suspension control; without sports suspension RA: without ball bearing

			
MERCEDES-BENZ			
MERCEDES-BENZ C-CLASS T-Model (S204)			
B1	C 180, C 180 Kompressor, C 180 CGI, C 200 Kompressor, C 200 CGI, C 230, C 250, C 250 CGI, C 280, C 300, C 350, C 63 AMG, C 200 CDI, C 220 CDI, C 220 CDI 4-matic, C 250 CDI 4-matic, C 320 CDI, C 320 CDI 4-matic, C 350 CDI, C 350 CDI 4-matic 08/07 – 08/14 100 – 336 kW	12-225842	12-224623 FA: with electronic suspension control; with sports suspension RA: without ball bearing
B3	C 180, C 180 Kompressor, C 180 CGI, C 200 Kompressor, C 200 CGI, C 250 CGI, C 200 CDI, C 220 CDI, C 250 CDI 08/07 – 08/14 100 – 150 kW	37-171827	36-278282 with standard chassis FA: for OE number: A 204 321 01 04 RA: for OE number: A 204 324 04 04
B3	C 180, C 180 Kompressor, C 180 CGI, C 200 Kompressor, C 200 CGI, C 250 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI 08/07 – 08/14 88 – 150 kW	37-171841	36-240807 with standard chassis; Reinforced Version
B3	C 180, C 180 Kompressor, C 180 CGI, C 200 Kompressor, C 200 CGI, C 250 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI 08/07 – 08/14 88 – 150 kW	37-171865	36-292141 with sports suspension FA: for OE number: A 204 321 10 04 RA: for OE number: A 204 324 06 04
B3	C 180, C 180 Kompressor, C 180 CGI, C 200 Kompressor, C 200 CGI, C 250 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI 08/07 – 08/14 88 – 150 kW		36-171897 with sports suspension; Reinforced Version RA: for OE number: A 204 324 07 04
B3	C 180, C 180 Kompressor, C 180 CGI, C 200 Kompressor, C 200 CGI, C 230, C 250, C 250 CGI, C 280, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 08/07 – 08/14 88 – 225 kW		36-172382 with standard chassis; with leveling control
B3	C 230, C 250, C 280, C 300, C 180 CDI, C 200 CDI 08/07 – 08/14 88 – 170 kW	37-172299	36-278282 with standard chassis FA: for OE number: A 204 321 02 04; for OE number: A 204 321 03 04 RA: for OE number: A 204 324 04 04
B3	C 230, C 250, C 280, C 350, C 350 CGI, C 63 AMG, C 220 CDI 4-matic, C 250 CDI 4-matic, C 320 CDI, C 320 CDI 4-matic, C 350 CDI, C 350 CDI 4-matic 08/07 – 08/14 125 – 373 kW		36-292141 with sports suspension; For vehicles with comfort suspension; for vehicles with increased ground clearance; with electronic suspension control RA: for OE number: A 204 324 06 04
B4	C 180, C 180 Kompressor, C 180 CGI, C 200 Kompressor, C 200 CGI, C 230, C 250, C 250 CGI, C 280, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 08/07 – 08/14 88 – 225 kW	11-270706 	24-166676  with standard chassis RA: without leveling control
B4	C 180, C 180 Kompressor, C 180 CGI, C 200 Kompressor, C 200 CGI, C 230, C 250, C 250 CGI, C 280, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 08/07 – 08/14 88 – 225 kW		24-169431  with off-road suspension; without leveling control
B4 DMC	C 180, C 180 Kompressor, C 180 CGI, C 200 Kompressor, C 200 CGI, C 230, C 250, C 250 CGI, C 280, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 08/07 – 08/14 88 – 225 kW	22-196019 	24-166218  with standard chassis; without electronic suspension control RA: without leveling control
B4 DMC	C 180, C 180 Kompressor, C 180 CGI, C 200 Kompressor, C 200 CGI, C 230, C 250, C 250 CGI, C 280, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 08/07 – 08/14 88 – 225 kW	22-240675  	24-166522  with sports suspension; without electronic suspension control RA: without leveling control
B4 DMC	C 180, C 180 Kompressor, C 180 CGI, C 200 Kompressor, C 200 CGI, C 230, C 250, C 250 CGI, C 280, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 08/07 – 08/14 88 – 225 kW	22-240682  	24-166539  with off-road suspension; without electronic suspension control RA: without leveling control
B4 DMC	C 220 CDI 4-matic, C 250 CDI 4-matic, C 320 CDI 4-matic, C 350 CDI 4-matic 08/07 – 08/14 125 – 170 kW	22-193414 	24-166218  with standard chassis
B4 DMC	C 220 CDI 4-matic, C 250 CDI 4-matic, C 320 CDI 4-matic, C 350 CDI 4-matic 08/07 – 08/14 125 – 170 kW	22-193483 	24-166522  with sports suspension
B4 DTC	C 180, C 180 Kompressor, C 180 CGI, C 200 Kompressor, C 200 CGI, C 230, C 250, C 250 CGI, C 280, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 08/07 – 08/14 88 – 225 kW	23-255807   23-255814  	20-255824   20-255831   with electronic suspension control
B6 Sport	C 180, C 180 Kompressor, C 180 CGI, C 200 Kompressor, C 200 CGI, C 230, C 250, C 250 CGI, C 280, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 08/07 – 08/14 88 – 225 kW	35-141822  	24-141833  without electronic suspension control; with standard chassis RA: without leveling control

			
MERCEDES-BENZ			
MERCEDES-BENZ C-CLASS T-Model (S204)			
B6 Sport	C 220 CDI 4-matic, C 250 CDI 4-matic, C 320 CDI 4-matic, C 350 CDI 4-matic 08/07 – 08/14 125 – 170 kW		24-170826  with standard chassis; with sports suspension
B8	C 180, C 180 Kompressor, C 180 CGI, C 200 Kompressor, C 200 CGI, C 230, C 250, C 250 CGI, C 280, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 08/07 – 08/14 88 – 225 kW	35-141846 	24-141857  without electronic suspension control; with sports suspension RA: without leveling control
B12 PK	C 180, C 180 Kompressor, C 180 CGI, C 200 Kompressor, C 200 CGI, C 230, C 250, C 250 CGI 08/07 – 08/14 115 – 150 kW	46-180773	Conditions see certificates; without leveling control; without electronic suspension control; spring pads must be observed; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1230 kg
B12 PK	C 280, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 350 CDI 08/07 – 08/14 88 – 225 kW	46-180780	Conditions see certificates; without leveling control; without electronic suspension control; spring pads must be observed; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1230 kg
B14	C 180, C 180 Kompressor, C 180 CGI, C 200 Kompressor, C 200 CGI, C 230, C 250, C 250 CGI, C 280, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 08/07 – 08/14 88 – 225 kW	47-141179	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1270 kg; without leveling control
B16 PSS10	C 180, C 180 Kompressor, C 180 CGI, C 200 Kompressor, C 200 CGI, C 230, C 250, C 250 CGI, C 280, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 08/07 – 08/14 88 – 225 kW	48-141147	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1270 kg; without leveling control
B16 PSS10	C 63 AMG 02/08 – 08/14 336 – 383 kW	48-141147	Conditions see certificates; without electronic suspension control; without leveling control; Type: excl. Black Series; Built-in adjustable; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1270 kg
B16 BCS	C 350, C 350 CGI, C 63 AMG, C 320 CDI, C 350 CDI 08/07 – 08/14 165 – 383 kW	48-229333	Conditions see certificates; without electronic suspension control; without leveling control; Type: excl. Black Series; Built-in adjustable; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 1180 kg
ST	C 180, C 180 Kompressor, C 180 CGI, C 200 Kompressor, C 200 CGI, C 230, C 250, C 250 CGI, C 280, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 08/07 – 08/14 88 – 225 kW	60-213310	for left-hand drive vehicles; without parameter steering; Type: Comfort
ST	C 180, C 180 Kompressor, C 180 CGI, C 200 Kompressor, C 200 CGI, C 230, C 250, C 250 CGI, C 280, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 08/07 – 08/14 88 – 225 kW	60-213327	for right-hand drive vehicles; without parameter steering; Type: Comfort
ST	C 180, C 180 Kompressor, C 180 CGI, C 200 Kompressor, C 200 CGI, C 230, C 250, C 250 CGI, C 280, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 08/07 – 08/14 88 – 225 kW	60-213334	for left-hand drive vehicles; without parameter steering
ST	C 180, C 180 Kompressor, C 180 CGI, C 200 Kompressor, C 200 CGI, C 230, C 250, C 250 CGI, C 280, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 08/07 – 08/14 88 – 225 kW	61-213357	for right-hand drive vehicles; with parameter steering; Type: Komfort mit Bremsrin
ST	C 180, C 180 Kompressor, C 180 CGI, C 200 Kompressor, C 200 CGI, C 230, C 250, C 250 CGI, C 280, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 08/07 – 08/14 88 – 225 kW	61-213371	for right-hand drive vehicles; with parameter steering; Type: Sport mit Bremsring
ST	C 180, C 180 Kompressor, C 180 CGI, C 200 Kompressor, C 200 CGI, C 230, C 250, C 250 CGI, C 280, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 08/07 – 08/14 88 – 225 kW	60-213389	for left-hand drive vehicles; without parameter steering; Type: Komfort ECO mit RSV
ST	C 180, C 180 Kompressor, C 180 CGI, C 200 Kompressor, C 200 CGI, C 230, C 250, C 250 CGI, C 280, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 08/07 – 08/14 88 – 225 kW	61-213449	for left-hand drive vehicles; with parameter steering; Type: Sport ECO mit Bremsr






			
MERCEDES-BENZ			
MERCEDES-BENZ C-CLASS T-Model (S204)			
ST	C 180, C 180 Kompressor, C 180 CGI, C 200 Kompressor, C 200 CGI, C 230, C 250, C 250 CGI, C 280, C 300, C 350, C 350 CGI, C 180 CDI, C 200 CDI, C 220 CDI, C 250 CDI, C 320 CDI, C 350 CDI 08/07 – 08/14 88 – 225 kW	61-213494	for right-hand drive vehicles; with parameter steering; Type: Sport ECO mit Bremsr
ST	C 63 AMG 02/08 – 08/14 336 – 383 kW	61-213500	for left-hand drive vehicles; with parameter steering; Type: AMG ohne DRV 6l
ST	C 63 AMG 02/08 – 08/14 336 – 383 kW	61-213517	for right-hand drive vehicles; with parameter steering; Type: AMG ohne DRV 6l
ST	C 63 AMG 02/08 – 08/14 336 – 383 kW	61-213531	for left-hand drive vehicles; with parameter steering; Equipment Variant Sport AMG Black Ser.

MERCEDES-BENZ C-CLASS Coupe (C204)				
B1	C 180, C 250, C 350, C 220 CDI, C 250 CDI 06/11 – 115 – 225 kW	12-225835	12-224623	without electronic suspension control RA: without ball bearing
B1	C 180, C 250, C 350, C 220 CDI, C 250 CDI 06/11 – 115 – 225 kW	12-225842	12-224623	with electronic suspension control RA: without ball bearing
B3	C 180, C 200 CGI, C 250, C 300 4-matic, C 350, C 350 4-matic, C 63 AMG, C 220 CDI, C 250 CDI 06/11 – 12/14 115 – 380 kW	37-172374		FA: for OE number: A 204 321 13 04; for OE number: A 204 321 24 04
B3	C 180, C 200 CGI, C 250, C 300 4-matic, C 350, C 350 4-matic, C 63 AMG, C 220 CDI, C 250 CDI 06/11 – 12/14 115 – 380 kW	37-171841		
B3	C 180, C 200 CGI, C 250, C 300 4-matic, C 350, C 350 4-matic, C 63 AMG, C 220 CDI, C 250 CDI 06/11 – 12/14 115 – 380 kW	37-172299		FA: for OE number: A 204 321 02 04; for OE number: A 204 321 03 04
B3	C 180, C 200 CGI, C 250, C 300 4-matic, C 350, C 350 4-matic, C 63 AMG, C 220 CDI, C 250 CDI 06/11 – 12/14 115 – 380 kW	37-171827		FA: for OE number: A 204 321 01 04
B3	C 180, C 200 CGI, C 250, C 300 4-matic, C 350, C 350 4-matic, C 63 AMG, C 220 CDI, C 250 CDI 06/11 – 12/14 115 – 380 kW	<i>37-171865</i>		FA: for OE number: A 204 321 10 04
B3	C 180, C 200 CGI, C 250, C 300 4-matic, C 350, C 350 4-matic, C 63 AMG, C 220 CDI, C 250 CDI 06/11 – 12/14 115 – 380 kW	37-172336		FA: for OE number: A 204 321 12 04
B3	C 180, C 200 CGI, C 250, C 300 4-matic, C 350, C 350 4-matic, C 63 AMG, C 220 CDI, C 250 CDI 06/11 – 12/14 115 – 380 kW	37-172350		FA: for OE number: A 204 321 12 04; for OE number: A 204 321 22 04
B3	C 180, C 200 CGI, C 250, C 300 4-matic, C 350, C 350 4-matic, C 63 AMG, C 220 CDI, C 250 CDI 06/11 – 12/14 115 – 380 kW	37-172367		FA: for OE number: A 204 321 23 04
B3	C 180, C 200 CGI, C 250, C 300 4-matic, C 350, C 350 4-matic, C 63 AMG, C 220 CDI, C 250 CDI 06/11 – 12/14 115 – 380 kW	37-172329		FA: for OE number: A 204 321 07 04
B3	C 180, C 200 CGI, C 250, C 300 4-matic, C 350, C 350 4-matic, C 63 AMG, C 220 CDI, C 250 CDI 06/11 – 12/14 115 – 380 kW	37-172312		FA: for OE number: A 204 321 06 04
B3	C 180, C 200 CGI, C 250, C 300 4-matic, C 350, C 350 4-matic, C 63 AMG, C 220 CDI, C 250 CDI 06/11 – 12/14 115 – 380 kW	36-198351		FA: for OE number: A 204 321 05 04
B3	C 180, C 200 CGI, C 250, C 300 4-matic, C 350, C 350 4-matic, C 63 AMG, C 220 CDI, C 250 CDI 06/11 – 12/14 115 – 380 kW	37-172305		FA: for OE number: A 204 321 04 04
B3	C 180, C 200 CGI, C 250, C 300 4-matic, C 350, C 350 4-matic, C 63 AMG, C 220 CDI, C 250 CDI 06/11 – 12/14 115 – 380 kW		36-240791	RA: for OE number: A 204 324 03 04
B3	C 180, C 200 CGI, C 250, C 300 4-matic, C 350, C 350 4-matic, C 63 AMG, C 220 CDI, C 250 CDI 06/11 – 12/14 115 – 380 kW		<i>36-171897</i>	RA: for OE number: A 204 324 07 04
B3	C 180, C 200 CGI, C 250, C 300 4-matic, C 350, C 350 4-matic, C 63 AMG, C 220 CDI, C 250 CDI 06/11 – 12/14 115 – 380 kW		36-278282	RA: for OE number: A 204 324 04 04
B3	C 180, C 200 CGI, C 250, C 300 4-matic, C 350, C 350 4-matic, C 63 AMG, C 220 CDI, C 250 CDI 06/11 – 12/14 115 – 380 kW		36-292141	RA: for OE number: A 204 324 06 04
B3	C 180, C 200 CGI, C 250, C 300 4-matic, C 350, C 350 4-matic, C 63 AMG, C 220 CDI, C 250 CDI 06/11 – 12/14 115 – 380 kW		36-292141	with sports suspension; For vehicles with comfort suspension; for vehicles with increased ground clearance; with electronic suspension control RA: for OE number: A 204 324 06 04
B4 DMC	C 180, C 200 CGI, C 250, C 350, C 220 CDI, C 250 CDI 06/11 – 115 – 225 kW	22-196019	24-166218	with standard chassis; without electronic suspension control






MERCEDES-BENZ




MERCEDES-BENZ C-CLASS Coupe (C204)

B4 DMC	C 180, C 200 CGI, C 250, C 350, C 220 CDI, C 250 CDI 06/11 – 115 – 225 kW		24-166522 	with sports suspension; without electronic suspension control
B6 Sport	C 180, C 200 CGI, C 250, C 350, C 220 CDI, C 250 CDI 06/11 – 115 – 225 kW	35-141822 	24-141833 	without electronic suspension control; with standard chassis
B8	C 180, C 200 CGI, C 250, C 350, C 220 CDI, C 250 CDI 06/11 – 115 – 225 kW	35-141846 	24-141857 	without electronic suspension control; with sports suspension
B12 PK	C 180, C 200 CGI, C 250 06/11 – 115 – 150 kW		46-180773	Conditions see certificates; without leveling control; without electronic suspension control; spring pads must be observed; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1230 kg
B12 PK	C 350, C 220 CDI, C 250 CDI 06/11 – 120 – 225 kW		46-180780	Conditions see certificates; without leveling control; without electronic suspension control; spring pads must be observed; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1230 kg
B14	C 180, C 200 CGI, C 250, C 350, C 220 CDI, C 250 CDI 06/11 – 115 – 225 kW		47-141179	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1270 kg
B16 PSS10	C 180, C 200 CGI, C 250, C 350, C 220 CDI, C 250 CDI 06/11 – 115 – 225 kW		48-141147	Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1270 kg
B16 PSS10	C 63 AMG 06/11 – 336 – 380 kW		48-141147	Conditions see certificates; without electronic suspension control; Type: excl. Black Series; without leveling control; Built-in adjustable; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1270 kg
B16 BCS	C 350, C 63 AMG 06/11 – 225 – 380 kW		48-229333	Conditions see certificates; without electronic suspension control; Type: excl. Black Series; without leveling control; Built-in adjustable; Lowering ca. [mm]: 20-40 mm
ST	C 180, C 200 CGI, C 250, C 350, C 220 CDI, C 250 CDI 06/11 – 115 – 225 kW		60-213310	for left-hand drive vehicles; without parameter steering; Type: Comfort
ST	C 180, C 200 CGI, C 250, C 350, C 220 CDI, C 250 CDI 06/11 – 115 – 225 kW		60-213327	for right-hand drive vehicles; without parameter steering; Type: Comfort
ST	C 180, C 200 CGI, C 250, C 350, C 220 CDI, C 250 CDI 06/11 – 115 – 225 kW		60-213334	for left-hand drive vehicles; without parameter steering
ST	C 180, C 200 CGI, C 250, C 350, C 220 CDI, C 250 CDI 06/11 – 115 – 225 kW		61-213357	for right-hand drive vehicles; with parameter steering; Type: Komfort mit Bremsrin
ST	C 180, C 200 CGI, C 250, C 350, C 220 CDI, C 250 CDI 06/11 – 115 – 225 kW		61-213371	for right-hand drive vehicles; with parameter steering; Type: Sport mit Bremsring
ST	C 180, C 200 CGI, C 250, C 350, C 220 CDI, C 250 CDI 06/11 – 115 – 225 kW		60-213389	for left-hand drive vehicles; without parameter steering; Type: Komfort ECO mit RSV
ST	C 180, C 200 CGI, C 250, C 350, C 220 CDI, C 250 CDI 06/11 – 115 – 225 kW		61-213449	for left-hand drive vehicles; with parameter steering; Type: Sport ECO mit Bremsr
ST	C 180, C 200 CGI, C 250, C 350, C 220 CDI, C 250 CDI 06/11 – 115 – 225 kW		61-213494	for right-hand drive vehicles; with parameter steering; Type: Sport ECO mit Bremsr
ST	C 63 AMG 06/11 – 336 – 380 kW		61-213500	for left-hand drive vehicles; with parameter steering; Type: AMG ohne DRV 6l
ST	C 63 AMG 06/11 – 336 – 380 kW		61-213517	for right-hand drive vehicles; with parameter steering; Type: AMG ohne DRV 6l
ST	C 63 AMG 06/11 – 336 – 380 kW		61-213531	for left-hand drive vehicles; with parameter steering; Equipment Variant Sport AMG Black Ser.




MERCEDES-BENZ C-CLASS (W205)




B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 250, C 300 e, C 300, C 350 e, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 03/14 – 08/18 85 – 375 kW	37-289645		for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde FA: for OE number: A 205 321 13 04; Red
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 03/14 – 08/18 85 – 375 kW	37-290078		with standard chassis; Equipment Variant Avantgarde; for PR number: 677 FA: for OE number: A 205 321 58 04; for OE number: A 205 321 59 04
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 03/14 – 08/18 85 – 375 kW	37-288914		with standard chassis; Equipment Variant Avantgarde; for PR number: 677 FA: for OE number: A 205 321 02 04; for OE number: A 205 321 01 04

				
MERCEDES-BENZ				
MERCEDES-BENZ C-CLASS (W205)				
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 03/14 – 08/18 85 – 375 kW	37-289614		with standard chassis; Equipment Variant Avantgarde; for PR number: 677 FA: for OE number: A 205 321 08 04
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 03/14 – 08/18 85 – 375 kW	37-289591		with standard chassis; Equipment Variant Avantgarde; for PR number: 677 FA: for OE number: A 205 321 03 04; for OE number: A 205 321 04 04; for OE number: A 205 321 05 04
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 03/14 – 08/18 85 – 375 kW	37-289607		with standard chassis; Equipment Variant Avantgarde; for PR number: 677 FA: for OE number: A 205 321 06 04; for OE number: A 205 321 07 04
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 03/14 – 08/18 85 – 375 kW	37-289621		with standard chassis; Equipment Variant Avantgarde; for PR number: 677 FA: for OE number: A 205 321 09 04; for OE number: A 205 321 10 04; for OE number: A 205 321 11 04
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 300 e, C 300, C 350 e, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 03/14 – 08/18 85 – 375 kW	37-289652		for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde FA: for OE number: A 205 321 14 04; for OE number: A 205 321 15 04; for OE number: A 205 321 16 04
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 300 e, C 300, C 350 e, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 03/14 – 08/18 85 – 375 kW	37-289669		for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde FA: for OE number: A 205 321 17 04; for OE number: A 205 321 18 04; for OE number: A 205 321 19 04
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 300 e, C 300, C 350 e, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 03/14 – 08/18 85 – 375 kW	37-289676		for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde FA: for OE number: A 205 321 20 04; for OE number: A 205 321 21 04; for OE number: A 205 321 22 04
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200 4-matic, C 250, C 300 e 4-matic, C 300, C 300 4-matic, C 350 e, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 220 d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d, C 300 d 4-matic 12/13 – 08/18 85 – 375 kW	37-288914		for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension FA: for OE number: A 205 321 02 04; for OE number: A 205 321 01 04
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200 4-matic, C 250, C 300 e 4-matic, C 300, C 300 4-matic, C 350 e, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 220 d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d, C 300 d 4-matic 12/13 – 08/18 85 – 375 kW	37-289614		for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension FA: for OE number: A 205 321 08 04
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200 4-matic, C 250, C 300 e 4-matic, C 300, C 300 4-matic, C 350 e, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 220 d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d, C 300 d 4-matic 12/13 – 08/18 85 – 375 kW	37-289591		for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension FA: for OE number: A 205 321 03 04; for OE number: A 205 321 04 04; for OE number: A 205 321 05 04
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200 4-matic, C 250, C 300 e 4-matic, C 300, C 300 4-matic, C 350 e, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 220 d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d, C 300 d 4-matic 12/13 – 08/18 85 – 375 kW	37-289607		for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension FA: for OE number: A 205 321 06 04; for OE number: A 205 321 07 04
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200 4-matic, C 250, C 300 e 4-matic, C 300, C 300 4-matic, C 350 e, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 220 d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d, C 300 d 4-matic 12/13 – 08/18 85 – 375 kW	37-289621		for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension FA: for OE number: A 205 321 09 04; for OE number: A 205 321 10 04; for OE number: A 205 321 11 04




			
MERCEDES-BENZ			
MERCEDES-BENZ C-CLASS (W205)			
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200 4-matic, C 250, C 300 e 4-matic, C 300, C 300 4-matic, C 350 e, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 220 d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d, C 300 d 4-matic 12/13 – 08/18 85 – 375 kW	37-289638	for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension FA: for OE number: A 205 321 12 04; White
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 300 e, C 300, C 180 BlueTEC / d, C 180 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 03/14 – 08/18 85 – 375 kW	37-289683	for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension FA: for OE number: A 205 321 23 04; for OE number: A 205 321 24 04
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200 4-matic, C 250, C 300 e 4-matic, C 300, C 300 4-matic, C 350 e, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 220 d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d, C 300 d 4-matic 12/13 – 08/18 85 – 375 kW	36-291441	for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension RA: for OE number: 205 324 08 04; for OE number: A 205 324 08 04
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200 4-matic, C 250, C 300 e 4-matic, C 300, C 300 4-matic, C 350 e, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 220 d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d, C 300 d 4-matic 12/13 – 08/18 85 – 375 kW	36-291564	for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension RA: for OE number: A 205 324 03 04; for OE number: A 205 324 04 04; for OE number: 205 324 04 04; for OE number: 205 324 03 04
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200 4-matic, C 250, C 300 e 4-matic, C 300, C 300 4-matic, C 350 e, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 220 d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d, C 300 d 4-matic 12/13 – 08/18 85 – 375 kW	36-291571	for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension RA: for OE number: A 205 324 05 04; for OE number: A 205 324 06 04; for OE number: 205 324 07 04; for OE number: 205 324 05 04; for OE number: 205 324 07 04; for OE number: 205 324 06 04
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 03/14 – 08/18 85 – 375 kW	36-291441	with standard chassis; Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: 205 324 08 04; for OE number: A 205 324 08 04
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 03/14 – 08/18 85 – 375 kW	36-291502	with standard chassis; Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: 205 324 25 04; for OE number: A 205 324 25 04; for OE number: 205 324 24 04; for OE number: A 205 324 24 04
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 03/14 – 08/18 85 – 375 kW	36-291564	with standard chassis; Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: A 205 324 03 04; for OE number: A 205 324 04 04; for OE number: 205 324 04 04; for OE number: 205 324 03 04
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 300 e, C 300, C 350 e, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 03/14 – 08/18 85 – 375 kW	36-291472	for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde RA: for OE number: 205 324 12 04; for OE number: A 205 324 12 04
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 300 e, C 300, C 350 e, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 03/14 – 08/18 85 – 375 kW	36-291489	for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde RA: for OE number: 205 324 13 04; for OE number: A 205 324 13 04; for OE number: 205 324 14 04; for OE number: A 205 324 14 04; for OE number: 205 324 15 04; for OE number: A 205 324 15 04
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 300 e, C 300, C 350 e, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 03/14 – 08/18 85 – 375 kW	36-291496	for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde RA: for OE number: 205 324 16 04; for OE number: A 205 324 16 04
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 300 e, C 300, C 350 e, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 03/14 – 08/18 85 – 375 kW	36-291458	for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde RA: for OE number: 205 324 09 04; for OE number: A 205 324 09 04
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 300 e, C 300, C 350 e, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 03/14 – 08/18 85 – 375 kW	36-291465	for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde RA: for OE number: 205 324 10 04; for OE number: A 205 324 10 04; for OE number: 205 324 11 04; for OE number: A 205 324 11 04






				
MERCEDES-BENZ				
MERCEDES-BENZ C-CLASS (W205)				
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 03/14 – 08/18 85 – 375 kW		36-291571	with standard chassis; Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: A 205 324 05 04; for OE number: A 205 324 06 04; for OE number: A 205 324 07 04; for OE number: 205 324 05 04; for OE number: 205 324 07 04; for OE number: 205 324 06 04
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200 4-matic, C 250, C 300 e 4-matic, C 300, C 300 4-matic, C 350 e, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 220 d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 4-matic 12/13 – 08/18 85 – 375 kW		36-291557	for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension RA: for OE number: A 205 324 02 04; for OE number: 205 324 01 04; for OE number: A 205 324 01 04; for OE number: 205 324 02 04
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 250, C 300 e, C 300, C 350 e, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 03/14 – 08/18 85 – 375 kW		36-291557	with standard chassis; Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: A 205 324 02 04; for OE number: 205 324 01 04; for OE number: A 205 324 01 04; for OE number: 205 324 02 04
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200, C 200 4-matic, C 250, C 300 e, C 300 e 4-matic, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 350 e, C 400 4-matic, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 d 4-matic, C 220 BlueTEC / d, C 250 BlueTEC / d, C 250 BlueTEC / d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d, C 300 d 4-matic 12/13 – 08/18 85 – 375 kW		36-291533	for PR number: 488; for PR number: 805; for PR number: 806; for PR number: 807; for PR number: 808; for PR number: M016 RA: for OE number: A 205 324 04 00; for OE number: 205 324 04 00; for OE number: 205 324 03 00; for OE number: A 205 324 03 00
B3	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200, C 200 4-matic, C 250, C 300 e, C 300 e 4-matic, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 350 e, C 400 4-matic, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 d 4-matic, C 220 BlueTEC / d, C 250 BlueTEC / d, C 250 BlueTEC / d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d, C 300 d 4-matic 12/13 – 08/18 85 – 375 kW		36-291540	for PR number: 488; for PR number: 805; for PR number: 806; for PR number: 807; for PR number: 808; for PR number: M016 RA: for OE number: 205 324 02 00; for OE number: A 205 324 02 00
B3	C 180, C 200 12/13 – 08/18 110 – 135 kW	37-288914	36-291557	with standard chassis FA: Manual Transmission; for OE number: A 205 321 02 04; for OE number: A 205 321 01 04 RA: for OE number: A 205 324 02 04; for OE number: 205 324 01 04; for OE number: A 205 324 01 04; for OE number: 205 324 02 04
B3	C 180, C 200 12/13 – 08/18 110 – 135 kW	37-289591	36-291557	with standard chassis FA: Fully Automatic; for OE number: A 205 321 03 04; for OE number: A 205 321 04 04; for OE number: A 205 321 05 04 RA: for OE number: A 205 324 02 04; for OE number: 205 324 01 04; for OE number: A 205 324 01 04; for OE number: 205 324 02 04
B3	C 180 03/14 – 110 – 115 kW	37-290078	36-291502	Type: Avantgarde FA: for OE number: A 205 321 58 04; for OE number: A 205 321 59 04 RA: for OE number: 205 324 25 04; for OE number: A 205 324 25 04; for OE number: 205 324 24 04; for OE number: A 205 324 24 04
B3	C 180, C 200, C 200 BlueTEC / d 12/13 – 08/18 100 – 135 kW	37-289652	36-291458	with sports suspension; with AMG Sports Package FA: for OE number: A 205 321 14 04; for OE number: A 205 321 15 04; for OE number: A 205 321 16 04 RA: for OE number: 205 324 09 04; for OE number: A 205 324 09 04
B3	C 200 EQ Boost, C 200 EQ Boost 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 200 d, C 300 d 4-matic 12/13 – 08/18 100 – 287 kW	37-289775		with sports suspension; with electronic suspension control; for PR number: 459; for PR number: 486; for PR number: M005 FA: for OE number: A 205 321 40 04; for OE number: A 205 321 41 04; for OE number: A 205 321 42 04
B3	C 200 EQ Boost, C 200 EQ Boost 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 200 d, C 300 d 4-matic 12/13 – 08/18 100 – 287 kW	37-289768		with sports suspension; with electronic suspension control; for PR number: 459; for PR number: 486; for PR number: M005 FA: for OE number: A 205 321 37 04; for OE number: A 205 321 38 04; for OE number: A 205 321 39 04
B3	C 200 EQ Boost, C 200 EQ Boost 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 200 d, C 300 d 4-matic 12/13 – 08/18 100 – 287 kW	37-289782		with sports suspension; with electronic suspension control; for PR number: 459; for PR number: 486; for PR number: M005 FA: for OE number: A 205 321 43 04; for OE number: A 205 321 44 04
B3	C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200 4-matic, C 300 e 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic 12/13 – 08/18 125 – 287 kW		36-291489	with sports suspension; with electronic suspension control; Equipment Variant Avantgarde; for PR number: 459; for PR number: 486; for PR number: 677 RA: for OE number: 205 324 13 04; for OE number: A 205 324 13 04; for OE number: 205 324 14 04; for OE number: A 205 324 14 04; for OE number: 205 324 15 04; for OE number: A 205 324 15 04
























				
MERCEDES-BENZ				
MERCEDES-BENZ C-CLASS (W205)				
B3	C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200 4-matic, C 300 e 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic 12/13 – 08/18 125 – 287 kW		36-291496	with sports suspension; with electronic suspension control; Equipment Variant Avantgarde; for PR number: 459; for PR number: 486; for PR number: 677 RA: for OE number: 205 324 16 04; for OE number: A 205 324 16 04
B3	C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200 4-matic, C 300 e 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic 12/13 – 08/18 125 – 287 kW		36-291458	with sports suspension; with electronic suspension control; Equipment Variant Avantgarde; for PR number: 459; for PR number: 486; for PR number: 677 RA: for OE number: 205 324 09 04; for OE number: A 205 324 09 04
B3	C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200 4-matic, C 300 e 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic 12/13 – 08/18 125 – 287 kW		36-291465	with sports suspension; with electronic suspension control; Equipment Variant Avantgarde; for PR number: 459; for PR number: 486; for PR number: 677 RA: for OE number: 205 324 10 04; for OE number: A 205 324 10 04; for OE number: 205 324 11 04; for OE number: A 205 324 11 04
B3	C 200 EQ Boost 4-matic, C 300 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic 12/13 – 08/18 125 – 287 kW	37-289706		For vehicles with comfort suspension; for PR number: 485; for PR number: M005 FA: for OE number: A 205 321 28 04; Grey; Yellow; Green
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 300 d 4-matic 12/13 – 08/18 125 – 287 kW	37-289799		with sports suspension; with electronic suspension control; for PR number: 459; for PR number: 486; for PR number: M005 FA: for OE number: A 205 321 46 04; for OE number: A 205 321 47 04; for OE number: A 205 321 48 04
B3	C 200 EQ Boost 4-matic, C 300 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic 12/13 – 08/18 125 – 287 kW	37-289737		For vehicles with comfort suspension; for PR number: 485; for PR number: M005 FA: for OE number: 205 321 33 04; for OE number: 205 321 34 04; for OE number: 205 321 35 04
B3	C 200 EQ Boost 4-matic, C 300 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic 12/13 – 08/18 125 – 287 kW	37-289744		For vehicles with comfort suspension; for PR number: 485; for PR number: M005 FA: for OE number: A 205 321 36 04; Yellow
B3	C 200 EQ Boost 4-matic, C 300 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic 12/13 – 08/18 125 – 287 kW	37-289720		For vehicles with comfort suspension; for PR number: 485; for PR number: M005 FA: for OE number: A 205 321 31 04; for OE number: A 205 321 32 04
B3	C 200 EQ Boost 4-matic, C 300 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic 12/13 – 08/18 125 – 287 kW	37-289690		For vehicles with comfort suspension; for PR number: 485; for PR number: M005 FA: for OE number: A 205 321 25 04; for OE number: A 205 321 26 04; for OE number: A 205 321 27 04
B3	C 200 EQ Boost 4-matic, C 300 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic 12/13 – 08/18 125 – 287 kW	37-289713		For vehicles with comfort suspension; for PR number: 485; for PR number: M005 FA: for OE number: A 205 321 29 04; for OE number: A 205 321 30 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 e 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 12/13 – 08/18 125 – 287 kW		36-291557	Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: A 205 324 02 04; for OE number: 205 324 01 04; for OE number: A 205 324 01 04; for OE number: 205 324 02 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 e 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 12/13 – 08/18 125 – 287 kW		36-291502	Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: 205 324 25 04; for OE number: A 205 324 25 04; for OE number: 205 324 24 04; for OE number: A 205 324 24 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 e 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 12/13 – 08/18 125 – 287 kW		36-291564	Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: A 205 324 03 04; for OE number: A 205 324 04 04; for OE number: 205 324 04 04; for OE number: 205 324 03 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 e 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 12/13 – 08/18 125 – 287 kW		36-291441	Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: 205 324 08 04; for OE number: A 205 324 08 04
B3	C 200 EQ Boost 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic 02/14 – 05/18 125 – 150 kW		36-291564	For vehicles with comfort suspension; for vehicles with increased ground clearance; for PR number: 485; for PR number: 482 RA: for OE number: A 205 324 03 04; for OE number: A 205 324 04 04; for OE number: 205 324 04 04; for OE number: 205 324 03 04
B3	C 200 EQ Boost 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic 02/14 – 05/18 125 – 150 kW		36-291557	For vehicles with comfort suspension; for vehicles with increased ground clearance; for PR number: 485; for PR number: 482 RA: for OE number: A 205 324 02 04; for OE number: 205 324 01 04; for OE number: A 205 324 01 04; for OE number: 205 324 02 04
B3	C 200 EQ Boost 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic 02/14 – 05/18 125 – 150 kW		36-291441	For vehicles with comfort suspension; for vehicles with increased ground clearance; for PR number: 485; for PR number: 482 RA: for OE number: 205 324 08 04; for OE number: A 205 324 08 04






			
MERCEDES-BENZ			
MERCEDES-BENZ C-CLASS (W205)			
B3	C 200 EQ Boost 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic 02/14 – 05/18 125 – 150 kW		36-291571 For vehicles with comfort suspension; for vehicles with increased ground clearance; for PR number: 485; for PR number: 482 RA: for OE number: A 205 324 05 04; for OE number: A 205 324 06 04; for OE number: A 205 324 07 04; for OE number: 205 324 05 04; for OE number: 205 324 07 04; for OE number: 205 324 06 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 e 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic 12/13 – 08/18 125 – 287 kW		36-291472 with sports suspension; with electronic suspension control; Equipment Variant Avantgarde; for PR number: 459; for PR number: 486; for PR number: 677 RA: for OE number: 205 324 12 04; for OE number: A 205 324 12 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 e 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 12/13 – 08/18 125 – 287 kW		36-291571 Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: A 205 324 05 04; for OE number: A 205 324 06 04; for OE number: A 205 324 07 04; for OE number: 205 324 05 04; for OE number: 205 324 07 04; for OE number: 205 324 06 04
B3	C 200 12/13 – 08/18 135 kW	37-290078	36-291502 Equipment Variant Avantgarde FA: Manual Transmission; for OE number: A 205 321 58 04; for OE number: A 205 321 59 04 RA: for OE number: 205 324 25 04; for OE number: A 205 324 25 04; for OE number: 205 324 24 04; for OE number: A 205 324 24 04
B3	C 200 12/13 – 08/18 135 kW	37-288914	36-291502 Type: Avantgarde FA: Fully Automatic; for OE number: A 205 321 02 04; for OE number: A 205 321 01 04 RA: for OE number: 205 324 25 04; for OE number: A 205 324 25 04; for OE number: 205 324 24 04; for OE number: A 205 324 24 04
B3	C 200 4-matic, C 300 e 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 02/14 – 08/18 135 – 245 kW	37-289737 37-289744 37-289690 37-289706 37-289713 37-289720	For vehicles with comfort suspension; for PR number: 485; for PR number: M005 FA: for OE number: 205 321 33 04; for OE number: 205 321 34 04; for OE number: 205 321 35 04; for OE number: A 205 321 36 04; Yellow; for OE number: A 205 321 25 04; for OE number: A 205 321 26 04; for OE number: A 205 321 27 04; for OE number: A 205 321 28 04; Grey; Green; for OE number: A 205 321 29 04; for OE number: A 205 321 30 04; for OE number: A 205 321 31 04; for OE number: A 205 321 32 04
B3	C 200 4-matic, C 300 e, C 220 d 4-matic, C 250 BlueTEC / d 4-matic 02/14 – 08/18 125 – 155 kW	37-289614 37-289621 37-289638 37-288914 37-289591 37-289607	for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension FA: for OE number: A 205 321 08 04; for OE number: A 205 321 09 04; for OE number: A 205 321 10 04; for OE number: A 205 321 11 04; for OE number: A 205 321 12 04; White; for OE number: A 205 321 02 04; for OE number: A 205 321 01 04; for OE number: A 205 321 03 04; for OE number: A 205 321 04 04; for OE number: A 205 321 05 04; for OE number: A 205 321 06 04; for OE number: A 205 321 07 04
B3	C 300 e, C 300 e 4-matic, C 300 de 05/19 – 143 – 155 kW		36-291557 36-291564 36-291571 36-291441 for PR number: ME05; for PR number: 485; Equipment Variant Hybrid; For vehicles with comfort suspension RA: for OE number: A 205 324 02 04; for OE number: 205 324 01 04; for OE number: A 205 324 01 04; for OE number: 205 324 02 04; for OE number: A 205 324 03 04; for OE number: A 205 324 04 04; for OE number: 205 324 03 04; for OE number: A 205 324 05 04; for OE number: A 205 324 06 04; for OE number: A 205 324 07 04; for OE number: 205 324 05 04; for OE number: 205 324 07 04; for OE number: 205 324 06 04; for OE number: 205 324 08 04; for OE number: A 205 324 08 04
B3	C 300 09/15 – 08/18 180 kW		36-291533 for PR number: 488 RA: for OE number: A 205 324 04 00; for OE number: 205 324 04 00; for OE number: 205 324 03 00; for OE number: A 205 324 03 00
B3	C 200 BlueTEC / d 05/14 – 05/18 100 kW	37-289591	36-291557 with standard chassis FA: for OE number: A 205 321 03 04; for OE number: A 205 321 04 04; for OE number: A 205 321 05 04 RA: for OE number: A 205 324 02 04; for OE number: 205 324 01 04; for OE number: A 205 324 01 04; for OE number: 205 324 02 04
B3	C 200 BlueTEC / d 05/14 – 05/18 100 kW	37-288914	36-291502 Type: Avantgarde FA: Manual Transmission; for OE number: A 205 321 02 04; for OE number: A 205 321 01 04 RA: for OE number: 205 324 25 04; for OE number: A 205 324 25 04; for OE number: 205 324 24 04; for OE number: A 205 324 24 04
B3	C 200 d, C 220 d, C 250 BlueTEC / d 02/14 – 05/18 100 – 150 kW	37-289607	36-291557 with standard chassis FA: Fully Automatic; for OE number: A 205 321 06 04; for OE number: A 205 321 07 04 RA: for OE number: A 205 324 02 04; for OE number: 205 324 01 04; for OE number: A 205 324 01 04; for OE number: 205 324 02 04
B3	C 200 d, C 220 d, C 250 BlueTEC / d 02/14 – 05/18 100 – 150 kW	37-289591	36-291502 Type: Avantgarde FA: Fully Automatic; for OE number: A 205 321 03 04; for OE number: A 205 321 04 04; for OE number: A 205 321 05 04 RA: for OE number: 205 324 25 04; for OE number: A 205 324 25 04; for OE number: 205 324 24 04; for OE number: A 205 324 24 04
B3	C 200 d, C 220 d, C 250 BlueTEC / d 02/14 – 05/18 100 – 150 kW	37-289669	36-291458 with sports suspension; with AMG Sports Package FA: Fully Automatic; for OE number: A 205 321 17 04; for OE number: A 205 321 18 04; for OE number: A 205 321 19 04 RA: for OE number: 205 324 09 04; for OE number: A 205 324 09 04
B3	C 220 BlueTEC / d 02/14 – 05/18 120 – 125 kW	37-289607	36-291557 with standard chassis FA: for OE number: A 205 321 06 04; for OE number: A 205 321 07 04 RA: for OE number: A 205 324 02 04; for OE number: 205 324 01 04; for OE number: A 205 324 01 04; for OE number: 205 324 02 04




				
MERCEDES-BENZ				
MERCEDES-BENZ C-CLASS (W205)				
B3	C 220 BlueTEC / d 02/14 – 05/18 120 – 125 kW	37-289591	36-291502	Type: Avantgarde FA: for OE number: A 205 321 03 04; for OE number: A 205 321 04 04; for OE number: A 205 321 05 04 RA: for OE number: 205 324 25 04; for OE number: A 205 324 25 04; for OE number: 205 324 24 04; for OE number: A 205 324 24 04
B3	C 220 BlueTEC / d 02/14 – 05/18 120 – 125 kW	37-289669	36-291458	with sports suspension; with AMG Sports Package FA: for OE number: A 205 321 17 04; for OE number: A 205 321 18 04; for OE number: A 205 321 19 04 RA: for OE number: 205 324 09 04; for OE number: A 205 324 09 04
B4 DMC	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 200, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 BlueTEC / d, C 250 BlueTEC / d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 12/13 – 08/18 85 – 205 kW	24-251310 $\frac{1}{H}$	24-251327 $\frac{1}{O}$	with standard chassis
B4 DMC	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 200, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 BlueTEC / d, C 250 BlueTEC / d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 12/13 – 08/18 85 – 205 kW	24-251341 $\frac{1}{H}$	24-278249 $\frac{1}{O}$	with sports suspension
B4 DMC	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 200, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 BlueTEC / d, C 250 BlueTEC / d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 12/13 – 08/18 85 – 205 kW	24-251433 $\frac{1}{H}$	24-251426 $\frac{1}{O}$	Type: Avantgarde; with standard chassis
B4 DMC	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 200, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 BlueTEC / d, C 250 BlueTEC / d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 12/13 – 08/18 85 – 205 kW	24-251440 $\frac{1}{H}$	24-251419 $\frac{1}{O}$	with off-road suspension
B4 DMC	C 200 4-matic, C 300 4-matic, C 400 4-matic, C 450 AMG 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic 12/13 – 08/18 125 – 270 kW	24-251556 $\frac{1}{H}$ 24-251563 $\frac{1}{H}$	24-278232 $\frac{1}{O}$	with standard chassis
B4 DMC	C 200 4-matic, C 300 4-matic, C 400 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic 12/13 – 08/18 125 – 245 kW	24-251631 $\frac{1}{H}$ 24-251648 $\frac{1}{H}$	24-251655 $\frac{1}{O}$	with sports suspension
B4 DMC	C 200 4-matic, C 300 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic 12/13 – 08/18 125 – 287 kW		24-251419 $\frac{1}{O}$	with off-road suspension
B4 DMC	C 200 4-matic, C 300 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic 12/13 – 08/18 125 – 287 kW	24-257237 $\frac{1}{H}$ 24-252027 $\frac{1}{H}$	24-251426 $\frac{1}{O}$	Type: Avantgarde; with standard chassis
B4 DTC	C 160, C 180, C 180 Flex, C 200, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, AMG C 43 4-matic, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 BlueTEC / d, C 250 BlueTEC / d, C 250 BlueTEC / d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 12/13 – 08/18 85 – 375 kW	24-277945 $\frac{1}{H}$ 24-277952 $\frac{1}{H}$	24-277969 $\frac{1}{O}$ 24-277976 $\frac{1}{O}$	with lowered chassis; Rear Wheel Drive
B4 DTC	C 450 AMG 4-matic, AMG C 43 4-matic 04/15 – 05/18 270 – 287 kW	24-281706 $\frac{1}{H}$ 24-281690 $\frac{1}{H}$	24-277969 $\frac{1}{O}$ 24-277976 $\frac{1}{O}$	for PR number: 488; with electronic suspension control
B4 AMC	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 BlueTEC / d, C 250 BlueTEC / d, C 300 BlueTEC Hybrid / h 12/13 – 08/18 85 – 375 kW	44-278304 $\frac{1}{O}$ 44-278311 $\frac{1}{O}$		for pneumatic suspension vehicles; with electronic suspension control FA: for OE number: A 205 320 83 00; for OE number: A 205 320 84 00
B4 AMC	C 160, C 180, C 200 EQ Boost, C 300 e 04/18 – 95 – 155 kW	44-251673 $\frac{1}{O}$ 44-251680 $\frac{1}{H}$		for PR number: 489; for PR number: 805; for PR number: 806; for PR number: 807; for pneumatic suspension vehicles FA: for OE number: A 205 320 47 68; for OE number: A 205 320 48 68
B4 AMC	C 160, C 180, C 180 Flex, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 BlueTEC / d, C 250 BlueTEC / d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 12/13 – 08/18 85 – 375 kW	44-251673 $\frac{1}{O}$ 44-251680 $\frac{1}{H}$	26-251691 $\frac{1}{O}$ 26-251707 $\frac{1}{O}$	for pneumatic suspension vehicles; with electronic suspension control; for PR number: 805; for PR number: 806; for PR number: 807 FA: for OE number: A 205 320 47 68; for OE number: A 205 320 48 68 RA: for OE number: A 205 320 79 30; for OE number: A 205 320 43 30; for OE number: A 205 320 80 30; for OE number: A 205 320 44 30






			
MERCEDES-BENZ			
MERCEDES-BENZ C-CLASS (W205)			
B4 AMC	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 12/13 – 08/18 125 – 287 kW	44-281014 $\frac{1}{H}$ 44-281007 $\frac{1}{O}$	  for pneumatic suspension vehicles; with electronic suspension control; All-wheel Drive FA: for OE number: A 205 320 85 00; for OE number: A 205 320 86 00
B4 AMC	C 200 EQ Boost 4-matic 04/18 – 135 kW	44-251598 $\frac{1}{H}$ 44-251604 $\frac{1}{H}$	  for pneumatic suspension vehicles; with electronic suspension control; for PR number: 805; for PR number: 806; for PR number: 807 FA: for OE number: A 205 320 49 68; for OE number: A 205 320 50 68
B4 AMC	C 200 4-matic, C 300 e 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 12/13 – 08/18 125 – 287 kW	44-251598 $\frac{1}{H}$ 44-251604 $\frac{1}{H}$	26-251691 $\frac{1}{O}$ 26-251707 $\frac{1}{O}$     for pneumatic suspension vehicles; with electronic suspension control; for PR number: 805; for PR number: 806; for PR number: 807; All-wheel Drive FA: for OE number: A 205 320 49 68; for OE number: A 205 320 50 68 RA: for OE number: A 205 320 79 30; for OE number: A 205 320 43 30; for OE number: A 205 320 80 30; for OE number: A 205 320 44 30
B4 AMC	C 300 e, C 350 e, C 300 de, C 300 d 02/15 – 08/18 143 – 205 kW	44-278304 $\frac{1}{O}$ 44-278311 $\frac{1}{O}$	  for pneumatic suspension vehicles; with electronic suspension control FA: for OE number: A 205 320 83 00; for OE number: A 205 320 84 00
B4 AMC	C 300 e 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic 05/18 – 155 – 190 kW	44-281014 $\frac{1}{H}$ 44-281007 $\frac{1}{O}$	  for pneumatic suspension vehicles; with electronic suspension control; for PR number: M005; All-wheel Drive FA: for OE number: A 205 320 47 68; for OE number: A 205 320 86 00
B4 AMC	C 350 e 02/15 – 08/18 155 – 205 kW	44-251673 $\frac{1}{O}$ 44-251680 $\frac{1}{H}$	26-281292 $\frac{1}{O}$ 26-281285 $\frac{1}{O}$     for pneumatic suspension vehicles; with electronic suspension control; for PR number: 805; for PR number: 806; for PR number: 807 FA: for OE number: A 205 320 47 68; for OE number: A 205 320 48 68 RA: for OE number: A 205 320 85 30; for OE number: A 205 320 86 30
B6 Sport	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 200, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 BlueTEC / d, C 250 BlueTEC / d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 12/13 – 08/18 85 – 205 kW	24-241304 $\frac{1}{H}$	24-241311 $\frac{1}{O}$ without electronic suspension control; with standard chassis
B6 Sport	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 e 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 d 4-matic, C 220 BlueTEC / d, C 250 BlueTEC / d, C 250 BlueTEC / d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 12/13 – 08/18 85 – 245 kW	24-252034 $\frac{1}{H}$ 24-252041 $\frac{1}{H}$	24-241311 $\frac{1}{O}$  
B8	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 200, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 BlueTEC / d, C 250 BlueTEC / d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 12/13 – 08/18 85 – 205 kW	24-241328 $\frac{1}{H}$	24-241335 $\frac{1}{O}$ with sports suspension FA: for PR number: 486
B8	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 e 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 d 4-matic, C 220 BlueTEC / d, C 250 BlueTEC / d, C 250 BlueTEC / d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 12/13 – 08/18 85 – 245 kW	24-252058 $\frac{1}{H}$ 24-252065 $\frac{1}{H}$	24-241335 $\frac{1}{O}$  
B12 PK	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 200, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e 12/13 – 08/18 95 – 205 kW	46-266347	Conditions see certificates; without leveling control; without electronic suspension control; Lowering ca. [mm]: 35 mm FA: Axle load [kg] to 1065 kg RA: Axle load [kg] to 1180 kg
B12 PK	C 200 4-matic, C 300 4-matic, C 400 4-matic, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 d 4-matic, C 220 BlueTEC / d, C 250 BlueTEC / d, C 250 BlueTEC / d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 12/13 – 08/18 85 – 245 kW	46-268617	Conditions see certificates; without leveling control; without electronic suspension control; Lowering ca. [mm]: 35 mm FA: Axle load [kg] to 1190 kg RA: Axle load [kg] to 1180 kg
B12 PK	C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 BlueTEC / d, C 250 BlueTEC / d, C 300 d 02/14 – 05/18 85 – 180 kW	46-268600	Conditions see certificates; without leveling control; without electronic suspension control; without sports package; Lowering ca. [mm]: 35 mm FA: Axle load [kg] to 1190 kg RA: Axle load [kg] to 1180 kg
B14	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 200, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 BlueTEC / d, C 250 BlueTEC / d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 12/13 – 08/18 85 – 205 kW	47-241343	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-45 mm; Axle load [kg] to 1125 kg RA: Lowering ca. [mm]: 15-40 mm; Axle load [kg] to 1270 kg
B16 PSS10	C 160, C 180, C 180 Flex, C 200 EQ Boost, C 200, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 BlueTEC / d, C 250 BlueTEC / d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 12/13 – 08/18 85 – 205 kW	48-241373	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-45 mm; Payload to: 1125 kg RA: Lowering ca. [mm]: 15-40 mm; Axle load [kg] to 1270 kg



				
MERCEDES-BENZ				
MERCEDES-BENZ C-CLASS (W205)				
B16 PSS10	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 e 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 d 4-matic, C 220 BlueTEC / d, C 250 BlueTEC / d, C 250 BlueTEC / d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 12/13 – 08/18 85 – 245 kW	48-252096		Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1125 kg RA: Axle load [kg] to 1325 kg
B16 BCS	AMG C 63, AMG C 63 S 10/14 – 350 – 375 kW	48-243711		Conditions see certificates; Mechanically adjustable shock strength; disconnect ARC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm
BSK	AMG C 63, AMG C 63 S 10/14 – 350 – 375 kW	53-259141		Conditions see certificates FA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1250 kg
MERCEDES-BENZ C-CLASS T-Model (S205)				
B3	C 160, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200 4-matic, C 250, C 300 e, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 350 e, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 180 BlueTEC / d, C 180 d, C 200 d, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d, C 300 d 4-matic 09/14 – 05/18 85 – 287 kW	37-289614		for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension FA: for OE number: A 205 321 08 04
B3	C 160, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200 4-matic, C 250, C 300 e, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 350 e, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 180 BlueTEC / d, C 180 d, C 200 d, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d, C 300 d 4-matic 09/14 – 05/18 85 – 287 kW	37-289591		for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension FA: for OE number: A 205 321 03 04; for OE number: A 205 321 04 04; for OE number: A 205 321 05 04
B3	C 160, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200 4-matic, C 250, C 300 e, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 350 e, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 180 BlueTEC / d, C 180 d, C 200 d, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d, C 300 d 4-matic 09/14 – 05/18 85 – 287 kW	37-289607		for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension FA: for OE number: A 205 321 06 04; for OE number: A 205 321 07 04
B3	C 160, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200 4-matic, C 250, C 300 e, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 350 e, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 180 BlueTEC / d, C 180 d, C 200 d, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d, C 300 d 4-matic 09/14 – 05/18 85 – 287 kW	37-289621		for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension FA: for OE number: A 205 321 09 04; for OE number: A 205 321 10 04; for OE number: A 205 321 11 04
B3	C 160, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200 4-matic, C 250, C 300 e, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 350 e, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 180 BlueTEC / d, C 180 d, C 200 d, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d, C 300 d 4-matic 09/14 – 05/18 85 – 287 kW	37-289638		for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension FA: for OE number: A 205 321 12 04; White
B3	C 160, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 205 kW	37-289683		for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde FA: for OE number: A 205 321 23 04; for OE number: A 205 321 24 04
B3	C 160, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 205 kW	37-289652		for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde FA: for OE number: A 205 321 14 04; for OE number: A 205 321 15 04; for OE number: A 205 321 16 04
B3	C 160, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 205 kW	37-289669		for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde FA: for OE number: A 205 321 17 04; for OE number: A 205 321 18 04; for OE number: A 205 321 19 04
B3	C 160, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 205 kW	37-289676		for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde FA: for OE number: A 205 321 20 04; for OE number: A 205 321 21 04; for OE number: A 205 321 22 04
B3	C 160, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 205 kW	37-288914		with standard chassis; Equipment Variant Avantgarde; for PR number: 677 FA: for OE number: A 205 321 02 04; for OE number: A 205 321 01 04









				
MERCEDES-BENZ				
MERCEDES-BENZ C-CLASS T-Model (S205)				
B3	C 160, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 205 kW	37-289614		with standard chassis; Equipment Variant Avantgarde; for PR number: 677 FA: for OE number: A 205 321 08 04
B3	C 160, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 205 kW	37-289591		with standard chassis; Equipment Variant Avantgarde; for PR number: 677 FA: for OE number: A 205 321 03 04; for OE number: A 205 321 04 04; for OE number: A 205 321 05 04
B3	C 160, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 205 kW	37-289607		with standard chassis; Equipment Variant Avantgarde; for PR number: 677 FA: for OE number: A 205 321 06 04; for OE number: A 205 321 07 04
B3	C 160, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 205 kW	37-289621		with standard chassis; Equipment Variant Avantgarde; for PR number: 677 FA: for OE number: A 205 321 09 04; for OE number: A 205 321 10 04; for OE number: A 205 321 11 04
B3	C 160, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200 4-matic, C 250, C 300 e, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 350 e, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 180 BlueTEC / d, C 180 d, C 200 d, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d, C 300 d 4-matic 09/14 – 05/18 85 – 287 kW	37-288914		for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension FA: for OE number: A 205 321 02 04; for OE number: A 205 321 01 04
B3	C 160, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 205 kW	37-289645		for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde FA: for OE number: A 205 321 13 04; Red
B3	C 160, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 205 kW	37-290078		with standard chassis; Equipment Variant Avantgarde; for PR number: 677 FA: for OE number: A 205 321 58 04; for OE number: A 205 321 59 04
B3	C 160, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 205 kW		36-291571	with standard chassis; Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: A 205 324 05 04; for OE number: A 205 324 06 04; for OE number: A 205 324 07 04; for OE number: 205 324 05 04; for OE number: 205 324 07 04; for OE number: 205 324 06 04
B3	C 160, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 205 kW		36-291502	with standard chassis; Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: 205 324 25 04; for OE number: A 205 324 25 04; for OE number: 205 324 24 04; for OE number: A 205 324 24 04
B3	C 160, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 205 kW		36-291564	with standard chassis; Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: A 205 324 03 04; for OE number: A 205 324 04 04; for OE number: 205 324 04 04; for OE number: 205 324 03 04
B3	C 160, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 205 kW		36-291441	with standard chassis; Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: 205 324 08 04; for OE number: A 205 324 08 04
B3	C 160, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 205 kW		36-291557	with standard chassis; Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: A 205 324 02 04; for OE number: 205 324 01 04; for OE number: A 205 324 01 04; for OE number: 205 324 02 04
B3	C 160, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 205 kW		36-291458	for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde RA: for OE number: 205 324 09 04; for OE number: A 205 324 09 04
B3	C 160, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 205 kW		36-291465	for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde RA: for OE number: 205 324 10 04; for OE number: A 205 324 10 04; for OE number: 205 324 11 04; for OE number: A 205 324 11 04
B3	C 160, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 205 kW		36-291472	for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde RA: for OE number: 205 324 12 04; for OE number: A 205 324 12 04
B3	C 160, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 205 kW		36-291489	for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde RA: for OE number: 205 324 13 04; for OE number: A 205 324 13 04; for OE number: 205 324 14 04; for OE number: A 205 324 14 04; for OE number: 205 324 15 04; for OE number: A 205 324 15 04
B3	C 160, C 200 EQ Boost, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 205 kW		36-291496	for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde RA: for OE number: 205 324 16 04; for OE number: A 205 324 16 04








































			
MERCEDES-BENZ			
MERCEDES-BENZ C-CLASS T-Model (S205)			
B3	C 160, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200 4-matic, C 250, C 300 e, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 350 e, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 180 BlueTEC / d, C 180 d, C 200 d, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d, C 300 d 4-matic 09/14 – 05/18 85 – 287 kW		36-291557 for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension RA: for OE number: A 205 324 01 04; for OE number: A 205 324 02 04; for OE number: A 205 324 01 04; for OE number: 205 324 02 04
B3	C 160, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200 4-matic, C 250, C 300 e, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 350 e, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 180 BlueTEC / d, C 180 d, C 200 d, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d, C 300 d 4-matic 09/14 – 05/18 85 – 287 kW		36-291564 for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension RA: for OE number: A 205 324 03 04; for OE number: A 205 324 04 04; for OE number: 205 324 04 04; for OE number: 205 324 03 04
B3	C 160, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200 4-matic, C 250, C 300 e, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 350 e, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 180 BlueTEC / d, C 180 d, C 200 d, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d, C 300 d 4-matic 09/14 – 05/18 85 – 287 kW		36-291441 for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension RA: for OE number: 205 324 08 04; for OE number: A 205 324 08 04
B3	C 160, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200 4-matic, C 250, C 300 e, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 350 e, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 180 BlueTEC / d, C 180 d, C 200 d, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d, C 300 d 4-matic 09/14 – 05/18 85 – 287 kW		36-291571 for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension RA: for OE number: A 205 324 06 04; for OE number: A 205 324 07 04; for OE number: 205 324 05 04; for OE number: 205 324 07 04; for OE number: 205 324 06 04
B3	C 160, C 180, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200, C 200 4-matic, C 250, C 300 e, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 350 e, C 400 4-matic, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 d 4-matic, C 220 BlueTEC / d, C 250 BlueTEC / d, C 250 BlueTEC / d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d, C 300 d 4-matic 09/14 – 05/18 85 – 375 kW		36-291533 for PR number: 488; for PR number: 805; for PR number: 806; for PR number: 807; for PR number: 808; for PR number: M016 RA: for OE number: A 205 324 03 00; for OE number: 205 324 03 00; for OE number: 205 324 03 00; for OE number: A 205 324 03 00
B3	C 160, C 180, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200, C 200 4-matic, C 250, C 300 e, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 350 e, C 400 4-matic, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 d 4-matic, C 220 BlueTEC / d, C 250 BlueTEC / d, C 250 BlueTEC / d 4-matic, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d, C 300 d 4-matic 09/14 – 05/18 85 – 375 kW		36-291540 for PR number: 488; for PR number: 805; for PR number: 806; for PR number: 807; for PR number: 808; for PR number: M016 RA: for OE number: 205 324 02 00; for OE number: A 205 324 02 00
B3	C 180 09/14 – 115 kW	37-288914	36-291564 with standard chassis FA: Manual Transmission; for OE number: A 205 321 02 04; for OE number: A 205 321 01 04 RA: for OE number: A 205 324 03 04; for OE number: A 205 324 04 04; for OE number: 205 324 04 04; for OE number: 205 324 03 04
B3	C 180 09/14 – 115 kW	37-289591	36-291564 with standard chassis FA: Fully Automatic; for OE number: A 205 321 03 04; for OE number: A 205 321 04 04; for OE number: A 205 321 05 04 RA: for OE number: A 205 324 03 04; for OE number: A 205 324 04 04; for OE number: 205 324 04 04; for OE number: 205 324 03 04
B3	C 180, C 200, C 200 BlueTEC / d 09/14 – 05/18 100 – 135 kW	37-289652	36-291465 with sports suspension; with AMG Sports Package FA: for OE number: A 205 321 14 04; for OE number: A 205 321 15 04; for OE number: A 205 321 16 04 RA: for OE number: 205 324 10 04; for OE number: A 205 324 10 04; for OE number: 205 324 11 04; for OE number: A 205 324 11 04
B3	C 180 09/14 – 115 kW	37-290078	36-291557 Type: Avantgarde; with standard chassis FA: for OE number: A 205 321 58 04; for OE number: A 205 321 59 04 RA: for OE number: A 205 324 02 04; for OE number: 205 324 01 04; for OE number: A 205 324 01 04; for OE number: A 205 324 01 04; for OE number: 205 324 02 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 10/14 – 05/18 125 – 287 kW	37-289775	with sports suspension; with electronic suspension control; for PR number: 459; for PR number: 486; for PR number: M005 FA: for OE number: A 205 321 40 04; for OE number: A 205 321 41 04; for OE number: A 205 321 42 04
B3	C 200 EQ Boost 4-matic 04/18 – 135 kW	37-289720	For vehicles with comfort suspension; for PR number: 485; for PR number: M005 FA: for OE number: A 205 321 31 04; for OE number: A 205 321 32 04



				
MERCEDES-BENZ				
MERCEDES-BENZ C-CLASS T-Model (S205)				
B3	C 200 EQ Boost 4-matic 04/18 – 135 kW	37-289690		For vehicles with comfort suspension; for PR number: 485; for PR number: M005 FA: for OE number: A 205 321 25 04; for OE number: A 205 321 26 04; for OE number: A 205 321 27 04
B3	C 200 EQ Boost 4-matic 04/18 – 135 kW	37-289713		For vehicles with comfort suspension; for PR number: 485; for PR number: M005 FA: for OE number: A 205 321 29 04; for OE number: A 205 321 30 04
B3	C 200 EQ Boost 4-matic 04/18 – 135 kW	37-289737		For vehicles with comfort suspension; for PR number: 485; for PR number: M005 FA: for OE number: 205 321 33 04; for OE number: 205 321 34 04; for OE number: 205 321 35 04
B3	C 200 EQ Boost 4-matic 04/18 – 135 kW	37-289744		For vehicles with comfort suspension; for PR number: 485; for PR number: M005 FA: for OE number: A 205 321 36 04; Yellow
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 10/14 – 05/18 125 – 287 kW	37-289768		with sports suspension; with electronic suspension control; for PR number: 459; for PR number: 486; for PR number: M005 FA: for OE number: A 205 321 37 04; for OE number: A 205 321 38 04; for OE number: A 205 321 39 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 10/14 – 05/18 125 – 287 kW	37-289782		with sports suspension; with electronic suspension control; for PR number: 459; for PR number: 486; for PR number: M005 FA: for OE number: A 205 321 43 04; for OE number: A 205 321 44 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 10/14 – 05/18 125 – 287 kW	37-289706		For vehicles with comfort suspension; for PR number: 485; for PR number: M005 FA: for OE number: A 205 321 28 04; Grey; Yellow; Green
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 10/14 – 05/18 125 – 287 kW	37-289799		with sports suspension; with electronic suspension control; for PR number: 459; for PR number: 486; for PR number: M005 FA: for OE number: A 205 321 46 04; for OE number: A 205 321 47 04; for OE number: A 205 321 48 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 10/14 – 05/18 125 – 287 kW	36-291472		with sports suspension; with electronic suspension control; Equipment Variant Avantgarde; for PR number: 459; for PR number: 486; for PR number: 677 RA: for OE number: 205 324 12 04; for OE number: A 205 324 12 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 10/14 – 05/18 125 – 287 kW	36-291571		Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: A 205 324 05 04; for OE number: A 205 324 06 04; for OE number: A 205 324 07 04; for OE number: 205 324 05 04; for OE number: 205 324 07 04; for OE number: 205 324 06 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 10/14 – 05/18 125 – 287 kW	36-291489		with sports suspension; with electronic suspension control; Equipment Variant Avantgarde; for PR number: 459; for PR number: 486; for PR number: 677 RA: for OE number: 205 324 13 04; for OE number: A 205 324 13 04; for OE number: 205 324 14 04; for OE number: A 205 324 14 04; for OE number: 205 324 15 04; for OE number: A 205 324 15 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 10/14 – 05/18 125 – 287 kW	36-291496		with sports suspension; with electronic suspension control; Equipment Variant Avantgarde; for PR number: 459; for PR number: 486; for PR number: 677 RA: for OE number: 205 324 16 04; for OE number: A 205 324 16 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 10/14 – 05/18 125 – 287 kW	36-291458		with sports suspension; with electronic suspension control; Equipment Variant Avantgarde; for PR number: 459; for PR number: 486; for PR number: 677 RA: for OE number: 205 324 09 04; for OE number: A 205 324 09 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 10/14 – 05/18 125 – 287 kW	36-291465		with sports suspension; with electronic suspension control; Equipment Variant Avantgarde; for PR number: 459; for PR number: 486; for PR number: 677 RA: for OE number: 205 324 10 04; for OE number: A 205 324 10 04; for OE number: 205 324 11 04; for OE number: A 205 324 11 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 10/14 – 05/18 125 – 287 kW	36-291502		Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: 205 324 25 04; for OE number: A 205 324 25 04; for OE number: 205 324 24 04; for OE number: A 205 324 24 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 10/14 – 05/18 125 – 287 kW	36-291564		Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: A 205 324 03 04; for OE number: A 205 324 04 04; for OE number: 205 324 04 04; for OE number: 205 324 03 04

			
MERCEDES-BENZ			
MERCEDES-BENZ C-CLASS T-Model (S205)			
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 10/14 – 05/18 125 – 287 kW		36-291441 Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: 205 324 08 04; for OE number: A 205 324 08 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 10/14 – 05/18 125 – 287 kW		36-291557 Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: A 205 324 02 04; for OE number: 205 324 01 04; for OE number: A 205 324 01 04; for OE number: 205 324 02 04
B3	C 200, C 200 BlueTEC / d 09/14 – 05/18 100 – 135 kW	37-289591	36-291564 with standard chassis FA: for OE number: A 205 321 03 04; for OE number: A 205 321 04 04; for OE number: A 205 321 05 04 RA: for OE number: A 205 324 03 04; for OE number: A 205 324 04 04; for OE number: 205 324 04 04; for OE number: 205 324 03 04
B3	C 200 09/14 – 05/18 135 kW	37-290078	36-291557 Equipment Variant Avantgarde FA: Manual Transmission; for OE number: A 205 321 58 04; for OE number: A 205 321 59 04 RA: for OE number: A 205 324 02 04; for OE number: 205 324 01 04; for OE number: A 205 324 01 04; for OE number: 205 324 02 04
B3	C 200 09/14 – 05/18 135 kW	37-288914	36-291557 Type: Avantgarde FA: Fully Automatic; for OE number: A 205 321 02 04; for OE number: A 205 321 01 04 RA: for OE number: A 205 324 02 04; for OE number: 205 324 01 04; for OE number: A 205 324 01 04; for OE number: 205 324 02 04
B3	C 200 BlueTEC / d 09/14 – 05/18 100 kW	37-288914	36-291557 Type: Avantgarde FA: for OE number: A 205 321 02 04; for OE number: A 205 321 01 04 RA: for OE number: A 205 324 02 04; for OE number: 205 324 01 04; for OE number: A 205 324 01 04; for OE number: 205 324 02 04
B3	C 200 d 10/15 – 05/18 100 kW	37-289607	36-291564 with standard chassis FA: Fully Automatic; for OE number: A 205 321 06 04; for OE number: A 205 321 07 04 RA: for OE number: A 205 324 03 04; for OE number: A 205 324 04 04; for OE number: 205 324 04 04; for OE number: 205 324 03 04
B3	C 200 d 10/15 – 05/18 100 kW	37-289607	36-291465 with sports suspension; with AMG Sports Package FA: Fully Automatic; for OE number: A 205 321 06 04; for OE number: A 205 321 07 04 RA: for OE number: 205 324 10 04; for OE number: A 205 324 10 04; for OE number: 205 324 11 04; for OE number: A 205 324 11 04
B3	C 200 d 10/15 – 05/18 100 kW	37-289591	36-291557 Type: Avantgarde FA: Fully Automatic; for OE number: A 205 321 03 04; for OE number: A 205 321 04 04; for OE number: A 205 321 05 04 RA: for OE number: A 205 324 02 04; for OE number: 205 324 01 04; for OE number: A 205 324 01 04; for OE number: 205 324 02 04
B3	C 220 BlueTEC / d 09/14 – 05/18 120 – 125 kW	37-289607	36-291564 with standard chassis FA: for OE number: A 205 321 06 04; for OE number: A 205 321 07 04 RA: for OE number: A 205 324 03 04; for OE number: A 205 324 04 04; for OE number: 205 324 04 04; for OE number: 205 324 03 04
B3	C 220 BlueTEC / d 09/14 – 05/18 120 – 125 kW	37-289669	36-291465 with sports suspension; with AMG Sports Package FA: for OE number: A 205 321 17 04; for OE number: A 205 321 18 04; for OE number: A 205 321 19 04 RA: Manual Transmission; for OE number: 205 324 10 04; for OE number: A 205 324 10 04; for OE number: 205 324 11 04; for OE number: A 205 324 11 04
B3	C 220 BlueTEC / d 09/14 – 05/18 120 – 125 kW	37-289591	36-291557 Type: Avantgarde FA: for OE number: A 205 321 03 04; for OE number: A 205 321 04 04; for OE number: A 205 321 05 04 RA: for OE number: A 205 324 02 04; for OE number: 205 324 01 04; for OE number: A 205 324 01 04; for OE number: 205 324 02 04
B3	C 250 BlueTEC / d 09/14 – 05/18 150 kW	37-289607	36-291564 with standard chassis; Fully Automatic FA: for OE number: A 205 321 06 04; for OE number: A 205 321 07 04 RA: for OE number: A 205 324 03 04; for OE number: A 205 324 04 04; for OE number: 205 324 04 04; for OE number: 205 324 03 04
B3	C 250 BlueTEC / d 09/14 – 05/18 150 kW	37-289669	36-291465 with sports suspension; Fully Automatic; with AMG Sports Package FA: for OE number: A 205 321 17 04; for OE number: A 205 321 18 04; for OE number: A 205 321 19 04 RA: for OE number: 205 324 10 04; for OE number: A 205 324 10 04; for OE number: 205 324 11 04; for OE number: A 205 324 11 04
B3	C 250 BlueTEC / d 09/14 – 05/18 150 kW	37-289591	36-291557 Type: Avantgarde; Fully Automatic FA: for OE number: A 205 321 03 04; for OE number: A 205 321 04 04; for OE number: A 205 321 05 04 RA: for OE number: A 205 324 02 04; for OE number: 205 324 01 04; for OE number: A 205 324 01 04; for OE number: 205 324 02 04
B4 DMC	C 160, C 180, C 200 EQ Boost, C 200, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 BlueTEC / d, C 250 BlueTEC / d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 205 kW	24-251310 $\frac{1}{h}$	24-251327 $\frac{1}{o}$ with standard chassis




			
MERCEDES-BENZ			
MERCEDES-BENZ C-CLASS T-Model (S205)			
B4 DMC	C 160, C 180, C 200 EQ Boost, C 200, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 BlueTEC / d, C 250 BlueTEC / d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 205 kW	24-251341 $\frac{1}{h}$	24-278249 $\frac{1}{o}$ with sports suspension
B4 DMC	C 160, C 180, C 200 EQ Boost, C 200, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 BlueTEC / d, C 250 BlueTEC / d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 205 kW	24-251433 $\frac{1}{h}$	24-251426 $\frac{1}{o}$ Type: Avantgarde; with standard chassis
B4 DMC	C 160, C 180, C 200 EQ Boost, C 200, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 BlueTEC / d, C 250 BlueTEC / d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 375 kW	24-251440 $\frac{1}{h}$	24-251419 $\frac{1}{o}$ with off-road suspension
B4 DMC	C 180 09/14 – 115 kW	24-277945 $\frac{1}{h}$ 24-277952 $\frac{1}{h}$	24-277969 $\frac{1}{o}$ 24-277976 $\frac{1}{o}$ with lowered chassis
B4 DMC	C 200 EQ Boost, C 300 e, C 300 EQ Boost, C 180 BlueTEC / d, C 180 d, C 300 de 09/14 – 05/18 85 – 190 kW	24-277945 $\frac{1}{h}$ 24-277952 $\frac{1}{h}$	24-277969 $\frac{1}{o}$ 24-277976 $\frac{1}{o}$ with lowered chassis
B4 DMC	C 200 09/14 – 05/18 135 kW	24-277945 $\frac{1}{h}$ 24-277952 $\frac{1}{h}$	24-277969 $\frac{1}{o}$ 24-277976 $\frac{1}{o}$ with lowered chassis
B4 DMC	C 200 4-matic, C 220 d 4-matic 04/15 – 05/18 125 – 143 kW	24-251556 $\frac{1}{h}$ 24-251563 $\frac{1}{h}$	24-251327 $\frac{1}{o}$ with standard chassis
B4 DMC	C 200 4-matic, C 400 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 10/14 – 05/18 125 – 245 kW	24-251631 $\frac{1}{h}$ 24-251648 $\frac{1}{h}$	24-251655 $\frac{1}{o}$ with sports suspension
B4 DMC	C 200 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 10/14 – 05/18 125 – 287 kW		24-251419 $\frac{1}{o}$ with off-road suspension
B4 DMC	C 200 4-matic, C 400 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 10/14 – 05/18 125 – 245 kW	24-257237 $\frac{1}{h}$ 24-252027 $\frac{1}{h}$	24-251426 $\frac{1}{o}$ Type: Avantgarde
B4 DMC	C 250 09/14 – 05/18 155 kW	24-277945 $\frac{1}{h}$ 24-277952 $\frac{1}{h}$	24-277969 $\frac{1}{o}$ 24-277976 $\frac{1}{o}$ with lowered chassis
B4 DMC	C 300 09/15 – 05/18 180 – 190 kW	24-277945 $\frac{1}{h}$ 24-277952 $\frac{1}{h}$	24-277969 $\frac{1}{o}$ 24-277976 $\frac{1}{o}$ with lowered chassis
B4 DMC	C 350 e 02/15 – 05/18 155 kW	24-277945 $\frac{1}{h}$ 24-277952 $\frac{1}{h}$	24-277969 $\frac{1}{o}$ 24-277976 $\frac{1}{o}$ with lowered chassis
B4 DMC	C 350 e 02/15 – 05/18 205 kW	24-277945 $\frac{1}{h}$ 24-277952 $\frac{1}{h}$	24-277969 $\frac{1}{o}$ 24-277976 $\frac{1}{o}$ with lowered chassis
B4 DMC	C 400 4-matic 10/14 – 245 kW	24-251556 $\frac{1}{h}$ 24-251563 $\frac{1}{h}$	24-278232 $\frac{1}{o}$ with standard chassis
B4 DMC	C 200 BlueTEC / d 09/14 – 05/18 100 kW	24-277945 $\frac{1}{h}$ 24-277952 $\frac{1}{h}$	24-277969 $\frac{1}{o}$ 24-277976 $\frac{1}{o}$ with lowered chassis
B4 DMC	C 200 d, C 220 d 10/15 – 05/18 100 – 143 kW	24-277945 $\frac{1}{h}$ 24-277952 $\frac{1}{h}$	24-277969 $\frac{1}{o}$ 24-277976 $\frac{1}{o}$ with lowered chassis
B4 DMC	C 220 BlueTEC / d 09/14 – 05/18 120 kW	24-277945 $\frac{1}{h}$ 24-277952 $\frac{1}{h}$	24-277969 $\frac{1}{o}$ 24-277976 $\frac{1}{o}$ with lowered chassis
B4 DMC	C 220 BlueTEC / d 09/14 – 05/18 125 kW	24-277945 $\frac{1}{h}$ 24-277952 $\frac{1}{h}$	24-277969 $\frac{1}{o}$ 24-277976 $\frac{1}{o}$ with lowered chassis
B4 DMC	C 250 BlueTEC / d 09/14 – 05/18 150 kW	24-277945 $\frac{1}{h}$ 24-277952 $\frac{1}{h}$	24-277969 $\frac{1}{o}$ 24-277976 $\frac{1}{o}$ with lowered chassis
B4 DMC	C 250 BlueTEC / d 4-matic, C 300 d 4-matic 10/14 – 05/18 150 – 180 kW	24-251556 $\frac{1}{h}$ 24-251563 $\frac{1}{h}$	24-278232 $\frac{1}{o}$ with standard chassis
B4 DMC	C 300 BlueTEC Hybrid / h, C 300 d 10/14 – 05/18 150 – 180 kW	24-251310 $\frac{1}{h}$	24-281652 $\frac{1}{o}$ For vehicles with comfort suspension; with leveling control
B4 DMC	C 300 BlueTEC Hybrid / h, C 300 d 10/14 – 05/18 150 – 180 kW	24-277945 $\frac{1}{h}$ 24-277952 $\frac{1}{h}$	24-277969 $\frac{1}{o}$ 24-277976 $\frac{1}{o}$ with lowered chassis
B4 DTC	C 160 04/15 – 95 kW	24-277945 $\frac{1}{h}$ 24-277952 $\frac{1}{h}$	24-277969 $\frac{1}{o}$ 24-277976 $\frac{1}{o}$ with lowered chassis




			
MERCEDES-BENZ			
MERCEDES-BENZ C-CLASS T-Model (S205)			
B4 DTC	C 160, C 180, C 200, C 250, C 300, AMG C 63, AMG C 63 S 09/14 – 05/18 95 – 375 kW	24-277945 $\frac{1}{H}$ 24-277952 $\frac{1}{H}$	  24-277969 $\frac{1}{O}$ 24-277976 $\frac{1}{O}$  
B4 AMC	C 160 06/19 – 95 kW	44-251673 $\frac{1}{O}$ 44-251680 $\frac{1}{H}$	  for pneumatic suspension vehicles; with electronic suspension control; for PR number: 805; for PR number: 806; for PR number: 807 FA: for OE number: A 205 320 47 68; for OE number: A 205 320 48 68
B4 AMC	C 160, C 180, C 200 EQ Boost, C 200, C 250, C 300 e, C 300, C 300 EQ Boost, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 BlueTEC / d, C 250 BlueTEC / d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 375 kW	44-278304 $\frac{1}{O}$ 44-278311 $\frac{1}{O}$	  for pneumatic suspension vehicles; with electronic suspension control FA: for OE number: A 205 320 83 00; for OE number: A 205 320 84 00
B4 AMC	C 160, C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 BlueTEC / d, C 250 BlueTEC / d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 375 kW	44-251673 $\frac{1}{O}$ 44-251680 $\frac{1}{H}$	  26-251691 $\frac{1}{O}$ 26-251707 $\frac{1}{O}$  
B4 AMC	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 10/14 – 05/18 125 – 287 kW	44-281014 $\frac{1}{H}$ 44-281007 $\frac{1}{O}$	  for pneumatic suspension vehicles; with electronic suspension control FA: for OE number: A 205 320 85 00; for OE number: A 205 320 86 00
B4 AMC	C 200 EQ Boost 4-matic, C 200 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 10/14 – 05/18 125 – 287 kW	44-251598 $\frac{1}{H}$ 44-251604 $\frac{1}{H}$	  26-251691 $\frac{1}{O}$ 26-251707 $\frac{1}{O}$  
B4 AMC	C 300 e, C 350 e 02/15 – 05/18 155 – 205 kW	44-278304 $\frac{1}{O}$ 44-278311 $\frac{1}{O}$	  for pneumatic suspension vehicles; with electronic suspension control FA: for OE number: A 205 320 83 00; for OE number: A 205 320 84 00
B4 AMC	C 300 4-matic, C 300 EQ Boost 4-matic 05/18 – 190 kW	44-251598 $\frac{1}{H}$ 44-251604 $\frac{1}{H}$	  26-251691 $\frac{1}{O}$ 26-251707 $\frac{1}{O}$  
B4 AMC	C 350 e 02/15 – 05/18 155 – 205 kW	44-251673 $\frac{1}{O}$ 44-251680 $\frac{1}{H}$	  26-281292 $\frac{1}{O}$ 26-281285 $\frac{1}{O}$  
B4 AMC	AMG C 63, AMG C 63 S 10/15 – 350 – 375 kW	44-251673 $\frac{1}{O}$ 44-251680 $\frac{1}{H}$	  26-251691 $\frac{1}{O}$ 26-251707 $\frac{1}{O}$  
B6 Sport	C 160, C 180, C 200 EQ Boost, C 200, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 BlueTEC / d, C 250 BlueTEC / d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 375 kW	24-241304 $\frac{1}{H}$	24-241311 $\frac{1}{O}$ with standard chassis; without electronic suspension control
B6 Sport	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 10/14 – 05/18 125 – 287 kW	24-252034 $\frac{1}{H}$ 24-252041 $\frac{1}{H}$	  24-241311 $\frac{1}{O}$ with standard chassis
B8	C 160, C 180, C 200 EQ Boost, C 200, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 BlueTEC / d, C 250 BlueTEC / d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 375 kW	24-241328 $\frac{1}{H}$	24-241335 $\frac{1}{O}$ with sports suspension FA: for PR number: 486
B8	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 10/14 – 05/18 125 – 287 kW	24-252058 $\frac{1}{H}$ 24-252065 $\frac{1}{H}$	  24-241335 $\frac{1}{O}$ with sports suspension
B12 PK	C 160, C 180, C 200, C 250, C 300, AMG C 63, AMG C 63 S 09/14 – 05/18 95 – 375 kW	46-268686	FA: Axle load [kg] to 1065 kg; Lowering ca. [mm]: 30 mm RA: Axle load [kg] to 1235 kg; Lowering ca. [mm]: 20 mm
B12 PK	C 200 4-matic, C 300 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 10/14 – 05/18 125 – 287 kW	46-268693	without electronic suspension control; without leveling control; Conditions see certificates FA: Axle load [kg] to 1190 kg; Lowering ca. [mm]: 30 mm RA: Axle load [kg] to 1235 kg; Lowering ca. [mm]: 40 mm
B12 PK	C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 BlueTEC / d, C 250 BlueTEC / d, C 300 d 09/14 – 05/18 85 – 180 kW	46-266330	Conditions see certificates; without leveling control; without electronic suspension control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1190 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1235 kg











MERCEDES-BENZ				
MERCEDES-BENZ C-CLASS T-Model (S205)				
B14	C 160, C 180, C 200 EQ Boost, C 200, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 BlueTEC / d, C 250 BlueTEC / d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 375 kW	47-241343		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-45 mm; Axle load [kg] to 1125 kg RA: Lowering ca. [mm]: 15-40 mm; Axle load [kg] to 1270 kg
B16 PSS10	C 160, C 180, C 200 EQ Boost, C 200, C 250, C 300 e, C 300, C 300 EQ Boost, C 350 e, AMG C 63, AMG C 63 S, C 180 BlueTEC / d, C 180 d, C 200 BlueTEC / d, C 200 d, C 220 d, C 220 BlueTEC / d, C 250 BlueTEC / d, C 300 BlueTEC Hybrid / h, C 300 de, C 300 d 09/14 – 05/18 85 – 375 kW	48-241373		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-45 mm; Axle load [kg] to 1125 kg RA: Lowering ca. [mm]: 15-40 mm; Axle load [kg] to 1270 kg
B16 PSS10	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 450 AMG 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 BlueTEC / d 4-matic, C 300 d 4-matic 10/14 – 05/18 125 – 287 kW	48-252096		Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1125 kg RA: Axle load [kg] to 1325 kg
BSK	AMG C 63, AMG C 63 S 10/15 – 350 – 375 kW	53-259141		Conditions see certificates FA: Lowering ca. [mm]: 5-25 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1250 kg
MERCEDES-BENZ C-CLASS Coupe (C205)				
B3	C 180, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200, C 200 4-matic, C 250, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, AMG C 63, AMG C 63 S, C 200 d, C 220 d, C 220 d 4-matic, C 250 d, C 250 d 4-matic, C 300 d, C 300 d 4-matic 10/15 – 12/18 110 – 375 kW	37-288914		for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension FA: for OE number: A 205 321 02 04; for OE number: A 205 321 01 04
B3	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63, AMG C 63 S, C 200 d, C 220 d, C 250 d, C 300 d 10/15 – 12/18 110 – 375 kW	37-289645		for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde FA: for OE number: A 205 321 13 04; Red
B3	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63, AMG C 63 S, C 200 d, C 220 d, C 250 d, C 300 d 10/15 – 12/18 110 – 375 kW	37-290078		with standard chassis; Equipment Variant Avantgarde; for PR number: 677 FA: for OE number: A 205 321 58 04; for OE number: A 205 321 59 04
B3	C 180, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200, C 200 4-matic, C 250, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, AMG C 63, AMG C 63 S, C 200 d, C 220 d, C 220 d 4-matic, C 250 d, C 250 d 4-matic, C 300 d, C 300 d 4-matic 10/15 – 12/18 110 – 375 kW	37-289614		for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension FA: for OE number: A 205 321 08 04
B3	C 180, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200, C 200 4-matic, C 250, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, AMG C 63, AMG C 63 S, C 200 d, C 220 d, C 220 d 4-matic, C 250 d, C 250 d 4-matic, C 300 d, C 300 d 4-matic 10/15 – 12/18 110 – 375 kW	37-289591		for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension FA: for OE number: A 205 321 03 04; for OE number: A 205 321 04 04; for OE number: A 205 321 05 04
B3	C 180, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200, C 200 4-matic, C 250, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, AMG C 63, AMG C 63 S, C 200 d, C 220 d, C 220 d 4-matic, C 250 d, C 250 d 4-matic, C 300 d, C 300 d 4-matic 10/15 – 12/18 110 – 375 kW	37-289607		for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension FA: for OE number: A 205 321 06 04; for OE number: A 205 321 07 04
B3	C 180, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200, C 200 4-matic, C 250, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, AMG C 63, AMG C 63 S, C 200 d, C 220 d, C 220 d 4-matic, C 250 d, C 250 d 4-matic, C 300 d, C 300 d 4-matic 10/15 – 12/18 110 – 375 kW	37-289621		for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension FA: for OE number: A 205 321 09 04; for OE number: A 205 321 10 04; for OE number: A 205 321 11 04
B3	C 180, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200, C 200 4-matic, C 250, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, AMG C 63, AMG C 63 S, C 200 d, C 220 d, C 220 d 4-matic, C 250 d, C 250 d 4-matic, C 300 d, C 300 d 4-matic 10/15 – 12/18 110 – 375 kW	37-289638		for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension FA: for OE number: A 205 321 12 04; White
B3	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63, AMG C 63 S, C 200 d, C 220 d, C 250 d, C 300 d 10/15 – 12/18 110 – 375 kW	37-289683		for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde FA: for OE number: A 205 321 23 04; for OE number: A 205 321 24 04




				
MERCEDES-BENZ				
MERCEDES-BENZ C-CLASS Coupe (C205)				
B3	C 180, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200, C 200 4-matic, C 250, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, AMG C 63, AMG C 63 S, C 200 d, C 220 d, C 220 d 4-matic, C 250 d, C 250 d 4-matic, C 300 d, C 300 d 4-matic 10/15 – 12/18 110 – 375 kW		36-291564	for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension RA: for OE number: A 205 324 03 04; for OE number: A 205 324 04 04; for OE number: 205 324 04 04; for OE number: 205 324 03 04
B3	C 180, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200, C 200 4-matic, C 250, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, AMG C 63, AMG C 63 S, C 200 d, C 220 d, C 220 d 4-matic, C 250 d, C 250 d 4-matic, C 300 d, C 300 d 4-matic 10/15 – 12/18 110 – 375 kW		36-291441	for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension RA: for OE number: 205 324 08 04; for OE number: A 205 324 08 04
B3	C 180, C 200, C 200 4-matic, C 250, C 300, C 300 4-matic, C 400 4-matic, AMG C 63, AMG C 63 S, C 220 d, C 220 d 4-matic, C 250 d, C 250 d 4-matic 10/15 – 12/18 110 – 375 kW		36-291533	for PR number: 488; for PR number: 805; for PR number: 806; for PR number: 807; for PR number: 808; for PR number: M016 RA: for OE number: A 205 324 04 00; for OE number: 205 324 04 00; for OE number: 205 324 03 00; for OE number: A 205 324 03 00
B3	C 180, C 200, C 200 4-matic, C 250, C 300, C 300 4-matic, C 400 4-matic, AMG C 63, AMG C 63 S, C 220 d, C 220 d 4-matic, C 250 d, C 250 d 4-matic 10/15 – 12/18 110 – 375 kW		36-291540	for PR number: 488; for PR number: 805; for PR number: 806; for PR number: 807; for PR number: 808; for PR number: M016 RA: for OE number: 205 324 02 00; for OE number: A 205 324 02 00
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 d 4-matic, C 300 d 4-matic 04/16 – 12/18 125 – 287 kW	37-289720		with standard chassis; for PR number: 677; for PR number: M005; Equipment Variant Avantgarde FA: for OE number: A 205 321 31 04; for OE number: A 205 321 32 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 d 4-matic, C 300 d 4-matic 04/16 – 12/18 125 – 287 kW	37-289690		with standard chassis; for PR number: 677; for PR number: M005; Equipment Variant Avantgarde FA: for OE number: A 205 321 25 04; for OE number: A 205 321 26 04; for OE number: A 205 321 27 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 d 4-matic, C 300 d 4-matic 04/16 – 12/18 125 – 287 kW	37-289713		with standard chassis; for PR number: 677; for PR number: M005; Equipment Variant Avantgarde FA: for OE number: A 205 321 29 04; for OE number: A 205 321 30 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 d 4-matic, C 300 d 4-matic 04/16 – 12/18 125 – 287 kW	37-289737		with standard chassis; for PR number: 677; for PR number: M005; Equipment Variant Avantgarde FA: for OE number: 205 321 33 04; for OE number: 205 321 34 04; for OE number: 205 321 35 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 d 4-matic, C 300 d 4-matic 04/16 – 12/18 125 – 287 kW	37-289751		with standard chassis; for PR number: 677; for PR number: M005; Equipment Variant Avantgarde FA: for OE number: A 205 321 01 00; for OE number: A 205 321 02 00
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 d 4-matic, C 300 d 4-matic 04/16 – 12/18 125 – 287 kW	37-289775		with sports suspension; with electronic suspension control; for PR number: 459; for PR number: 486; for PR number: M005 FA: for OE number: A 205 321 40 04; for OE number: A 205 321 41 04; for OE number: A 205 321 42 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 d 4-matic, C 300 d 4-matic 04/16 – 12/18 125 – 287 kW	37-289768		with sports suspension; with electronic suspension control; for PR number: 459; for PR number: 486; for PR number: M005 FA: for OE number: A 205 321 37 04; for OE number: A 205 321 38 04; for OE number: A 205 321 39 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 d 4-matic, C 300 d 4-matic 04/16 – 12/18 125 – 287 kW	37-289782		with sports suspension; with electronic suspension control; for PR number: 459; for PR number: 486; for PR number: M005 FA: for OE number: A 205 321 43 04; for OE number: A 205 321 44 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 d 4-matic, C 300 d 4-matic 04/16 – 12/18 125 – 287 kW	37-289799		with sports suspension; with electronic suspension control; for PR number: 459; for PR number: 486; for PR number: M005 FA: for OE number: A 205 321 46 04; for OE number: A 205 321 47 04; for OE number: A 205 321 48 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 220 d 4-matic, C 250 d 4-matic, C 300 d 4-matic 04/16 – 12/18 125 – 245 kW	37-289706		with standard chassis; for PR number: 677; for PR number: M005; Equipment Variant Avantgarde FA: for OE number: A 205 321 28 04; Grey; Yellow; Green
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 d 4-matic, C 300 d 4-matic 04/16 – 12/18 125 – 287 kW		36-291472	with sports suspension; with electronic suspension control; Equipment Variant Avantgarde; for PR number: 459; for PR number: 486; for PR number: 677 RA: for OE number: 205 324 12 04; for OE number: A 205 324 12 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 d 4-matic, C 300 d 4-matic 04/16 – 12/18 125 – 287 kW		36-291571	Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: A 205 324 05 04; for OE number: A 205 324 06 04; for OE number: A 205 324 07 04; for OE number: 205 324 05 04; for OE number: 205 324 07 04; for OE number: 205 324 06 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 d 4-matic, C 300 d 4-matic 04/16 – 12/18 125 – 287 kW		36-291489	with sports suspension; with electronic suspension control; Equipment Variant Avantgarde; for PR number: 459; for PR number: 486; for PR number: 677 RA: for OE number: 205 324 13 04; for OE number: A 205 324 13 04; for OE number: 205 324 14 04; for OE number: A 205 324 14 04; for OE number: 205 324 15 04; for OE number: A 205 324 15 04




			
MERCEDES-BENZ			
MERCEDES-BENZ C-CLASS Coupe (C205)			
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 d 4-matic, C 300 d 4-matic 04/16 – 12/18 125 – 287 kW		36-291496 with sports suspension; with electronic suspension control; Equipment Variant Avantgarde; for PR number: 459; for PR number: 486; for PR number: 677 RA: for OE number: 205 324 16 04; for OE number: A 205 324 16 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 d 4-matic, C 300 d 4-matic 04/16 – 12/18 125 – 287 kW		36-291458 with sports suspension; with electronic suspension control; Equipment Variant Avantgarde; for PR number: 459; for PR number: 486; for PR number: 677 RA: for OE number: 205 324 09 04; for OE number: A 205 324 09 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 d 4-matic, C 300 d 4-matic 04/16 – 12/18 125 – 287 kW		36-291465 with sports suspension; with electronic suspension control; Equipment Variant Avantgarde; for PR number: 459; for PR number: 486; for PR number: 677 RA: for OE number: 205 324 10 04; for OE number: A 205 324 10 04; for OE number: 205 324 11 04; for OE number: A 205 324 11 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 d 4-matic, C 300 d 4-matic 04/16 – 12/18 125 – 287 kW		36-291502 Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: 205 324 25 04; for OE number: A 205 324 25 04; for OE number: 205 324 24 04; for OE number: A 205 324 24 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 d 4-matic, C 300 d 4-matic 04/16 – 12/18 125 – 287 kW		36-291564 Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: A 205 324 03 04; for OE number: A 205 324 04 04; for OE number: 205 324 04 04; for OE number: 205 324 03 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 d 4-matic, C 300 d 4-matic 04/16 – 12/18 125 – 287 kW		36-291441 Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: 205 324 08 04; for OE number: A 205 324 08 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 d 4-matic, C 300 d 4-matic 04/16 – 12/18 125 – 287 kW		36-291557 Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: A 205 324 02 04; for OE number: 205 324 01 04; for OE number: A 205 324 01 04; for OE number: 205 324 02 04
B3	AMG C 43 4-matic 04/16 – 05/18 270 – 287 kW		36-291519 36-291526 Equipment Variant M005; Equipment Variant M016; Equipment Variant M276; Equipment Variant 488 RA: for OE number: 205 324 26 04; for OE number: A 205 324 26 04; for OE number: 205 324 28 04; for OE number: A 205 324 28 04; for OE number: 205 324 27 04; for OE number: A 205 324 27 04
B4 DMC	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 220 d, C 250 d 10/15 – 12/18 110 – 180 kW	24-251310 $\frac{1}{H}$	24-251327 $\frac{1}{O}$ with standard chassis
B4 DMC	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 220 d, C 250 d 10/15 – 12/18 110 – 180 kW	24-251341 $\frac{1}{H}$	24-278249 $\frac{1}{O}$ with sports suspension
B4 DMC	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 220 d, C 250 d 10/15 – 12/18 110 – 180 kW	24-251440 $\frac{1}{H}$	24-251419 $\frac{1}{O}$ with off-road suspension
B4 DMC	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 220 d, C 250 d 10/15 – 12/18 110 – 180 kW	24-251341 $\frac{1}{H}$	24-278027 $\frac{1}{O}$ Type: Avantgarde; with standard chassis
B4 DMC	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 220 d 4-matic, C 250 d 4-matic, C 300 d 4-matic 04/16 – 12/18 125 – 245 kW	24-278041 $\frac{1}{H}$ 24-278058 $\frac{1}{H}$	24-278065 $\frac{1}{O}$ Type: Avantgarde
B4 DTC	AMG C 43 4-matic 04/16 – 05/18 270 kW	24-281478 $\frac{1}{H}$ 24-281461 $\frac{1}{H}$	$\frac{1}{H}$ $\frac{1}{O}$ for PR number: 488; for PR number: 805; for PR number: 806; with electronic suspension control
B4 DTC	AMG C 63, AMG C 63 S 02/16 – 350 – 375 kW	24-278171 $\frac{1}{H}$ 24-278188 $\frac{1}{H}$	26-265452 $\frac{1}{O}$ Rear Wheel Drive; with electronic suspension control; for PR number: 806; for PR number: 807; for PR number: 808 RA: Mounting points diameter [mm] M12 mm
B4 DTC	AMG C 63 S 02/16 – 375 kW	24-278171 $\frac{1}{H}$ 24-278188 $\frac{1}{H}$	26-265452 $\frac{1}{O}$ with standard chassis; with electronic suspension control RA: Mounting points diameter [mm] M12 mm
B4 AMC	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63, AMG C 63 S, C 200 d, C 220 d, C 250 d, C 300 d 10/15 – 12/18 110 – 375 kW	44-278304 $\frac{1}{O}$ 44-278311 $\frac{1}{O}$	$\frac{1}{H}$ $\frac{1}{O}$ for pneumatic suspension vehicles; with electronic suspension control FA: for OE number: A 205 320 83 00; for OE number: A 205 320 84 00
B4 AMC	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63, AMG C 63 S, C 200 d, C 220 d, C 250 d, C 300 d 10/15 – 12/18 110 – 375 kW	44-251673 $\frac{1}{O}$ 44-251680 $\frac{1}{H}$	26-251691 $\frac{1}{O}$ 26-251707 $\frac{1}{O}$ $\frac{1}{H}$ $\frac{1}{O}$ for pneumatic suspension vehicles; with electronic suspension control; for PR number: 805; for PR number: 806; for PR number: 807 FA: for OE number: A 205 320 47 68; for OE number: A 205 320 48 68 RA: for OE number: A 205 320 79 30; for OE number: A 205 320 43 30; for OE number: A 205 320 80 30; for OE number: A 205 320 44 30
B4 AMC	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 d 4-matic, C 300 d 4-matic 04/16 – 12/18 125 – 287 kW	44-281014 $\frac{1}{H}$ 44-281007 $\frac{1}{O}$	$\frac{1}{H}$ $\frac{1}{O}$ for pneumatic suspension vehicles; with electronic suspension control FA: for OE number: A 205 320 85 00; for OE number: A 205 320 86 00
B4 AMC	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 d 4-matic, C 300 d 4-matic 04/16 – 12/18 125 – 287 kW	44-251598 $\frac{1}{H}$ 44-251604 $\frac{1}{H}$	26-251691 $\frac{1}{O}$ 26-251707 $\frac{1}{O}$ $\frac{1}{H}$ $\frac{1}{O}$ for pneumatic suspension vehicles; with electronic suspension control; for PR number: 805; for PR number: 806; for PR number: 807 FA: for OE number: A 205 320 49 68; for OE number: A 205 320 50 68 RA: for OE number: A 205 320 79 30; for OE number: A 205 320 43 30; for OE number: A 205 320 80 30; for OE number: A 205 320 44 30

				
MERCEDES-BENZ				
MERCEDES-BENZ C-CLASS Coupe (C205)				
B6 Sport	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, C 200 d, C 220 d, C 250 d, C 300 d 10/15 – 12/18 110 – 190 kW	24-241304 $\frac{1}{H}$	24-241311 $\frac{1}{O}$	without electronic suspension control; with standard chassis
B8	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, C 200 d, C 220 d, C 250 d, C 300 d 10/15 – 12/18 110 – 190 kW	24-241328 $\frac{1}{H}$	24-241335 $\frac{1}{O}$	with sports suspension FA: for PR number: 486
B12 PK	C 180, C 200 EQ Boost, C 200, C 250, C 300 10/15 – 12/18 110 – 190 kW	46-266347		Conditions see certificates; without leveling control; without electronic suspension control; Lowering ca. [mm]: 35 mm FA: Axle load [kg] to 1065 kg RA: Axle load [kg] to 1180 kg
B12 PK	C 200 d, C 220 d, C 250 d, C 300 d 10/15 – 05/18 118 – 180 kW	46-268600		Conditions see certificates; without leveling control; without electronic suspension control; without sports package; Lowering ca. [mm]: 35 mm FA: Axle load [kg] to 1190 kg RA: Axle load [kg] to 1180 kg
B14	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, C 200 d, C 220 d, C 250 d, C 300 d 10/15 – 12/18 110 – 190 kW	47-241343		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-45 mm; Axle load [kg] to 1125 kg RA: Lowering ca. [mm]: 15-40 mm; Axle load [kg] to 1270 kg
B16 PSS10	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, C 200 d, C 220 d, C 250 d, C 300 d 10/15 – 12/18 110 – 190 kW	48-241373		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-45 mm; Payload to: 1125 kg RA: Lowering ca. [mm]: 15-40 mm; Axle load [kg] to 1270 kg
B16 PSS10	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic, C 250 d 4-matic, C 300 d 4-matic 04/16 – 12/18 125 – 287 kW	48-252096		Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1125 kg RA: Axle load [kg] to 1325 kg
B16 BCS	AMG C 63, AMG C 63 S 02/16 – 350 – 375 kW	48-286428		Conditions see certificates; Mechanically adjustable shock strength; disconnect ARC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 0-20 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1250 kg
BSK	AMG C 63, AMG C 63 S 02/16 – 350 – 375 kW	53-259141		Conditions see certificates FA: Lowering ca. [mm]: 10-30 mm RA: Lowering ca. [mm]: 0-10 mm
MERCEDES-BENZ C-CLASS Convertible (A205)				
B3	C 180, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200, C 200 4-matic, C 250, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, AMG C 63, C 200 d, C 220 d, C 220 d 4-matic, C 250 d, C 300 d 06/16 – 12/18 115 – 350 kW	37-288914		for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension FA: for OE number: A 205 321 02 04; for OE number: A 205 321 01 04
B3	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63, C 200 d, C 220 d, C 250 d, C 300 d 06/16 – 05/18 115 – 350 kW	37-289645		for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde FA: for OE number: A 205 321 13 04; Red
B3	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63, C 200 d, C 220 d, C 250 d, C 300 d 06/16 – 05/18 115 – 350 kW	37-290078		with standard chassis; Equipment Variant Avantgarde; for PR number: 677 FA: for OE number: A 205 321 58 04; for OE number: A 205 321 59 04
B3	C 180, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200, C 200 4-matic, C 250, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, AMG C 63, C 200 d, C 220 d, C 220 d 4-matic, C 250 d, C 300 d 06/16 – 12/18 115 – 350 kW	37-289614		for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension FA: for OE number: A 205 321 08 04
B3	C 180, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200, C 200 4-matic, C 250, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, AMG C 63, C 200 d, C 220 d, C 220 d 4-matic, C 250 d, C 300 d 06/16 – 12/18 115 – 350 kW	37-289591		for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension FA: for OE number: A 205 321 03 04; for OE number: A 205 321 04 04; for OE number: A 205 321 05 04
B3	C 180, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200, C 200 4-matic, C 250, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, AMG C 63, C 200 d, C 220 d, C 220 d 4-matic, C 250 d, C 300 d 06/16 – 12/18 115 – 350 kW	37-289607		for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension FA: for OE number: A 205 321 06 04; for OE number: A 205 321 07 04
B3	C 180, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200, C 200 4-matic, C 250, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, AMG C 63, C 200 d, C 220 d, C 220 d 4-matic, C 250 d, C 300 d 06/16 – 12/18 115 – 350 kW	37-289621		for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension FA: for OE number: A 205 321 09 04; for OE number: A 205 321 10 04; for OE number: A 205 321 11 04
















			
MERCEDES-BENZ			
MERCEDES-BENZ C-CLASS Convertible (A205)			
B3	C 180, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200, C 200 4-matic, C 250, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, AMG C 63, C 200 d, C 220 d, C 220 d 4-matic, C 250 d, C 300 d 06/16 – 12/18 115 – 350 kW	37-289638	for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension FA: for OE number: A 205 321 12 04; White
B3	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63, C 200 d, C 220 d, C 250 d, C 300 d 06/16 – 05/18 115 – 350 kW	37-289683	for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde FA: for OE number: A 205 321 23 04; for OE number: A 205 321 24 04
B3	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63, C 200 d, C 220 d, C 250 d, C 300 d 06/16 – 05/18 115 – 350 kW	37-289652	for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde FA: for OE number: A 205 321 14 04; for OE number: A 205 321 15 04; for OE number: A 205 321 16 04
B3	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63, C 200 d, C 220 d, C 250 d, C 300 d 06/16 – 05/18 115 – 350 kW	37-289669	for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde FA: for OE number: A 205 321 17 04; for OE number: A 205 321 18 04; for OE number: A 205 321 19 04
B3	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63, C 200 d, C 220 d, C 250 d, C 300 d 06/16 – 05/18 115 – 350 kW	37-289676	for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde FA: for OE number: A 205 321 20 04; for OE number: A 205 321 21 04; for OE number: A 205 321 22 04
B3	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63 S, C 200 d, C 220 d, C 250 d, C 300 d 06/16 – 05/18 115 – 375 kW	37-288914	with standard chassis; Equipment Variant Avantgarde; for PR number: 677 FA: for OE number: A 205 321 02 04; for OE number: A 205 321 01 04
B3	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63 S, C 200 d, C 220 d, C 250 d, C 300 d 06/16 – 05/18 115 – 375 kW	37-289614	with standard chassis; Equipment Variant Avantgarde; for PR number: 677 FA: for OE number: A 205 321 08 04
B3	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63 S, C 200 d, C 220 d, C 250 d, C 300 d 06/16 – 05/18 115 – 375 kW	37-289591	with standard chassis; Equipment Variant Avantgarde; for PR number: 677 FA: for OE number: A 205 321 03 04; for OE number: A 205 321 04 04; for OE number: A 205 321 05 04
B3	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63 S, C 200 d, C 220 d, C 250 d, C 300 d 06/16 – 05/18 115 – 375 kW	37-289607	with standard chassis; Equipment Variant Avantgarde; for PR number: 677 FA: for OE number: A 205 321 06 04; for OE number: A 205 321 07 04
B3	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63 S, C 200 d, C 220 d, C 250 d, C 300 d 06/16 – 05/18 115 – 375 kW	37-289621	with standard chassis; Equipment Variant Avantgarde; for PR number: 677 FA: for OE number: A 205 321 09 04; for OE number: A 205 321 10 04; for OE number: A 205 321 11 04
B3	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63 S, C 200 d, C 220 d, C 250 d, C 300 d 06/16 – 05/18 115 – 375 kW		36-291571 with standard chassis; Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: A 205 324 05 04; for OE number: A 205 324 06 04; for OE number: A 205 324 07 04; for OE number: 205 324 05 04; for OE number: 205 324 07 04; for OE number: 205 324 06 04
B3	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63 S, C 200 d, C 220 d, C 250 d, C 300 d 06/16 – 05/18 115 – 375 kW		36-291502 with standard chassis; Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: 205 324 25 04; for OE number: A 205 324 25 04; for OE number: 205 324 24 04; for OE number: A 205 324 24 04
B3	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63 S, C 200 d, C 220 d, C 250 d, C 300 d 06/16 – 05/18 115 – 375 kW		36-291564 with standard chassis; Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: A 205 324 03 04; for OE number: A 205 324 04 04; for OE number: 205 324 04 04; for OE number: 205 324 03 04
B3	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63 S, C 200 d, C 220 d, C 250 d, C 300 d 06/16 – 05/18 115 – 375 kW		36-291441 with standard chassis; Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: 205 324 08 04; for OE number: A 205 324 08 04
B3	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63 S, C 200 d, C 220 d, C 250 d, C 300 d 06/16 – 05/18 115 – 375 kW		36-291557 with standard chassis; Equipment Variant Avantgarde; for PR number: 677 RA: for OE number: A 205 324 02 04; for OE number: 205 324 01 04; for OE number: A 205 324 01 04; for OE number: 205 324 02 04
B3	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63, C 200 d, C 220 d, C 250 d, C 300 d 06/16 – 05/18 115 – 350 kW		36-291458 for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde RA: for OE number: 205 324 09 04; for OE number: A 205 324 09 04
B3	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63, C 200 d, C 220 d, C 250 d, C 300 d 06/16 – 05/18 115 – 350 kW		36-291465 for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde RA: for OE number: 205 324 10 04; for OE number: A 205 324 10 04; for OE number: 205 324 11 04; for OE number: A 205 324 11 04
B3	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63, C 200 d, C 220 d, C 250 d, C 300 d 06/16 – 05/18 115 – 350 kW		36-291472 for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde RA: for OE number: 205 324 12 04; for OE number: A 205 324 12 04









				
MERCEDES-BENZ				
MERCEDES-BENZ C-CLASS Convertible (A205)				
B3	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63, C 200 d, C 220 d, C 250 d, C 300 d 06/16 – 05/18 115 – 350 kW		36-291489	for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde RA: for OE number: 205 324 13 04; for OE number: A 205 324 13 04; for OE number: 205 324 14 04; for OE number: A 205 324 14 04; for OE number: 205 324 15 04; for OE number: A 205 324 15 04
B3	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63, C 200 d, C 220 d, C 250 d, C 300 d 06/16 – 05/18 115 – 350 kW		36-291496	for PR number: 459; for PR number: 486; for PR number: 677; with electronic suspension control; with sports suspension; with standard chassis; Equipment Variant Avantgarde RA: for OE number: 205 324 16 04; for OE number: A 205 324 16 04
B3	C 180, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200, C 200 4-matic, C 250, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, AMG C 63, C 200 d, C 220 d, C 220 d 4-matic, C 250 d, C 300 d 06/16 – 12/18 115 – 350 kW		36-291441	for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension RA: for OE number: 205 324 08 04; for OE number: A 205 324 08 04
B3	C 180, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200, C 200 4-matic, C 250, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, AMG C 63, C 200 d, C 220 d, C 220 d 4-matic, C 250 d, C 300 d 06/16 – 12/18 115 – 350 kW		36-291557	for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension RA: for OE number: A 205 324 02 04; for OE number: 205 324 01 04; for OE number: A 205 324 01 04; for OE number: 205 324 02 04
B3	C 180, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200, C 200 4-matic, C 250, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, AMG C 63, C 200 d, C 220 d, C 220 d 4-matic, C 250 d, C 300 d 06/16 – 12/18 115 – 350 kW		36-291571	for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension RA: for OE number: A 205 324 05 04; for OE number: A 205 324 06 04; for OE number: A 205 324 07 04; for OE number: 205 324 05 04; for OE number: 205 324 07 04; for OE number: 205 324 06 04
B3	C 180, C 200 EQ Boost, C 200 EQ Boost 4-matic, C 200, C 200 4-matic, C 250, C 300, C 300 4-matic, C 300 EQ Boost, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, AMG C 63, C 200 d, C 220 d, C 220 d 4-matic, C 250 d, C 300 d 06/16 – 12/18 115 – 350 kW		36-291564	for PR number: 482; for PR number: 485; for vehicles with increased ground clearance; For vehicles with comfort suspension RA: for OE number: A 205 324 03 04; for OE number: A 205 324 04 04; for OE number: 205 324 04 04; for OE number: 205 324 03 04
B3	C 180, C 200, C 200 4-matic, C 250, C 300, C 300 4-matic, C 400 4-matic, AMG C 63, AMG C 63 S, C 220 d, C 220 d 4-matic, C 250 d 06/16 – 12/18 115 – 375 kW		36-291540	for PR number: 488; for PR number: 805; for PR number: 806; for PR number: 807; for PR number: 808; for PR number: M016 RA: for OE number: 205 324 02 00; for OE number: A 205 324 02 00
B3	C 180, C 200, C 200 4-matic, C 250, C 300, C 300 4-matic, C 400 4-matic, AMG C 63, AMG C 63 S, C 220 d, C 220 d 4-matic, C 250 d 06/16 – 12/18 115 – 375 kW		36-291533	for PR number: 488; for PR number: 805; for PR number: 806; for PR number: 807; for PR number: 808; for PR number: M016 RA: for OE number: A 205 324 04 00; for OE number: 205 324 04 00; for OE number: 205 324 03 00; for OE number: A 205 324 03 00
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic 06/16 – 12/18 125 – 287 kW	37-289720		with standard chassis; for PR number: 677; for PR number: M005; Equipment Variant Avantgarde FA: for OE number: A 205 321 31 04; for OE number: A 205 321 32 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic 06/16 – 12/18 125 – 287 kW	37-289690		with standard chassis; for PR number: 677; for PR number: M005; Equipment Variant Avantgarde FA: for OE number: A 205 321 25 04; for OE number: A 205 321 26 04; for OE number: A 205 321 27 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic 06/16 – 12/18 125 – 287 kW	37-289713		with standard chassis; for PR number: 677; for PR number: M005; Equipment Variant Avantgarde FA: for OE number: A 205 321 29 04; for OE number: A 205 321 30 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic 06/16 – 12/18 125 – 287 kW	37-289737		with standard chassis; for PR number: 677; for PR number: M005; Equipment Variant Avantgarde FA: for OE number: 205 321 33 04; for OE number: 205 321 34 04; for OE number: 205 321 35 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic 06/16 – 12/18 125 – 287 kW	37-289751		with standard chassis; for PR number: 677; for PR number: M005; Equipment Variant Avantgarde FA: for OE number: A 205 321 01 00; for OE number: A 205 321 02 00
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 220 d 4-matic 06/16 – 12/18 125 – 245 kW	37-289775		with sports suspension; with electronic suspension control; for PR number: 459; for PR number: 486; for PR number: M005 FA: for OE number: A 205 321 40 04; for OE number: A 205 321 41 04; for OE number: A 205 321 42 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 220 d 4-matic 06/16 – 12/18 125 – 245 kW	37-289768		with sports suspension; with electronic suspension control; for PR number: 459; for PR number: 486; for PR number: M005 FA: for OE number: A 205 321 37 04; for OE number: A 205 321 38 04; for OE number: A 205 321 39 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 220 d 4-matic 06/16 – 12/18 125 – 245 kW	37-289782		with sports suspension; with electronic suspension control; for PR number: 459; for PR number: 486; for PR number: M005 FA: for OE number: A 205 321 43 04; for OE number: A 205 321 44 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic 06/16 – 12/18 125 – 287 kW	37-289706		with standard chassis; for PR number: 677; for PR number: M005; Equipment Variant Avantgarde FA: for OE number: A 205 321 28 04; Grey; Yellow; Green


























			
MERCEDES-BENZ			
MERCEDES-BENZ C-CLASS Convertible (A205)			
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 220 d 4-matic 06/16 – 12/18 125 – 245 kW	37-289799	with sports suspension; with electronic suspension control; for PR number: 459; for PR number: 486; for PR number: M005 FA; for OE number: A 205 321 46 04; for OE number: A 205 321 47 04; for OE number: A 205 321 48 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 220 d 4-matic 06/16 – 12/18 125 – 245 kW		36-291571 Equipment Variant Avantgarde; for PR number: 677 RA; for OE number: A 205 324 05 04; for OE number: A 205 324 06 04; for OE number: A 205 324 07 04; for OE number: 205 324 05 04; for OE number: 205 324 07 04; for OE number: 205 324 06 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 220 d 4-matic 06/16 – 12/18 125 – 245 kW		36-291502 Equipment Variant Avantgarde; for PR number: 677 RA; for OE number: 205 324 25 04; for OE number: A 205 324 25 04; for OE number: 205 324 24 04; for OE number: A 205 324 24 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 220 d 4-matic 06/16 – 12/18 125 – 245 kW		36-291564 Equipment Variant Avantgarde; for PR number: 677 RA; for OE number: A 205 324 03 04; for OE number: A 205 324 04 04; for OE number: 205 324 04 04; for OE number: 205 324 03 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 220 d 4-matic 06/16 – 12/18 125 – 245 kW		36-291441 Equipment Variant Avantgarde; for PR number: 677 RA; for OE number: 205 324 08 04; for OE number: A 205 324 08 04
B3	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 220 d 4-matic 06/16 – 12/18 125 – 245 kW		36-291557 Equipment Variant Avantgarde; for PR number: 677 RA; for OE number: A 205 324 02 04; for OE number: 205 324 01 04; for OE number: A 205 324 01 04; for OE number: 205 324 02 04
B3	AMG C 43 4-matic 10/16 – 05/18 270 – 287 kW		36-291441 36-291502 36-291557 36-291564 36-291571 Equipment Variant Avantgarde; for PR number: 677 RA; for OE number: 205 324 08 04; for OE number: A 205 324 08 04; for OE number: 205 324 25 04; for OE number: A 205 324 25 04; for OE number: 205 324 24 04; for OE number: A 205 324 24 04; for OE number: 205 324 02 04; for OE number: 205 324 01 04; for OE number: A 205 324 01 04; for OE number: 205 324 02 04; for OE number: A 205 324 03 04; for OE number: A 205 324 04 04; for OE number: 205 324 04 04; for OE number: 205 324 03 04; for OE number: A 205 324 05 04; for OE number: 205 324 06 04; for OE number: A 205 324 07 04; for OE number: 205 324 05 04; for OE number: 205 324 07 04; for OE number: 205 324 06 04
B3	AMG C 43 4-matic 10/16 – 05/18 270 – 287 kW		36-291519 36-291526 Equipment Variant M005; Equipment Variant M016; Equipment Variant M276; Equipment Variant 488 RA; for OE number: 205 324 26 04; for OE number: A 205 324 26 04; for OE number: 205 324 28 04; for OE number: A 205 324 28 04; for OE number: 205 324 27 04; for OE number: A 205 324 27 04
B4 DMC	C 180, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63, AMG C 63 S, C 200 d, C 220 d, C 250 d, C 300 d 06/16 – 05/18 115 – 375 kW	24-251310 $\frac{1}{H}$	24-251327 $\frac{1}{O}$ with standard chassis
B4 DMC	C 180, C 200, C 250, C 300, C 300 EQ Boost, C 200 d, C 220 d, C 250 d, C 300 d 06/16 – 05/18 115 – 190 kW	24-251341 $\frac{1}{H}$	24-278249 $\frac{1}{O}$ with sports suspension
B4 DMC	C 180, C 200, C 250, C 300, C 300 EQ Boost, C 200 d, C 220 d, C 250 d, C 300 d 06/16 – 05/18 115 – 190 kW	24-281638 $\frac{1}{H}$	Type: Avantgarde; with standard chassis
B4 DMC	C 180 06/16 – 115 kW	24-277945 $\frac{1}{H}$ 24-277952 $\frac{1}{H}$	24-277969 $\frac{1}{O}$ 24-277976 $\frac{1}{O}$ with lowered chassis
B4 DMC	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic 06/16 – 12/18 125 – 270 kW	24-257237 $\frac{1}{H}$ 24-252027 $\frac{1}{H}$	24-281645 $\frac{1}{O}$ for coil-spring suspension vehicles; with standard chassis; Type: Avantgarde; for PR number: 677; for left-hand drive vehicles
B4 DMC	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic 06/16 – 12/18 125 – 270 kW	24-281638 $\frac{1}{H}$	for coil-spring suspension vehicles; with standard chassis; Type: Avantgarde; for PR number: 677; for right-hand drive vehicles
B4 DMC	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic 06/16 – 12/18 125 – 270 kW	24-251631 $\frac{1}{H}$ 24-251648 $\frac{1}{H}$	24-281669 $\frac{1}{O}$ for coil-spring suspension vehicles; with sports suspension; for PR number: 486; for left-hand drive vehicles
B4 DMC	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, C 220 d 4-matic 06/16 – 12/18 125 – 245 kW	24-251631 $\frac{1}{H}$ 24-251648 $\frac{1}{H}$	24-281676 $\frac{1}{O}$ for coil-spring suspension vehicles; with sports suspension; for PR number: 486; for right-hand drive vehicles
B4 DTC	AMG C 63, AMG C 63 S 10/16 – 350 – 375 kW	24-278171 $\frac{1}{H}$ 24-278188 $\frac{1}{H}$	26-265452 $\frac{1}{O}$ with electronic suspension control RA: Mounting points diameter [mm] M12 mm
B4 DTC	AMG C 63 S 10/16 – 375 kW	24-278171 $\frac{1}{H}$ 24-278188 $\frac{1}{H}$	26-265452 $\frac{1}{O}$ Rear Wheel Drive; with electronic suspension control; for PR number: 806; for PR number: 807; for PR number: 808 RA: Mounting points diameter [mm] M12 mm
B4 AMC	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63, AMG C 63 S, C 200 d, C 220 d, C 250 d, C 300 d 06/16 – 05/18 115 – 375 kW	44-278304 $\frac{1}{O}$ 44-278311 $\frac{1}{O}$	for pneumatic suspension vehicles; with electronic suspension control FA: for OE number: A 205 320 83 00; for OE number: A 205 320 84 00
B4 AMC	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic 06/16 – 12/18 125 – 287 kW	44-281014 $\frac{1}{H}$ 44-281007 $\frac{1}{O}$	for pneumatic suspension vehicles; with electronic suspension control; for PR number: 489 FA: for OE number: A 205 320 85 00; for OE number: A 205 320 86 00













				
MERCEDES-BENZ				
MERCEDES-BENZ C-CLASS Convertible (A205)				
B4 AMC	C 200 EQ Boost 4-matic, C 200 4-matic, C 300 4-matic, C 300 EQ Boost 4-matic, C 400 4-matic, AMG C 43 4-matic, C 220 d 4-matic 06/16 – 12/18 125 – 287 kW	44-251598 $\frac{1}{1}$ 44-251604 $\frac{1}{1}$	 	26-251691 $\frac{1}{1}$ 26-251707 $\frac{1}{1}$ for pneumatic suspension vehicles; with electronic suspension control; for PR number: 489; for PR number: 805; for PR number: 806; for PR number: 807 FA: for OE number: A 205 320 49 68; for OE number: A 205 320 50 68 RA: for OE number: A 205 320 79 30; for OE number: A 205 320 43 30; for OE number: A 205 320 80 30; for OE number: A 205 320 44 30
B14	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63, AMG C 63 S, C 200 d, C 220 d, C 250 d, C 300 d 06/16 – 05/18 115 – 375 kW	47-241343		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-45 mm; Axle load [kg] to 1125 kg RA: Lowering ca. [mm]: 15-40 mm; Axle load [kg] to 1270 kg
B16 PSS10	C 180, C 200 EQ Boost, C 200, C 250, C 300, C 300 EQ Boost, AMG C 63, AMG C 63 S, C 200 d, C 220 d, C 250 d, C 300 d 06/16 – 05/18 115 – 375 kW	48-241373		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-45 mm; Payload to: 1125 kg RA: Lowering ca. [mm]: 15-40 mm; Axle load [kg] to 1270 kg
BSK	AMG C 63, AMG C 63 S 10/16 – 350 – 375 kW	53-259141		Conditions see certificates FA: Lowering ca. [mm]: 10-30 mm RA: Lowering ca. [mm]: 0-20 mm
MERCEDES-BENZ CLA Coupe (C117)				
B1	CLA 180, CLA 200, CLA 250, CLA 250 4-matic 01/13 – 03/19 90 – 155 kW	12-296224		with sports suspension
B1	CLA 180, CLA 180 CDI / d, CLA 200 CDI, CLA 200 CDI / d, CLA 200 CDI / d 4-matic, CLA 220 CDI / d, CLA 220 CDI / d 4-matic, CLA 220 CDI 4-matic 01/13 – 03/19 80 – 130 kW	12-296224		with standard chassis
B4	CLA 180, CLA 200, CLA 220, CLA 220 4-matic, CLA 250, CLA 250 4-matic, CLA 180 CDI / d, CLA 200 CDI, CLA 200 CDI / d, CLA 200 CDI / d 4-matic, CLA 220 CDI / d, CLA 220 CDI / d 4-matic, CLA 220 CDI 4-matic 01/13 – 03/19 80 – 160 kW	22-220103 $\frac{1}{1}$ 22-220127 $\frac{1}{1}$	 	24-220118 $\frac{1}{1}$ with standard chassis
B4	CLA 180, CLA 200, CLA 220, CLA 220 4-matic, CLA 250, CLA 250 4-matic, CLA 180 CDI / d, CLA 200 CDI, CLA 200 CDI / d, CLA 200 CDI / d 4-matic, CLA 220 CDI / d, CLA 220 CDI / d 4-matic, CLA 220 CDI 4-matic 01/13 – 03/19 80 – 160 kW	22-230935 $\frac{1}{1}$ 22-230942 $\frac{1}{1}$	 	24-230964 $\frac{1}{1}$ with sports suspension; without sports package; Type: excl. P84
B6 Sport	CLA 180, CLA 200, CLA 220, CLA 220 4-matic, CLA 250, CLA 250 4-matic, CLA 180 CDI / d, CLA 200 CDI, CLA 200 CDI / d, CLA 200 CDI / d 4-matic, CLA 220 CDI / d, CLA 220 CDI / d 4-matic, CLA 220 CDI 4-matic 01/13 – 03/19 80 – 160 kW	22-223395 $\frac{1}{1}$ 22-223401 $\frac{1}{1}$	 	24-223416 $\frac{1}{1}$ with standard chassis
B8	CLA 180, CLA 200, CLA 220, CLA 220 4-matic, CLA 250, CLA 250 4-matic, CLA 45 AMG 4-matic, AMG CLA 45 4-matic, CLA 180 CDI / d, CLA 200 CDI, CLA 200 CDI / d, CLA 200 CDI / d 4-matic, CLA 220 CDI / d, CLA 220 CDI / d 4-matic, CLA 220 CDI 4-matic 01/13 – 03/19 80 – 280 kW	22-223425 $\frac{1}{1}$ 22-223432 $\frac{1}{1}$	 	24-223447 $\frac{1}{1}$ with sports suspension; without sports package; Type: excl. P84
B8	CLA 180, CLA 200, CLA 220, CLA 220 4-matic, CLA 250, CLA 250 4-matic, CLA 45 AMG 4-matic, AMG CLA 45 4-matic, CLA 180 CDI / d, CLA 200 CDI, CLA 200 CDI / d, CLA 200 CDI / d 4-matic, CLA 220 CDI / d, CLA 220 CDI / d 4-matic, CLA 220 CDI 4-matic 01/13 – 03/19 80 – 280 kW	22-232229 $\frac{1}{1}$ 22-232236 $\frac{1}{1}$	 	24-232074 $\frac{1}{1}$ with sports suspension; with AMG Sports Package; Type: P84
B12 PK	CLA 180, CLA 200, CLA 220, CLA 250, CLA 180 CDI / d, CLA 200 CDI, CLA 200 CDI / d, CLA 200 CDI / d 4-matic, CLA 220 CDI / d, CLA 220 CDI / d 4-matic, CLA 220 CDI 4-matic 01/13 – 03/19 80 – 155 kW	46-257871		Type: excl. P84; Conditions see certificates; without leveling control; without electronic suspension control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 975 kg
B12 PK	CLA 180, CLA 200, CLA 220, CLA 250, CLA 180 CDI / d, CLA 200 CDI, CLA 200 CDI / d, CLA 200 CDI / d 4-matic, CLA 220 CDI / d, CLA 220 CDI / d 4-matic, CLA 220 CDI 4-matic 01/13 – 03/19 80 – 155 kW	46-262448		Type: P84; Conditions see certificates; without leveling control; without electronic suspension control; Lowering ca. [mm]: 15 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 975 kg
B14	CLA 180, CLA 200, CLA 220, CLA 220 4-matic, CLA 250, CLA 250 4-matic, CLA 180 CDI / d, CLA 200 CDI, CLA 200 CDI / d, CLA 200 CDI / d 4-matic, CLA 220 CDI / d, CLA 220 CDI / d 4-matic, CLA 220 CDI 4-matic 01/13 – 03/19 80 – 160 kW	47-231108		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1140 kg RA: Axle load [kg] to 1010 kg
B14	CLA 45 AMG 4-matic, AMG CLA 45 4-matic 07/13 – 03/19 265 – 280 kW	47-231108		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1140 kg RA: Axle load [kg] to 1010 kg








			
MERCEDES-BENZ			
MERCEDES-BENZ CLA Coupe (C117)			
B16 PSS10	CLA 180, CLA 200, CLA 220, CLA 220 4-matic, CLA 250, CLA 250 4-matic, CLA 180 CDI / d, CLA 200 CDI, CLA 200 CDI / d, CLA 200 CDI / d 4-matic, CLA 220 CDI / d, CLA 220 CDI / d 4-matic, CLA 220 CDI 4-matic 01/13 – 03/19 80 – 160 kW	48-230971	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1140 kg RA: Axle load [kg] to 1010 kg
B16 PSS10	CLA 45 AMG 4-matic, AMG CLA 45 4-matic 07/13 – 03/19 265 – 280 kW	48-230971	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1140 kg RA: Axle load [kg] to 1010 kg
B16 BCS	CLA 220 4-matic, CLA 250, CLA 250 4-matic 01/13 – 03/19 135 – 160 kW	48-238649	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 980 kg
B16 BCS	CLA 45 AMG 4-matic, AMG CLA 45 4-matic 07/13 – 03/19 265 – 280 kW	48-238649	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1140 kg RA: Axle load [kg] to 960 kg














MERCEDES-BENZ CLA (C118)					
B4	CLA 180 03/19 – 100 kW	22-306692 22-306708	 	19-313627 	with lowered chassis RA: Rigid Axle; for PR number: U55

MERCEDES-BENZ CLA Shooting Brake (X117)					
B1	CLA 180, CLA 200, CLA 250, CLA 250 4-matic 01/15 – 03/19 90 – 155 kW	12-296224			without sports suspension
B1	CLA 200 CDI / d, CLA 200 CDI / d 4-matic, CLA 220 CDI / d, CLA 220 CDI / d 4-matic 01/15 – 03/19 100 – 130 kW	12-296224			with standard chassis
B4	CLA 180, CLA 200, CLA 220 4-matic, CLA 250, CLA 250 4-matic, CLA 180 d, CLA 200 CDI / d, CLA 200 CDI / d 4-matic, CLA 220 CDI / d, CLA 220 CDI / d 4-matic 01/15 – 03/19 80 – 160 kW	22-220103  22-220127 	 	24-220118 	with standard chassis
B4	CLA 180, CLA 200, CLA 220 4-matic, CLA 250, CLA 250 4-matic, CLA 180 d, CLA 200 CDI / d, CLA 200 CDI / d 4-matic, CLA 220 CDI / d, CLA 220 CDI / d 4-matic 01/15 – 03/19 80 – 160 kW	22-230935  22-230942 	 	24-230964 	with sports suspension; without sports package; Type: excl. P84
B6 Sport	CLA 180, CLA 200, CLA 220 4-matic, CLA 250, CLA 250 4-matic, CLA 180 d, CLA 200 CDI / d, CLA 200 CDI / d 4-matic, CLA 220 CDI / d, CLA 220 CDI / d 4-matic 01/15 – 03/19 80 – 160 kW	22-223395  22-223401 	 	24-223416 	with standard chassis
B8	CLA 180, CLA 200, CLA 220 4-matic, CLA 250, CLA 250 4-matic, CLA 45 AMG 4-matic, AMG CLA 45 4-matic, CLA 180 d, CLA 200 CDI / d, CLA 200 CDI / d 4-matic, CLA 220 CDI / d, CLA 220 CDI / d 4-matic 01/15 – 03/19 80 – 280 kW	22-223425  22-223432 	 	24-223447 	with sports suspension; without sports package; Type: excl. P84
B8	CLA 180, CLA 200, CLA 220 4-matic, CLA 250, CLA 250 4-matic, CLA 45 AMG 4-matic, AMG CLA 45 4-matic, CLA 180 d, CLA 200 CDI / d, CLA 200 CDI / d 4-matic, CLA 220 CDI / d, CLA 220 CDI / d 4-matic 01/15 – 03/19 80 – 280 kW	22-232229  22-232236 	 	24-232074 	with sports suspension; with AMG Sports Package; Type: P84
B12 PK	CLA 180, CLA 200, CLA 220 4-matic, CLA 250, CLA 250 4-matic, CLA 180 d, CLA 200 CDI / d, CLA 200 CDI / d 4-matic, CLA 220 CDI / d, CLA 220 CDI / d 4-matic 01/15 – 03/19 80 – 160 kW	46-276230			Conditions see certificates; without leveling control; without electronic suspension control; without sports package FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1135 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 980 kg
B12 PK	CLA 180, CLA 200, CLA 220 4-matic, CLA 250, CLA 250 4-matic, CLA 180 d, CLA 200 CDI / d, CLA 200 CDI / d 4-matic, CLA 220 CDI / d, CLA 220 CDI / d 4-matic 01/15 – 03/19 80 – 160 kW	46-276308			Conditions see certificates; without leveling control; without electronic suspension control; with AMG Sports Package; Lowering ca. [mm]: 15 mm FA: Axle load [kg] to 1135 kg RA: Axle load [kg] to 980 kg
B14	CLA 180, CLA 200, CLA 220 4-matic, CLA 250, CLA 250 4-matic, CLA 180 d, CLA 200 CDI / d, CLA 200 CDI / d 4-matic, CLA 220 CDI / d, CLA 220 CDI / d 4-matic 01/15 – 03/19 80 – 160 kW	47-231108			Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1140 kg RA: Axle load [kg] to 1010 kg
B14	CLA 45 AMG 4-matic, AMG CLA 45 4-matic 01/15 – 03/19 265 – 280 kW	47-231108			Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1140 kg RA: Axle load [kg] to 1010 kg



















			
MERCEDES-BENZ			
MERCEDES-BENZ CLA Shooting Brake (X117)			
B16 PSS10	CLA 180, CLA 200, CLA 220 4-matic, CLA 250, CLA 250 4-matic, CLA 180 d, CLA 200 CDI / d, CLA 200 CDI / d 4-matic, CLA 220 CDI / d, CLA 220 CDI / d 4-matic 01/15 – 03/19 80 – 160 kW	48-230971	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1140 kg RA: Axle load [kg] to 1010 kg
B16 PSS10	CLA 45 AMG 4-matic, AMG CLA 45 4-matic 01/15 – 03/19 265 – 280 kW	48-230971	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1140 kg RA: Axle load [kg] to 1010 kg
B16 BCS	CLA 220 4-matic, CLA 250, CLA 250 4-matic 01/15 – 03/19 135 – 160 kW	48-238649	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 980 kg
B16 BCS	CLA 45 AMG 4-matic, AMG CLA 45 4-matic 01/15 – 03/19 265 – 280 kW	48-238649	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1140 kg RA: Axle load [kg] to 960 kg

MERCEDES-BENZ CLK (C208)				
B3	200, 200 Kompressor 06/97 – 06/02 100 – 141 kW	36-227181	36-226139	with standard chassis
B3	200 06/97 – 06/02 100 kW	36-269402		with standard chassis; Engine Code: M111945; →06/00
B3	200 Kompressor, 230 Kompressor, 320 06/97 – 06/02 120 – 160 kW	36-269402		with standard chassis
B3	230 Kompressor 06/97 – 06/02 142 – 145 kW	36-227181	36-226139	with standard chassis
B3	320 06/97 – 06/02 160 kW	36-240784	36-226139	with standard chassis
B4	200, 200 Kompressor, 230 Kompressor, 320, 430 06/97 – 06/02 100 – 205 kW	18-140651  24-100595 	24-018579 	
B6 Sport	200, 200 Kompressor, 230 Kompressor, 320, 430, 55 AMG, 5.4 06/97 – 07/02 100 – 260 kW	24-025980 	24-100403 	with standard chassis
B8	200, 200 Kompressor, 230 Kompressor, 320, 430, 55 AMG, 5.4 06/97 – 07/02 100 – 260 kW	24-025997 	24-018555 	with sports suspension
B12 PK	200, 200 Kompressor 06/97 – 06/02 100 – 141 kW	46-181763		Conditions see certificates; without leveling control; spring pads must be observed; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 990 kg RA: Axle load [kg] to 1070 kg
B12 PK	230 Kompressor, 320, 430 06/97 – 06/02 142 – 205 kW	46-181770		Conditions see certificates; without leveling control; spring pads must be observed; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1010 kg RA: Axle load [kg] to 1070 kg
B12 SL	200, 200 Kompressor, 230 Kompressor, 320, 430 06/97 – 06/02 100 – 205 kW	46-194695		Conditions see certificates; without leveling control; spring pads must be observed FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1010 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1070 kg

MERCEDES-BENZ CLK Convertible (A208)				
B3	200 03/98 – 03/02 100 kW	36-264971	36-133659	with standard chassis
B3	200 03/98 – 03/02 100 kW	36-269402		→06/00; Engine Code: M111945; with standard chassis
B3	200 Kompressor, 230 Kompressor, 320, 430, 55 AMG 03/98 – 03/02 120 – 255 kW	36-240784	36-133659	with standard chassis
B3	200 Kompressor 03/98 – 03/02 120 – 141 kW	36-269402		with standard chassis
B3	230 Kompressor 03/98 – 06/00 142 kW	36-269402		with standard chassis; Engine Code: M111975
B3	230 Kompressor 06/00 – 03/02 145 kW	36-269402		with standard chassis; without air conditioning
B4	200, 200 Kompressor, 230 Kompressor, 320, 430 03/98 – 03/02 100 – 205 kW	18-140651  24-100595 	24-018579 	
B6 Sport	200, 200 Kompressor, 230 Kompressor, 320, 430 03/98 – 03/02 100 – 205 kW	24-025980 	24-100403 	with standard chassis
B8	200, 200 Kompressor, 230 Kompressor, 320, 430, 55 AMG 03/98 – 03/02 100 – 255 kW	24-025997 	24-018555 	with sports suspension

			
MERCEDES-BENZ			
MERCEDES-BENZ CLK Convertible (A208)			
B12 PK	200, 200 Kompressor 03/98 – 03/02 100 – 141 kW	46-181787	Conditions see certificates; without leveling control; spring pads must be observed; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 990 kg RA: Axle load [kg] to 1070 kg
B12 PK	230 Kompressor, 320, 430 03/98 – 03/02 142 – 205 kW	46-181794	Conditions see certificates; without leveling control; spring pads must be observed; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1010 kg RA: Axle load [kg] to 1070 kg
B12 SL	200, 200 Kompressor, 230 Kompressor, 320, 430 03/98 – 03/02 100 – 205 kW	46-194695	Conditions see certificates; without leveling control; spring pads must be observed FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1010 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1070 kg
MERCEDES-BENZ CLK (C209)			
B1	200 Kompressor, 200 CGI, 240, 280, 320, 350, 500, 55 AMG, 220 CDI, 270 CDI, 320 CDI 06/02 – 05/09 110 – 285 kW	11-270454 	with standard chassis
B1	200 Kompressor, 200 CGI, 240, 280, 320, 350, 500, 220 CDI, 270 CDI, 320 CDI 06/02 – 05/09 100 – 225 kW	12-244959	
B3	200 Kompressor 09/02 – 05/09 120 – 135 kW	37-133719	36-266562 with standard chassis
B3	200 Kompressor, 200 CGI, 240, 280, 320, 350, 220 CDI 06/02 – 05/09 100 – 200 kW	37-133740	36-226030 with standard chassis; Reinforced Version
B3	200 CGI 07/03 – 05/09 125 kW	37-133733	36-266562 with standard chassis
B3	240, 320 06/02 – 05/09 120 – 160 kW	37-133726	36-266562 with standard chassis
B3	280, 350 01/05 – 05/09 170 – 200 kW	37-133726	36-266562 with standard chassis
B3	500, 320 CDI 06/02 – 05/09 165 – 285 kW	37-133740	36-266562 with standard chassis
B3	500, 270 CDI, 320 CDI 06/02 – 05/09 120 – 285 kW		36-226030 with standard chassis; Reinforced Version
B3	220 CDI 01/05 – 05/09 100 – 110 kW	37-133726	36-266562 with standard chassis
B3	270 CDI 10/02 – 05/09 120 – 125 kW	37-133740	36-266562 with standard chassis
B4	200 Kompressor, 200 CGI, 240, 280, 320, 350, 220 CDI, 270 CDI, 320 CDI 06/02 – 05/09 100 – 200 kW	22-141705 	24-114714  with standard chassis
B4	200 Kompressor, 200 CGI, 240, 280, 320, 350, 220 CDI, 270 CDI, 320 CDI 06/02 – 05/09 100 – 200 kW		24-114714  with sports suspension; for OE number: 203 320 66 30
B4	200 Kompressor, 200 CGI, 240, 280, 320, 350, 220 CDI, 270 CDI, 320 CDI 06/02 – 05/09 100 – 200 kW	22-218537 	24-114714  with sports suspension; for OE number: 203 320 75 30
B6 Sport	200 Kompressor, 200 CGI, 240, 280, 320, 350, 500, 63 AMG, 220 CDI, 270 CDI, 320 CDI 06/02 – 05/09 100 – 373 kW	35-053446 	24-068802  with standard chassis; Spacers required for several wheel/tyre combinations
B8	200 Kompressor, 200 CGI, 240, 280, 320, 350, 500, 55 AMG, 63 AMG, 220 CDI, 270 CDI, 320 CDI 06/02 – 05/09 100 – 373 kW	35-053453 	24-068819  with sports suspension; Spacers required for several wheel/tyre combinations
B12 PK	200 Kompressor, 200 CGI, 220 CDI 09/02 – 05/09 100 – 135 kW	46-181800	Conditions see certificates; without electronic suspension control; spring pads must be observed; Spacers required for several wheel/tyre combinations; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1035 kg RA: Axle load [kg] to 1170 kg; without leveling control
B12 PK	240, 280, 320, 350, 500, 270 CDI, 320 CDI 06/02 – 05/09 120 – 285 kW	46-181817	Conditions see certificates; without electronic suspension control; spring pads must be observed; Spacers required for several wheel/tyre combinations; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1130 kg RA: Axle load [kg] to 1170 kg; without leveling control
B14	200 Kompressor, 200 CGI, 240, 280, 320, 350, 500, 55 AMG, 63 AMG, 220 CDI, 270 CDI, 320 CDI 06/02 – 05/09 100 – 373 kW	47-100770	without leveling control; with sports suspension; Conditions see certificates; Spacers required for several wheel/tyre combinations; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1130 kg RA: Axle load [kg] to 1150 kg

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MERCEDES-BENZ				
MERCEDES-BENZ CLK (C209)				
B16 PSS9	200 Kompressor, 200 CGI, 240, 280, 320, 350, 500, 55 AMG, 63 AMG, 220 CDI, 270 CDI, 320 CDI 06/02 – 05/09 100 – 373 kW	48-088602		without leveling control; with standard chassis; Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1130 kg RA: Axle load [kg] to 1155 kg
ST	200 Kompressor, 200 CGI, 240, 280, 320, 350, 500, 55 AMG, DTM AMG, 63 AMG, 220 CDI, 270 CDI, 320 CDI 06/02 – 05/09 100 – 428 kW	60-169631		for right-hand drive vehicles; without parameter steering; →to CH-No.: F123374; →to CH-No.: T033979
ST	200 Kompressor, 200 CGI, 240, 280, 320, 350, 500, 55 AMG, DTM AMG, 63 AMG, 220 CDI, 270 CDI, 320 CDI 06/02 – 05/09 100 – 428 kW	61-169623		for left-hand drive vehicles; with parameter steering; →to CH-No.: F123374; →to CH-No.: T033979
ST	200 Kompressor, 200 CGI, 240, 280, 320, 350, 500, 55 AMG, DTM AMG, 63 AMG, 220 CDI, 270 CDI, 320 CDI 06/02 – 05/09 100 – 428 kW	61-169647		for right-hand drive vehicles; with parameter steering; →to CH-No.: F123374; →to CH-No.: T033979
ST	200 Kompressor, 200 CGI, 240, 280, 320, 350, 500, 55 AMG, DTM AMG, 63 AMG, 220 CDI, 270 CDI, 320 CDI 06/02 – 05/09 100 – 428 kW	60-169655		for left-hand drive vehicles; without parameter steering; from CH-No.: F088109→; from CH-No.: T023346→
ST	200 Kompressor, 200 CGI, 240, 280, 320, 350, 500, 55 AMG, DTM AMG, 63 AMG, 220 CDI, 270 CDI, 320 CDI 06/02 – 05/09 100 – 428 kW	60-169679		for right-hand drive vehicles; without parameter steering; from CH-No.: F088109→; from CH-No.: T023346→
ST	200 Kompressor, 200 CGI, 240, 280, 320, 350, 500, 55 AMG, DTM AMG, 63 AMG, 220 CDI, 270 CDI, 320 CDI 06/02 – 05/09 100 – 428 kW	61-169661		for left-hand drive vehicles; with parameter steering; from CH-No.: F088109→; from CH-No.: T023346→
MERCEDES-BENZ CLK Convertible (A209)				
B1	CLK 200 Kompressor, CLK 240, CLK 280, CLK 320, CLK 350, CLK 500, CLK 55 AMG, CLK 320 CDI 06/02 – 03/10 120 – 285 kW	11-270454		with standard chassis
B1	CLK 200 Kompressor, CLK 200 CGI, CLK 240, CLK 280, CLK 320, CLK 350, CLK 320 CDI 02/03 – 03/10 120 – 200 kW	12-244959		
B3	CLK 200 Kompressor 02/03 – 03/10 120 – 135 kW	37-133719	36-266562	with standard chassis
B3	CLK 200 Kompressor, CLK 200 CGI, CLK 240, CLK 280, CLK 320, CLK 350 02/03 – 03/10 120 – 200 kW	37-133740	36-226030	with standard chassis; Reinforced Version
B3	CLK 200 CGI 07/03 – 03/10 125 kW	37-133719	36-266562	with standard chassis; →04/04
B3	CLK 240, CLK 320 02/03 – 03/10 125 – 160 kW	37-133726	36-266562	with standard chassis
B3	CLK 280, CLK 350, CLK 320 CDI 01/05 – 03/10 165 – 200 kW	37-133726	36-266562	with standard chassis
B3	CLK 500, CLK 320 CDI 02/03 – 03/10 165 – 285 kW		36-226030	with standard chassis; Reinforced Version
B4	CLK 200 Kompressor, CLK 200 CGI, CLK 240, CLK 280, CLK 320, CLK 350, CLK 320 CDI 02/03 – 03/10 120 – 200 kW	22-141705	 24-114714 	with standard chassis
B4	CLK 200 Kompressor, CLK 200 CGI, CLK 240, CLK 280, CLK 320, CLK 350, CLK 320 CDI 02/03 – 03/10 120 – 200 kW		24-114714 	with sports suspension; for OE number: 203 320 66 30
B4	CLK 200 Kompressor, CLK 200 CGI, CLK 240, CLK 280, CLK 320, CLK 350, CLK 320 CDI 02/03 – 03/10 120 – 200 kW	22-218537	 24-114714 	with sports suspension; for OE number: 203 320 75 30
B6 Sport	CLK 200 Kompressor, CLK 200 CGI, CLK 240, CLK 280, CLK 320, CLK 350, CLK 500, CLK 320 CDI 02/03 – 03/10 120 – 285 kW	35-053446 	 24-106290 	with standard chassis; Spacers required for several wheel/tyre combinations
B8	CLK 200 Kompressor, CLK 200 CGI, CLK 240, CLK 280, CLK 320, CLK 350, CLK 500, CLK 55 AMG, CLK 63 AMG, CLK 320 CDI 06/02 – 03/10 120 – 354 kW	35-053453 	 24-106320 	with sports suspension; Spacers required for several wheel/tyre combinations
B8	CLK 200 Kompressor, CLK 200 CGI, CLK 240, CLK 280, CLK 320, CLK 350, CLK 500, CLK 55 AMG, CLK 63 AMG, CLK 320 CDI 06/02 – 03/10 120 – 354 kW	35-053453 	 24-068819 	with sports suspension
B12 PK	CLK 200 Kompressor, CLK 200 CGI 02/03 – 03/10 120 – 135 kW	46-181800		Conditions see certificates; without electronic suspension control; spring pads must be observed; Spacers required for several wheel/tyre combinations; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1035 kg RA: Axle load [kg] to 1170 kg; without leveling control



MERCEDES-BENZ
















MERCEDES-BENZ CLK Convertible (A209)




B12 PK	CLK 240, CLK 280, CLK 320, CLK 350, CLK 500 02/03 – 03/10 125 – 285 kW	46-181817	Conditions see certificates; without electronic suspension control; spring pads must be observed; Spacers required for several wheel/tyre combinations; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1130 kg RA: Axle load [kg] to 1170 kg; without leveling control
B14	CLK 200 Kompressor, CLK 200 CGI, CLK 240, CLK 280, CLK 320, CLK 350, CLK 500, CLK 55 AMG, CLK 63 AMG, CLK 320 CDI 06/02 – 03/10 120 – 354 kW	47-100770	with standard chassis; Conditions see certificates; Spacers required for several wheel/tyre combinations; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1130 kg RA: Axle load [kg] to 1155 kg
B16 PSS9	CLK 200 Kompressor, CLK 200 CGI, CLK 240, CLK 280, CLK 320, CLK 350, CLK 500, CLK 55 AMG, CLK 63 AMG, CLK 320 CDI 06/02 – 03/10 120 – 354 kW	48-088602	with standard chassis; Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1130 kg RA: Axle load [kg] to 1155 kg
ST	CLK 200 Kompressor, CLK 200 CGI, CLK 240, CLK 280, CLK 320, CLK 350, CLK 500, CLK 55 AMG, CLK AMG DTM, CLK 63 AMG, CLK 320 CDI 06/02 – 03/10 120 – 428 kW	60-169631	for right-hand drive vehicles; without parameter steering; →to CH-No.: F123374; →to CH-No.: T033979
ST	CLK 200 Kompressor, CLK 200 CGI, CLK 240, CLK 280, CLK 320, CLK 350, CLK 500, CLK 55 AMG, CLK AMG DTM, CLK 63 AMG, CLK 320 CDI 06/02 – 03/10 120 – 428 kW	61-169623	for left-hand drive vehicles; with parameter steering; →to CH-No.: F123374; →to CH-No.: T033979
ST	CLK 200 Kompressor, CLK 200 CGI, CLK 240, CLK 280, CLK 320, CLK 350, CLK 500, CLK 55 AMG, CLK AMG DTM, CLK 63 AMG, CLK 320 CDI 06/02 – 03/10 120 – 428 kW	61-169647	for right-hand drive vehicles; with parameter steering; →to CH-No.: F123374; →to CH-No.: T033979
ST	CLK 200 Kompressor, CLK 200 CGI, CLK 240, CLK 280, CLK 320, CLK 350, CLK 500, CLK 55 AMG, CLK AMG DTM, CLK 63 AMG, CLK 320 CDI 06/02 – 03/10 120 – 428 kW	60-169655	for left-hand drive vehicles; without parameter steering; from CH-No.: F088109→; from CH-No.: T023346→
ST	CLK 200 Kompressor, CLK 200 CGI, CLK 240, CLK 280, CLK 320, CLK 350, CLK 500, CLK 55 AMG, CLK AMG DTM, CLK 63 AMG, CLK 320 CDI 06/02 – 03/10 120 – 428 kW	60-169679	for right-hand drive vehicles; without parameter steering; from CH-No.: F088109→; from CH-No.: T023346→
ST	CLK 200 Kompressor, CLK 200 CGI, CLK 240, CLK 280, CLK 320, CLK 350, CLK 500, CLK 55 AMG, CLK AMG DTM, CLK 63 AMG, CLK 320 CDI 06/02 – 03/10 120 – 428 kW	61-169661	for left-hand drive vehicles; with parameter steering; from CH-No.: F088109→; from CH-No.: T023346→

MERCEDES-BENZ CLS (C219)

B1	CLS 280, CLS 300, CLS 350, CLS 500, CLS 55 AMG, CLS 63 AMG, CLS 320 CDI, CLS 350 CDI 10/04 – 12/10 155 – 378 kW	12-117864	FA: without ball bearing
B3	CLS 280, CLS 300, CLS 350, CLS 320 CDI, CLS 350 CDI 10/04 – 12/10 155 – 215 kW	36-230174	with standard chassis
B4	CLS 280, CLS 300, CLS 350, CLS 500, CLS 55 AMG, CLS 63 AMG, CLS 320 CDI, CLS 350 CDI 10/04 – 12/10 155 – 378 kW	24-264471 $\frac{1}{H}$	24-105927 $\frac{1}{O}$ without Airmatic DC; with standard chassis
B4 AMC	CLS 280, CLS 300, CLS 350 10/04 – 12/10 170 – 215 kW	44-104535 $\frac{1}{H}$ $\frac{1}{K}$ 44-104542 $\frac{1}{H}$ $\frac{1}{K}$	40-076614 $\frac{1}{O}$ $\frac{1}{L}$ 40-076621 $\frac{1}{O}$ $\frac{1}{L}$ 20-109097 $\frac{1}{O}$ $\frac{1}{L}$ with Airmatic DC; with electronic suspension control RA: Observe service information
B4 AMC	CLS 500, CLS 320 CDI, CLS 350 CDI 10/04 – 12/10 155 – 285 kW	44-104535 $\frac{1}{H}$ $\frac{1}{K}$ 44-104542 $\frac{1}{H}$ $\frac{1}{K}$	40-116402 $\frac{1}{O}$ $\frac{1}{L}$ 40-116419 $\frac{1}{O}$ $\frac{1}{L}$ 20-109097 $\frac{1}{O}$ $\frac{1}{L}$ with Airmatic DC RA: Observe service information
B6 Sport	CLS 280, CLS 300, CLS 350, CLS 500, CLS 55 AMG, CLS 63 AMG, CLS 320 CDI, CLS 350 CDI 10/04 – 12/10 155 – 378 kW	24-120234 $\frac{1}{H}$	24-069083 $\frac{1}{O}$ without Airmatic DC; with standard chassis
B8	CLS 280, CLS 300, CLS 350, CLS 500, CLS 55 AMG, CLS 63 AMG, CLS 320 CDI, CLS 350 CDI 10/04 – 12/10 155 – 378 kW	24-120241 $\frac{1}{H}$	24-120227 $\frac{1}{O}$ without Airmatic DC; with sports suspension
B12 PK	CLS 350, CLS 320 CDI 10/04 – 12/10 155 – 215 kW	46-182081	Conditions see certificates; without Airmatic DC; spring pads must be observed FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1135 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1190 kg
B16 PSS9	CLS 280, CLS 300, CLS 350, CLS 500, CLS 55 AMG, CLS 63 AMG, CLS 320 CDI, CLS 350 CDI 10/04 – 12/10 155 – 378 kW	48-088763	without Airmatic DC; Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1175 kg RA: Axle load [kg] to 1250 kg






				
MERCEDES-BENZ				
MERCEDES-BENZ CLS (C219)				
B16 RC	CLS 280, CLS 300, CLS 350, CLS 500, CLS 55 AMG, CLS 63 AMG, CLS 320 CDI, CLS 350 CDI 10/04 – 12/10 155 – 378 kW		49-132380	without Airmatic DC; Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1175 kg RA: Axle load [kg] to 1255 kg
ST	CLS 280, CLS 300, CLS 350, CLS 500, CLS 55 AMG, CLS 63 AMG, CLS 320 CDI, CLS 350 CDI 10/04 – 12/10 155 – 378 kW		61-173675	for left-hand drive vehicles; with parameter steering; →to CH-No.: A0047016
ST	CLS 280, CLS 300, CLS 350, CLS 500, CLS 55 AMG, CLS 63 AMG, CLS 320 CDI, CLS 350 CDI 10/04 – 12/10 155 – 378 kW		61-173699	for left-hand drive vehicles; with parameter steering; from CH-No.: A047017→
MERCEDES-BENZ CLS (C218)				
B1	CLS 400 4-matic, CLS 500 4-matic, CLS 350 BlueTEC / d 4-matic, CLS 350 CDI / d 4-matic 09/11 – 12/17 185 – 300 kW		12-305612	
B3	CLS 260, CLS 300, CLS 320, CLS 350, CLS 400, CLS 400 4-matic, CLS 500, CLS 500 4-matic, CLS 550, CLS 550 4-matic, CLS 63 AMG, CLS 63 AMG 4-matic, CLS 220 BlueTEC / d, CLS 250 CDI / BlueTEC / d, CLS 250 BlueTEC / d 4-matic, CLS 350 BlueTEC / d, CLS 350 BlueTEC / d 4-matic, CLS 350 d 4-matic, CLS 350 CDI / d, CLS 350 CDI / d 4-matic 01/11 – 12/17 120 – 430 kW		36-277193	for OE number: A 212 324 13 04
B3 AMC	CLS 260, CLS 300, CLS 320, CLS 350, CLS 400, CLS 400 4-matic, CLS 500, CLS 500 4-matic, CLS 550, CLS 550 4-matic, CLS 220 BlueTEC / d, CLS 250 CDI / BlueTEC / d, CLS 250 BlueTEC / d 4-matic, CLS 350 BlueTEC / d, CLS 350 BlueTEC / d 4-matic, CLS 350 d 4-matic, CLS 350 CDI / d, CLS 350 CDI / d 4-matic 01/11 – 12/17 120 – 320 kW		40-303444 40-303437	 with Airmatic DC; with electronic suspension control; for pneumatic suspension vehicles RA: for OE number: 212 320 21 25; for OE number: 212 320 39 25; for OE number: A 212 320 39 25; for OE number: A 212 320 21 25; for OE number: 212 320 40 25; for OE number: A 212 320 40 25; for OE number: A 212 320 20 25; for OE number: 212 320 20 25
B4	CLS 260, CLS 300, CLS 320, CLS 350, CLS 400, CLS 500, CLS 550, CLS 63 AMG, CLS 220 BlueTEC / d, CLS 250 CDI / BlueTEC / d, CLS 350 BlueTEC / d, CLS 350 CDI / d 01/11 – 12/17 120 – 399 kW	22-214065	24-214070 	with standard chassis; without Airmatic DC
B4	CLS 400 4-matic, CLS 500 4-matic, CLS 550 4-matic, CLS 250 BlueTEC / d 4-matic, CLS 350 BlueTEC / d 4-matic, CLS 350 d 4-matic, CLS 350 CDI / d 4-matic 09/11 – 12/17 150 – 320 kW		24-194112 	with standard chassis; without Airmatic DC
B4	CLS 400 4-matic, CLS 500 4-matic, CLS 550 4-matic, CLS 250 BlueTEC / d 4-matic, CLS 350 BlueTEC / d 4-matic, CLS 350 d 4-matic, CLS 350 CDI / d 4-matic 09/11 – 12/17 150 – 320 kW		24-194129 	with off-road suspension; without Airmatic DC
B4 AMC	CLS 63 AMG, CLS 63 AMG 4-matic 01/11 – 12/17 386 – 430 kW		40-303482 40-303475	 with Airmatic DC; with electronic suspension control; for pneumatic suspension vehicles RA: for OE number: A 212 320 43 25; for OE number: A 212 320 07 25; for OE number: 212 320 43 25; for OE number: 212 320 07 25; for OE number: 212 320 44 25; for OE number: A 212 320 44 25; for OE number: 212 320 08 25; for OE number: A 212 320 08 25
B4 AMC	CLS 63 AMG 02/13 – 12/17 430 kW		40-303482 40-303475	 with Airmatic DC; with electronic suspension control; for pneumatic suspension vehicles RA: for OE number: A 212 320 43 25; for OE number: A 212 320 07 25; for OE number: 212 320 43 25; for OE number: 212 320 07 25; for OE number: 212 320 44 25; for OE number: A 212 320 44 25; for OE number: 212 320 08 25; for OE number: A 212 320 08 25
B6 Sport	CLS 260, CLS 300, CLS 320, CLS 350, CLS 400, CLS 500, CLS 550, CLS 63 AMG, CLS 220 BlueTEC / d, CLS 250 CDI / BlueTEC / d, CLS 350 BlueTEC / d, CLS 350 CDI / d 01/11 – 12/17 120 – 399 kW	35-191339 	24-197236 	with standard chassis; without Airmatic DC
B6 Sport	CLS 63 AMG 01/11 – 12/17 386 – 430 kW	35-197263 	24-197243 	with sports suspension; without Airmatic DC; for PR number: 485; for PR number: B00
B8	CLS 260, CLS 300, CLS 320, CLS 350, CLS 400, CLS 500, CLS 550, CLS 63 AMG, CLS 220 BlueTEC / d, CLS 250 CDI / BlueTEC / d, CLS 350 BlueTEC / d, CLS 350 CDI / d 01/11 – 12/17 120 – 399 kW	35-197263 	24-197243 	with sports suspension; without Airmatic DC
B12 PK	CLS 350, CLS 220 BlueTEC / d, CLS 250 CDI / BlueTEC / d, CLS 350 BlueTEC / d, CLS 350 CDI / d 01/11 – 12/17 120 – 225 kW		46-257826	without Airmatic DC; Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1200 kg

			
MERCEDES-BENZ			
MERCEDES-BENZ CLS (C218)			
B16 PSS10	CLS 260, CLS 300, CLS 320, CLS 350, CLS 400, CLS 500, CLS 550, CLS 63 AMG, CLS 220 BlueTEC / d, CLS 250 CDI / BlueTEC / d, CLS 350 BlueTEC / d, CLS 350 CDI / d 01/11 – 12/17 120 – 399 kW	48-197441	Conditions see certificates; without Airmatic DC; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1195 kg RA: Axle load [kg] to 1240 kg
B16 PSS10	CLS 63 AMG 01/11 – 12/17 386 – 430 kW	48-197441	Conditions see certificates; without Airmatic DC; for PR number: 485; Built-in adjustable; for PR number: 800; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1195 kg RA: Axle load [kg] to 1240 kg

MERCEDES-BENZ CLS Shooting Brake (X218)			
B1	CLS 350, CLS 400 4-matic, CLS 500, CLS 500 4-matic, CLS 63 AMG, CLS 63 AMG 4-matic, CLS 250 CDI / BlueTEC / d, CLS 250 BlueTEC / d 4-matic, CLS 350 BlueTEC / d 4-matic, CLS 350 BlueTEC / d, CLS 350 d 4-matic, CLS 350 CDI / d, CLS 350 CDI / d 4-matic 10/12 – 12/17 150 – 430 kW	12-224623	RA: without ball bearing
B4	CLS 350, CLS 400, CLS 500, CLS 63 AMG, CLS 220 BlueTEC / d, CLS 250 CDI / BlueTEC / d, CLS 350 BlueTEC / d, CLS 350 CDI / d 10/12 – 12/17 120 – 430 kW	22-214065	24-194136 ♂
B4	CLS 400 4-matic, CLS 500 4-matic, CLS 63 AMG 4-matic, CLS 250 BlueTEC / d 4-matic, CLS 350 BlueTEC / d 4-matic, CLS 350 d 4-matic, CLS 350 CDI / d 4-matic 10/12 – 12/17 150 – 430 kW		24-194136 ♂
B4 AMC	CLS 260, CLS 350, CLS 400, CLS 400 4-matic, CLS 500, CLS 500 4-matic, CLS 220 BlueTEC / d, CLS 250 CDI / BlueTEC / d, CLS 250 BlueTEC / d 4-matic, CLS 350 BlueTEC / d 4-matic, CLS 350 BlueTEC / d, CLS 350 d 4-matic, CLS 350 CDI / d, CLS 350 CDI / d 4-matic 10/12 – 12/17 120 – 300 kW		40-303444 40-303437
B4 AMC	CLS 63 AMG, CLS 63 AMG 4-matic 10/12 – 12/17 386 – 430 kW		40-303482 40-303475
B6 Sport	CLS 350, CLS 400, CLS 500, CLS 63 AMG, CLS 220 BlueTEC / d, CLS 250 CDI / BlueTEC / d, CLS 350 BlueTEC / d, CLS 350 CDI / d 10/12 – 12/17 120 – 430 kW	35-191339 ♂	24-171014 ♂
B8	CLS 350, CLS 400, CLS 500, CLS 63 AMG, CLS 220 BlueTEC / d, CLS 250 CDI / BlueTEC / d, CLS 350 BlueTEC / d, CLS 350 CDI / d 10/12 – 12/17 120 – 430 kW	35-197263 ♂	24-171014 ♂
B12 PK	CLS 350, CLS 220 BlueTEC / d, CLS 250 CDI / BlueTEC / d, CLS 350 BlueTEC / d 10/12 – 12/17 120 – 225 kW	46-257802	without Airmatic DC; Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1055 kg RA: Axle load [kg] to 1460 kg
B12 PK	CLS 350, CLS 350 CDI / d 10/12 – 08/14 195 – 225 kW	46-257819	without Airmatic DC; Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1220 kg RA: Axle load [kg] to 1460 kg



MERCEDES-BENZ CLS (C257)			
B4	CLS 300, CLS 350 EQ Boost, CLS 450 EQ Boost, CLS 220 d, CLS 300 d, CLS 350 d 04/18 – 143 – 270 kW	24-295390 ♂	24-265775 ♂
B4 DMC	CLS 350 EQ Boost 4-matic, CLS 450 EQ Boost 4-matic, AMG CLS 53 EQ Boost 4-Matic+, CLS 350 d 4-matic, CLS 400 d 4-matic 12/17 – 183 – 320 kW	24-265768 ♂ 24-294676 ♂	24-265775 ♂
B4 AMC	CLS 300, CLS 350 EQ Boost, CLS 450 EQ Boost, CLS 220 d, CLS 300 d, CLS 350 d 04/18 – 143 – 270 kW	44-286651 44-286668	
B4 AMC	CLS 350 EQ Boost 4-matic, CLS 450 EQ Boost 4-matic, CLS 350 d 4-matic, CLS 400 d 4-matic 12/17 – 183 – 270 kW	44-286675 44-286682	
B4 AMC	AMG CLS 53 EQ Boost 4-Matic+ 05/18 – 320 kW		19-289007

				
MERCEDES-BENZ				
MERCEDES-BENZ CLS (C257)				
B6 Sport	CLS 300, CLS 350 EQ Boost, CLS 450 EQ Boost, CLS 220 d, CLS 300 d, CLS 350 d 04/18 – 143 – 270 kW	24-257978 $\frac{1}{H}$	24-257985 $\frac{1}{O}$	for vehicles without pneumatic suspension; without electronic suspension control; without off-road suspension; with standard chassis
B6 Sport	CLS 300, CLS 350 EQ Boost, CLS 450 EQ Boost, CLS 220 d, CLS 300 d, CLS 350 d 04/18 – 143 – 270 kW	24-257978 $\frac{1}{H}$	24-273046 $\frac{1}{O}$	for vehicles without pneumatic suspension; without electronic suspension control; with off-road suspension; with standard chassis
B6 Sport	CLS 350 EQ Boost, CLS 350 EQ Boost 4-matic, CLS 450 EQ Boost, CLS 450 EQ Boost 4-matic, CLS 220 d, CLS 300 d, CLS 350 d 4-matic, CLS 350 d, CLS 400 d 4-matic 12/17 – 143 – 270 kW	24-265614 $\frac{1}{H}$ 24-265621 $\frac{1}{H}$	24-266222 $\frac{1}{O}$	with standard chassis; without electronic suspension control; for vehicles without pneumatic suspension
B8	CLS 300, CLS 350 EQ Boost, CLS 450 EQ Boost, CLS 220 d, CLS 300 d, CLS 350 d 04/18 – 143 – 270 kW	24-257992 $\frac{1}{H}$	24-258005 $\frac{1}{O}$	with sports suspension; for vehicles without pneumatic suspension; without electronic suspension control
B8	CLS 350 EQ Boost, CLS 350 EQ Boost 4-matic, CLS 450 EQ Boost, CLS 450 EQ Boost 4-matic, CLS 220 d, CLS 300 d, CLS 350 d 4-matic, CLS 350 d, CLS 400 d 4-matic 12/17 – 143 – 270 kW	24-265713 $\frac{1}{H}$ 24-265720 $\frac{1}{H}$	24-258005 $\frac{1}{O}$	with sports suspension; for left-hand drive vehicles; without electronic suspension control
B8	CLS 350 EQ Boost, CLS 350 EQ Boost 4-matic, CLS 450 EQ Boost, CLS 450 EQ Boost 4-matic, CLS 220 d, CLS 300 d, CLS 350 d 4-matic, CLS 350 d, CLS 400 d 4-matic 12/17 – 143 – 270 kW	24-273633 $\frac{1}{H}$ 24-273640 $\frac{1}{H}$	24-273039 $\frac{1}{O}$	with sports suspension; for right-hand drive vehicles; without electronic suspension control
MERCEDES-BENZ PONTON (W120)				
B4	180, 180 D 01/53 – 12/62 32 – 48 kW	24-000024 $\frac{1}{O}$	24-000123 $\frac{1}{I}$	01/57→; with standard chassis
MERCEDES-BENZ PONTON (W121)				
B4	190 b 06/59 – 12/61 59 – 67 kW	24-000024 $\frac{1}{O}$	24-000123 $\frac{1}{I}$	with standard chassis
B4	190 Db 06/59 – 09/61 37 kW	24-000024 $\frac{1}{O}$	24-000123 $\frac{1}{I}$	01/57→; with standard chassis
MERCEDES-BENZ HECKFLOSSE (W110)				
B4	190 C, 200, 220, 220 S, 230, 190 DC, 200 D 09/59 – 02/68 40 – 89 kW	18-002461 24-005272 $\frac{1}{O}$	24-005371 $\frac{1}{O}$	
MERCEDES-BENZ /8 (W114)				
B3	220, 230.6 01/68 – 11/76 63 – 88 kW		36-227235	with standard chassis
B3	220, 230.6, 280, 280 E 01/68 – 11/76 63 – 136 kW		36-226054	with standard chassis; Reinforced Version
B3	280, 280 E 06/72 – 11/76 97 – 136 kW		36-227235	with standard chassis
B4	220, 230.6, 250, 250 2.8, 280, 280 E 01/68 – 11/76 63 – 136 kW	18-002461 24-005258 $\frac{1}{O}$	24-005357	with standard chassis
B4	220, 230.6, 250, 250 2.8, 280, 280 E 01/68 – 11/76 63 – 136 kW	18-002461 24-005265 $\frac{1}{O}$	24-005364	01/71→; Type: Heavy Duty
MERCEDES-BENZ /8 Coupe (W114)				
B3	250 C, 250 CE, 250 C 2.8 04/69 – 11/76 96 – 110 kW		36-227235	with standard chassis
B3	280 C, 280 CE 06/72 – 02/77 118 – 136 kW		36-227235	with standard chassis
B4	250 C, 250 CE, 250 C 2.8, 280 C, 280 CE 04/69 – 02/77 96 – 136 kW	18-002461 24-005258 $\frac{1}{O}$	24-005357	with standard chassis
B4	250 C, 250 CE, 250 C 2.8, 280 C, 280 CE 04/69 – 02/77 96 – 136 kW	18-002461 24-005265 $\frac{1}{O}$	24-005364	01/71→; Type: Heavy Duty
MERCEDES-BENZ /8 (W115)				
B3	200, 220, 230.4, 200 D, 220 D, 240 D 01/68 – 01/77 40 – 81 kW		36-227235	with standard chassis
B3	200, 220, 230.4, 200 D, 220 D, 240 D, 240 D 3.0 01/68 – 01/77 40 – 81 kW		36-226054	with standard chassis; Reinforced Version
B3	240 D 3.0 08/74 – 11/76 59 kW		36-227235	with standard chassis






MERCEDES-BENZ




MERCEDES-BENZ /8 (W115)

B4	200, 220, 230.4, 200 D, 220 D, 240 D, 240 D 3.0 01/68 – 01/77 40 – 81 kW	18-002461 24-005258 $\frac{1}{\circ}$		24-005357	with standard chassis
B4	200, 220, 230.4, 200 D, 220 D, 240 D, 240 D 3.0 01/68 – 01/77 40 – 81 kW	18-002461 24-005265 $\frac{1}{\circ}$		24-005364	01/71→; Type: Heavy Duty

MERCEDES-BENZ SALOON (W123)














































B3	200, 230, 230 E 01/76 – 12/85 62 – 100 kW	36-227228		36-227235	with standard chassis
B3	200, 230, 230 E, 250, 280, 280 E, 200 D, 220 D, 240 D, 300 D, 300 Turbo-D 01/76 – 12/85 40 – 136 kW			36-227235	with standard chassis; Type: TAXI
B3	200, 230, 230 E, 200 D, 220 D, 240 D 01/76 – 12/85 40 – 100 kW	36-225958		36-226054	with standard chassis; Reinforced Version
B3	250, 280, 280 E 01/76 – 11/85 95 – 136 kW	36-133796		36-227235	with standard chassis
B3	250, 280, 280 E, 300 D, 300 Turbo-D 01/76 – 11/85 57 – 136 kW			36-226054	with standard chassis; Reinforced Version
B3	250, 240 D 01/76 – 11/85 46 – 103 kW			36-226054	with standard chassis; with leveling control
B3	200 D, 220 D, 240 D 01/76 – 11/85 40 – 53 kW			36-227235	with standard chassis
B3	300 D, 300 Turbo-D 01/76 – 11/85 57 – 92 kW	36-225958		36-227235	with standard chassis
B4	200, 230, 230 E, 250, 280, 280 E, 200 D, 220 D, 240 D, 300 D, 300 Turbo-D 01/76 – 12/85 40 – 136 kW	18-002461 24-007030 $\frac{1}{\circ}$		24-007139	with standard chassis
B4	200, 230, 230 E, 250, 280, 280 E, 200 D, 220 D, 240 D, 300 D, 300 Turbo-D 01/76 – 12/85 40 – 136 kW	18-002461 24-007047 $\frac{1}{\circ}$		24-007146	Type: Heavy Duty; with standard chassis
B6 Sport	200, 230, 230 E, 250, 280, 280 E, 200 D, 220 D, 240 D, 300 D, 300 Turbo-D 01/76 – 12/85 40 – 136 kW	18-002461			without leveling control; with standard chassis































MERCEDES-BENZ KOMBI T-Model (S123)

B3	200 T, 230 T, 230 TE 09/77 – 11/85 74 – 100 kW	36-227228			with standard chassis; with leveling control
B3	200 T, 230 T, 230 TE, 240 T D 09/77 – 12/85 48 – 100 kW	36-225958			with standard chassis; Reinforced Version
B3	250 T, 280 TE 09/77 – 11/85 95 – 136 kW	36-133796			with standard chassis; with leveling control
B3	250 T, 280 TE, 300 T D, 300 T Turbo-D 09/77 – 11/85 57 – 136 kW	36-225958			with standard chassis; Reinforced Version
B3	300 T D, 300 T Turbo-D 09/77 – 11/85 57 – 92 kW	36-225958			with standard chassis; with leveling control
B4	200 T, 230 T, 230 TE, 250 T, 280 TE, 240 T D, 300 T D, 300 T Turbo-D 09/77 – 12/85 48 – 136 kW	18-002461 24-007030 $\frac{1}{\circ}$			with standard chassis; without leveling control
B4	200 T, 230 T, 230 TE, 250 T, 280 TE, 240 T D, 300 T D, 300 T Turbo-D 09/77 – 12/85 48 – 136 kW	18-002461 24-007047 $\frac{1}{\circ}$			Type: Heavy Duty; without leveling control; with standard chassis
B6 Sport	200 T, 230 T, 230 TE, 250 T, 280 TE, 240 T D, 300 T D, 300 T Turbo-D 09/77 – 12/85 48 – 136 kW	18-002461			without leveling control; with standard chassis



























MERCEDES-BENZ COUPE (C123)

B3	230 C, 230 CE 05/77 – 12/85 80 – 100 kW	36-227228		36-227235	with standard chassis
B3	230 C, 230 CE 05/77 – 12/85 80 – 100 kW	36-225958		36-226054	with standard chassis; Reinforced Version
B3	280 C, 280 CE 03/77 – 11/85 104 – 136 kW	36-133796		36-227235	with standard chassis
B3	280 C, 280 CE, 300 D, 300 CD, 300 C Turbo-D 03/77 – 11/85 59 – 136 kW			36-226054	with standard chassis; Reinforced Version
B3	300 D, 300 CD, 300 C Turbo-D 03/77 – 07/85 59 – 92 kW	36-225958		36-227235	with standard chassis

					
MERCEDES-BENZ					
MERCEDES-BENZ COUPE (C123)					
B4	230 C, 230 CE, 280 C, 280 CE, 300 D, 300 CD, 300 C Turbo-D 03/77 – 12/85 59 – 136 kW	18-002461 24-007030 		24-007139 with standard chassis; without leveling control	
B4	230 C, 230 CE, 280 C, 280 CE, 300 D, 300 CD, 300 C Turbo-D 03/77 – 12/85 59 – 136 kW	18-002461 24-007047 		24-007146 Type: Heavy Duty; without leveling control; with standard chassis	
MERCEDES-BENZ SALOON (W124)					
B1	200, 200 E, 220 E, 230 E, 280 E, 300 E, 300 E-24, 320 E, 200 D, 250 D, 250 Turbo-D, 300 D, 300 Turbo-D 01/85 – 06/93 55 – 170 kW	12-116928		FA: without ball bearing	
B3	200, 200 E, 230 E, 230 E Cat, 200 D 12/84 – 08/93 53 – 100 kW	36-225873	36-226108	with standard chassis	
B3	200, 200 E, 230 E, 230 E Cat, 200 D 12/84 – 08/93 53 – 100 kW	36-225880	36-226009	with standard chassis; Reinforced Version	
B3	200, 200 E, 220 E, 230 E, 230 E Cat, 260 E, 280 E, 300 E, 300 E-24, 320 E, 200 D, 250 D, 250 Turbo-D, 300 D, 300 Turbo-D 12/84 – 08/93 53 – 170 kW	36-225897		with off-road suspension	
B3	280 E, 320 E 10/92 – 06/93 145 – 162 kW	36-225897		with standard chassis; not: Sportline	
B3	300 E 06/85 – 08/92 132 – 138 kW	36-225897		with standard chassis; 09/89→; Fully Automatic; not: Sportline; Engine Code: M 103.980; with A/C	
B3	300 E, 250 D, 300 D 12/84 – 06/93 66 – 138 kW	36-225880	36-226108	with standard chassis	
B3	300 E, 250 D, 300 D 12/84 – 06/93 66 – 138 kW	36-225996	36-226009	with standard chassis; Reinforced Version	
B3	300 E-24 09/88 – 08/92 162 kW	36-225897		with standard chassis; with A/C; not: Sportline	
B3	250 Turbo-D, 300 D 12/84 – 06/93 80 – 93 kW	36-225897		with standard chassis; with A/C; not: Sportline; Fully Automatic	
B3	300 Turbo-D 09/86 – 09/88 105 kW	36-225897		with standard chassis; Fully Automatic; not: Sportline; Engine Code: OM 603.960	
B3	300 Turbo-D 09/88 – 06/93 108 kW	36-225897		with standard chassis; Fully Automatic; not: Sportline	
B4	200, 200 E, 220 E, 230 E, 230 E Cat, 260 E, 280 E, 300 E, 300 E-24, 320 E, 200 D, 250 D, 300 D, 250 Turbo-D, 300 Turbo-D 12/84 – 08/93 53 – 170 kW	22-001856  18-140651  11-101406 		24-015189 	with standard chassis
B4	200, 200 E, 220 E, 230 E, 230 E Cat, 260 E, 280 E, 300 E, 300 E-24, 320 E, 200 D, 250 D, 300 D, 250 Turbo-D, 300 Turbo-D 12/84 – 08/93 53 – 170 kW	22-040534  18-140651 		24-016124 	Type: Sportline
B4	200, 200 E, 220 E, 230 E, 230 E Cat, 260 E, 280 E, 300 E, 300 E-24, 320 E, 200 D, 250 D, 300 D, 250 Turbo-D, 300 Turbo-D 12/84 – 08/93 53 – 170 kW	22-003614  18-140651  11-101406 		24-013857 	Type: Heavy Duty
B4	200, 200 E, 220 E, 230 E, 260 E, 280 E, 300 E, 300 E-24, 320 E, 200 D, 250 D, 300 D, 250 Turbo-D, 300 Turbo-D 12/84 – 08/93 53 – 170 kW	22-001917  18-140651  11-101406 		24-013895 	Type: Tropen
B4	230 E Cat, 300 E, 300 E-24 01/85 – 06/93 97 – 162 kW	18-140651  11-101406  22-001917 		24-013895 	Type: Tropen
B4	260 E 4-matic, 300 E 4-matic, 300 AMG, 300 D 4-matic, 300 Turbo-D 4-matic 09/86 – 06/93 80 – 265 kW	18-140651 		24-015189 	with standard chassis
B4	260 E 4-matic, 300 E 4-matic, 300 AMG, 300 D 4-matic, 300 Turbo-D 4-matic 09/86 – 06/93 80 – 265 kW	18-140651 		24-016124 	Type: Sportline
B4	260 E 4-matic, 300 E 4-matic, 300 AMG, 300 D 4-matic, 300 Turbo-D 4-matic 09/86 – 06/93 80 – 265 kW	18-140651 		24-013857 	Type: Heavy Duty
B4	260 E 4-matic, 300 E 4-matic, 300 AMG, 300 D 4-matic, 300 Turbo-D 4-matic 09/86 – 06/93 80 – 265 kW	18-140651 		24-013895 	Type: Tropen
B4	400 E 4.2, 500 E 01/91 – 06/93 205 – 240 kW			24-015189 	with standard chassis
B4	400 E 4.2, 500 E 01/91 – 06/93 205 – 240 kW			24-016124 	Type: Sportline

				
MERCEDES-BENZ				
MERCEDES-BENZ SALOON (W124)				
B4	400 E 4.2, 500 E 01/91 – 06/93 205 – 240 kW		24-013857 	Type: Heavy Duty
B4	400 E 4.2, 500 E 01/91 – 06/93 205 – 240 kW		24-013895 	Type: Tropen
B6 Sport	200, 200 E, 220 E, 230 E, 230 E Cat, 260 E, 280 E, 300 E, 300 E-24, 320 E, 200 D, 250 D, 300 D, 250 Turbo-D, 300 Turbo-D 12/84 – 08/93 53 – 170 kW	22-100436 	24-100441 	without leveling control; with standard chassis
B8	200, 200 E, 230 E, 230 E Cat, 260 E, 280 E, 300 E, 300 E-24, 320 E, 200 D, 250 D, 300 D, 250 Turbo-D, 300 Turbo-D 12/84 – 08/93 53 – 170 kW	22-003652 	24-014700 	without leveling control; with sports suspension
MERCEDES-BENZ KOMBI T-Model (S124)				
B1	200 T, 200 TE, 220 TE, 230 TE, 280 TE, 300 TE, 300 TE-24, 320 TE, 200 T D, 250 T D, 250 TD Turbo, 300 T D, 300 T Turbo-D 09/85 – 07/93 55 – 170 kW	12-116928		FA: without ball bearing
B3	200 T, 200 E, 230 TE, 230 TE Cat, 200 T D 09/85 – 05/93 53 – 100 kW	36-225873	36-226931	with standard chassis; with leveling control
B3	280 TE, 320 TE 10/92 – 06/93 145 – 162 kW	36-225897		with standard chassis; not: Sportline
B3	300 TE, 250 T D, 300 T D, 250 TD Turbo 09/85 – 07/93 66 – 138 kW	36-225880	36-226931	with standard chassis; with leveling control
B3	300 TE-24 09/89 – 08/92 162 kW	36-225897		with standard chassis; not: Sportline; with A/C
B3	300 T D 09/86 – 06/93 80 – 83 kW	36-225897		with standard chassis; 09/89→; Fully Automatic; not: Sportline
B3	300 T D 09/86 – 06/93 80 – 83 kW	36-225897		with standard chassis; 09/89→; Manual Transmission; not: Sportline; with A/C
B3	300 T D 09/86 – 06/93 80 – 83 kW	36-225897		with standard chassis; Fully Automatic; not: Sportline; with A/C
B3	300 T Turbo-D 09/86 – 06/93 105 – 108 kW	36-225897		not: Sportline; Fully Automatic; with standard chassis; Engine Code: 603.960
B4	200 T, 200 TE, 200 E, 220 TE, 230 TE, 230 TE Cat, 260 TE FGST, 280 TE, 300 TE, 300 TE-24, 320 TE, 200 T D, 250 T D, 300 T D, 250 TD Turbo, 300 T Turbo-D, 300 TD T 09/85 – 07/93 53 – 170 kW	22-001856  18-140651  11-101406 		with standard chassis
B4	200 T, 200 TE, 200 E, 220 TE, 230 TE, 230 TE Cat, 260 TE FGST, 280 TE, 300 TE, 300 TE-24, 320 TE, 200 T D, 250 T D, 300 T D, 250 TD Turbo, 300 T Turbo-D, 300 TD T 09/85 – 07/93 53 – 170 kW	22-040534  18-140651 		Type: Sportline
B4	200 T, 200 TE, 200 E, 220 TE, 230 TE, 230 TE Cat, 260 TE FGST, 280 TE, 300 TE, 300 TE-24, 320 TE, 200 T D, 250 T D, 300 T D, 250 TD Turbo, 300 T Turbo-D, 300 TD T 09/85 – 07/93 53 – 170 kW	22-003614  18-140651  11-101406 		Type: Heavy Duty
B4	200 T, 200 TE, 200 E, 220 TE, 230 TE, 230 TE Cat, 260 TE FGST, 280 TE, 300 TE, 300 TE-24, 320 TE, 200 T D, 250 T D, 300 T D, 250 TD Turbo, 300 T Turbo-D, 300 TD T 09/85 – 07/93 53 – 170 kW	22-001917  18-140651  11-101406 		Type: Tropen
B4	300 TE 4-matic, 300 T Turbo-D 4-matic 09/86 – 06/93 105 – 138 kW	18-140651 	24-015189 	with standard chassis
B4	300 TE 4-matic, 300 T Turbo-D 4-matic 09/86 – 06/93 105 – 138 kW	18-140651 	24-016124 	Type: Sportline
B4	300 TE 4-matic, 300 T Turbo-D 4-matic 09/86 – 06/93 105 – 138 kW	18-140651 	24-013857 	Type: Heavy Duty
B4	300 TE 4-matic, 300 T Turbo-D 4-matic 09/86 – 06/93 105 – 138 kW	18-140651 	24-013895 	Type: Tropen
B6 Sport	200 T, 200 TE, 200 E, 220 TE, 230 TE, 230 TE Cat, 260 TE FGST, 280 TE, 300 TE, 300 TE-24, 320 TE, 200 T D, 250 T D, 300 T D, 250 TD Turbo, 300 T Turbo-D, 300 TD T 09/85 – 07/93 53 – 170 kW	22-100436 		with standard chassis
B8	200 T, 200 TE, 200 E, 220 TE, 230 TE, 230 TE Cat, 260 TE FGST, 280 TE, 300 TE, 300 TE-24, 320 TE, 200 T D, 250 T D, 300 T D, 250 TD Turbo, 300 T Turbo-D, 300 TD T 09/85 – 07/93 53 – 170 kW	22-003652 		with sports suspension







M

				
MERCEDES-BENZ				
MERCEDES-BENZ CABRIOLET (A124)				
B1	300 CE-24, 300 CE / 320 CE 04/92 – 06/93 162 – 170 kW	12-116928		FA: without ball bearing
B3	300 CE-24, 300 CE / 320 CE 04/92 – 06/93 162 – 170 kW		36-226931	with standard chassis; with leveling control
B4	300 CE-24, 300 CE / 320 CE 04/92 – 06/93 162 – 170 kW	22-040534  18-140651 	24-016124 	without sports suspension; without off-road suspension
B6 Sport	300 CE-24, 300 CE / 320 CE 04/92 – 06/93 162 – 170 kW	22-003652  	24-014700 	without sports suspension; without off-road suspension
MERCEDES-BENZ COUPE (C124)				
B1	220 CE, 230 CE, 300 CE, 300 CE-24, 320 CE 03/87 – 05/93 100 – 170 kW	12-116928		FA: without ball bearing
B3	230 CE, 230 CE Cat 03/87 – 12/92 97 – 100 kW	36-225873	36-226108	with standard chassis
B3	230 CE, 230 CE Cat 03/87 – 12/92 97 – 100 kW	36-225880	36-226009	with standard chassis; Reinforced Version
B3	300 CE, 300 CE-24 03/87 – 05/93 132 – 170 kW	36-225880	36-226108	with standard chassis
B3	300 CE, 300 CE-24 03/87 – 05/93 132 – 170 kW	36-225996	36-226009	with standard chassis; Reinforced Version
B3	300 CE-24 09/89 – 12/92 162 kW	36-225897		with standard chassis; not: Sportline; with A/C
B3	320 CE 10/92 – 05/93 162 kW	36-225897		not: Sportline; with standard chassis
B3	320 CE 10/92 – 05/93 162 kW	36-225897		not: Sportline; with standard chassis; Manual Transmission; with A/C
B4	220 CE, 230 CE, 230 CE Cat, 300 CE, 300 CE-24, 320 CE 03/87 – 05/93 97 – 170 kW	22-001900  18-140651  11-101406 	24-016681 	with standard chassis
B4	220 CE, 230 CE, 230 CE Cat, 300 CE, 300 CE-24, 320 CE 03/87 – 05/93 97 – 170 kW	22-003614  18-140651  11-101406 	24-013857 	Type: Heavy Duty
B4	220 CE, 230 CE, 230 CE Cat, 300 CE, 300 CE-24, 320 CE 03/87 – 05/93 97 – 170 kW	22-040534  18-140651 	24-016124 	Type: Sportline
B6 Sport	220 CE, 230 CE, 230 CE Cat, 300 CE, 300 CE-24, 320 CE 03/87 – 05/93 97 – 170 kW	22-100436  	24-100441 	with standard chassis
B8	220 CE, 230 CE, 230 CE Cat, 300 CE, 300 CE-24, 320 CE 03/87 – 05/93 97 – 170 kW	22-003652  	24-014700 	with sports suspension
MERCEDES-BENZ E-CLASS (W124)				
B1	E 200, E 220, E 280, E 320, E 200 D, E 250 D, E 250 Turbo-D, E 300 D, E 300 Turbo-D 06/93 – 06/95 55 – 162 kW	12-116928		FA: without ball bearing
B3	E 200, E 220, E 200 D 06/93 – 06/95 55 – 110 kW	36-225880	36-226108	with standard chassis
B3	E 200, E 220, E 200 D 06/93 – 06/95 55 – 110 kW	36-225996	36-226009	with standard chassis; Reinforced Version
B3	E 200, E 220, E 280, E 320, E 200 D, E 250 D, E 250 Turbo-D, E 300 D, E 300 Turbo-D 06/93 – 06/95 55 – 162 kW	36-225897		with off-road suspension
B3	E 280, E 320, E 250 D, E 250 Turbo-D, E 300 D, E 300 Turbo-D 06/93 – 06/95 83 – 162 kW	36-225996	36-226108	with standard chassis
B3	E 280, E 320, E 250 D, E 250 Turbo-D, E 300 D, E 300 Turbo-D 06/93 – 06/95 83 – 162 kW		36-226009	with standard chassis; Reinforced Version
B3	E 280, E 320, E 300 Turbo-D 06/93 – 06/95 108 – 162 kW	36-225897		not: Sportline; with standard chassis
B3	E 250 D, E 250 Turbo-D 06/93 – 06/95 83 – 93 kW	36-225897		Fully Automatic; with A/C; with standard chassis; not: Sportline
B3	E 300 D 07/93 – 06/95 100 kW	36-225897		with standard chassis; with A/C; not: Sportline
B3	E 300 D 07/93 – 06/95 100 kW	36-225897		with standard chassis; not: Sportline; Fully Automatic









MERCEDES-BENZ

MERCEDES-BENZ E-CLASS (W124)

B4	E 200, E 220, E 280, E 320, E 200 D, E 250 D, E 250 Turbo-D, E 300 D, E 300 Turbo-D 06/93 – 06/95 55 – 162 kW	22-001856 18-140651 11-101406		24-015189	with standard chassis
B4	E 200, E 220, E 280, E 320, E 200 D, E 250 D, E 250 Turbo-D, E 300 D, E 300 Turbo-D 06/93 – 06/95 55 – 162 kW	22-003614 18-140651 11-101406		24-013857	Type: Heavy Duty
B4	E 200, E 220, E 280, E 320, E 200 D, E 250 D, E 300 D, E 300 Turbo-D 06/93 – 06/95 55 – 162 kW	22-040534 18-140651		24-016124	Type: Sportline
B4	E 200, E 220, E 280, E 320, E 200 D, E 250 D, E 250 Turbo-D, E 300 D, E 300 Turbo-D 06/93 – 06/95 55 – 162 kW	22-001917 18-140651 11-101406		24-013895	Type: Tropen
B4	E 420, E 500, E 60 AMG 06/93 – 12/95 125 – 280 kW			24-015189	with standard chassis
B4	E 420, E 500, E 60 AMG 06/93 – 12/95 125 – 280 kW			24-016124	Type: Sportline
B4	E 420, E 500, E 60 AMG 06/93 – 12/95 125 – 280 kW			24-013857	Type: Heavy Duty
B4	E 420, E 500, E 60 AMG 06/93 – 12/95 125 – 280 kW			24-013895	Type: Tropen
B6 Sport	E 200, E 220, E 280, E 320, E 200 D, E 250 D, E 250 Turbo-D, E 300 D, E 300 Turbo-D 06/93 – 06/95 55 – 162 kW	22-100436		24-100441	with standard chassis
B8	E 200, E 220, E 280, E 320, E 200 D, E 250 D, E 250 Turbo-D, E 300 D, E 300 Turbo-D 06/93 – 06/95 55 – 162 kW	22-003652		24-014700	with sports suspension

MERCEDES-BENZ E-CLASS T-Model (S124)










B1	E 280 T, E 320 T 06/93 – 06/96 142 – 162 kW	12-116928			FA: without ball bearing
B3	E 200 T, E 220 T 06/93 – 06/96 100 – 110 kW	36-225880		36-226931	with standard chassis; with leveling control
B3	E 280 T, E 320 T, E 300 TD 06/93 – 06/96 100 – 162 kW	36-225897			with standard chassis; not: Sportline
B3	E 280 T, E 320 T, E 250 TD, E 250 Turbo D, E 300 TD, E 300 T Turbo-D 06/93 – 06/96 83 – 162 kW	36-225996		36-226931	with standard chassis; with leveling control
B3	E 280 T, E 320 T, E 300 TD 06/93 – 06/96 100 – 162 kW	36-225897			with standard chassis; not: Sportline; Manual Transmission; with A/C
B3	E 250 TD 06/93 – 06/96 83 kW	36-225897			with standard chassis; not: Sportline; with A/C
B4	E 200 T, E 220 T, E 280 T, E 320 T, E 250 TD, E 250 Turbo D, E 300 TD, E 300 T Turbo-D 06/93 – 06/96 83 – 162 kW	22-001856 18-140651 11-101406			with standard chassis
B4	E 200 T, E 220 T, E 280 T, E 320 T, E 250 TD, E 250 Turbo D, E 300 TD, E 300 T Turbo-D 06/93 – 06/96 83 – 162 kW	22-003614 18-140651 11-101406			Type: Heavy Duty
B4	E 200 T, E 220 T, E 280 T, E 320 T, E 36 T AMG, E 250 TD, E 250 Turbo D, E 300 TD, E 300 T Turbo-D 06/93 – 06/96 83 – 200 kW	22-040534 18-140651			Type: Sportline; with standard chassis
B4	E 200 T, E 220 T, E 280 T, E 320 T, E 250 TD, E 250 Turbo D, E 300 TD, E 300 T Turbo-D 06/93 – 06/96 83 – 162 kW	22-001917 18-140651 11-101406			Type: Tropen
B6 Sport	E 200 T, E 220 T, E 280 T, E 320 T, E 250 TD, E 250 Turbo D, E 300 TD, E 300 T Turbo-D 06/93 – 06/96 83 – 162 kW	22-100436			with standard chassis
B8	E 200 T, E 220 T, E 280 T, E 320 T, E 36 T AMG, E 250 TD, E 250 Turbo D, E 300 TD, E 300 T Turbo-D 06/93 – 06/96 83 – 200 kW	22-003652			with sports suspension

MERCEDES-BENZ E-CLASS Coupe (C124)































B1	E 200, E 220, E 320 06/93 – 06/97 100 – 162 kW	12-116928			FA: without ball bearing
B3	E 200, E 220 06/93 – 06/97 100 – 110 kW	36-225880		36-226108	with standard chassis
B3	E 200, E 220 06/93 – 06/97 100 – 110 kW	36-225996		36-226009	with standard chassis; Reinforced Version






MERCEDES-BENZ				
MERCEDES-BENZ E-CLASS Coupe (C124)				
B3	E 320 06/93 – 06/97 162 kW	36-225996	36-226108	with standard chassis
B3	E 320 06/93 – 06/97 162 kW		36-226009	with standard chassis; Reinforced Version
B4	E 200, E 220, E 320 06/93 – 06/97 100 – 162 kW	22-001900 18-140651 11-101406	24-016681	with standard chassis
B4	E 200, E 220, E 320 06/93 – 06/97 100 – 162 kW	22-003614 18-140651 11-101406	24-013857	Type: Heavy Duty
B4	E 200, E 220, E 320, E 36 AMG 06/93 – 06/97 100 – 200 kW	22-040534 18-140651	24-016124	Type: Sportline
B6 Sport	E 200, E 220, E 320 06/93 – 06/97 100 – 162 kW	22-100436	24-100441	with standard chassis
B8	E 200, E 220, E 320, E 36 AMG 06/93 – 06/97 100 – 200 kW	22-003652	24-014700	with sports suspension
MERCEDES-BENZ E-CLASS Convertible (A124)				
B1	E 200, E 220, E 320 06/93 – 03/98 100 – 162 kW	12-116928		FA: without ball bearing
B4	E 200, E 220, E 320 06/93 – 03/98 100 – 162 kW	22-040534 11-101406 18-140651	24-016124	→12/95
B6 Sport	E 200, E 220, E 320 06/93 – 03/98 100 – 162 kW	22-100436	24-100441	with standard chassis; →12/95
B8	E 200, E 220, E 320 06/93 – 03/98 100 – 162 kW	22-003652	24-014700	→12/95; with sports suspension
MERCEDES-BENZ E-CLASS (W210)				
B3	E 200, E 200 Kompressor, E 230, E 240, E 280, E 320, E 420, E 430, E 50 AMG, E 55 AMG, E 200 D, E 200 CDI, E 220 D, E 220 CDI, E 250 D, E 250 Turbo-D, E 270 CDI, E 290 Turbo-D, E 300 D, E 300 Turbo-D, E 320 CDI 06/95 – 03/02 55 – 260 kW		36-283132	with standard chassis; with electronic suspension control; with leveling control
B3	E 200, E 200 Kompressor, E 230, E 240, E 280, E 320, E 420, E 430, E 50 AMG, E 55 AMG, E 200 D, E 200 CDI, E 220 D, E 220 CDI, E 250 D, E 250 Turbo-D, E 270 CDI, E 290 Turbo-D, E 300 D, E 300 Turbo-D, E 320 CDI 06/95 – 03/02 55 – 260 kW	36-273782		with standard chassis; with electronic suspension control; with leveling control
B3	E 200, E 200 Kompressor, E 230, E 240, E 280, E 320, E 420, E 430, E 50 AMG, E 55 AMG, E 200 D, E 200 CDI, E 220 D, E 220 CDI, E 250 D, E 250 Turbo-D, E 270 CDI, E 290 Turbo-D, E 300 D, E 300 Turbo-D, E 320 CDI 06/95 – 03/02 55 – 260 kW	36-225903		with standard chassis; with electronic suspension control; with leveling control
B3	E 200, E 200 Kompressor, E 230, E 240, E 280, E 320, E 420, E 430, E 50 AMG, E 55 AMG, E 200 D, E 200 CDI, E 220 D, E 220 CDI, E 250 D, E 250 Turbo-D, E 270 CDI, E 290 Turbo-D, E 300 D, E 300 Turbo-D, E 320 CDI 06/95 – 03/02 55 – 260 kW	36-269402		with standard chassis; with electronic suspension control; without leveling control
B3	E 200 Kompressor, E 230, E 240, E 280, E 320, E 200 D, E 220 D 06/95 – 03/02 55 – 165 kW	36-226115	36-266562	with sports suspension; without leveling control; Type: Avantgarde FA: Coil spring with constant wire diameter
B3	E 200 Kompressor 06/97 – 03/02 120 – 137 kW	36-129591		with sports suspension; Reinforced Version ; Type: Avantgarde
B3	E 200 Kompressor, E 200 D, E 200 CDI, E 220 CDI 01/96 – 03/02 65 – 137 kW	36-266166	36-225927	with standard chassis; without leveling control; Fully Automatic; Type: Classic; Type: Elegance; from CH-No.: A394036→
B3	E 200 Kompressor, E 200 D, E 200 CDI, E 220 CDI 01/96 – 03/02 65 – 137 kW	36-266166	36-269174	with standard chassis; without leveling control; Reinforced Version ; Type: Classic; Type: Elegance; from CH-No.: A394036→
B3	E 200 Kompressor, E 280, E 200 D, E 220 D, E 250 D, E 250 Turbo-D, E 290 Turbo-D 06/95 – 03/02 55 – 142 kW	36-264971	36-225927	with standard chassis; without leveling control; Type: Classic; Type: Elegance
B3	E 200 Kompressor, E 280, E 200 D, E 220 D, E 250 D, E 250 Turbo-D, E 290 Turbo-D 06/95 – 03/02 55 – 142 kW		36-269174	with standard chassis; without leveling control; Reinforced Version ; Type: Classic; Type: Elegance; →06/99; →to CH-No.: A394035
B3	E 200 Kompressor, E 200 D, E 220 D, E 250 D, E 250 Turbo-D, E 290 Turbo-D 06/95 – 03/02 55 – 137 kW	36-266166	36-269174	with standard chassis; without leveling control; Reinforced Version ; Type: Classic; Type: Elegance; →06/99; CH-No.: A394036-A962231




				
MERCEDES-BENZ				
MERCEDES-BENZ E-CLASS (W210)				
B3	E 200 Kompressor, E 200 D, E 200 CDI, E 220 CDI 01/96 – 03/02 65 – 137 kW	36-264971	36-225927	with standard chassis; without leveling control; Manual Transmission; Type: Classic; Type: Elegance; from CH-No.: A394036→
B3	E 200 Kompressor, E 230, E 240, E 280, E 320, E 200 D, E 200 CDI, E 220 D, E 220 CDI, E 250 D, E 250 Turbo-D, E 290 Turbo-D, E 300 D, E 300 Turbo-D, E 320 CDI 06/95 – 03/02 65 – 162 kW		36-226139	with standard chassis; with leveling control; Type: Classic; Type: Elegance
B3	E 230, E 240, E 280, E 320, E 200 D, E 220 D 06/95 – 03/02 55 – 165 kW	36-129591	36-226030	with sports suspension; without leveling control; Reinforced Version ; Type: Avantgarde
B3	E 230 06/95 – 06/97 110 kW	36-129485	36-225927	with standard chassis; without leveling control; Manual Transmission; Type: Classic; Type: Elegance; →06/99; →to CH-No.: A394035
B3	E 230 06/95 – 06/97 110 kW		36-225927	with standard chassis; without leveling control; Manual Transmission; Type: Classic; Type: Elegance; →06/99; CH-No.: A394036–A962231
B3	E 230 06/95 – 06/97 110 kW	36-264971	36-225927	with standard chassis; without leveling control; Fully Automatic; Type: Classic; Type: Elegance; →06/99; →to CH-No.: A962231
B3	E 230, E 300 D 06/95 – 06/97 100 – 110 kW		36-269174	with standard chassis; without leveling control; Reinforced Version ; Type: Classic; Type: Elegance; →06/99; →to CH-No.: A394035
B3	E 230 06/95 – 06/97 110 kW	36-266166	36-269174	with standard chassis; without leveling control; Reinforced Version ; Type: Classic; Type: Elegance; →06/99; CH-No.: A394036–A962231
B3	E 280 12/96 – 03/02 150 kW	36-264971	36-225927	with standard chassis; without leveling control; Type: Classic; Type: Elegance
B3	E 280 12/96 – 03/02 150 kW	36-266166	36-269174	with standard chassis; without leveling control; Reinforced Version ; Type: Classic; Type: Elegance; 07/99→; from CH-No.: A962232→
B3	E 280 4-matic, E 320 4-matic, E 430 4-matic 12/96 – 03/02 150 – 205 kW		36-283132	with standard chassis; with leveling control
B3	E 320 06/95 – 12/98 160 – 162 kW	36-264971	36-225927	with standard chassis; Type: Classic; Type: Elegance; without leveling control
B3	E 320 06/95 – 12/98 160 – 162 kW		36-269174	with standard chassis; Type: Classic; Type: Elegance; Reinforced Version ; without leveling control
B3	E 320, E 430 06/97 – 03/02 165 – 205 kW	36-264971	36-269174	with standard chassis; Type: Classic; Type: Elegance; from CH-No.: A394036→
B3	E 320, E 430 06/97 – 03/02 165 – 205 kW	36-266166	36-283132	with standard chassis; Type: Classic; Type: Elegance; Reinforced Version ; from CH-No.: A394036→
B3	E 420, E 430, E 430 4-matic 01/96 – 03/02 205 kW	36-129591	36-226030	with standard chassis; Type: Avantgarde
B3	E 420, E 430 01/96 – 03/02 205 kW		36-269174	with standard chassis; Type: Classic; Type: Elegance; →06/99; →to CH-No.: A394035
B3	E 420, E 430 01/96 – 03/02 205 kW		36-283132	with standard chassis; Type: Classic; Type: Elegance; Reinforced Version ; →06/99; →to CH-No.: A394035
B3	E 430 4-matic 05/99 – 03/02 205 kW	36-266166	36-269174	with standard chassis; Type: Classic; Type: Elegance
B3	E 200 CDI, E 220 D, E 220 CDI, E 250 D, E 250 Turbo-D, E 290 Turbo-D, E 300 D 06/95 – 03/02 70 – 110 kW	36-226115	36-266562	with sports suspension; without leveling control; Manual Transmission; Type: Avantgarde FA: Coil spring with constant wire diameter
B3	E 200 CDI, E 220 D, E 220 CDI, E 250 D, E 250 Turbo-D, E 290 Turbo-D, E 300 D 06/95 – 03/02 70 – 110 kW	36-129591	36-226030	with standard chassis; without leveling control; Reinforced Version ; Type: Avantgarde
B3	E 200 CDI, E 220 CDI, E 300 D, E 300 Turbo-D 06/95 – 03/02 75 – 130 kW		36-225927	with standard chassis; without leveling control; Type: Classic; Type: Elegance
B3	E 200 CDI, E 220 CDI, E 270 CDI, E 300 D, E 300 Turbo-D, E 320 CDI 06/95 – 03/02 75 – 145 kW		36-269174	with standard chassis; without leveling control; Reinforced Version ; Type: Classic; Type: Elegance
B3	E 270 CDI, E 300 Turbo-D, E 320 CDI 12/96 – 03/02 120 – 145 kW	36-129591	36-266562	with sports suspension; Type: Avantgarde; Reinforced Version ; without leveling control
B3	E 270 CDI, E 300 Turbo-D, E 320 CDI 12/96 – 03/02 120 – 145 kW		36-226030	with sports suspension; Type: Avantgarde; Reinforced Version ; with leveling control
B3	E 270 CDI, E 320 CDI 07/99 – 03/02 120 – 145 kW	36-266166	36-225927	with standard chassis; Type: Classic; Type: Elegance; from CH-No.: A394036→; 07/99→; without leveling control
B4	E 200, E 200 Kompressor, E 240, E 280, E 320, E 430, E 200 D, E 220 D 06/95 – 03/02 55 – 205 kW	24-108256 	24-108263 	→06/99; →to CH-No.: A394035; with standard chassis; without leveling control; without ADS
B4	E 200, E 200 Kompressor, E 240, E 280, E 320, E 430, E 200 D, E 220 D 06/95 – 03/02 55 – 205 kW	24-021548 	24-021555 	→06/99; →to CH-No.: A394035; Type: Heavy Duty; without leveling control; without ADS
B4	E 200, E 200 Kompressor, E 240, E 280, E 320, E 430, E 200 D, E 220 D 06/95 – 03/02 55 – 205 kW	24-100540 	24-100557 	→06/99; →to CH-No.: A394035; with sports suspension; Type: Avantgarde; without leveling control; without ADS






				
MERCEDES-BENZ				
MERCEDES-BENZ E-CLASS (W210)				
B4	E 200, E 200 Kompressor, E 240, E 280, E 320, E 430, E 200 D, E 220 D 06/95 – 03/02 55 – 205 kW	24-100540 	24-100564 	07/99→; with standard chassis; without leveling control; from CH-No.: A394036→; without ADS
B4	E 200, E 200 Kompressor, E 240, E 280, E 320, E 430, E 200 D, E 220 D 06/95 – 03/02 55 – 205 kW	24-100571 	24-100588 	07/99→; from CH-No.: A394036→; with sports suspension; Type: Avantgarde; without leveling control; without ADS
B4	E 200 Kompressor, E 240, E 200 CDI, E 220 CDI, E 270 CDI, E 320 CDI 07/99 – 03/02 85 – 145 kW	24-100540 	24-100564 	with standard chassis; without leveling control
B4	E 200 Kompressor, E 240, E 200 CDI, E 220 CDI, E 270 CDI, E 320 CDI 07/99 – 03/02 85 – 145 kW	24-100571 	24-100588 	with sports suspension; Type: Avantgarde; without leveling control
B4	E 230, E 280, E 320, E 420, E 200 CDI, E 220 D, E 220 CDI, E 250 D, E 250 Turbo-D, E 290 Turbo-D, E 300 D, E 300 Turbo-D 06/95 – 03/02 70 – 205 kW	24-108256 	24-108263 	with standard chassis; without leveling control
B4	E 230, E 280, E 320, E 420, E 200 CDI, E 220 CDI, E 250 D, E 250 Turbo-D, E 290 Turbo-D, E 300 D, E 300 Turbo-D 06/95 – 03/02 75 – 205 kW	24-021548 	24-021555 	Type: Heavy Duty
B4	E 230, E 280, E 320, E 420, E 200 CDI, E 220 D, E 220 CDI, E 250 D, E 250 Turbo-D, E 290 Turbo-D, E 300 D, E 300 Turbo-D 06/95 – 03/02 70 – 205 kW	24-100540 	24-100557 	with sports suspension; Type: Avantgarde; without leveling control
B4	E 280 4-matic, E 320 4-matic, E 430 4-matic 12/96 – 03/02 150 – 205 kW	24-060905 	24-108263 	with standard chassis; without leveling control
B4	E 220 D 06/95 – 07/99 70 kW	24-021548 	24-021555 	→06/99; →to CH-No.: A394035; Type: Heavy Duty; without leveling control
B6 Sport	E 200, E 200 Kompressor, E 240, E 280, E 320, E 430, E 200 D, E 200 CDI, E 220 D, E 220 CDI, E 250 D, E 250 Turbo-D, E 290 Turbo-D, E 300 Turbo-D 06/95 – 03/02 55 – 205 kW		24-100465 	→06/99; →to CH-No.: A394035; without leveling control; without ADS; with standard chassis
B6 Sport	E 200, E 200 Kompressor, E 240, E 280, E 320, E 430, E 200 D, E 200 CDI, E 220 D, E 220 CDI, E 270 CDI, E 320 CDI 06/95 – 03/02 55 – 205 kW	24-021562 	24-062039 	07/99→; from CH-No.: A394036→; without leveling control; without ADS; with standard chassis
B6 Sport	E 230, E 280, E 320, E 420, E 300 D 06/95 – 12/98 100 – 205 kW		24-100465 	without leveling control; with standard chassis
B8	E 200, E 200 Kompressor, E 240, E 280, E 320, E 430, E 50 AMG, E 200 D, E 200 CDI, E 220 D, E 220 CDI, E 250 D, E 250 Turbo-D, E 290 Turbo-D, E 300 Turbo-D 06/95 – 03/02 55 – 255 kW	24-021562 	24-021579 	→06/99; →to CH-No.: A394035; without leveling control; without ADS; with sports suspension
B8	E 200, E 200 Kompressor, E 240, E 280, E 320, E 430, E 55 AMG, E 200 D, E 200 CDI, E 220 D, E 220 CDI, E 270 CDI, E 320 CDI 06/95 – 03/02 55 – 260 kW	24-062046 	24-062053 	07/99→; from CH-No.: A394036→; without leveling control; without ADS; with sports suspension
B8	E 230, E 280, E 320, E 420, E 300 D 06/95 – 12/98 100 – 205 kW		24-021579 	without leveling control; with sports suspension
B12 PK	E 200, E 200 Kompressor, E 230, E 200 D, E 200 CDI, E 220 D, E 220 CDI, E 250 D, E 250 Turbo-D, E 290 Turbo-D 06/95 – 03/02 55 – 137 kW	46-190413		Conditions see certificates; →06/99; →to CH-No.: A394035; without leveling control; without ADS; spring pads must be observed FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1165 kg
B12 PK	E 200, E 200 Kompressor, E 200 D, E 200 CDI, E 220 D, E 270 CDI 06/95 – 03/02 55 – 137 kW	46-190420		Conditions see certificates; 07/99→; from CH-No.: A394036→; without leveling control; without ADS; spring pads must be observed FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1165 kg
B12 PK	E 240, E 280, E 320, E 430 06/95 – 03/02 125 – 205 kW	46-190437		Conditions see certificates; →06/99; →to CH-No.: A394035; without leveling control; without ADS; spring pads must be observed FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1165 kg
B12 PK	E 240, E 280, E 320, E 430 12/96 – 03/02 125 – 205 kW	46-190444		Conditions see certificates; 07/99→; from CH-No.: A394036→; without leveling control; without ADS; spring pads must be observed FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1165 kg
B12 PK	E 220 CDI 07/99 – 03/02 105 kW	46-190420		Conditions see certificates; 07/99→; from CH-No.: A394035→; without leveling control; without ADS; spring pads must be observed FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1165 kg
MERCEDES-BENZ E-CLASS T-Model (S210)				
B3	E 200 T, E 200 T Kompressor, E 230 T, E 240 T, E 280 T, E 320 T, E 420 T, E 430 T, E 220 T CDI, E 250 T D, E 250 T Turbo-D, E 270 T CDI, E 290 T Turbo-D, E 300 T Turbo-D, E 320 T CDI 06/96 – 03/03 83 – 205 kW		36-283132	with standard chassis




				
MERCEDES-BENZ				
MERCEDES-BENZ E-CLASS T-Model (S210)				
B3	E 200 T, E 200 T Kompressor, E 230 T, E 240 T, E 280 T, E 320, E 320 T, E 420 T, E 430 T, E 220 T CDI, E 250 T D, E 250 T Turbo-D, E 270 T CDI, E 290 T Turbo-D, E 300 T Turbo-D, E 320 T CDI 06/96 – 03/03 83 – 205 kW	36-226115	36-171989	with sports suspension; Type: Avantgarde FA: Coil spring with constant wire diameter
B3	E 200 T 06/96 – 08/00 100 kW	36-273782		with standard chassis
B3	E 200 T, E 200 T Kompressor, E 230 T, E 240 T, E 280 T, E 320, E 320 T, E 420 T, E 430 T, E 220 T CDI, E 250 T D, E 250 T Turbo-D, E 270 T CDI, E 290 T Turbo-D, E 300 T Turbo-D, E 320 T CDI 06/96 – 03/03 83 – 205 kW	36-129591	36-266562	with sports suspension; Type: Avantgarde; Reinforced Version
B3	E 200 T, E 200 T Kompressor, E 230 T, E 240 T, E 280 T, E 320 T, E 420 T, E 430 T, E 55 T AMG, E 220 T CDI, E 250 T D, E 250 T Turbo-D, E 270 T CDI, E 290 T Turbo-D, E 300 T Turbo-D, E 320 T CDI 06/96 – 03/03 83 – 260 kW	36-225903		with standard chassis; with electronic suspension control; with leveling control
B3	E 200 T, E 230 T 06/96 – 08/00 100 – 110 kW	36-129485	36-198375	with standard chassis; Type: Classic; Type: Elegance; →to CH-No.: A 394035
B3	E 200 T, E 230 T 06/96 – 08/00 100 – 110 kW	36-264971		with standard chassis; Type: Classic; Type: Elegance; Reinforced Version ; →to CH-No.: A 394035
B3	E 200 T, E 200 T Kompressor, E 240 T, E 220 T CDI, E 250 T D 06/96 – 03/03 83 – 125 kW	36-264971	36-198375	with standard chassis; Type: Classic; Type: Elegance; from CH-No.: A 962232→; 06/99→
B3	E 200 T, E 200 T Kompressor, E 240 T, E 220 T CDI, E 250 T D 06/96 – 03/03 83 – 125 kW	36-266166		with standard chassis; Type: Classic; Type: Elegance; Reinforced Version ; from CH-No.: A 962232→; 06/99→
B3	E 200 T, E 200 T Kompressor, E 230 T, E 240 T, E 280 T, E 320 T, E 420 T, E 430 T, E 55 T AMG, E 220 T CDI, E 250 T D, E 250 T Turbo-D, E 270 T CDI, E 290 T Turbo-D, E 300 T Turbo-D, E 320 T CDI 06/96 – 03/03 83 – 260 kW	36-269402		with standard chassis
B3	E 200 T Kompressor 08/00 – 03/03 120 kW	36-273782		with standard chassis
B3	E 200 T Kompressor 06/97 – 03/03 137 kW	36-273782		with standard chassis
B3	E 200 T Kompressor, E 320, E 320 T 12/96 – 03/03 137 – 165 kW	36-264971	36-198375	with standard chassis; Type: Classic; Type: Elegance
B3	E 200 T Kompressor, E 320, E 320 T 12/96 – 03/03 137 – 165 kW	36-266166		with standard chassis; Type: Classic; Type: Elegance; Reinforced Version
B3	E 230 T 06/96 – 06/97 110 kW	36-273782		with standard chassis
B3	E 240 T 06/97 – 03/03 125 kW	36-273782		with standard chassis
B3	E 240 T 08/00 – 03/03 125 kW	36-273782		with standard chassis
B3	E 240 T, E 280 T 12/96 – 03/03 125 – 150 kW	36-264971		with standard chassis
B3	E 280 T 12/96 – 03/03 150 kW	36-273782		with standard chassis
B3	E 280 T, E 430 T, E 250 T Turbo-D, E 270 T CDI, E 300 T Turbo-D, E 320 T CDI 12/96 – 03/03 110 – 205 kW	36-266166	36-198375	with standard chassis; Type: Classic; Type: Elegance
B3	E 320 T 12/96 – 03/03 165 kW	36-273782		with standard chassis
B3	E 420 T 06/96 – 06/97 205 kW	36-273782		with standard chassis
B3	E 420 T, E 250 T D, E 290 T Turbo-D 06/96 – 07/99 83 – 205 kW		36-198375	with standard chassis; Type: Classic; Type: Elegance; →to CH-No.: A 394035
B3	E 430 T 06/97 – 03/03 205 kW	36-273782		with standard chassis
B3	E 55 T AMG 08/97 – 03/03 260 kW	36-273782		with standard chassis
B3	E 220 T CDI 06/98 – 07/99 92 kW	36-273782		with standard chassis
B3	E 220 T CDI 05/99 – 03/03 100 kW	36-273782		with standard chassis
B3	E 220 T CDI 07/99 – 03/03 105 kW	36-273782		with standard chassis








































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MERCEDES-BENZ				
MERCEDES-BENZ E-CLASS T-Model (S210)				
B3	E 250 T D 06/96 – 07/99 83 kW	36-273782		with standard chassis
B3	E 250 T Turbo-D 06/97 – 07/99 110 kW	36-273782		with standard chassis
B3	E 270 T CDI 02/00 – 03/03 120 kW	36-273782		with standard chassis; with electronic suspension control; with leveling control
B3	E 270 T CDI 07/99 – 03/03 125 kW	36-273782		with standard chassis; with electronic suspension control; with leveling control
B3	E 290 T Turbo-D 06/96 – 07/99 95 kW	36-273782		with standard chassis; with electronic suspension control; with leveling control
B3	E 290 T Turbo-D 06/96 – 07/99 95 kW		36-198375	with standard chassis; Type: Classic; Type: Elegance; →06/99; from CH-No.: A 394036→
B3	E 300 T Turbo-D 12/96 – 07/99 130 kW	36-273782		with standard chassis; with electronic suspension control; with leveling control
B3	E 320 T CDI 07/99 – 03/03 145 kW	36-273782		with standard chassis; with electronic suspension control; with leveling control
B4	E 200 T, E 200 T Kompressor, E 230 T, E 240 T, E 280 T, E 320, E 320 T, E 420 T, E 430 T, E 220 T CDI, E 250 T D, E 250 T Turbo-D, E 290 T Turbo-D, E 300 T Turbo-D 06/96 – 03/03 83 – 205 kW	24-108256 $\frac{1}{\odot}$		→07/99; →to CH-No.: A394035; with standard chassis; without ADS
B4	E 200 T, E 200 T Kompressor, E 230 T, E 240 T, E 280 T, E 320, E 320 T, E 420 T, E 430 T, E 220 T CDI, E 250 T D, E 250 T Turbo-D, E 290 T Turbo-D, E 300 T Turbo-D 06/96 – 03/03 83 – 205 kW	24-100540 $\frac{1}{\odot}$		→07/99; with sports suspension; Type: Avantgarde; →to CH-No.: A394035; without ADS
B4	E 200 T, E 200 T Kompressor, E 240 T, E 280 T, E 320 T, E 430 T 06/96 – 03/03 100 – 205 kW	24-100540 $\frac{1}{\odot}$		07/99→; with standard chassis; without ADS
B4	E 200 T, E 200 T Kompressor, E 240 T, E 280 T, E 320 T, E 430 T 06/96 – 03/03 100 – 205 kW	24-100571 $\frac{1}{\odot}$		07/99→; with sports suspension; Type: Avantgarde; without ADS
B4	E 200 T Kompressor, E 240 T, E 220 T CDI, E 270 T CDI, E 320 T CDI 05/99 – 03/03 100 – 145 kW	24-100540 $\frac{1}{\odot}$		with standard chassis
B4	E 200 T Kompressor, E 240 T, E 220 T CDI, E 270 T CDI, E 320 T CDI 05/99 – 03/03 100 – 145 kW	24-100571 $\frac{1}{\odot}$		with sports suspension; Type: Avantgarde
B4	E 280 T 4-matic, E 320 4-matic, E 320 T 4-matic, E 430 T 4-matic 12/96 – 03/03 150 – 205 kW	24-060905 $\frac{1}{\text{H}}$		with standard chassis; without ADS
MERCEDES-BENZ E-CLASS (W211)				
B1	E 200 Kompressor, E 200 NGT, E 230, E 240, E 280, E 320, E 350, E 350 CGI, E 500, E 55 AMG Kompressor, E 63 AMG, E 200 CDI, E 220 CDI, E 270 CDI, E 280 CDI, E 320 CDI, E320 CDI, E 400 CDI, E 420 CDI 03/02 – 12/08 75 – 378 kW	12-117864		with standard chassis FA: without ball bearing
B3	E 200 Kompressor, E 230, E 240, E 200 CDI, E 220 CDI 03/02 – 12/08 75 – 150 kW	36-226146	36-266128	with standard chassis
B3	E 200 Kompressor, E 230, E 240, E 320, E 200 CDI, E 220 CDI 03/02 – 12/08 75 – 165 kW	36-226153	36-266746	with standard chassis; Reinforced Version
B3	E 200 Kompressor, E 230, E 240, E 200 CDI, E 220 CDI, E320 CDI 03/02 – 12/08 75 – 156 kW	37-163754	36-154159	with sports suspension
B3	E 200 Kompressor, E 230, E 240, E 320, E 200 CDI, E 220 CDI, E 270 CDI 03/02 – 12/08 75 – 165 kW	36-226153	36-266746	with sports suspension; Reinforced Version ; Type: Avantgarde
B3	E 200 NGT 03/04 – 12/08 120 kW	36-226153	36-266746	with standard chassis
B3	E 200 NGT, E 280, E 280 CDI, E 320 CDI, E320 CDI, E 320 BlueTEC 11/02 – 03/09 120 – 170 kW	37-273835	36-163731	with sports suspension; Reinforced Version
B3	E 280, E 280 CDI, E 320 CDI, E320 CDI, E 320 BlueTEC 11/02 – 03/09 130 – 170 kW	36-226153	36-266746	with standard chassis; Reinforced Version
B3	E 320 03/02 – 12/08 165 kW	36-266142	36-266128	with standard chassis
B3	E 320 03/02 – 12/08 165 kW	37-274573	36-154159	with sports suspension; Type: Avantgarde






























				
MERCEDES-BENZ				
MERCEDES-BENZ E-CLASS (W211)				
B3	E 270 CDI 03/02 – 12/08 120 – 130 kW	36-266142	36-266746	with standard chassis
B3	E 270 CDI 03/02 – 12/08 120 – 130 kW	36-226153		with standard chassis; Reinforced Version
B3	E 270 CDI 03/02 – 12/08 120 – 130 kW	37-274573	36-163731	with sports suspension; Type: Avantgarde
B3	E320 CDI 09/06 – 12/08 156 kW		36-266128	with standard chassis
B4	E 200 Kompressor, E 200 NGT, E 230, E 240, E 280, E 320, E 350, E 350 CGI, E 200 CDI, E 220 CDI, E 270 CDI, E 280 CDI, E 300 BlueTEC, E 320 CDI, E320 CDI, E 320 BlueTEC, E 400 CDI, E 420 CDI 03/02 – 03/09 75 – 231 kW	24-264457 $\frac{1}{H}$	24-105927 $\frac{1}{O}$	with standard chassis; without Airmatic DC
B4	E 200 Kompressor, E 200 NGT, E 230, E 240, E 280, E 320, E 350, E 350 CGI, E 200 CDI, E 220 CDI, E 270 CDI, E 280 CDI, E 300 BlueTEC, E 320 CDI, E320 CDI, E 320 BlueTEC, E 400 CDI, E 420 CDI 03/02 – 03/09 75 – 231 kW	24-264464 $\frac{1}{H}$	24-105927 $\frac{1}{O}$	with off-road suspension; without Airmatic DC
B4	E 200 Kompressor, E 200 NGT, E 230, E 240, E 280, E 320, E 350, E 350 CGI, E 200 CDI, E 220 CDI, E 270 CDI, E 280 CDI, E 300 BlueTEC, E 320 CDI, E320 CDI, E 320 BlueTEC, E 400 CDI, E 420 CDI 03/02 – 03/09 75 – 231 kW	24-264471 $\frac{1}{H}$	24-105927 $\frac{1}{O}$	with sports suspension; without Airmatic DC
B4	E 200 Kompressor, E 200 NGT, E 230, E 240, E 280, E 320, E 350, E 350 CGI, E 200 CDI, E 220 CDI, E 270 CDI, E 280 CDI, E 300 BlueTEC, E 320 CDI, E 400 CDI, E 420 CDI 03/02 – 12/08 75 – 231 kW	24-264488 $\frac{1}{H}$	24-105927 $\frac{1}{O}$	Type: Elegance; Type: Avantgarde; without Airmatic DC
B4	E 240 4-matic, E 280 4-matic, E 320 4-matic, E 350 4-matic 03/03 – 12/08 130 – 200 kW	24-260756 $\frac{1}{H}$ 24-260763 $\frac{1}{H}$	24-240116 $\frac{1}{O}$	with standard chassis; without Airmatic DC RA: for PR number: 677
B4	E 240 4-matic, E 280 4-matic, E 320 4-matic, E 350 4-matic, E 500 4-matic, E 280 CDI 4-matic, E 320 CDI 4-matic 03/03 – 12/08 130 – 285 kW	24-264471 $\frac{1}{H}$	24-263221 $\frac{1}{O}$	with sports suspension; without Airmatic DC RA: for PR number: 950
B4	E 280 4-matic, E 350 4-matic, E 320 CDI 4-matic 03/05 – 12/08 165 – 200 kW	24-260619 $\frac{1}{H}$ 24-260749 $\frac{1}{H}$	24-263221 $\frac{1}{O}$	with AMG Sports Package; without Airmatic DC RA: for PR number: 950
B4	E 280 CDI 4-matic 03/05 – 12/08 140 kW	24-240093 $\frac{1}{H}$ 24-240109 $\frac{1}{H}$	24-240116 $\frac{1}{O}$	with standard chassis; without Airmatic DC RA: for PR number: 677
B4	E 320 CDI 4-matic 03/05 – 12/08 165 kW	24-240093 $\frac{1}{H}$ 24-240109 $\frac{1}{H}$	24-240116 $\frac{1}{O}$	with standard chassis; without Airmatic DC RA: for PR number: 677
B4 AMC	E 200 Kompressor, E 240, E 320, E 500, E 200 CDI, E 220 CDI, E 270 CDI, E 320 CDI, E 400 CDI 03/02 – 12/08 75 – 225 kW	44-100834 $\frac{1}{H}$ 44-100827 $\frac{1}{H}$	40-076614 $\frac{1}{O}$ 40-076621 $\frac{1}{O}$ 19-050027 $\frac{1}{O}$	with Airmatic DC; →to CH-No.: A 334970; →to CH-No.: X 108179; →06/03 RA: Observe service information
B4 AMC	E 200 Kompressor, E 240, E 320, E 500, E 200 CDI, E 220 CDI, E 270 CDI, E 320 CDI, E 400 CDI 03/02 – 12/08 75 – 225 kW	44-102265 $\frac{1}{H}$ 44-102272 $\frac{1}{H}$	40-076614 $\frac{1}{O}$ 40-076621 $\frac{1}{O}$ 20-101893 $\frac{1}{O}$	with Airmatic DC; from CH-No.: X 108180→; 06/03→, from CH-No.: A 334971→ RA: Observe service information
B4 AMC	E 200 NGT, E 200 Kompressor, E 230, E 280, E 350, E 350 CGI, E 500, E 200 CDI, E 220 CDI, E 280 CDI, E 300 BlueTEC, E320 CDI, E 320 BlueTEC, E 320 CDI, E 420 CDI 03/03 – 03/09 100 – 285 kW	44-102265 $\frac{1}{H}$ 44-102272 $\frac{1}{H}$	40-076614 $\frac{1}{O}$ 40-076621 $\frac{1}{O}$ 20-101893 $\frac{1}{O}$	with Airmatic DC RA: Observe service information
B4 AMC	E 240 4-matic, E 280 4-matic, E 320 4-matic, E 350 4-matic, E 500 4-matic, E 280 CDI 4-matic, E 320 CDI 4-matic 03/03 – 12/08 130 – 285 kW	44-181666 $\frac{1}{H}$ 44-181680 $\frac{1}{H}$	40-076614 $\frac{1}{O}$ 40-076621 $\frac{1}{O}$ 19-050027 $\frac{1}{O}$	with Airmatic DC RA: Observe service information
B4 AMC	E 55 AMG Kompressor, E 63 AMG 10/02 – 12/08 350 – 378 kW	44-143657 $\frac{1}{H}$ 44-143664 $\frac{1}{H}$	40-076676 $\frac{1}{O}$ 40-076683 $\frac{1}{O}$ 20-070915 $\frac{1}{O}$	with Airmatic DC RA: Observe service information
B6 Sport	E 200 Kompressor, E 200 NGT, E 230, E 240, E 280, E 320, E 350, E 350 CGI, E 200 CDI, E 220 CDI, E 270 CDI, E 280 CDI, E 300 BlueTEC, E 320 CDI, E320 CDI, E 320 BlueTEC, E 400 CDI, E 420 CDI 03/02 – 03/09 75 – 231 kW	24-069052 $\frac{1}{H}$	24-069069 $\frac{1}{O}$	without Airmatic DC; with standard chassis
B6 Sport	E 200 Kompressor, E 200 NGT, E 230, E 240, E 280, E 320, E 350, E 350 CGI, E 200 CDI, E 220 CDI, E 270 CDI, E 280 CDI, E 300 BlueTEC, E 320 CDI, E320 CDI, E 320 BlueTEC, E 400 CDI, E 420 CDI 03/02 – 03/09 75 – 231 kW	24-120234 $\frac{1}{H}$	24-069083 $\frac{1}{O}$	without Airmatic DC; with standard chassis






				
MERCEDES-BENZ				
MERCEDES-BENZ E-CLASS (W211)				
B8	E 200 Kompressor, E 200 NGT, E 230, E 240, E 280, E 320, E 350, E 350 CGI, E 200 CDI, E 220 CDI, E 270 CDI, E 280 CDI, E 300 BlueTEC, E 320 CDI, E320 CDI, E 320 BlueTEC, E 400 CDI, E 420 CDI 03/02 – 03/09 75 – 231 kW	24-069076 $\frac{1}{H}$	24-069083 $\frac{1}{O}$	without Airmatic DC; Type: Avantgarde; Type: Elegance; with sports suspension
B8	E 200 Kompressor, E 200 NGT, E 230, E 240, E 280, E 320, E 350, E 350 CGI, E 200 CDI, E 220 CDI, E 270 CDI, E 280 CDI, E 300 BlueTEC, E 320 CDI, E320 CDI, E 320 BlueTEC, E 400 CDI, E 420 CDI 03/02 – 03/09 75 – 231 kW	24-120241 $\frac{1}{H}$	24-120227 $\frac{1}{O}$	without Airmatic DC; with sports suspension
B12 PK	E 200 Kompressor, E 240, E 320, E 350, E 200 CDI, E 220 CDI 03/02 – 12/08 75 – 200 kW	46-181879		Conditions see certificates; without Airmatic DC; with standard chassis; without leveling control; spring pads must be observed FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1230 kg
B12 PK	E 200 Kompressor, E 240, E 320, E 350, E 200 CDI, E 220 CDI 03/02 – 12/08 75 – 200 kW	46-181879		Conditions see certificates; without Airmatic DC; Equipment Variant Avantgarde; without leveling control; Equipment Variant Elegance; spring pads must be observed FA: Lowering ca. [mm]: 15-20 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1230 kg
B12 PK	E 220 CDI, E 270 CDI, E 320 CDI, E320 CDI, E 320 BlueTEC 03/02 – 03/09 100 – 165 kW	46-181862		Conditions see certificates; without Airmatic DC; with standard chassis; without leveling control; spring pads must be observed FA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1160 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1230 kg
B12 PK	E 220 CDI, E 270 CDI, E 320 CDI, E320 CDI, E 320 BlueTEC 03/02 – 03/09 100 – 165 kW	46-181862		Conditions see certificates; without Airmatic DC; Equipment Variant Avantgarde; without leveling control; Equipment Variant Elegance; spring pads must be observed FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1160 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1230 kg
B16 PSS9	E 200 Kompressor, E 200 NGT, E 230, E 240, E 280, E 320, E 350, E 350 CGI, E 200 CDI, E 220 CDI, E 270 CDI, E 280 CDI, E 300 BlueTEC, E 320 CDI, E320 CDI, E 320 BlueTEC, E 400 CDI, E 420 CDI 03/02 – 03/09 75 – 231 kW	48-088763		without Airmatic DC; Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1175 kg RA: Axle load [kg] to 1255 kg
B16 RC	E 200 Kompressor, E 200 NGT, E 230, E 240, E 280, E 320, E 350, E 350 CGI, E 200 CDI, E 220 CDI, E 270 CDI, E 280 CDI, E 300 BlueTEC, E 320 CDI, E320 CDI, E 320 BlueTEC, E 400 CDI, E 420 CDI 03/02 – 03/09 75 – 231 kW	49-132380		without Airmatic DC; Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1175 kg RA: Axle load [kg] to 1255 kg
ST	E 200 Kompressor, E 200 NGT, E 230, E 240, E 280, E 320, E 350, E 350 CGI, E 500, E 200 CDI, E 220 CDI, E 270 CDI, E 280 CDI, E 300 BlueTEC, E 320 CDI, E320 CDI, E 320 BlueTEC, E 400 CDI, E 420 CDI 03/02 – 03/09 75 – 285 kW	60-169730		for left-hand drive vehicles; without parameter steering; →to CH-No.: A989999; →to CH-No.: X211967
ST	E 200 Kompressor, E 200 NGT, E 230, E 240, E 280, E 320, E 350, E 350 CGI, E 500, E 200 CDI, E 220 CDI, E 270 CDI, E 280 CDI, E 300 BlueTEC, E 320 CDI, E320 CDI, E 320 BlueTEC, E 400 CDI, E 420 CDI 03/02 – 03/09 75 – 285 kW	60-173669		for right-hand drive vehicles; without parameter steering; →to CH-No.: A989999
ST	E 200 Kompressor, E 200 NGT, E 230, E 240, E 280, E 320, E 350, E 350 CGI, E 500, E 200 CDI, E 220 CDI, E 270 CDI, E 280 CDI, E 300 BlueTEC, E 320 CDI, E320 CDI, E 320 BlueTEC, E 400 CDI, E 420 CDI 03/02 – 03/09 75 – 285 kW	60-169792		for left-hand drive vehicles; without parameter steering; from CH-No.: A874312→; from CH-No.: X195965→
ST	E 200 Kompressor, E 200 NGT, E 230, E 240, E 280, E 320, E 350, E 350 CGI, E 500, E 200 CDI, E 220 CDI, E 270 CDI, E 280 CDI, E 300 BlueTEC, E 320 CDI, E320 CDI, E 320 BlueTEC, E 400 CDI, E 420 CDI 03/02 – 03/09 75 – 285 kW	60-169808		for right-hand drive vehicles; without parameter steering; from CH-No.: A874312→
ST	E 200 Kompressor, E 200 NGT, E 230, E 240, E 280, E 320, E 350, E 350 CGI, E 500, E 200 CDI, E 220 CDI, E 270 CDI, E 280 CDI, E 300 BlueTEC, E 320 CDI, E320 CDI, E 320 BlueTEC, E 400 CDI, E 420 CDI 03/02 – 03/09 75 – 285 kW	61-169760		for left-hand drive vehicles; with parameter steering; →to CH-No.: A989999
ST	E 200 Kompressor, E 200 NGT, E 230, E 240, E 280, E 320, E 350, E 350 CGI, E 500, E 200 CDI, E 220 CDI, E 270 CDI, E 280 CDI, E 300 BlueTEC, E 320 CDI, E320 CDI, E 320 BlueTEC, E 400 CDI, E 420 CDI 03/02 – 03/09 75 – 285 kW	61-169746		for right-hand drive vehicles; with parameter steering; →to CH-No.: A989999
ST	E 200 Kompressor, E 200 NGT, E 230, E 240, E 280, E 320, E 350, E 350 CGI, E 500, E 200 CDI, E 220 CDI, E 270 CDI, E 280 CDI, E 300 BlueTEC, E 320 CDI, E320 CDI, E 320 BlueTEC, E 400 CDI, E 420 CDI 03/02 – 03/09 75 – 285 kW	61-173699		for left-hand drive vehicles; with parameter steering; from CH-No.: A874312→
















				
MERCEDES-BENZ				
MERCEDES-BENZ E-CLASS (W211)				
ST	E 240 4-matic, E 280 4-matic, E 320 4-matic, E 350 4-matic, E 500 4-matic, E 280 CDI 4-matic, E 320 CDI 4-matic 03/03 – 12/08 130 – 285 kW	61-169753		for left-hand drive vehicles; with parameter steering
MERCEDES-BENZ E-CLASS T-Model (S211)				
B1	E 200 T Kompressor, E 230 T, E 240 T, E 320 T, E 220 T CDI, E 270 T CDI, E 320 T CDI 03/03 – 07/09 110 – 165 kW	12-117864		FA: without ball bearing
B3	E 200 T Kompressor, E 200 Kompressor, E 240 T, E 220 T CDI 03/03 – 07/09 110 – 135 kW	36-266142		with standard chassis; with leveling control
B3	E 200 T Kompressor, E 200 Kompressor, E 240 T, E 220 T CDI 03/03 – 07/09 110 – 135 kW	36-226153		with standard chassis; Reinforced Version ; with leveling control
B3	E 200 T Kompressor, E 200 Kompressor, E 240 T 03/03 – 07/09 120 – 135 kW	37-274573		with standard chassis; with leveling control; Type: Avantgarde
B3	E 280 T, E 320 T, E 270 T CDI, E 280 T CDI, E 320 T CDI 03/03 – 07/09 120 – 170 kW	36-226153		with standard chassis; with leveling control
B3	E 280 T, E 320 T, E 270 T CDI, E 280 T CDI, E 320 T CDI 03/03 – 07/09 120 – 170 kW	37-273835		with standard chassis; with leveling control; Type: Avantgarde
B3	E 220 T CDI 03/03 – 07/09 110 – 125 kW	37-274573		with standard chassis; with leveling control; Type: Avantgarde
B3	E 220 T CDI 03/03 – 07/09 110 – 125 kW	36-226153		with standard chassis; Reinforced Version ; with leveling control; Type: Avantgarde
B3 AMC	E 200 T Kompressor, E 200 Kompressor, E 230 T, E 240 T, E 280 T, E 320 T, E 350 T, 350 CGI, E 200 CDI, E 220 CDI, E 220 T CDI, E 270 T CDI, E 280 T CDI, E 320 T CDI 03/03 – 07/09 100 – 215 kW		40-076638	with standard chassis; with sports suspension; Type: Avantgarde; without Airmatic DC; with leveling control RA: Observe service information
B4	E 200 T Kompressor, E 200 Kompressor, E 230 T, E 240 T, E 280 T, E 320 T, E 350 T, 350 CGI, E 200 CDI, E 220 CDI, E 220 T CDI, E 270 T CDI, E 280 T CDI, E 320 T CDI 03/03 – 07/09 100 – 215 kW	24-264457 $\frac{1}{\text{H}}$	40-076638 $\frac{1}{\text{O}}$ 19-235219 $\frac{1}{\text{O}}$	with standard chassis; without Airmatic DC; with leveling control RA: Observe service information
B4	E 200 T Kompressor, E 200 Kompressor, E 230 T, E 240 T, E 280 T, E 320 T, E 350 T, 350 CGI, E 200 CDI, E 220 CDI, E 220 T CDI, E 270 T CDI, E 280 T CDI, E 320 T CDI 03/03 – 07/09 100 – 215 kW	24-264457 $\frac{1}{\text{H}}$	24-068741 $\frac{1}{\text{O}}$ 40-076638	with standard chassis; without Airmatic DC; with leveling control; Type: Avantgarde RA: Observe service information
B4	E 200 T Kompressor, E 200 Kompressor, E 230 T, E 240 T, E 280 T, E 320 T, E 350 T, 350 CGI, E 200 CDI, E 220 CDI, E 220 T CDI, E 270 T CDI, E 280 T CDI, E 320 T CDI 03/03 – 07/09 100 – 215 kW	24-264471 $\frac{1}{\text{H}}$	24-068734 $\frac{1}{\text{O}}$ 40-076638	with sports suspension; without Airmatic DC; with leveling control RA: Observe service information
B4	E 240 T 4-matic, E 280 T 4-matic, E 320 T 4-matic, E 350 T 4-matic, E 500 T 4-matic, E 280 T CDI 4-matic, E 320 T CDI 4-matic 07/03 – 07/09 130 – 285 kW	24-260756 $\frac{1}{\text{H}}$ 24-260763 $\frac{1}{\text{H}}$	  40-076638 $\frac{1}{\text{O}}$ 19-235219 $\frac{1}{\text{O}}$	with standard chassis; without Airmatic DC RA: Observe service information
B4	E 240 T 4-matic, E 280 T 4-matic, E 320 T 4-matic, E 350 T 4-matic, E 500 T 4-matic, E 280 T CDI 4-matic, E 320 T CDI 4-matic 07/03 – 07/09 130 – 285 kW	24-264471 $\frac{1}{\text{H}}$	24-068734 $\frac{1}{\text{O}}$ 40-076638	with sports suspension; without Airmatic DC RA: Observe service information
B4	E 240 T 4-matic, E 280 T 4-matic, E 320 T 4-matic, E 350 T 4-matic, E 500 T 4-matic, E 280 T CDI 4-matic, E 320 T CDI 4-matic 07/03 – 07/09 130 – 285 kW	24-260619 $\frac{1}{\text{H}}$ 24-260749 $\frac{1}{\text{H}}$	  19-235219 $\frac{1}{\text{O}}$ 40-076638	with AMG Sports Package; without Airmatic DC RA: Observe service information
B4 AMC	E 200 T Kompressor, E 240 T, E 320 T, E 220 CDI, E 220 T CDI, E 270 T CDI, E 320 T CDI 03/03 – 07/09 100 – 165 kW	44-100834 $\frac{1}{\text{H}}$ 44-100827 $\frac{1}{\text{H}}$	  40-076614 $\frac{1}{\text{O}}$   20-070861 $\frac{1}{\text{O}}$   20-070878 $\frac{1}{\text{O}}$   40-076621 $\frac{1}{\text{O}}$	with Airmatic DC; →to CH-No.: A 334970; →to CH-No.: X 105579; →06/03; with electronic suspension control RA: Observe service information
B4 AMC	E 200 T Kompressor, E 240 T, E 320 T, E 500 T, E 200 CDI, E 220 CDI, E 220 T CDI, E 270 T CDI 03/03 – 07/09 100 – 225 kW	44-102265 $\frac{1}{\text{H}}$ 44-102272 $\frac{1}{\text{H}}$	  40-076614 $\frac{1}{\text{O}}$   20-070861 $\frac{1}{\text{O}}$   20-070878 $\frac{1}{\text{O}}$   40-076621 $\frac{1}{\text{O}}$	with Airmatic DC; from CH-No.: A 334971→; from CH-No.: X 105580→; 06/03→; with electronic suspension control RA: Observe service information
B4 AMC	E 200 Kompressor, E 280 T 03/05 – 07/09 135 – 170 kW	44-102265 $\frac{1}{\text{H}}$ 44-102272 $\frac{1}{\text{H}}$	  20-070861 $\frac{1}{\text{O}}$   40-116402 $\frac{1}{\text{O}}$   40-116419 $\frac{1}{\text{O}}$   20-070878 $\frac{1}{\text{O}}$	with Airmatic DC RA: Observe service information
B4 AMC	E 230 T, E 320 T CDI 03/03 – 07/09 150 kW	44-102265 $\frac{1}{\text{H}}$ 44-102272 $\frac{1}{\text{H}}$	  20-070861 $\frac{1}{\text{O}}$   40-076614 $\frac{1}{\text{O}}$   40-076621 $\frac{1}{\text{O}}$   20-070878 $\frac{1}{\text{O}}$	with Airmatic DC; from CH-No.: A 334971→; from CH-No.: X 105580→; 06/03→; with electronic suspension control RA: Observe service information



					
MERCEDES-BENZ					
MERCEDES-BENZ E-CLASS T-Model (S211)					
B4 AMC	E 240 T 4-matic, E 280 T 4-matic, E 320 T 4-matic, E 350 T 4-matic, E 500 T 4-matic, E 280 T CDI 4-matic, E 320 T CDI 4-matic 07/03 – 07/09 130 – 285 kW	44-181666  44-181680 	 	26-220048  40-076614  40-076621  26-220055 	with Airmatic DC RA: Observe service information
B4 AMC	E 350 T, 350 CGI, E 500 T, E 220 T CDI, E 280 T CDI, E 320 T CDI 03/03 – 07/09 120 – 285 kW	44-102265  44-102272 	 	40-116402  20-070861  20-070878  40-116419 	with Airmatic DC RA: Observe service information
B4 AMC	E 55 T AMG Kompressor, E 63 AMG 07/03 – 07/09 350 – 378 kW	44-143657  44-143664 	 	40-076676  40-076683 	with Airmatic DC RA: Observe service information
B6 Sport	E 200 T Kompressor, E 200 Kompressor, E 230 T, E 240 T, E 280 T, E 320 T, E 350 T, 350 CGI, E 200 CDI, E 220 CDI, E 220 T CDI, E 270 T CDI, E 280 T CDI, E 320 T CDI 03/03 – 07/09 100 – 215 kW	24-069052 		27-105993 	with standard chassis; without Airmatic DC RA: with leveling control
B8	E 200 T Kompressor, E 200 Kompressor, E 230 T, E 240 T, E 280 T, E 320 T, E 350 T, 350 CGI, E 200 CDI, E 220 CDI, E 220 T CDI, E 270 T CDI, E 280 T CDI, E 320 T CDI 03/03 – 07/09 100 – 215 kW	24-069076 		27-105993 	with sports suspension; without Airmatic DC RA: with leveling control
B12 PK	E 200 T Kompressor, E 230 T, E 240 T, E 350 T, E 220 CDI, E 220 T CDI 03/03 – 07/09 100 – 200 kW		46-190499		Conditions see certificates; without Airmatic DC FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1095 kg RA: Lowering ca. [mm]: 30 mm; with leveling control
B12 PK	E 320 T, E 350 T, E 220 T CDI, E 270 T CDI, E 280 T CDI, E 320 T CDI 03/03 – 07/09 110 – 200 kW		46-190505		Conditions see certificates; without Airmatic DC FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1160 kg RA: Lowering ca. [mm]: 30 mm; with leveling control
ST	E 200 T Kompressor, E 200 Kompressor, E 230 T, E 240 T, E 280 T, E 320 T, E 350 T, 350 CGI, E 500 T, E 200 CDI, E 220 CDI, E 220 T CDI, E 270 T CDI, E 280 T CDI, E 320 T CDI 03/03 – 07/09 100 – 285 kW		60-169730		for left-hand drive vehicles; without parameter steering; →to CH-No.: A989999; →to CH-No.: X211967
ST	E 200 T Kompressor, E 200 Kompressor, E 230 T, E 240 T, E 280 T, E 320 T, E 350 T, 350 CGI, E 500 T, E 200 CDI, E 220 CDI, E 220 T CDI, E 270 T CDI, E 280 T CDI, E 320 T CDI 03/03 – 07/09 100 – 285 kW		60-173669		for right-hand drive vehicles; without parameter steering; →to CH-No.: A989999
ST	E 200 T Kompressor, E 200 Kompressor, E 230 T, E 240 T, E 280 T, E 320 T, E 350 T, 350 CGI, E 500 T, E 200 CDI, E 220 CDI, E 220 T CDI, E 270 T CDI, E 280 T CDI, E 320 T CDI 03/03 – 07/09 100 – 285 kW		60-169792		for left-hand drive vehicles; without parameter steering; from CH-No.: A874312→; from CH-No.: X195965→
ST	E 200 T Kompressor, E 200 Kompressor, E 230 T, E 240 T, E 280 T, E 320 T, E 350 T, 350 CGI, E 500 T, E 200 CDI, E 220 CDI, E 220 T CDI, E 270 T CDI, E 280 T CDI, E 320 T CDI 03/03 – 07/09 100 – 285 kW		60-169808		for right-hand drive vehicles; without parameter steering; from CH-No.: A874312→
ST	E 200 T Kompressor, E 200 Kompressor, E 230 T, E 240 T, E 280 T, E 320 T, E 350 T, 350 CGI, E 500 T, E 200 CDI, E 220 CDI, E 220 T CDI, E 270 T CDI, E 280 T CDI, E 320 T CDI 03/03 – 07/09 100 – 285 kW		61-169760		for left-hand drive vehicles; with parameter steering; →to CH-No.: A989999
ST	E 200 T Kompressor, E 200 Kompressor, E 230 T, E 240 T, E 280 T, E 320 T, E 350 T, 350 CGI, E 500 T, E 200 CDI, E 220 CDI, E 220 T CDI, E 270 T CDI, E 280 T CDI, E 320 T CDI 03/03 – 07/09 100 – 285 kW		61-169746		for right-hand drive vehicles; with parameter steering; →to CH-No.: A989999
ST	E 200 T Kompressor, E 200 Kompressor, E 230 T, E 240 T, E 280 T, E 320 T, E 350 T, 350 CGI, E 500 T, E 200 CDI, E 220 CDI, E 220 T CDI, E 270 T CDI, E 280 T CDI, E 320 T CDI 03/03 – 07/09 100 – 285 kW		61-173699		for left-hand drive vehicles; with parameter steering; from CH-No.: A874312→
MERCEDES-BENZ E-CLASS (W212)					
B1	E 180, E 200 NGT, E 200 CGI, E 200, E 250 CGI, E 250, E 300, E 300 4-matic, E 350 4-matic, E 350 CGI, E 350, E 400, E 400 4-matic, E 500, E 500 4-matic, E 200 CDI / BlueTEC, E 220 BlueTEC, E 220 CDI, E 220 CDI / BlueTEC, E 250 CDI / BlueTEC, E 250 CDI / BlueTEC 4-matic, E 300 Hybrid / BlueTEC Hybrid, E 300 CDI, E 300 CDI / BlueTEC, E 350 BlueTEC, E 350 CDI, E 350 CDI 4-matic, E 350 BlueTEC 4-matic 01/09 – 12/16 100 – 300 kW	12-305612		12-224623	FA: for vehicles without pneumatic suspension RA: without ball bearing

				
MERCEDES-BENZ				
MERCEDES-BENZ E-CLASS (W212)				
B3	E 180, E 200 NGT, E 200 CGI, E 200, E 250 CGI, E 250, E 300, E 350, E 350 CGI 01/09 – 12/16 115 – 225 kW	37-279837		For vehicles with comfort suspension; Fully Automatic
B3	E 180, E 200 NGT, E 200 CGI, E 200, E 250 CGI, E 250 01/09 – 12/16 115 – 155 kW	37-279820		For vehicles with comfort suspension; Manual Transmission
B3	E 180, E 200 NGT, E 200 CGI, E 200, E 250 CGI, E 250, E 300, E 300 4-matic, E 350, E 350 4-matic, E 350 CGI, E 400, E 400 4-matic, E 400 Hybrid, E 500, E 500 4-matic, E 63 AMG, E 63 AMG 4-matic, E 200 CDI / BlueTEC, E 220 BlueTEC, E 220 CDI, E 220 CDI / BlueTEC, E 220 BlueTEC 4-matic, E 250 CDI / BlueTEC, E 250 CDI / BlueTEC 4-matic, E 300 Hybrid / BlueTEC Hybrid, E 300 CDI, E 300 CDI / BlueTEC, E 350 BlueTEC, E 350 CDI, E 350 CDI 4-matic, E 350 BlueTEC 4-matic 01/09 – 12/16 100 – 430 kW		36-277193	for OE number: A 212 324 13 04
B3	E 180, E 200 NGT, E 200 CGI, E 200, E 250 CGI, E 250, E 200 CDI / BlueTEC, E 250 CDI / BlueTEC, E 300 CDI / BlueTEC, E 350 CDI 01/09 – 12/16 100 – 195 kW		36-277179	For vehicles with comfort suspension
B3	E 180, E 200 CGI, E 200, E 250 CGI, E 250, E 200 CDI / BlueTEC, E 220 BlueTEC, E 220 CDI / BlueTEC, E 250 CDI / BlueTEC, E 300 CDI / BlueTEC, E 350 CDI 01/09 – 12/16 100 – 195 kW		36-277162	with sports suspension
B3	E 180, E 200 CGI, E 200, E 250 CGI, E 250 01/09 – 12/16 115 – 155 kW	37-279844		with sports suspension; Manual Transmission
B3	E 180, E 200 CGI, E 200, E 250 CGI, E 250 01/09 – 12/16 115 – 155 kW	37-279844		with sports suspension; Fully Automatic
B3	E 180, E 200 CGI, E 250 CGI, E 350 CGI, E 500, E 200 CDI / BlueTEC, E 220 CDI / BlueTEC, E 250 CDI / BlueTEC, E 350 BlueTEC, E 350 CDI 01/09 – 12/16 100 – 285 kW		36-277186	with standard chassis RA: for OE number: A 212 324 05 04
B3	E 180, E 200 CGI, E 250 CGI, E 350 CGI, E 500, E 200 CDI / BlueTEC, E 220 CDI / BlueTEC, E 250 CDI / BlueTEC, E 350 BlueTEC, E 350 CDI 01/09 – 12/16 100 – 285 kW		36-277209	with standard chassis RA: for OE number: A 212 324 02 04
B3	E 200 NGT 07/13 – 12/15 115 kW	37-279851		with standard chassis
B3	E 200 NGT, E 300, E 300 4-matic, E 350, E 350 4-matic, E 350 CGI, E 400, E 400 4-matic, E 250 CDI / BlueTEC 4-matic, E 300 Hybrid / BlueTEC Hybrid, E 300 CDI, E 350 BlueTEC, E 350 CDI, E 350 CDI 4-matic, E 350 BlueTEC 4-matic 01/09 – 12/16 120 – 245 kW		36-277179	For vehicles with comfort suspension; Fully Automatic
B3	E 300, E 300 4-matic, E 350, E 350 4-matic, E 350 CGI, E 400, E 400 4-matic, E 250 CDI / BlueTEC 4-matic, E 300 Hybrid / BlueTEC Hybrid, E 300 CDI, E 350 BlueTEC, E 350 CDI, E 350 CDI 4-matic, E 350 BlueTEC 4-matic 01/09 – 12/16 150 – 245 kW		36-277162	with sports suspension; Fully Automatic
B3	E 300, E 350, E 350 CGI 01/09 – 12/15 185 – 225 kW	37-279851		with sports suspension; Fully Automatic
B3	E 300 4-matic 07/11 – 12/15 185 kW	37-279974		For vehicles with comfort suspension; Fully Automatic
B3	E 350 4-matic 01/09 – 12/15 200 – 225 kW	37-280031		For vehicles with comfort suspension; Fully Automatic
B3	E 400, E 200 CDI / BlueTEC, E 250 CDI / BlueTEC 01/09 – 12/16 100 – 245 kW	37-279868		For vehicles with comfort suspension; Fully Automatic
B3	E 400, E 200 CDI / BlueTEC, E 220 BlueTEC, E 220 CDI / BlueTEC, E 250 CDI / BlueTEC 01/09 – 12/16 100 – 245 kW	37-279967		without lowered chassis
B3	E 200 CDI / BlueTEC, E 250 CDI / BlueTEC 01/09 – 12/16 100 – 150 kW	37-279837		For vehicles with comfort suspension; Manual Transmission
B3	E 200 CDI / BlueTEC, E 220 BlueTEC, E 220 CDI / BlueTEC, E 250 CDI / BlueTEC 01/09 – 12/16 100 – 150 kW	37-279851		with sports suspension; Manual Transmission
B3	E 220 BlueTEC, E 220 CDI / BlueTEC 01/09 – 12/16 125 – 130 kW	37-279837		For vehicles with comfort suspension; Manual Transmission; not: Edition
B3	E 220 BlueTEC 05/14 – 12/15 130 kW		36-277179	For vehicles with comfort suspension; not: Edition
B3	E 220 BlueTEC 05/14 – 12/15 130 kW	37-279868		For vehicles with comfort suspension; Fully Automatic; not: Edition

















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MERCEDES-BENZ				
MERCEDES-BENZ E-CLASS (W212)				
B3	E 220 BlueTEC, E 220 CDI / BlueTEC 01/09 – 12/16 125 – 130 kW		36-277155	For vehicles with comfort suspension; Equipment Variant Edition
B3	E 220 CDI / BlueTEC 01/09 – 12/16 125 kW	37-279868		For vehicles with comfort suspension; Fully Automatic; not: Edition
B3	E 250 CDI / BlueTEC 01/09 – 12/16 150 kW	37-279868		For vehicles with comfort suspension; Fully Automatic
B3	E 250 CDI / BlueTEC 4-matic, E 350 CDI 4-matic 01/11 – 12/15 150 – 195 kW	37-279998		For vehicles with comfort suspension; Fully Automatic; not: BlueTEC
B3	E 250 CDI / BlueTEC 4-matic 01/11 – 12/15 150 kW	37-280017		with sports suspension; Fully Automatic; not: BlueTEC
B3	E 300 Hybrid / BlueTEC Hybrid 12/11 – 12/16 150 kW	37-279998		For vehicles with comfort suspension; Fully Automatic
B3	E 300 Hybrid / BlueTEC Hybrid, E 300 CDI, E 350 BlueTEC, E 350 CDI 01/09 – 12/16 150 – 195 kW	37-280017		with sports suspension; Fully Automatic
B3	E 300 CDI, E 300 CDI / BlueTEC, E 350 BlueTEC, E 350 CDI 01/09 – 12/15 150 – 195 kW	37-280000		For vehicles with comfort suspension; Fully Automatic
B3	E 300 CDI / BlueTEC 03/11 – 12/15 170 kW	37-279998		For vehicles with comfort suspension; Manual Transmission
B3	E 300 CDI / BlueTEC 03/11 – 12/15 170 kW	37-280017		with sports suspension; Manual Transmission; Equipment Variant BlueTEC
B3	E 300 CDI / BlueTEC 03/11 – 12/15 170 kW	37-280017		with sports suspension; Fully Automatic; not: BlueTEC
B3	E 300 CDI / BlueTEC 03/11 – 12/15 170 kW	37-280024		with sports suspension; Fully Automatic; Equipment Variant BlueTEC
B3	E 350 CDI 01/09 – 12/15 170 – 195 kW	37-279974		without lowered chassis
B3	E 350 CDI 4-matic 09/09 – 12/15 170 – 195 kW	37-280017		with sports suspension; Fully Automatic
B3	E 350 BlueTEC, E 350 CDI 03/11 – 12/15 185 – 195 kW	37-279967		with sports suspension; Manual Transmission
B3	E 350 BlueTEC, E 350 CDI 03/11 – 12/15 185 – 195 kW	37-279998		For vehicles with comfort suspension; Manual Transmission
B3	E 350 BlueTEC 01/13 – 12/15 185 kW	36-277162		with sports suspension
B3	E 350 BlueTEC 01/13 – 12/15 185 kW	36-277179		For vehicles with comfort suspension
B3 AMC	E 200 01/13 – 12/16 135 kW		40-303468 40-303451	 RA: for OE number: 212 320 37 25; for OE number: A 212 320 37 25;  for OE number: 212 320 03 25; for OE number: A 212 320 03 25; for OE number: A 212 320 38 25; for OE number: 212 320 38 25
B4 DMC	E 180, E 200 NGT, E 200 CGI, E 200, E 250 CGI, E 250, E 300, E 350, E 350 CGI, E 400, E 500, E 200 CDI / BlueTEC, E 220 BlueTEC, E 220 CDI, E 220 CDI / BlueTEC, E 250 CDI / BlueTEC, E 300 Hybrid / BlueTEC Hybrid, E 300 CDI, E 300 CDI / BlueTEC, E 350 BlueTEC, E 350 CDI 01/09 – 12/16 100 – 300 kW	22-194091	 24-194112 	with standard chassis; without Airmatic DC
B4 DMC	E 180, E 200 NGT, E 200 CGI, E 200, E 250 CGI, E 250, E 300, E 350, E 350 CGI, E 400, E 500, E 200 CDI / BlueTEC, E 220 BlueTEC, E 220 CDI, E 220 CDI / BlueTEC, E 250 CDI / BlueTEC, E 300 Hybrid / BlueTEC Hybrid, E 300 CDI, E 300 CDI / BlueTEC, E 350 BlueTEC, E 350 CDI 01/09 – 12/16 100 – 300 kW	22-194107	 24-194129 	with off-road suspension; without Airmatic DC
B4 DMC	E 300 4-matic, E 350 4-matic, E 400 4-matic, E 500 4-matic, E 250 CDI / BlueTEC 4-matic, E 350 CDI 4-matic, E 350 BlueTEC 4-matic 01/09 – 12/16 150 – 300 kW	22-197665	 24-194112 	without Airmatic DC; with standard chassis
B4 AMC	E 180, E 200 NGT, E 200 CGI, E 200, E 250 CGI, E 250, E 300, E 350, E 350 CGI, E 400, E 500, E 200 CDI / BlueTEC, E 220 BlueTEC, E 220 CDI, E 220 CDI / BlueTEC, E 250 CDI / BlueTEC, E 300 Hybrid / BlueTEC Hybrid, E 300 CDI, E 300 CDI / BlueTEC, E 350 BlueTEC, E 350 CDI 01/09 – 12/16 100 – 300 kW		40-303468 40-303451	 with Airmatic DC; with electronic suspension control; for pneumatic suspension vehicles  RA: for OE number: 212 320 37 25; for OE number: A 212 320 37 25; for OE number: 212 320 03 25; for OE number: A 212 320 03 25; for OE number: A 212 320 38 25; for OE number: 212 320 38 25
B4 AMC	E 300 4-matic, E 350 4-matic, E 400 4-matic, E 500 4-matic, E 220 BlueTEC 4-matic, E 250 CDI / BlueTEC 4-matic, E 350 CDI 4-matic, E 350 BlueTEC 4-matic 01/09 – 12/16 125 – 300 kW		40-303468 40-303451	 with Airmatic DC; with electronic suspension control; for pneumatic suspension vehicles  RA: for OE number: 212 320 37 25; for OE number: A 212 320 37 25; for OE number: 212 320 03 25; for OE number: A 212 320 03 25; for OE number: A 212 320 38 25; for OE number: 212 320 38 25



MERCEDES-BENZ








MERCEDES-BENZ E-CLASS (W212)








B4 AMC	E 63 AMG, E 63 AMG 4-matic 12/09 – 12/16 386 – 430 kW		40-303482 40-303475	 	with Airmatic DC; with electronic suspension control; for pneumatic suspension vehicles RA: for OE number: A 212 320 43 25; for OE number: A 212 320 07 25; for OE number: 212 320 43 25; for OE number: 212 320 07 25; for OE number: 212 320 44 25; for OE number: A 212 320 44 25; for OE number: 212 320 08 25; for OE number: A 212 320 08 25
B6 Sport	E 180, E 200 NGT, E 200 CGI, E 200, E 250 CGI, E 250, E 300, E 350, E 350 CGI, E 400, E 500, E 220 BlueTEC, E 250 CDI / BlueTEC, E 300 CDI, E 300 CDI / BlueTEC, E 350 BlueTEC, E 350 CDI 01/09 – 12/16 115 – 285 kW	35-166863  22-302380 	24-166874 		with standard chassis; without Airmatic DC
B6 Sport	E 300 4-matic, E 350 4-matic, E 400 4-matic, E 500 4-matic, E 250 CDI / BlueTEC 4-matic, E 350 CDI 4-matic, E 350 BlueTEC 4-matic 01/09 – 12/16 150 – 300 kW	35-191117 	24-166874 		without Airmatic DC; with standard chassis
B6 Sport	E 500, E 200 CDI / BlueTEC, E 220 CDI, E 220 CDI / BlueTEC, E 300 Hybrid / BlueTEC Hybrid, E 350 CDI 01/09 – 12/16 100 – 300 kW	22-302380  35-166863 	24-166874 		with standard chassis; without Airmatic DC
B8	E 180, E 200 NGT, E 200 CGI, E 200, E 250 CGI, E 250, E 300, E 350, E 350 CGI, E 400, E 500, E 200 CDI / BlueTEC, E 220 BlueTEC, E 220 CDI / BlueTEC, E 250 CDI / BlueTEC, E 300 CDI / BlueTEC, E 350 CDI 01/09 – 12/16 100 – 285 kW	35-166887  22-302397 	24-166898 		without Airmatic DC; with AMG Sports Package; Type: Avantgarde; with sports suspension
B8	E 200 NGT, E 300, E 500, E 220 CDI, E 300 Hybrid / BlueTEC Hybrid, E 300 CDI, E 350 BlueTEC, E 350 CDI 01/09 – 12/16 115 – 300 kW	22-302397  35-166887 	24-166898 		without Airmatic DC; with AMG Sports Package; Type: Avantgarde; with sports suspension
B12 PK	E 180, E 200 CGI, E 200, E 250 CGI, E 250 01/09 – 12/16 115 – 155 kW		46-182067		Conditions see certificates; without Airmatic DC; with standard chassis; without leveling control; spring pads must be observed; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1055 kg RA: Axle load [kg] to 1275 kg
B12 PK	E 180, E 200 CGI, E 200, E 250 CGI, E 250 01/09 – 12/16 115 – 155 kW		46-182074		Conditions see certificates; without Airmatic DC; Type: Avantgarde; without leveling control; spring pads must be observed; Lowering ca. [mm]: 15 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1275 kg
B12 PK	E 300, E 350, E 350 CGI, E 400, E 200 CDI / BlueTEC, E 220 BlueTEC, E 220 CDI, E 220 CDI / BlueTEC, E 250 CDI / BlueTEC, E 300 CDI, E 300 CDI / BlueTEC, E 350 BlueTEC, E 350 CDI 01/09 – 12/16 100 – 245 kW		46-182074		Conditions see certificates; without Airmatic DC; with standard chassis; without leveling control; spring pads must be observed; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1275 kg
B12 PK	E 300, E 350, E 350 CGI, E 400, E 200 CDI / BlueTEC, E 220 BlueTEC, E 220 CDI, E 220 CDI / BlueTEC, E 250 CDI / BlueTEC, E 300 CDI, E 300 CDI / BlueTEC, E 350 BlueTEC, E 350 CDI 01/09 – 12/16 100 – 245 kW		46-182074		Conditions see certificates; without Airmatic DC; Type: Avantgarde; without leveling control; spring pads must be observed; Lowering ca. [mm]: 15 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1240 kg
B16 PSS10	E 180, E 200 NGT, E 200 CGI, E 200, E 250 CGI, E 250, E 300, E 350, E 350 CGI, E 400, E 500, E 200 CDI / BlueTEC, E 220 BlueTEC, E 220 CDI, E 220 CDI / BlueTEC, E 250 CDI / BlueTEC, E 300 Hybrid / BlueTEC Hybrid, E 300 CDI, E 300 CDI / BlueTEC, E 350 BlueTEC, E 350 CDI 01/09 – 12/16 100 – 300 kW		48-166560		Conditions see certificates; with standard chassis; without Airmatic DC; Built-in adjustable FA: Lowering ca. [mm]: 30-55 mm; Axle load [kg] to 1220 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1260 kg

MERCEDES-BENZ E-CLASS T-Model (S212)






















B1	E 200, E 250, E 200 CGI, E 250 CGI, E 300, E 350, E 350 4-matic, E 350 CGI, E 400, E 500, E 500 4-matic, E 200 CDI / BlueTEC, E 220 CDI, E 220 CDI / BlueTEC, E 250 CDI / BlueTEC, E 300 CDI, E 300 Hybrid / BlueTEC Hybrid, E 300 CDI / BlueTEC, E 350 BlueTEC, E 350 CDI, E 350 CDI 4-matic 08/09 – 12/16 100 – 300 kW	12-305612	12-224623		FA: for vehicles without pneumatic suspension RA: without ball bearing
B3	E 200, E 250, E 200 CGI, E 250 CGI, E 300, E 350, E 350 CGI 08/09 – 12/16 135 – 225 kW	37-279837			For vehicles with comfort suspension; Fully Automatic
B3	E 200 11/12 – 12/16 135 kW	37-279820			For vehicles with comfort suspension; Manual Transmission
B3	E 200, E 250, E 200 CGI, E 250 CGI 11/09 – 12/16 135 – 155 kW	37-279844			with sports suspension; Manual Transmission
B3	E 200, E 250, E 200 CGI, E 250 CGI, E 300, E 350, E 350 CGI 08/09 – 12/16 135 – 225 kW	37-279851			with sports suspension; Fully Automatic
B3	E 250 11/12 – 12/16 155 kW	37-279820			For vehicles with comfort suspension; Manual Transmission



				
MERCEDES-BENZ				
MERCEDES-BENZ E-CLASS T-Model (S212)				
B3	E 200 CGI 11/09 – 12/16 135 kW	37-279820		For vehicles with comfort suspension; Manual Transmission
B3	E 200 CGI, E 250 CGI, E 350 CGI, E 500, E 200 CDI / BlueTEC, E 220 CDI / BlueTEC, E 250 CDI / BlueTEC, E 350 BlueTEC, E 350 CDI 11/09 – 12/16 100 – 285 kW		36-277186	RA: for OE number: A 212 324 05 04
B3	E 200 CGI, E 250 CGI, E 350 CGI, E 500, E 200 CDI / BlueTEC, E 220 CDI / BlueTEC, E 250 CDI / BlueTEC, E 350 BlueTEC, E 350 CDI 11/09 – 12/16 100 – 285 kW		36-277209	RA: for OE number: A 212 324 02 04
B3	E 250 CGI 11/09 – 12/13 150 kW	37-279820		For vehicles with comfort suspension; Manual Transmission
B3	E 350 CGI 11/09 – 12/11 215 kW	37-279967		For vehicles with comfort suspension
B3	E 400, E 200 CDI / BlueTEC 11/09 – 12/16 100 – 245 kW	37-279868		For vehicles with comfort suspension; Fully Automatic
B3	E 400, E 200 CDI / BlueTEC, E 220 CDI, E 220 CDI / BlueTEC, E 220 BlueTEC 08/09 – 12/16 100 – 245 kW	37-279967		without lowered chassis
B3	E 63 AMG 08/09 – 12/16 386 – 430 kW	37-279998		with sports suspension; Fully Automatic
B3	E 200 CDI / BlueTEC 11/09 – 12/16 100 kW	37-279837		For vehicles with comfort suspension; Manual Transmission
B3	E 200 CDI / BlueTEC, E 220 CDI, E 220 CDI / BlueTEC 08/09 – 12/16 100 – 125 kW	37-279851		with sports suspension; Manual Transmission
B3	E 220 CDI, E 220 CDI / BlueTEC, E 220 BlueTEC, E 250 CDI / BlueTEC 08/09 – 12/16 120 – 150 kW	37-279868		For vehicles with comfort suspension
B3	E 220 BlueTEC 05/15 – 12/16 130 kW	37-279851		with sports suspension; Manual Transmission
B3	E 250 CDI / BlueTEC 11/09 – 12/16 150 kW	37-279967		with sports suspension; Manual Transmission
B3	E 250 CDI / BlueTEC, E 300 CDI, E 350 BlueTEC, E 350 CDI 11/09 – 12/16 150 – 195 kW	37-280017		with sports suspension; Fully Automatic
B3	E 300 CDI, E 300 Hybrid / BlueTEC Hybrid, E 300 CDI / BlueTEC, E 350 BlueTEC, E 350 CDI 11/09 – 12/16 150 – 195 kW	37-280000		For vehicles with comfort suspension; Fully Automatic
B3	E 300 Hybrid / BlueTEC Hybrid 12/11 – 12/16 150 kW	37-280024		with sports suspension; Fully Automatic
B3	E 300 CDI / BlueTEC, E 350 BlueTEC, E 350 CDI 11/09 – 12/16 170 – 195 kW	37-279998		For vehicles with comfort suspension; Manual Transmission
B3	E 300 CDI / BlueTEC 11/09 – 12/16 170 kW	37-280017		with sports suspension; Manual Transmission; Equipment Variant BlueTEC
B3	E 300 CDI / BlueTEC 11/09 – 12/16 170 kW	37-280017		with sports suspension; Fully Automatic; not: BlueTEC
B3	E 300 CDI / BlueTEC 11/09 – 12/16 170 kW	37-280024		with sports suspension; Fully Automatic; Equipment Variant BlueTEC
B3	E 350 CDI 11/09 – 12/13 170 – 195 kW	37-279974		For vehicles with comfort suspension; Manual Transmission; Equipment Variant BlueTEC
B3	E 350 CDI 07/11 – 12/13 195 kW	37-280024		with sports suspension; Fully Automatic
B3 AMC	E 200, E 250, E 200 CGI, E 250 CGI, E 300, E 300 4-matic, E 350, E 350 4-matic, E 350 CGI, E 350 Flexfuel 4-matic, E 400, E 400 4-matic, E 500, E 500 4-matic, E 63 AMG, E 63 AMG 4-matic, E 200 CDI / BlueTEC, E 220 CDI, E 220 CDI / BlueTEC, E 220 BlueTEC 4-matic, E 220 BlueTEC, E 250 CDI / BlueTEC, E 250 CDI / BlueTEC 4-matic, E 300 CDI, E 300 Hybrid / BlueTEC Hybrid, E 300 CDI / BlueTEC, E 350 BlueTEC, E 350 CDI, E 350 CDI 4-matic, E 350 BlueTEC 4-matic 08/09 – 12/16 100 – 430 kW		40-303444 40-303437	 with standard chassis  RA: for OE number: 212 320 21 25; for OE number: 212 320 39 25; for OE number: A 212 320 39 25; for OE number: A 212 320 21 25; for OE number: 212 320 40 25; for OE number: A 212 320 40 25; for OE number: A 212 320 20 25; for OE number: 212 320 20 25
B4	E 300 4-matic, E 350 4-matic, E 400 4-matic, E 500 4-matic, E 220 BlueTEC 4-matic, E 250 CDI / BlueTEC 4-matic, E 350 CDI 4-matic, E 350 BlueTEC 4-matic 11/09 – 12/16 125 – 300 kW	22-197665	 24-194136 	without Airmatic DC; with standard chassis

				
MERCEDES-BENZ				
MERCEDES-BENZ E-CLASS T-Model (S212)				
B4 DMC	E 200, E 250, E 200 CGI, E 250 CGI, E 300, E 350, E 350 CGI, E 400, E 500, E 200 CDI / BlueTEC, E 220 CDI, E 220 CDI / BlueTEC, E 250 CDI / BlueTEC, E 300 CDI, E 300 Hybrid / BlueTEC Hybrid, E 300 CDI / BlueTEC, E 350 BlueTEC, E 350 CDI 08/09 – 12/16 100 – 300 kW	22-194091	↑	24-194136 $\frac{1}{\circ}$ with standard chassis; without Airmatic DC; with off-road suspension
B4 AMC	E 200, E 250, E 200 CGI, E 250 CGI, E 300, E 350, E 350 CGI, E 400, E 500, E 200 CDI / BlueTEC, E 220 CDI, E 220 CDI / BlueTEC, E 250 CDI / BlueTEC, E 300 CDI, E 300 Hybrid / BlueTEC Hybrid, E 300 CDI / BlueTEC, E 350 BlueTEC, E 350 CDI 08/09 – 12/16 100 – 300 kW			40-303444  40-303437  with Airmatic DC; with electronic suspension control; for pneumatic suspension vehicles RA: for OE number: 212 320 21 25; for OE number: 212 320 39 25; for OE number: A 212 320 39 25; for OE number: A 212 320 21 25; for OE number: 212 320 40 25; for OE number: A 212 320 40 25; for OE number: A 212 320 20 25; for OE number: 212 320 20 25
B4 AMC	E 300 4-matic, E 350 4-matic, E 400 4-matic, E 500 4-matic, E 63 AMG, E 220 BlueTEC 4-matic, E 250 CDI / BlueTEC 4-matic, E 350 CDI 4-matic, E 350 BlueTEC 4-matic 11/09 – 12/16 125 – 386 kW			40-303444  40-303437  with Airmatic DC; with electronic suspension control; for pneumatic suspension vehicles RA: for OE number: 212 320 21 25; for OE number: 212 320 39 25; for OE number: A 212 320 21 25; for OE number: 212 320 40 25; for OE number: A 212 320 40 25; for OE number: A 212 320 20 25; for OE number: 212 320 20 25
B6 Sport	E 200, E 250, E 200 CGI, E 250 CGI, E 300, E 350, E 350 CGI, E 400, E 500, E 200 CDI / BlueTEC, E 220 CDI, E 220 CDI / BlueTEC, E 250 CDI / BlueTEC, E 300 CDI, E 300 Hybrid / BlueTEC Hybrid, E 300 CDI / BlueTEC, E 350 BlueTEC, E 350 CDI 08/09 – 12/16 100 – 300 kW	22-302380 $\frac{1}{\circ}$ 35-166863 $\frac{1}{\circ}$	↑	24-171014 $\frac{1}{\circ}$ without Airmatic DC; with standard chassis
B6 Sport	E 300 4-matic, E 350 4-matic, E 400 4-matic, E 500 4-matic, E 220 BlueTEC 4-matic, E 250 CDI / BlueTEC 4-matic, E 350 CDI 4-matic, E 350 BlueTEC 4-matic 11/09 – 12/16 125 – 300 kW	35-191117 $\frac{1}{\circ}$	↑	24-191128 $\frac{1}{\circ}$ without Airmatic DC; with standard chassis
B8	E 200, E 250, E 200 CGI, E 250 CGI, E 300, E 350 CGI, E 350, E 400, E 500, E 200 CDI / BlueTEC, E 220 CDI, E 220 CDI / BlueTEC, E 250 CDI / BlueTEC, E 300 CDI, E 300 Hybrid / BlueTEC Hybrid, E 350 CDI, E 350 BlueTEC 08/09 – 12/16 100 – 285 kW	35-166887 $\frac{1}{\circ}$ 22-302397 $\frac{1}{\circ}$	↑	24-171014 $\frac{1}{\circ}$ without Airmatic DC; Type: Avantgarde; with sports suspension
B8	E 350, E 500, E 300 CDI / BlueTEC, E 350 BlueTEC, E 350 CDI 08/09 – 12/16 155 – 300 kW	22-302397 $\frac{1}{\circ}$ 35-166887 $\frac{1}{\circ}$	↑	24-171014 $\frac{1}{\circ}$ without Airmatic DC; Type: Avantgarde; with sports suspension
ST	E 200, E 250, E 200 CGI, E 250 CGI, E 300, E 350, E 350 CGI, E 400, E 500, E 200 CDI / BlueTEC, E 220 CDI, E 220 CDI / BlueTEC, E 250 CDI / BlueTEC, E 300 CDI, E 300 Hybrid / BlueTEC Hybrid, E 300 CDI / BlueTEC, E 350 BlueTEC, E 350 CDI 08/09 – 12/16 100 – 300 kW			60-214140 for right-hand drive vehicles; without parameter steering
ST	E 200, E 250, E 200 CGI, E 250 CGI, E 300, E 350, E 350 CGI, E 400, E 500, E 200 CDI / BlueTEC, E 220 CDI, E 220 CDI / BlueTEC, E 250 CDI / BlueTEC, E 300 CDI, E 300 Hybrid / BlueTEC Hybrid, E 300 CDI / BlueTEC, E 350 BlueTEC, E 350 CDI 08/09 – 12/16 100 – 300 kW			61-214156 for left-hand drive vehicles; with parameter steering
ST	E 200, E 250, E 200 CGI, E 250 CGI, E 300, E 350, E 350 CGI, E 400, E 500, E 200 CDI / BlueTEC, E 220 CDI, E 220 CDI / BlueTEC, E 250 CDI / BlueTEC, E 300 CDI, E 300 Hybrid / BlueTEC Hybrid, E 300 CDI / BlueTEC, E 350 BlueTEC, E 350 CDI 08/09 – 12/16 100 – 300 kW			61-214163 for right-hand drive vehicles; with parameter steering
ST	E 200, E 250, E 200 CGI, E 250 CGI, E 300, E 350, E 350 CGI, E 400, E 500, E 200 CDI / BlueTEC, E 220 CDI, E 220 CDI / BlueTEC, E 250 CDI / BlueTEC, E 300 CDI, E 300 Hybrid / BlueTEC Hybrid, E 300 CDI / BlueTEC, E 350 BlueTEC, E 350 CDI 08/09 – 12/16 100 – 300 kW			60-214171 for left-hand drive vehicles; without parameter steering
ST	E 63 AMG 08/09 – 12/16 386 – 430 kW			61-214118 for left-hand drive vehicles; with parameter steering
MERCEDES-BENZ E-CLASS Coupe (C207)				
B1	E 200, E 200 CGI, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 350 4-matic, E 400, E 400 4-matic, E 500, E 220 CDI, E 220 CDI / d, E 220 BlueTEC, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC / d 01/09 – 12/16 120 – 300 kW	12-225835		12-224623 without electronic suspension control RA: without ball bearing



				
MERCEDES-BENZ				
MERCEDES-BENZ E-CLASS Coupe (C207)				
B1	E 200, E 200 CGI, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 350 4-matic, E 400, E 400 4-matic, E 500, E 220 CDI, E 220 CDI / d, E 220 BlueTEC, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC / d 01/09 – 12/16 120 – 300 kW	12-225842	12-224623	with electronic suspension control RA: without ball bearing
B4	E 200, E 200 CGI, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 CDI / d, E 220 BlueTEC, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC / d 01/09 – 12/16 120 – 300 kW	22-197849	24-196901  	with standard chassis; without electronic suspension control
B4 DMC	E 350 4-matic, E 400 4-matic 02/13 – 12/16 225 – 245 kW	22-193414	24-166218  	with standard chassis; without electronic suspension control
B4 DMC	E 350 4-matic, E 400 4-matic 02/13 – 12/16 225 – 245 kW	22-193483	24-166522  	with sports suspension; without electronic suspension control
B4 DTC	E 200, E 200 CGI, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 CDI / d, E 220 BlueTEC, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC / d 01/09 – 12/16 120 – 300 kW	23-255807   23-255814  	20-255824   20-255831  	with electronic suspension control
B6 Sport	E 200, E 200 CGI, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 CDI / d, E 220 BlueTEC, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC / d 01/09 – 12/16 120 – 300 kW	35-141846	24-141857  	without electronic suspension control
B6 Sport	E 350 4-matic, E 400 4-matic 02/13 – 12/16 225 – 245 kW		24-170826  	with standard chassis; with sports suspension; without electronic suspension control
B12 PK	E 200, E 200 CGI, E 250 CGI, E 250 01/09 – 12/16 135 – 155 kW	46-180759		Conditions see certificates; without leveling control; without electronic suspension control; spring pads must be observed; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1200 kg
B12 PK	E 300, E 320, E 350, E 350 CGI, E 400, E 220 CDI, E 220 CDI / d, E 220 BlueTEC, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC / d 01/09 – 12/16 120 – 245 kW	46-180766		Conditions see certificates; without leveling control; without electronic suspension control; spring pads must be observed; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1200 kg
B14	E 200, E 200 CGI, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 CDI / d, E 220 BlueTEC, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC / d 01/09 – 12/16 120 – 300 kW	47-141179		Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1270 kg
B16 PSS10	E 200, E 200 CGI, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 CDI / d, E 220 BlueTEC, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC / d 01/09 – 12/16 120 – 300 kW	48-141147		Conditions see certificates; Built-in adjustable; without electronic suspension control; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1270 kg
B16 BCS	E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 350 BlueTEC, E 350 BlueTEC / d, E 350 CDI 01/09 – 12/16 185 – 300 kW	48-229333		Conditions see certificates; without electronic suspension control; without leveling control; Type: excl. Black Series; Built-in adjustable; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 1180 kg
ST	E 200, E 200 CGI, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 CDI / d, E 220 BlueTEC, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC / d 01/09 – 12/16 120 – 300 kW	60-213310		for left-hand drive vehicles; without parameter steering; Type: Comfort
ST	E 200, E 200 CGI, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 CDI / d, E 220 BlueTEC, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC / d 01/09 – 12/16 120 – 300 kW	60-213327		for right-hand drive vehicles; without parameter steering; Type: Comfort
ST	E 200, E 200 CGI, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 CDI / d, E 220 BlueTEC, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC / d 01/09 – 12/16 120 – 300 kW	60-213334		for left-hand drive vehicles; without parameter steering
ST	E 200, E 200 CGI, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 CDI / d, E 220 BlueTEC, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC / d 01/09 – 12/16 120 – 300 kW	61-213357		for right-hand drive vehicles; with parameter steering; Type: Komfort mit Bremsrin



MERCEDES-BENZ




MERCEDES-BENZ E-CLASS Coupe (C207)

ST	E 200, E 200 CGI, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 CDI / d, E 220 BlueTEC, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC / d 01/09 – 12/16 120 – 300 kW	61-213371		for right-hand drive vehicles; with parameter steering; Type: Sport mit Bremsring
ST	E 200, E 200 CGI, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 CDI / d, E 220 BlueTEC, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC / d 01/09 – 12/16 120 – 300 kW	60-213389		for left-hand drive vehicles; without parameter steering; Type: Komfort ECO mit RSV
ST	E 200, E 200 CGI, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 CDI / d, E 220 BlueTEC, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC / d 01/09 – 12/16 120 – 300 kW	61-213449		for left-hand drive vehicles; with parameter steering; Type: Sport ECO mit Bremsr
ST	E 200, E 200 CGI, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 CDI / d, E 220 BlueTEC, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC / d 01/09 – 12/16 120 – 300 kW	61-213494		for right-hand drive vehicles; with parameter steering; Type: Sport ECO mit Bremsr

MERCEDES-BENZ E-CLASS Convertible (A207)




B1	E 200 CGI, E 200, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 BlueTEC, E 220 CDI / BlueTEC / d, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC / d 01/10 – 12/16 120 – 300 kW	12-225835	12-224623	without electronic suspension control RA: without ball bearing
B1	E 200 CGI, E 200, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 BlueTEC, E 220 CDI / BlueTEC / d, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC / d 01/10 – 12/16 120 – 300 kW	12-225842	12-224623	with electronic suspension control RA: without ball bearing
B4	E 200 CGI, E 200, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 BlueTEC, E 220 CDI / BlueTEC / d, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC / d 01/10 – 12/16 120 – 300 kW	22-197849	24-196901	with standard chassis; without electronic suspension control
B4 DTC	E 200 CGI, E 200, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 BlueTEC, E 220 CDI / BlueTEC / d, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC / d 01/10 – 12/16 120 – 300 kW	23-255807 23-255814	20-255824 20-255831	with electronic suspension control
B6 Sport	E 200 CGI, E 200, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 BlueTEC, E 220 CDI / BlueTEC / d, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC / d 01/10 – 12/16 120 – 300 kW	35-141846	24-141857	without electronic suspension control
B12 PK	E 200 CGI, E 200, E 250 CGI, E 250 01/10 – 12/16 135 – 155 kW	46-180759		Conditions see certificates; without leveling control; without electronic suspension control; spring pads must be observed; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1200 kg
B12 PK	E 300, E 320, E 350, E 350 CGI, E 400, E 220 CDI, E 220 BlueTEC, E 220 CDI / BlueTEC / d, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC / d 01/10 – 12/16 120 – 245 kW	46-180766		Conditions see certificates; without leveling control; without electronic suspension control; spring pads must be observed; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1200 kg
B14	E 200 CGI, E 200, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 BlueTEC, E 220 CDI / BlueTEC / d, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC / d 01/10 – 12/16 120 – 300 kW	47-141179		Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1270 kg
B16 PSS10	E 200 CGI, E 200, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 BlueTEC, E 220 CDI / BlueTEC / d, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC / d 01/10 – 12/16 120 – 300 kW	48-141147		Conditions see certificates; Built-in adjustable; without electronic suspension control; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1270 kg
ST	E 200 CGI, E 200, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 BlueTEC, E 220 CDI / BlueTEC / d, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC / d 01/10 – 12/16 120 – 300 kW	60-213310		for left-hand drive vehicles; without parameter steering; Type: Comfort



























			
MERCEDES-BENZ			
MERCEDES-BENZ E-CLASS Convertible (A207)			
ST	E 200 CGI, E 200, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 BlueTEC, E 220 CDI / BlueTEC / d, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC/ d 01/10 – 12/16 120 – 300 kW	60-213327	for right-hand drive vehicles; without parameter steering; Type: Comfort
ST	E 200 CGI, E 200, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 BlueTEC, E 220 CDI / BlueTEC / d, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC/ d 01/10 – 12/16 120 – 300 kW	60-213334	for left-hand drive vehicles; without parameter steering
ST	E 200 CGI, E 200, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 BlueTEC, E 220 CDI / BlueTEC / d, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC/ d 01/10 – 12/16 120 – 300 kW	61-213357	for right-hand drive vehicles; with parameter steering; Type: Komfort mit Bremsrin
ST	E 200 CGI, E 200, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 BlueTEC, E 220 CDI / BlueTEC / d, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC/ d 01/10 – 12/16 120 – 300 kW	61-213371	for right-hand drive vehicles; with parameter steering; Type: Sport mit Bremsring
ST	E 200 CGI, E 200, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 BlueTEC, E 220 CDI / BlueTEC / d, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC/ d 01/10 – 12/16 120 – 300 kW	60-213389	for left-hand drive vehicles; without parameter steering; Type: Komfort ECO mit RSV
ST	E 200 CGI, E 200, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 BlueTEC, E 220 CDI / BlueTEC / d, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC/ d 01/10 – 12/16 120 – 300 kW	61-213449	for left-hand drive vehicles; with parameter steering; Type: Sport ECO mit Bremsr
ST	E 200 CGI, E 200, E 250 CGI, E 250, E 300, E 320, E 350, E 350 CGI, E 400, E 500, E 220 CDI, E 220 BlueTEC, E 220 CDI / BlueTEC / d, E 250 CDI / BlueTEC / d, E 350 CDI, E 350 BlueTEC, E 350 BlueTEC/ d 01/10 – 12/16 120 – 300 kW	61-213494	for right-hand drive vehicles; with parameter steering; Type: Sport ECO mit Bremsr







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MERCEDES-BENZ E-CLASS (W213)			
B4 DMC	E 180, E 200, E 200 EQ Boost, E 250, E 260 EQ Boost, E 300 e, E 300, E 300 EQ Boost, E 350 e, E 350 EQ Boost, E 200 d, E 220 d, E 300 de, E 300 d, E 350 d, E 400 d 01/16 – 05/18 110 – 250 kW	24-295390 $\frac{1}{H}$	24-265775 $\frac{1}{O}$ without electronic suspension control; for vehicles without pneumatic suspension; for PR number: 677
B4 DMC	E 180, E 200, E 200 EQ Boost, E 250, E 260 EQ Boost, E 300 e, E 300, E 300 EQ Boost, E 200 d, E 220 d, E 300 de, E 300 d, E 350 d, E 400 d 01/16 – 05/18 110 – 250 kW	24-295390 $\frac{1}{H}$ 24-265157 $\frac{1}{H}$	without electronic suspension control; for vehicles without pneumatic suspension; for PR number: 485 FA: for OE number: A 213 320 35 30
B4 DMC	E 200 4-matic, E 200 EQ Boost 4-matic, E 260 EQ Boost 4-matic, E 300 4-matic, E 400 4-matic, E 450 4-matic, AMG E 43 4-matic, AMG E 53 EQ Boost 4-matic+, E 220 d 4-matic, E 350 d 4-matic, E 400 d 4-matic 06/16 – 05/18 120 – 320 kW	24-265768 $\frac{1}{H}$ 24-294676 $\frac{1}{H}$	24-265775 $\frac{1}{O}$ with standard chassis; without electronic suspension control; for vehicles without pneumatic suspension; for PR number: 677
B4 DMC	E 200 4-matic, E 200 EQ Boost 4-matic, E 260 EQ Boost 4-matic, E 300 4-matic, E 400 4-matic, E 450 4-matic, AMG E 43 4-matic, AMG E 53 EQ Boost 4-matic+, E 220 d 4-matic, E 350 d 4-matic, E 400 d 4-matic 06/16 – 05/18 120 – 320 kW	24-265768 $\frac{1}{H}$ 24-294676 $\frac{1}{H}$	For vehicles with comfort suspension; without electronic suspension control; for vehicles without pneumatic suspension; for PR number: 485
B4 DMC	E 350 e, E 350 EQ Boost 07/16 – 155 – 220 kW	24-265157 $\frac{1}{H}$ 24-295390 $\frac{1}{H}$	24-296267 $\frac{1}{O}$ without electronic suspension control; for vehicles without pneumatic suspension; for PR number: 485 FA: for OE number: A 213 320 35 30
B4 DTC	E 200 4-matic, E 300 4-matic, E 400 4-matic, AMG E 43 4-matic, AMG E 63 4-matic+, AMG E 63 S 4-matic+, E 220 d 4-matic, E 350 d 4-matic 06/16 – 05/18 120 – 450 kW	26-265841 $\frac{1}{H}$ 26-265858 $\frac{1}{H}$	with electronic suspension control
B4 AMC	E 180, E 200, E 250, E 300, E 350 e, E 350 EQ Boost, E 200 d, E 220 d, E 300 d, E 350 d 01/16 – 05/18 110 – 220 kW	44-286637 $\frac{1}{H}$ 44-286644 $\frac{1}{H}$	26-269993 $\frac{1}{H}$ for pneumatic suspension vehicles; for PR number: 489; with electronic suspension control
B4 AMC	E 200 4-matic, E 300 4-matic, E 400 4-matic, AMG E 43 4-matic, E 220 d 4-matic, E 350 d 4-matic 06/16 – 05/18 120 – 295 kW	44-288853 $\frac{1}{H}$ 44-288860 $\frac{1}{H}$	26-280875 $\frac{1}{H}$ for pneumatic suspension vehicles; for PR number: 489
B6 Sport	E 180, E 200, E 200 EQ Boost, E 250, E 260 EQ Boost, E 300 e, E 300, E 300 EQ Boost, E 200 d, E 220 d, E 300 de, E 300 d, E 350 d, E 400 d 01/16 – 05/18 110 – 250 kW	24-257978 $\frac{1}{H}$	24-257985 $\frac{1}{O}$ for vehicles without pneumatic suspension; without electronic suspension control; without off-road suspension; with standard chassis

			
MERCEDES-BENZ			
MERCEDES-BENZ E-CLASS (W213)			
B6 Sport	E 180, E 200, E 200 EQ Boost, E 250, E 260 EQ Boost, E 300 e, E 300, E 300 EQ Boost, E 350 e, E 350 EQ Boost, E 200 d, E 220 d, E 300 de, E 300 d, E 350 d, E 400 d 01/16 – 05/18 110 – 250 kW	24-257978 $\frac{1}{H}$	24-273046 $\frac{1}{O}$ for vehicles without pneumatic suspension; without electronic suspension control; with off-road suspension; with standard chassis
B6 Sport	E 200 4-matic, E 200 EQ Boost 4-matic, E 260 EQ Boost 4-matic, E 300 4-matic, E 400 4-matic, E 450 4-matic, AMG E 43 4-matic, AMG E 53 EQ Boost 4-matic+, E 220 d 4-matic, E 350 d 4-matic, E 400 d 4-matic 06/16 – 05/18 120 – 320 kW	24-265614 $\frac{1}{H}$ 24-265621 $\frac{1}{H}$	24-266222 $\frac{1}{O}$ with standard chassis; without electronic suspension control; for vehicles without pneumatic suspension
B8	E 180, E 200, E 200 EQ Boost, E 250, E 260 EQ Boost, E 300 e, E 300, E 300 EQ Boost, E 350 e, E 350 EQ Boost, E 200 d, E 220 d, E 300 de, E 300 d, E 350 d, E 400 d 01/16 – 05/18 110 – 250 kW	24-257992 $\frac{1}{H}$	24-258005 $\frac{1}{O}$ with sports suspension; for vehicles without pneumatic suspension; without electronic suspension control
B8	E 200 4-matic, E 200 EQ Boost 4-matic, E 260 EQ Boost 4-matic, E 300 4-matic, E 400 4-matic, E 450 4-matic, AMG E 43 4-matic, AMG E 53 EQ Boost 4-matic+, AMG E 63 4-matic+, AMG E 63 S 4-matic+, E 220 d 4-matic, E 350 d 4-matic, E 400 d 4-matic 06/16 – 05/18 120 – 450 kW	24-265713 $\frac{1}{H}$ 24-265720 $\frac{1}{H}$	24-258005 $\frac{1}{O}$ with sports suspension; for left-hand drive vehicles; without electronic suspension control
B8	E 200 4-matic, E 200 EQ Boost 4-matic, E 260 EQ Boost 4-matic, E 300 4-matic, E 400 4-matic, E 450 4-matic, AMG E 43 4-matic, AMG E 53 EQ Boost 4-matic+, AMG E 63 4-matic+, AMG E 63 S 4-matic+, E 220 d 4-matic, E 350 d 4-matic, E 400 d 4-matic 06/16 – 05/18 120 – 450 kW	24-273633 $\frac{1}{H}$ 24-273640 $\frac{1}{H}$	24-273039 $\frac{1}{O}$ with sports suspension; for right-hand drive vehicles; without electronic suspension control
B14	E 180, E 200, E 200 EQ Boost, E 250, E 260 EQ Boost, E 300 e, E 300, E 300 EQ Boost, E 350 e, E 350 EQ Boost, E 200 d, E 220 d, E 300 de, E 300 d, E 350 d, E 400 d 01/16 – 05/18 110 – 250 kW	47-258037	
B16 PSS10	E 180, E 200, E 200 EQ Boost, E 250, E 260 EQ Boost, E 300 e, E 300, E 300 EQ Boost, E 350 e, E 350 EQ Boost, E 200 d, E 220 d, E 300 de, E 300 d, E 350 d, E 400 d 01/16 – 05/18 110 – 250 kW	48-258067	
B16 PSS10	E 200 4-matic, E 200 EQ Boost 4-matic, E 260 EQ Boost 4-matic, E 300 4-matic, E 400 4-matic, E 450 4-matic, AMG E 43 4-matic, AMG E 53 EQ Boost 4-matic+, AMG E 63 4-matic+, AMG E 63 S 4-matic+, E 220 d 4-matic, E 350 d 4-matic, E 400 d 4-matic 06/16 – 05/18 120 – 450 kW	48-265737	
MERCEDES-BENZ E-CLASS T-Model (S213)			
B4 DMC	E 200, E 250, E 200 d, E 220 d, E 300 d, E 350 d 07/16 – 110 – 190 kW	24-295390 $\frac{1}{H}$ 24-265157 $\frac{1}{H}$	19-273075 $\frac{1}{O}$ without electronic suspension control; with standard chassis FA: for OE number: A 213 320 35 30
B4 DMC	E 200, E 250, E 200 d, E 220 d, E 300 d, E 350 d 07/16 – 110 – 190 kW	24-295390 $\frac{1}{H}$ 24-265157 $\frac{1}{H}$	19-273082 $\frac{1}{O}$ without electronic suspension control; with sports suspension FA: for OE number: A 213 320 35 30
B4 AMC	E 200 4-matic, E 200 EQ Boost 4-matic, E 400 4-matic, E 450 4-matic, AMG E 43 4-matic, AMG E 53 EQ Boost 4-matic+, AMG E 63 4-matic+, AMG E 63 S 4-matic+, E 220 d 4-matic, E 350 d 4-matic, E 400 d 4-matic 10/16 – 135 – 450 kW	44-288853 $\frac{1}{H}$ 44-288860 $\frac{1}{H}$	26-280875 $\frac{1}{H}$ for pneumatic suspension vehicles; for PR number: 489
B6 Sport	E 200, E 250, E 200 d, E 220 d, E 300 d, E 350 d 07/16 – 110 – 190 kW	24-257978 $\frac{1}{H}$	24-266222 $\frac{1}{O}$ without electronic suspension control; with standard chassis
B6 Sport	E 200 4-matic, E 200 EQ Boost 4-matic, E 400 4-matic, E 450 4-matic, AMG E 43 4-matic, AMG E 53 EQ Boost 4-matic+, AMG E 63 S 4-matic+, E 220 d 4-matic, E 350 d 4-matic, E 400 d 4-matic 10/16 – 135 – 450 kW	24-265614 $\frac{1}{H}$ 24-265621 $\frac{1}{H}$	24-266222 $\frac{1}{O}$ with standard chassis; without electronic suspension control; for vehicles without pneumatic suspension
B8	E 200, E 250, E 200 d, E 220 d, E 300 d, E 350 d 07/16 – 110 – 190 kW	24-257992 $\frac{1}{H}$	24-266239 $\frac{1}{O}$ without electronic suspension control; with sports suspension
B8	E 200 4-matic, E 200 EQ Boost 4-matic, E 400 4-matic, E 450 4-matic, AMG E 43 4-matic, AMG E 53 EQ Boost 4-matic+, AMG E 63 4-matic+, AMG E 63 S 4-matic+, E 220 d 4-matic, E 350 d 4-matic, E 400 d 4-matic 10/16 – 135 – 450 kW	24-265713 $\frac{1}{H}$ 24-265720 $\frac{1}{H}$	24-266239 $\frac{1}{O}$ with sports suspension; for left-hand drive vehicles; without electronic suspension control



				
MERCEDES-BENZ				
MERCEDES-BENZ E-CLASS T-Model (S213)				
B8	E 200 4-matic, E 200 EQ Boost 4-matic, E 400 4-matic, E 450 4-matic, AMG E 43 4-matic, AMG E 53 EQ Boost 4-matic+, AMG E 63 4-matic+, AMG E 63 S 4-matic+, E 220 d 4-matic, E 350 d 4-matic, E 400 d 4-matic 10/16 – 135 – 450 kW	24-273633 $\frac{1}{H}$ 24-273640 $\frac{1}{H}$	 	24-266239 $\frac{1}{O}$ with sports suspension; for right-hand drive vehicles; without electronic suspension control
B8	E 400 4-matic, AMG E 43 4-matic 10/16 – 245 – 295 kW	24-265713 $\frac{1}{H}$ 24-265720 $\frac{1}{H}$	 	24-266239 $\frac{1}{O}$ with sports suspension; All-wheel Drive; for left-hand drive vehicles; without electronic suspension control
MERCEDES-BENZ E-CLASS All-Terrain (S213)				
B4 AMC	E 220 d 4-matic, E 350 d 4-matic, E 400 d 4-matic 01/17 – 143 – 250 kW	44-286736 $\frac{1}{H}$ 44-286743 $\frac{1}{H}$	 	with standard chassis; for pneumatic suspension vehicles; for PR number: 489
MERCEDES-BENZ E-CLASS Coupe (C238)				
B4 DMC	E 260 EQ Boost 4-matic, E 220 d 4-matic, E 200 4-matic, E 200 EQ Boost 4-matic, E 350 4-matic, E 400 d 4-matic, E 350 d 4-matic, E 400 4-matic, E 450 4-matic 12/16 – 135 – 270 kW	24-265768 $\frac{1}{H}$ 24-294676 $\frac{1}{H}$	 	with standard chassis; without electronic suspension control; for left-hand drive vehicles
B4 AMC	E 220 d, E 200, E 300 12/16 – 120 – 180 kW	44-286637 $\frac{1}{H}$ 44-286644 $\frac{1}{H}$	 	with standard chassis; for pneumatic suspension vehicles; for PR number: 489
B6 Sport	E 260 EQ Boost 4-matic, E 220 d 4-matic, E 200 4-matic, E 200 EQ Boost 4-matic, E 350 4-matic, E 400 d 4-matic, E 350 d 4-matic, E 400 4-matic, E 450 4-matic 12/16 – 135 – 270 kW	24-265713 $\frac{1}{H}$ 24-265720 $\frac{1}{H}$	 	with standard chassis; for left-hand drive vehicles; without electronic suspension control
B6 Sport	E 260 EQ Boost 4-matic, E 220 d 4-matic, E 200 4-matic, E 200 EQ Boost 4-matic, E 350 4-matic, E 400 d 4-matic, E 350 d 4-matic, E 400 4-matic, E 450 4-matic 12/16 – 135 – 270 kW	24-273633 $\frac{1}{H}$ 24-273640 $\frac{1}{H}$	 	with standard chassis; for right-hand drive vehicles; without electronic suspension control
B6 Sport	E 220 d, E 200, E 300, E 350 EQ Boost 12/16 – 120 – 220 kW	24-257978 $\frac{1}{H}$		for vehicles without pneumatic suspension; without electronic suspension control; without off-road suspension
B6 Sport	E 220 d, E 200, E 300, E 350 EQ Boost 12/16 – 120 – 220 kW	24-257978 $\frac{1}{H}$		for vehicles without pneumatic suspension; without electronic suspension control; with off-road suspension
B8	E 220 d, E 200, E 300, E 350 EQ Boost 12/16 – 120 – 220 kW	24-257992 $\frac{1}{H}$		with sports suspension; for vehicles without pneumatic suspension; without electronic suspension control
B16 PSS10	E 260 EQ Boost 4-matic, E 220 d 4-matic, E 200 4-matic, E 200 EQ Boost 4-matic, E 350 4-matic, E 400 d 4-matic, E 350 d 4-matic, E 400 4-matic, E 450 4-matic 12/16 – 135 – 270 kW	48-265737		Conditions see certificates; without electronic suspension control; for vehicles without pneumatic suspension; Mechanically adjustable shock strength FA: Axle load [kg] to 1220 kg; Lowering ca. [mm]: 20-45 mm RA: Axle load [kg] to 1400 kg; Lowering ca. [mm]: 30-45 mm
MERCEDES-BENZ E-CLASS Convertible (A238)				
B4 DMC	E 260 EQ Boost 4-matic, E 200 4-matic, E 200 EQ Boost 4-matic, E 400 4-matic, E 450 4-matic, E 220 d 4-matic, E 350 d 4-matic, E 400 d 4-matic 06/17 – 135 – 270 kW	24-265768 $\frac{1}{H}$ 24-294676 $\frac{1}{H}$	 	with standard chassis; without electronic suspension control; for left-hand drive vehicles
B6 Sport	E 260 EQ Boost 4-matic, E 200 4-matic, E 200 EQ Boost 4-matic, E 400 4-matic, E 450 4-matic, E 220 d 4-matic, E 350 d 4-matic, E 400 d 4-matic 06/17 – 135 – 270 kW	24-265713 $\frac{1}{H}$ 24-265720 $\frac{1}{H}$	 	with sports suspension; for left-hand drive vehicles; without electronic suspension control
B6 Sport	E 260 EQ Boost 4-matic, E 200 4-matic, E 200 EQ Boost 4-matic, E 400 4-matic, E 450 4-matic, E 220 d 4-matic, E 350 d 4-matic, E 400 d 4-matic 06/17 – 135 – 270 kW	24-273633 $\frac{1}{H}$ 24-273640 $\frac{1}{H}$	 	with sports suspension; for right-hand drive vehicles; without electronic suspension control
B6 Sport	E 200, E 300, E 350 EQ Boost, E 220 d 06/17 – 120 – 220 kW	24-257978 $\frac{1}{H}$		for vehicles without pneumatic suspension; without electronic suspension control; without off-road suspension
B6 Sport	E 200, E 300, E 350 EQ Boost, E 220 d 06/17 – 120 – 220 kW	24-257978 $\frac{1}{H}$		for vehicles without pneumatic suspension; without electronic suspension control; with off-road suspension
B8	E 200, E 300, E 350 EQ Boost, E 220 d 06/17 – 120 – 220 kW	24-257992 $\frac{1}{H}$		with sports suspension; for vehicles without pneumatic suspension; without electronic suspension control
MERCEDES-BENZ PONTON (W180)				
B4	220, 220 S 01/54 – 12/59 63 – 78 kW	24-000024 $\frac{1}{O}$		24-000123 $\frac{1}{I}$ with standard chassis
MERCEDES-BENZ HECKFLOSSE (W111, W112)				
B4	190 C, 220 B, 220 SB, 220 SE, 220 SEB, 230 S, 300 SE, 300 SEL 08/59 – 01/68 67 – 145 kW	18-002461 24-005272 $\frac{1}{O}$		24-005371 $\frac{1}{O}$

				
MERCEDES-BENZ				
MERCEDES-BENZ COUPE (W111, W112)				
B4	220 SEB, 250 C, 250 SE, 280 SE, 280 SE 3.5, 280 SL 01/61 – 12/71 88 – 147 kW	18-002461 24-005272 $\frac{1}{\circ}$		24-005371 $\frac{1}{\circ}$
MERCEDES-BENZ S-CLASS (W108, W109)				
B3	250 S, 250 SE, 280 S, 280 SE,SEL, 280 SE, 280 SEL, 300 SEL, 280 SE,SEL 3.5 01/66 – 08/72 96 – 147 kW			36-235209 with standard chassis
B4	250 S, 250 SE, 280 S, 280 SE,SEL, 280 SE, 280 SEL, 300 SEL, 280 SE,SEL 3.5 01/66 – 08/72 96 – 147 kW	18-002461 24-005272 $\frac{1}{\circ}$		24-005371 $\frac{1}{\circ}$
B4	280 SE, 280 SE 4.5, 280 SEL 4.5, 300 SEL 3.5, 300 SEL, 300 SEL 6.3 03/68 – 08/72 131 – 184 kW	18-002461 24-005074 $\frac{1}{\circ}$		24-005340 $\frac{1}{\circ}$
MERCEDES-BENZ PULLMANN (W100)				
B6 Sport	600 09/63 – 01/79 184 – 201 kW	24-005067 $\frac{1}{\circ}$		
MERCEDES-BENZ S-CLASS (W116)				
B3	280 S, 280 SE,SEL 08/72 – 07/80 105 – 136 kW			36-226061 with standard chassis
B3	280 S, 280 SE,SEL 08/72 – 07/80 105 – 136 kW			36-257072 with standard chassis; Reinforced Version
B3	350 SE,SEL, 450 SEL, 450 SE, SEL, 450 SE, 450 SE,SEL, 450 SEL 6.9 08/72 – 07/80 119 – 210 kW			36-226061 with standard chassis
B3	350 SE,SEL, 450 SEL, 450 SE, SEL, 450 SE, 450 SE,SEL, 450 SEL 6.9 08/72 – 07/80 119 – 210 kW			36-257072 with standard chassis; Reinforced Version
B4	280 S, 280 SE,SEL, 350 SE,SEL, 450 SEL, 450 SE, SEL, 450 SE, 450 SE,SEL, 450 SEL 6.9 08/72 – 07/80 105 – 210 kW	24-007061 $\frac{1}{\circ}$		24-011846 with standard chassis
B4	280 S, 280 SE,SEL, 350 SE,SEL, 450 SEL, 450 SE, SEL, 450 SE, 450 SE,SEL, 450 SEL 6.9 08/72 – 07/80 105 – 210 kW	24-007054 $\frac{1}{\circ}$		24-005111 Type: Heavy Duty
MERCEDES-BENZ SL Coupe (C107)				
B3	280 SLC 06/76 – 09/81 130 kW			36-226054 with standard chassis; from CH-No.: 022 008366→; from CH-No.: 042 007870→
B3	280 SLC, 350 SLC, 380 SLC, 450 SLC, 450 SL, 450 SLC 5.0 01/72 – 12/81 116 – 177 kW			36-226054 with standard chassis; →to CH-No.: 022 008365; →to CH-No.: 042 007869
B3	280 SLC, 350 SLC, 380 SLC, 450 SLC, 450 SL, 450 SLC 5.0 01/72 – 12/81 116 – 177 kW			36-226054 with standard chassis
B4	280 SLC, 350 SLC, 380 SLC, 450 SLC, 450 SL, 450 SLC 5.0 01/72 – 12/81 116 – 177 kW	24-007078 $\frac{1}{\circ}$		24-005111 without leveling control; with standard chassis
MERCEDES-BENZ S-CLASS (W126)				
B3	260 SE, 280 S, 280 SE, SEL, 300 SE, SEL, 3.8, 380 SE, SEL 10/79 – 06/91 115 – 160 kW	36-226184		36-226061 with standard chassis
B3	260 SE, 280 S, 280 SE, SEL, 300 SE, SEL, 3.8, 380 SE, SEL, 420 SE, SEL, 500 SEL, 500 SE, SEL, 500 SE, SEL Cat, 560 SE, SEL 10/79 – 06/91 115 – 220 kW			36-257072 with standard chassis; Reinforced Version
B3	420 SE, SEL, 500 SEL, 500 SE, SEL, 500 SE, SEL Cat 12/79 – 06/91 137 – 195 kW	36-133857		36-226061 with standard chassis
B3	560 SE, SEL 10/85 – 06/91 178 – 220 kW	36-133864		36-154227 with standard chassis
B4	260 SE, 280 S, 280 SE, SEL, 300 SE, SEL, 3.8, 380 SE, SEL, 420 SE, SEL, 500 SEL, 500 SE, SEL, 500 SE, SEL Cat 10/79 – 06/91 115 – 195 kW	24-011839 $\frac{1}{\circ}$		24-011846 with standard chassis; without leveling control
B4	260 SE, 280 S, 280 SE, SEL, 300 SE, SEL, 3.8, 380 SE, SEL, 420 SE, SEL, 500 SEL, 500 SE, SEL, 500 SE, SEL Cat 10/79 – 06/91 115 – 195 kW	24-005012 $\frac{1}{\circ}$		24-005111 without leveling control; Type: Heavy Duty; with standard chassis
B4	560 SE, SEL 10/85 – 06/91 178 – 220 kW	24-011839 $\frac{1}{\circ}$		with standard chassis
B4	560 SE, SEL 10/85 – 06/91 178 – 220 kW	24-005012 $\frac{1}{\circ}$		with off-road suspension



MERCEDES-BENZ				
MERCEDES-BENZ S-CLASS (W126)				
B8	260 SE, 280 S, 280 SE, SEL, 300 SE, SEL, 3.8, 380 SE, SEL, 420 SE, SEL, 500 SEL, 500 SE, SEL, 500 SE, SEL Cat, 560 SE, SEL 10/79 – 06/91 115 – 220 kW	24-015356 $\frac{1}{\circ}$	24-015363	without leveling control; with sports suspension
B12 PK	260 SE, 280 S, 280 SE, SEL, 300 SE, SEL, 380 SE, SEL 10/79 – 06/91 115 – 160 kW	46-181398		Conditions see certificates; without leveling control; spring pads must be observed FA: Lowering ca. [mm]: 40-45 mm; Axle load [kg] to 1110 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1160 kg

MERCEDES-BENZ S-CLASS Coupe (C126)				
B3	380 SEC 08/80 – 07/85 116 – 160 kW	36-226184	36-226061	with standard chassis
B3	380 SEC, 420 SEC, 500 SEC, 500 SEC Cat, 560 SEC 08/80 – 06/91 116 – 220 kW		36-257072	with standard chassis; Reinforced Version
B3	420 SEC, 500 SEC, 500 SEC Cat 08/80 – 06/91 137 – 195 kW	36-133857	36-226061	with standard chassis
B3	560 SEC 10/85 – 06/91 178 – 220 kW	36-133864	36-226061	with standard chassis
B4	380 SEC, 420 SEC, 500 SEC, 500 SEC Cat 08/80 – 06/91 116 – 195 kW	24-011839 $\frac{1}{\circ}$	24-011846	with standard chassis
B4	380 SEC, 420 SEC, 500 SEC, 500 SEC Cat 08/80 – 06/91 116 – 195 kW	24-005012 $\frac{1}{\circ}$	24-005111	without leveling control; Type: Heavy Duty; with standard chassis
B4	560 SEC 10/85 – 06/91 178 – 220 kW	24-011839 $\frac{1}{\circ}$		with standard chassis
B4	560 SEC 10/85 – 06/91 178 – 220 kW	24-005012 $\frac{1}{\circ}$		Type: Heavy Duty; with standard chassis
B8	380 SEC, 420 SEC, 500 SEC, 500 SEC Cat, 560 SEC 08/80 – 06/91 116 – 220 kW	24-015356 $\frac{1}{\circ}$	24-015363	without leveling control; with sports suspension
B12 PK	380 SEC 08/80 – 07/85 116 – 160 kW	46-181398		Conditions see certificates; without leveling control; spring pads must be observed FA: Lowering ca. [mm]: 40-45 mm; Axle load [kg] to 1110 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1160 kg

MERCEDES-BENZ S-CLASS (W140)				
B3	S 280, 300 SE, SEL/S320, S 350 Turbo-D 03/91 – 10/98 110 – 170 kW		36-227167	with standard chassis; →12/94
B3	S 280, 300 SE 2.8, S 320, 300 SE, SEL/S320 03/91 – 10/98 142 – 170 kW	36-226016	36-129577	with standard chassis RA: 01/95→
B3	S 280, 300 SE 2.8, S 320, 300 SE, SEL/S320 03/91 – 10/98 142 – 170 kW	36-224043		with standard chassis; Reinforced Version
B3	S 280, 300 SE, SEL/S320 03/91 – 10/98 142 – 170 kW		36-154050	with standard chassis; →12/94; with leveling control
B3	S 420, 400 SE, SEL/S420, S 500, 500 SE, SEL 02/91 – 10/98 205 – 240 kW	36-224043		with standard chassis
B3	S 420, 400 SE, SEL/S420, S 500, 500 SE, SEL 02/91 – 10/98 205 – 240 kW		36-227167	with standard chassis; →12/94
B3	S 420, 400 SE, SEL/S420, S 500, 500 SE, SEL 02/91 – 10/98 205 – 240 kW		36-129577	with standard chassis; 01/95→
B3	S 420, 400 SE, SEL/S420, S 500, 500 SE, SEL, S 600, 600 SE, SEL 02/91 – 10/98 205 – 300 kW	36-233120		with standard chassis; Reinforced Version
B3	S 420, 400 SE, SEL/S420, S 500, 500 SE, SEL 02/91 – 10/98 205 – 240 kW		36-154050	with standard chassis; →12/94; with leveling control
B3	S 600 01/93 – 10/98 290 kW	36-227150		with standard chassis; with leveling control
B3	600 SE, SEL 04/91 – 12/92 300 kW	36-227150	36-233908	with standard chassis; with leveling control
B3	S 300 Turbo-D 05/96 – 10/98 130 kW	36-233120	36-129577	with standard chassis
B3	S 300 Turbo-D 05/96 – 10/98 130 kW		36-154067	with standard chassis; with leveling control
B3	S 350 Turbo-D 01/93 – 10/98 110 kW	36-233120	36-129577	with standard chassis; 01/95→
B4	S 280, 300 SE 2.8, S 320, 300 SE, SEL/S320, S 420, 400 SE, SEL/S420, S 500, S 300 Turbo-D 02/91 – 10/98 130 – 235 kW	24-017060 $\frac{1}{\circ}$ 18-140644 \ominus	24-017077 $\frac{1}{\circ}$	with standard chassis



MERCEDES-BENZ

MERCEDES-BENZ S-CLASS (W140)

B4	S 280, 300 SE 2.8, S 320, 300 SE, SEL/S320, S 420, 400 SE, SEL/S420, S 500, 500 SE, SEL, S 300 Turbo-D 02/91 – 10/98 130 – 240 kW	24-016827 $\frac{1}{\circ}$ 18-140644 $\frac{1}{\circ}$	24-016834 $\frac{1}{\circ}$	Type: Tropen
B4	500 SE, SEL, S 350 Turbo-D 02/91 – 10/98 110 – 240 kW	18-140644 $\frac{1}{\circ}$ 24-017060 $\frac{1}{\circ}$	24-017077 $\frac{1}{\circ}$	with standard chassis
B4	S 350 Turbo-D 01/93 – 10/98 110 kW	18-140644 $\frac{1}{\circ}$ 24-016827 $\frac{1}{\circ}$	24-016834 $\frac{1}{\circ}$	Type: Tropen
B8	S 280, 300 SE 2.8, S 320, 300 SE, SEL/S320, S 420, 400 SE, SEL/S420, S 500, 500 SE, SEL, S 300 Turbo-D, S 350 Turbo-D 02/91 – 10/98 110 – 240 kW	24-015370 $\frac{1}{\circ}$	24-015387 $\frac{1}{\circ}$	without electronic suspension control; without leveling control; with sports suspension

MERCEDES-BENZ S-CLASS Coupe (C140)






























B3	SEC/CL 420 10/94 – 02/99 205 kW	36-224043		
B3	SEC/CL 420, 500 SEC / CL 500 10/92 – 12/99 205 – 235 kW		36-129577	with standard chassis; 01/95→
B3	SEC/CL 420 10/94 – 02/99 205 kW		36-227167	with standard chassis; →12/94
B3	500 SEC / CL 500 10/92 – 12/99 235 kW	36-224043		with standard chassis
B3	500 SEC / CL 500 10/92 – 12/99 235 kW		36-227167	with standard chassis; →12/94
B3	CL 600, SEC/CL 600 07/92 – 02/99 270 – 300 kW	36-227150	36-233908	with standard chassis; with leveling control
B4	SEC/CL 420, 500 SEC / CL 500, CL 600, SEC/CL 600 07/92 – 12/99 205 – 300 kW	24-017060 $\frac{1}{\circ}$	24-017077 $\frac{1}{\circ}$	with standard chassis
B8	SEC/CL 420, 500 SEC / CL 500 10/92 – 12/99 205 – 235 kW	24-015370 $\frac{1}{\circ}$	24-015387 $\frac{1}{\circ}$	without electronic suspension control; without leveling control; with sports suspension


MERCEDES-BENZ S-CLASS (W220)

B4 AMC	S 280, S 320, S 350, S 430, S 500, S 600, S 320 CDI, S 400 CDI 10/98 – 08/05 145 – 368 kW	44-042295 \times	44-042301 \times	with Airmatic DC; without ABC; with standard chassis
B4 AMC	S 280, S 320, S 350, S 430, S 500, S 600, S 320 CDI, S 400 CDI 10/98 – 08/05 145 – 368 kW	44-047023 \times	44-046972 \times	with Airmatic DC; for armoured vehicles; for special armoured vehicles with armour class: B4; without ABC; with standard chassis
B4 AMC	S 280, S 320, S 350, S 430, S 500, S 600, S 320 CDI, S 400 CDI 10/98 – 08/05 145 – 368 kW	44-045357 \times	44-045821 \times	with Airmatic DC; for armoured vehicles; for special armoured vehicles with armour class: B7; without ABC; with standard chassis
B4 AMC	S 350 4-matic, S 430 4-matic, S 500 4-matic 09/02 – 08/05 180 – 225 kW	44-051518 \times 44-051525 \times	44-042301 \times	with Airmatic DC; without ABC
BSK	S 280, S 320, S 350, S 430, S 500, S 320 CDI, S 400 CDI 10/98 – 08/05 145 – 225 kW	46-193575		for pneumatic suspension vehicles; without ABC; Conditions see certificates; Self-levelling inactive after modification; Lowering ca. [mm]: 0-20 mm
ST	S 280, S 320, S 350, S 430, S 500, S 600, S 55 AMG, S 55 AMG Kompressor, S 63 AMG, S 65 AMG, S 320 CDI, S 400 CDI 10/98 – 08/05 145 – 450 kW	61-173712		for left-hand drive vehicles
ST	S 280, S 320, S 350, S 430, S 500, S 600, S 55 AMG, S 55 AMG Kompressor, S 63 AMG, S 320 CDI, S 400 CDI 10/98 – 08/05 145 – 368 kW	61-173729		→to CH-No.: A038918; →10/03; for right-hand drive vehicles
ST	S 280, S 320, S 350, S 430, S 500, S 600, S 55 AMG, S 55 AMG Kompressor, S 63 AMG, S 65 AMG, S 320 CDI, S 400 CDI 10/98 – 08/05 150 – 450 kW	61-179837		from CH-No.: A038919→; 10/03→; for right-hand drive vehicles
ST	S 350 4-matic, S 430 4-matic, S 500 4-matic 09/02 – 08/05 180 – 225 kW	61-169845		for left-hand drive vehicles; with parameter steering
































MERCEDES-BENZ S-CLASS Coupe (C215)





















ST	CL 500, CL 600, CL 55 AMG, CL 55 AMG Kompressor, CL 63 AMG, CL 65 AMG 03/99 – 08/06 225 – 450 kW	61-173712		for left-hand drive vehicles
ST	CL 500, CL 600, CL 55 AMG, CL 55 AMG Kompressor, CL 63 AMG, CL 65 AMG 03/99 – 08/06 225 – 450 kW	61-173729		→to CH-No.: A038918; →10/03; for right-hand drive vehicles

				
MERCEDES-BENZ				
MERCEDES-BENZ S-CLASS Coupe (C215)				
ST	CL 500, CL 600, CL 55 AMG, CL 55 AMG Kompressor, CL 63 AMG, CL 65 AMG 03/99 – 08/06 225 – 450 kW	61-179837		from CH-No.: A038919→; 10/03→; for right-hand drive vehicles
MERCEDES-BENZ S-CLASS (W221)				
B1 AMC	S 280, S 300, S 350, S 350 4-matic, S 350 CGI, S 350 CGI 4-matic, S 400 Hybrid, S 400 4-matic, S 430, S 450, S 450 4-matic, S 500 CGI, S 500 CGI 4-matic, S 500, S 500 4-matic, S 600, S 250 CDI, S 320 CDI, S 320 CDI 4-matic, S 350 CDI 4-matic, S 350 CDI, S 350 BlueTec, S 350 BlueTEC 4-matic, S 420 CDI, S 450 CDI 09/05 – 12/13 150 – 380 kW	10-255605		for pneumatic suspension vehicles
B4 AMC	S 280, S 300, S 350, S 350 CGI, S 400 Hybrid, S 430, S 450, S 500 CGI, S 500, S 600, S 250 CDI, S 320 CDI, S 350 CDI, S 350 BlueTec, S 420 CDI, S 450 CDI 09/05 – 12/13 150 – 380 kW	44-110505  44-110499 	44-192075  44-192082 	for pneumatic suspension vehicles; for armoured vehicles; for special armoured vehicles with armour class: B7; with standard chassis
B4 AMC	S 280, S 300, S 350, S 350 CGI, S 400 Hybrid, S 430, S 450, S 500 CGI, S 500, S 600, S 250 CDI, S 320 CDI, S 350 CDI, S 350 BlueTec, S 420 CDI, S 450 CDI 09/05 – 12/13 150 – 380 kW		44-192075  44-192082 	for pneumatic suspension vehicles; for armoured vehicles; for special armoured vehicles with armour class: B7; Type: Pullman; with standard chassis
B4 AMC	S 300, S 350, S 350 CGI, S 400 Hybrid, S 430, S 450, S 500 CGI, S 500, S 600, S 250 CDI, S 320 CDI, S 350 CDI, S 350 BlueTec, S 420 CDI, S 450 CDI 09/05 – 12/13 150 – 380 kW	44-109462  	44-109479  44-109486 	for pneumatic suspension vehicles; with standard chassis
B4 AMC	S 350 4-matic, S 350 CGI 4-matic, S 400 4-matic, S 450 4-matic, S 500 CGI 4-matic, S 500 4-matic, S 320 CDI 4-matic, S 350 CDI 4-matic, S 350 BlueTEC 4-matic 10/05 – 12/13 155 – 320 kW	44-110482  44-110475 	44-109479  44-109486 	for pneumatic suspension vehicles
ST	S 280, S 300, S 350, S 350 CGI, S 400 Hybrid, S 250 CDI, S 320 CDI, S 350 CDI, S 350 BlueTec, S 420 CDI, S 450 CDI 10/05 – 12/13 150 – 235 kW	61-169852		for left-hand drive vehicles; Type: VDA-Serie Geräuschop; with parameter steering
ST	S 280, S 300, S 350, S 350 CGI, S 400 Hybrid, S 250 CDI, S 320 CDI, S 350 CDI, S 350 BlueTec, S 420 CDI, S 450 CDI 10/05 – 12/13 150 – 235 kW	61-169869		for right-hand drive vehicles; Type: VDA-Serie Geräuschop; with parameter steering
ST	S 450, S 500 CGI, S 500, S 600, S 63 AMG, S 65 AMG 10/05 – 12/13 250 – 463 kW	61-169852		for left-hand drive vehicles; Type: VDA-Serie; with parameter steering; for OE number: 221 460 25 00
ST	S 450, S 500 CGI, S 500, S 600, S 63 AMG, S 65 AMG 10/05 – 12/13 250 – 463 kW	61-169869		for right-hand drive vehicles; Type: VDA-Serie; with parameter steering
ST	S 63 AMG, S 65 AMG 12/05 – 12/13 386 – 463 kW	61-221529		for left-hand drive vehicles; Type: VDA-Serie; with parameter steering; for OE number: 221 460 28 00
MERCEDES-BENZ S-CLASS Coupe (C216)				
B4 AMC	CL 500 4-matic 02/08 – 12/13 285 – 320 kW	44-110482  44-110475 	44-109479  44-109486 	for pneumatic suspension vehicles
ST	CL 500, CL 600, CL 63 AMG, CL 65 AMG 05/06 – 12/13 285 – 463 kW	61-173798		for left-hand drive vehicles; Type: VDA-Vario
ST	CL 500, CL 600 05/06 – 12/13 285 – 380 kW	61-169852		for left-hand drive vehicles; Type: VDA-Serie
ST	CL 500, CL 600 05/06 – 12/13 285 – 380 kW	61-169869		for right-hand drive vehicles; Type: VDA-Serie
MERCEDES-BENZ S-CLASS (W222, V222, X222)				
B4 AMC	S 320, S 350 L, S 400, S 400 Hybrid / h, S 450, S 450 EQ Boost, S 500 EQ Boost, S 500 Hybrid / e, S 500, S 560 e, S 560, S 600, S 63 AMG, S 65 AMG, AMG S 63, S 300 BlueTEC Hybrid / h, S 320 L EQ Boost, S 350 BlueTEC / d, S 350 d, S 400 d 05/13 – 05/17 150 – 463 kW	44-239961  44-239978 	44-239985  44-239992 	for pneumatic suspension vehicles; with electronic suspension control FA: for OE number: A 222 320 01 13; for OE number: A 222 320 47 13; for OE number: A 222 320 02 13; for OE number: A 222 320 48 13 RA: for OE number: A 222 320 53 13; for OE number: A 222 320 73 13; for OE number: A 222 320 52 13; for OE number: A 222 320 74 13
B4 AMC	S 320, S 350 L, S 400, S 400 Hybrid / h, S 450, S 450 EQ Boost, S 450 EQ Boost 4-matic, S 500 EQ Boost, S 500 Hybrid / e, S 500, S 560 e, S 560, S 600, S 63 AMG, S 65 AMG, AMG S 63, S 300 BlueTEC Hybrid / h, S 320 L EQ Boost, S 350 BlueTEC 4-matic, S 350 BlueTEC / d, S 350 d, S 400 d, S 400 d 4-matic 05/13 – 05/17 150 – 463 kW	44-275389  44-275396 	44-275426  44-275433 	for pneumatic suspension vehicles; with electronic suspension control FA: for OE number: A 222 320 01 00; for OE number: A 222 320 19 00; for OE number: A 222 320 02 00; for OE number: A 222 320 20 00 RA: for OE number: A 222 320 29 00; for OE number: A 222 320 59 01; for OE number: A 222 320 30 00; for OE number: A 222 320 60 01































				
MERCEDES-BENZ				
MERCEDES-BENZ S-CLASS (W222, V222, X222)				
B4 AMC	S 320, S 400, S 400 Hybrid / h, S 450, S 500 Hybrid / e, S 500, S 600, S 63 AMG, S 65 AMG, S 300 BlueTEC Hybrid / h, S 350 BlueTEC / d, S 350 d, S 400 d, S 500 Maybach, S 560 Maybach, S 600 Maybach, S 650 Maybach 05/13 – 11/18 150 – 463 kW	44-275464 X/E/K/L 44-275471 X/E/K/L	44-275488 X/K/O/L 44-275495 O/L/X/O/L	for pneumatic suspension vehicles; for armoured vehicles; for special armoured vehicles with armour class: B7; for PR number: Z07; with electronic suspension control
B4 AMC	S 400 4-matic, S 450 4-matic, S 450 EQ Boost 4-matic, S 500 4-matic, S 500 L 4-matic, S 560 4-matic, S 63 AMG 4-matic, AMG S 63 4-matic+, S 350 BlueTEC 4-matic, S 350 BlueTEC / d 4-matic, S 350 d 4-matic, S 400 d 4-matic 05/13 – 05/17 183 – 450 kW	44-240004 X/E/K/L 44-240011 X/E/K/L	44-239985 X/K/O/L 44-239992 O/L/X/O/L	for pneumatic suspension vehicles FA: for OE number: A 222 320 49 13; for OE number: A 222 320 63 13; for OE number: A 222 320 81 13; for OE number: A 222 320 50 13; for OE number: A 222 320 64 13; for OE number: A 222 320 82 13 RA: for OE number: A 222 320 53 13; for OE number: A 222 320 73 13; for OE number: A 222 320 52 13; for OE number: A 222 320 74 13
B4 AMC	S 400 4-matic, S 450 4-matic, S 450 EQ Boost 4-matic, S 500 4-matic, S 500 L 4-matic, S 560 4-matic, S 63 AMG 4-matic, AMG S 63 4-matic+, S 350 BlueTEC 4-matic, S 350 BlueTEC / d 4-matic, S 350 d 4-matic, S 400 d 4-matic 05/13 – 05/17 183 – 450 kW	44-275501 44-275518	44-275426 44-275433	for pneumatic suspension vehicles FA: for OE number: A 222 320 21 00; for OE number: A 222 320 05 00; for OE number: A 222 320 22 00 RA: for OE number: A 222 320 29 00; for OE number: A 222 320 59 01; for OE number: A 222 320 30 00; for OE number: A 222 320 60 01
B4 AMC	S 400 4-matic, S 450 4-matic, S 450 EQ Boost 4-matic, S 500 4-matic, S 560 4-matic, S 63 AMG 4-matic, S 350 BlueTEC 4-matic, S 350 BlueTEC / d 4-matic, S 350 d 4-matic, S 400 d 4-matic, S 400 Maybach 4-matic, S 450 Maybach 4-matic, S 500 Maybach 4-matic, S 560 Maybach 4-matic 05/13 – 05/17 183 – 430 kW		44-275488 X/K/O/L 44-275495 O/L/X/O/L	for pneumatic suspension vehicles; for armoured vehicles; for special armoured vehicles with armour class: B7; for PR number: Z07; with electronic suspension control
B4 AMC	S 300 BlueTEC Hybrid / h 02/14 – 05/17 150 – 170 kW	44-239961 X/E/K/L 44-239978 X/E/K/L	44-239985 X/K/O/L 44-239992 O/L/X/O/L	for pneumatic suspension vehicles FA: for OE number: A 222 320 01 13; for OE number: A 222 320 47 13; for OE number: A 222 320 81 13; for OE number: A 222 320 48 13 RA: for OE number: A 222 320 53 13; for OE number: A 222 320 73 13; for OE number: A 222 320 52 13; for OE number: A 222 320 74 13
B4 AMC	S 300 BlueTEC Hybrid / h 02/14 – 05/17 150 kW	44-275389 44-275396		for pneumatic suspension vehicles FA: for OE number: A 222 320 01 00; for OE number: A 222 320 19 00; for OE number: A 222 320 02 00; for OE number: A 222 320 20 00
B4 AMC	S 400 Maybach 4-matic, S 500 Maybach 4-matic 01/15 – 05/17 245 – 335 kW	44-275440 44-275457	44-239985 X/K/O/L 44-239992 O/L/X/O/L	for pneumatic suspension vehicles; →06/17 RA: for OE number: A 222 320 53 13; for OE number: A 222 320 73 13; for OE number: A 222 320 52 13; for OE number: A 222 320 74 13
B4 AMC	S 500 Maybach 4-matic, S 560 Maybach 4-matic 04/15 – 05/17 310 – 345 kW	44-240004 X/E/K/L 44-240011 X/E/K/L	44-239985 X/K/O/L 44-239992 O/L/X/O/L	for pneumatic suspension vehicles FA: for OE number: A 222 320 49 13; for OE number: A 222 320 63 13; for OE number: A 222 320 81 13; for OE number: A 222 320 50 13; for OE number: A 222 320 64 13; for OE number: A 222 320 82 13 RA: for OE number: A 222 320 53 13; for OE number: A 222 320 73 13; for OE number: A 222 320 52 13; for OE number: A 222 320 74 13
B4 AMC	S 500 Maybach, S 600 Maybach 12/14 – 11/18 335 – 390 kW	44-275365 44-275372	44-239985 X/K/O/L 44-239992 O/L/X/O/L	for pneumatic suspension vehicles; →06/17 RA: for OE number: A 222 320 53 13; for OE number: A 222 320 73 13; for OE number: A 222 320 52 13; for OE number: A 222 320 74 13
MERCEDES-BENZ SL (W121)				
B4	190 SL 01/55 – 12/63 77 – 90 kW	24-000024 ♂	24-000123 †	
MERCEDES-BENZ PAGODE (W113)				
B4	230 SL, 250 SL, 280 SL 01/63 – 03/71 110 – 125 kW	18-002461 24-005296 ♂	24-005395 ♂	
MERCEDES-BENZ CABRIOLET (W111, W112)				
B4	280 SE 3.5 04/68 – 12/71 147 kW	18-002461 24-005272 ♂	24-005371 ♂	
MERCEDES-BENZ SL (R107)				
B3	280 SL, 300 SL, 350 SL 05/71 – 08/89 130 – 147 kW		36-226054	with standard chassis
B4	280 SL, 350 SL, 380 SL, 450 SL, 500 SL 05/71 – 12/85 116 – 177 kW	24-007078 ♂	24-005111	→08/85; without leveling control; with standard chassis
B4	300 SL, 420 SL, 500 SL, 560 SL 09/85 – 12/89 132 – 180 kW	24-005241 ♂	24-005111	09/85→; without leveling control; with standard chassis
MERCEDES-BENZ SL (R129)				
B3	280 08/93 – 10/01 142 – 150 kW	36-159529		with standard chassis; with leveling control
B3	300 SL, 300 SL-24, SL 320, 320 03/89 – 10/01 140 – 170 kW	36-159543		with standard chassis
B3	300 SL, 300 SL-24 03/89 – 12/93 140 – 170 kW	36-159550		with standard chassis; with leveling control






					
MERCEDES-BENZ					
MERCEDES-BENZ SL (R129)					
B3	500, 500 SL 09/89 – 10/01 225 – 240 kW	36-159543		with standard chassis; without ADS	
B4	280, SL 320, 320, 500 08/93 – 10/01 142 – 225 kW	22-002327 18-140651	 	24-013161  	without ADS; with standard chassis
B4	300 SL, 300 SL-24, 500 SL 03/89 – 12/93 140 – 240 kW	22-003645 18-140651	 	24-013161  	→01/92; →to CH-No.: F054767; with standard chassis
B4	300 SL, 300 SL-24, 500, 500 SL 03/89 – 10/01 140 – 240 kW	22-002327 18-140651	 	24-013161  	02/92→; from CH-No.: F054768→; with standard chassis
B6 Sport	280, SL 320, 320, 500, 55 AMG, 60 AMG, 600, 600 SL 02/92 – 10/01 142 – 350 kW	22-041760 		24-022576 	without ADS; with standard chassis
B6 Sport	300 SL, 300 SL-24, 500 SL 03/89 – 12/93 140 – 240 kW	22-041760 		24-022576 	from CH-No.: F054768→; without ADS; 02/92→; with standard chassis
B12 PK	280, SL 320, 320, 500 09/92 – 10/01 142 – 235 kW	46-193926		Conditions see certificates; without ADS; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg RA: Axle load [kg] to 1190 kg	
B12 PK	300 SL, 300 SL-24, 500 SL 03/89 – 12/93 140 – 240 kW	46-193926		Conditions see certificates; without ADS; 02/92→; from CH-No.: F054768→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg RA: Axle load [kg] to 1190 kg	
MERCEDES-BENZ SL (R230)					
B4	280, 300, 350, 500, 55 AMG, 55 AMG Kompressor, 600, 63 AMG, 65 AMG 10/01 – 01/12 170 – 450 kW	24-217552 		24-196925 	with standard chassis; without ABC; Type: ex. AMG Black Series
B6 Sport	280, 300, 350, 500, 55 AMG, 55 AMG Kompressor, 600, 63 AMG, 65 AMG 10/01 – 01/12 170 – 450 kW	24-209755 		24-209779 	with standard chassis; without ABC; Type: ex. AMG Black Series
B12 PK	280, 300, 350 03/03 – 01/12 170 – 232 kW	46-238351		with standard chassis; without ABC; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1025 kg RA: Axle load [kg] to 1135 kg	
ST	280, 300, 350, 500, 55 AMG Kompressor, 55 AMG, 600, 63 AMG, 65 AMG, 65 AMG Black Series 10/01 – 01/12 170 – 493 kW	61-193970		for left-hand drive vehicles; with parameter steering; 01/08→	
ST	350, 500, 55 AMG, 55 AMG Kompressor, 600, 65 AMG 10/01 – 01/12 180 – 450 kW	61-169876		for left-hand drive vehicles; with parameter steering; →03/06; →to CH-No.: F122820	
ST	350, 500, 55 AMG, 55 AMG Kompressor, 600, 65 AMG 10/01 – 01/12 180 – 450 kW	61-179882		for right-hand drive vehicles; with parameter steering; →to CH-No.: F122820; →03/06	
ST	350, 500, 55 AMG Kompressor, 55 AMG, 600, 65 AMG 10/01 – 01/12 180 – 450 kW	61-173811		for left-hand drive vehicles; with parameter steering; from CH-No.: F109966→; 06/05–12/07	
ST	350, 500, 55 AMG Kompressor, 55 AMG, 600, 65 AMG 10/01 – 01/12 180 – 450 kW	61-173828		for right-hand drive vehicles; with parameter steering; from CH-No.: F109966→; 06/05–12/07	
MERCEDES-BENZ SL (R231)					
B4 DTC	350, 400, 500, 550, 63 AMG 01/12 – 225 – 430 kW	26-220000 		26-220017 	with standard chassis; without ABC; with electronic suspension control
B4 DTC	350, 400, 500, 550, 63 AMG 01/12 – 225 – 430 kW	26-220024 		26-220031 	with sports suspension; without ABC; with electronic suspension control
B6 DTC	350, 400, 500, 550, 63 AMG 01/12 – 225 – 430 kW	26-237138 		26-237145 	with standard chassis; without ABC; with electronic suspension control
B12 PK	350, 400 02/12 – 225 – 270 kW	46-237156		Conditions see certificates; without ABC; with electronic suspension control; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1075 kg RA: Axle load [kg] to 1150 kg	
B16 DTC	350, 400, 500, 550, 63 AMG 01/12 – 225 – 430 kW	49-237191		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; without ABC; with electronic suspension control FA: Lowering ca. [mm]: 10-45 mm; Axle load [kg] to 1070 kg RA: Lowering ca. [mm]: 15-40 mm; Axle load [kg] to 1135 kg	
MERCEDES-BENZ SLK (R170)					
B3	200 09/96 – 03/00 100 kW	36-227181		36-226023	with standard chassis
B3	200 Kompressor, 230 Kompressor, 230 09/96 – 04/04 120 – 145 kW			36-226023	with standard chassis
B3	200 Kompressor, 230 Kompressor 09/96 – 04/04 120 – 145 kW	36-227181			with standard chassis
B3	320 03/00 – 04/04 160 kW	36-227181			with standard chassis; without air conditioning




				
MERCEDES-BENZ				
MERCEDES-BENZ SLK (R170)				
B3	320 03/00 – 04/04 160 kW	36-269402		with standard chassis; Fully Automatic
B3	320 03/00 – 04/04 160 kW	36-269402		with standard chassis; Manual Transmission; with A/C
B3	320 03/00 – 04/04 160 kW		36-226023	
B3	320, 32 AMG Kompressor 03/00 – 04/04 160 – 260 kW	36-269402		with standard chassis
B3	32 AMG Kompressor 03/01 – 04/04 260 kW		36-226023	with standard chassis
B4	200, 200 Kompressor, 230 Kompressor, 230, 320, 32 AMG Kompressor 09/96 – 04/04 100 – 260 kW	18-140651   24-100878 	24-100885 	with standard chassis FA: Monotube
B6 Sport	200, 200 Kompressor, 230 Kompressor, 230, 320, 32 AMG Kompressor 09/96 – 04/04 100 – 260 kW	24-024648 	24-024655 	with standard chassis
B8	200, 200 Kompressor, 230 Kompressor, 230, 320, 32 AMG Kompressor 09/96 – 04/04 100 – 260 kW	24-025256 	24-025263 	with sports suspension
B12 PK	200, 200 Kompressor, 230 Kompressor, 230, 320 09/96 – 04/04 100 – 160 kW	46-181756		Conditions see certificates; without leveling control; spring pads must be observed; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 845 kg RA: Axle load [kg] to 820 kg
B14	200, 200 Kompressor, 230 Kompressor, 230, 320, 32 AMG Kompressor 09/96 – 04/04 100 – 260 kW	47-119536		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 35-55 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 850 kg
B16 PSS9	200, 200 Kompressor, 230 Kompressor, 230, 320, 32 AMG Kompressor 09/96 – 04/04 100 – 260 kW	48-119542		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 35-55 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 850 kg
MERCEDES-BENZ SLK (R171)				
B1	200 Kompressor, 280, 350 03/04 – 02/11 120 – 200 kW	12-305919		→12/07
B1	200 Kompressor, 300, 350, 55 AMG 06/04 – 02/11 135 – 265 kW	12-305919		→01/11
B3	200 Kompressor 03/04 – 02/11 120 – 135 kW	37-171995	36-171989	with standard chassis
B3	200 Kompressor 03/04 – 02/11 120 – 135 kW		36-171989	with standard chassis; Reinforced Version
B3	280, 300, 350 06/04 – 02/11 170 – 224 kW		36-171989	with standard chassis
B4	200 Kompressor, 280, 300, 350 03/04 – 02/11 120 – 224 kW	22-164858 	24-188050	with standard chassis
B6 Sport	200 Kompressor, 280, 300, 350 03/04 – 02/11 120 – 224 kW	35-113430 	24-113441 	with standard chassis
B8	200 Kompressor, 280, 350, 55 AMG 03/04 – 02/11 120 – 294 kW	35-113454 	24-113465 	with sports suspension
B8	300 04/09 – 02/11 170 kW	35-113454 	24-113465 	with sports suspension
B8	350 01/08 – 02/11 224 kW	35-113454 	24-113465 	with sports suspension
B12 PK	200 Kompressor 03/04 – 02/11 120 – 135 kW	46-182043		Conditions see certificates; spring pads must be observed; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 840 kg RA: Axle load [kg] to 940 kg
B12 PK	280, 300, 350 06/04 – 02/11 170 – 224 kW	46-182050		Conditions see certificates; spring pads must be observed; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 910 kg RA: Axle load [kg] to 940 kg
B14	200 Kompressor, 280, 300, 350, 55 AMG 03/04 – 02/11 120 – 294 kW	47-116115		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 35-45 mm FA: Axle load [kg] to 910 kg RA: Axle load [kg] to 940 kg
B16 PSS9	200 Kompressor, 280, 300, 350, 55 AMG 03/04 – 02/11 120 – 294 kW	48-116077		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 35-45 mm FA: Axle load [kg] to 910 kg RA: Axle load [kg] to 940 kg




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MERCEDES-BENZ				
MERCEDES-BENZ SLK (R171)				
ST	200 Kompressor, 280, 300, 350 03/04 – 02/11 120 – 224 kW		60-193506	for left-hand drive vehicles; without parameter steering
ST	200 Kompressor, 280, 350, 55 AMG 03/04 – 02/11 120 – 294 kW		61-193529	for left-hand drive vehicles; with parameter steering; →03/08; →to CH-No.: F197201
MERCEDES-BENZ SLK (R172)				
B4	200, 250, 300, 350, 250 CDI / d 02/11 – 135 – 225 kW	22-218230 	24-218245 	with standard chassis
B6 Sport	200, 250, 300, 350, 250 CDI / d 02/11 – 135 – 225 kW	22-218254 	24-218269 	with standard chassis
B8	200, 250, 300, 350, 55 AMG, 250 CDI / d 02/11 – 135 – 314 kW	22-218278 	24-218283 	with sports suspension
B12 PK	200, 250, 300 02/11 – 135 – 180 kW	46-257833		Conditions see certificates FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 940 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 970 kg
B12 PK	350, 55 AMG, 250 CDI / d 02/11 – 150 – 314 kW	46-257840		Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 940 kg RA: Axle load [kg] to 970 kg
MERCEDES-BENZ SLC (R172)				
B4	180, 200, 300, 250 d 01/16 – 10/17 115 – 180 kW	22-218230 	24-218245 	with standard chassis
B6 Sport	180, 200, 300, 250 d 01/16 – 10/17 115 – 180 kW	22-218254 	24-218269 	with standard chassis
B6 Sport	AMG SLC 43 01/16 – 270 – 287 kW	22-218278 	24-218283 	with sports suspension
B8	180, 200, 300, 250 d 01/16 – 10/17 115 – 180 kW	22-218278 	24-218283 	with sports suspension
B12 PK	180, 200, 300 01/16 – 115 – 180 kW	46-257833		Conditions see certificates FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 940 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 970 kg
MERCEDES-BENZ AMG GT (X290)				
ER	43 EQ Boost, 43 EQ Boost 4-matic+, 53 EQ Boost 4-matic+, 63 4-matic+, 63 S 4-matic+ 07/18 – 270 – 470 kW		89-310458	without roadworthy certificate; without electronic suspension control; Lowering ca. [mm]: 0-20 mm
MERCEDES-BENZ M-CLASS (W163)				
B1	ML 230, ML 320, ML 350, ML 430, ML 500, ML 270 CDI, ML 400 CDI 02/98 – 06/05 110 – 215 kW		12-173495	
B3	ML 230, ML 320, ML 350, ML 430, ML 500, ML 270 CDI, ML 400 CDI 02/98 – 06/05 110 – 215 kW		36-134335	with standard chassis
B3	ML 230, ML 320, ML 350, ML 430, ML 500, ML 270 CDI, ML 400 CDI 02/98 – 06/05 110 – 215 kW		36-202126	with standard chassis; Reinforced Version
B4	ML 230, ML 320, ML 430 02/98 – 06/05 110 – 200 kW	19-132501 		→to CH-No.: A145271; →to CH-No.: X707754; →10/98; with standard chassis
B4	ML 230, ML 320, ML 430, ML 270 CDI 02/98 – 06/05 110 – 200 kW	19-132501 	19-124568 	→09/00; with standard chassis FA: →to CH-No.: A145271; →to CH-No.: X707754 RA: without spring; without suspension strut support bearing
B4	ML 230, ML 320, ML 430, ML 270 CDI 02/98 – 06/05 110 – 200 kW	19-132501 	41-173435 	→09/00; with standard chassis RA: with spring; with suspension strut support bearing
B4	ML 230, ML 320, ML 350, ML 430, ML 500, ML 270 CDI, ML 400 CDI 02/98 – 06/05 110 – 215 kW	19-124551 	19-124568 	09/00→; without spring; without suspension strut support bearing; with standard chassis FA: from CH-No.: A145272→; from CH-No.: X707755→
B4	ML 230, ML 320, ML 350, ML 430, ML 500, ML 270 CDI, ML 400 CDI 02/98 – 06/05 110 – 215 kW	19-124551 	41-173435 	09/00→; with spring; with suspension strut support bearing; with standard chassis FA: from CH-No.: A145272→; from CH-No.: X707755→
B6 Sport	ML 230, ML 320, ML 430 02/98 – 06/05 110 – 200 kW	24-064569 	24-029858 	→10/98; with standard chassis RA: only in connection with A 163 350 09 06; only in connection with A 163 350 10 06; without spring; without suspension strut support bearing
B6 Sport	ML 230, ML 320, ML 430 02/98 – 06/05 110 – 200 kW	24-064569 	24-029858 	10/98–09/00; →to CH-No.: A1452719; →to CH-No.: X707754; with standard chassis RA: without spring; without suspension strut support bearing




				
MERCEDES-BENZ				
MERCEDES-BENZ M-CLASS (W163)				
B6 Sport	ML 230, ML 320, ML 350, ML 430, ML 55 AMG, ML 270 CDI, ML 400 CDI 02/98 – 06/05 110 – 255 kW	24-126649 $\frac{1}{\text{C}}$	24-029858 $\frac{1}{\text{F}}$	09/00→; from CH-No.: A145272→; from CH-No.: X707755→; with standard chassis RA: without spring; without suspension strut support bearing
B6 Sport	ML 500 09/01 – 06/05 215 kW	24-126649 $\frac{1}{\text{C}}$	24-029858 $\frac{1}{\text{F}}$	RA: without spring; without suspension strut support bearing
B6 Sport	ML 270 CDI 12/99 – 06/05 120 kW	24-064569 $\frac{1}{\text{C}}$	24-029858 $\frac{1}{\text{F}}$	→09/00; →to CH-No.: A1452719; →to CH-No.: X707754 RA: without spring; without suspension strut support bearing
MERCEDES-BENZ M-CLASS (W164)				
B1 AMC	ML 300 4-matic, ML 350 4-matic, ML 450 Hybrid 4-matic, ML 500 4-matic, ML 63 AMG 4-matic, ML 280 CDI 4-matic, ML 300 CDI 4-matic, ML 320 CDI 4-matic, ML 350 CDI 4-matic, ML 420 CDI 4-matic, ML 450 CDI 4-matic 02/05 – 12/11 140 – 375 kW	10-255612		for pneumatic suspension vehicles
B3	ML 300 4-matic, ML 350 4-matic, ML 450 Hybrid 4-matic, ML 500 4-matic, ML 63 AMG 4-matic, ML 280 CDI 4-matic, ML 300 CDI 4-matic, ML 320 CDI 4-matic, ML 350 CDI 4-matic, ML 420 CDI 4-matic, ML 450 CDI 4-matic 02/05 – 12/11 140 – 375 kW	36-166640	36-165599	with standard chassis; for coil-spring suspension vehicles
B3	ML 300 4-matic, ML 350 4-matic, ML 450 Hybrid 4-matic, ML 500 4-matic, ML 280 CDI 4-matic, ML 300 CDI 4-matic, ML 320 CDI 4-matic, ML 350 CDI 4-matic, ML 420 CDI 4-matic, ML 450 CDI 4-matic 02/05 – 12/11 140 – 285 kW	36-200818	36-201853	with standard chassis; Reinforced Version ; for coil-spring suspension vehicles
B4	ML 300 4-matic, ML 350 4-matic, ML 450 Hybrid 4-matic, ML 500 4-matic, ML 63 AMG 4-matic, ML 280 CDI 4-matic, ML 300 CDI 4-matic, ML 320 CDI 4-matic, ML 350 CDI 4-matic, ML 450 CDI 4-matic 02/05 – 12/11 140 – 375 kW	24-166652 $\frac{1}{\text{H}}$ 12-167616 $\frac{1}{\text{PK}}$	24-144834 $\frac{1}{\text{H}}$	with standard chassis; for coil-spring suspension vehicles
B4	ML 420 CDI 4-matic 02/06 – 09/09 225 kW	12-167616 $\frac{1}{\text{PK}}$ 24-166652 $\frac{1}{\text{H}}$	24-144834 $\frac{1}{\text{H}}$	with standard chassis; for coil-spring suspension vehicles
B4 AMC	ML 300 4-matic, ML 350 4-matic, ML 450 Hybrid 4-matic, ML 500 4-matic, ML 63 AMG 4-matic, ML 280 CDI 4-matic, ML 300 CDI 4-matic, ML 320 CDI 4-matic, ML 350 CDI 4-matic, ML 420 CDI 4-matic, ML 450 CDI 4-matic 02/05 – 12/11 140 – 375 kW	44-165062 $\frac{1}{\text{H}}$	24-158657 $\frac{1}{\text{H}}$ 40-247687	without ADS; for pneumatic suspension vehicles; with electronic suspension control
B4 AMC	ML 300 4-matic, ML 350 4-matic, ML 450 Hybrid 4-matic, ML 500 4-matic, ML 280 CDI 4-matic, ML 300 CDI 4-matic, ML 320 CDI 4-matic, ML 350 CDI 4-matic, ML 420 CDI 4-matic, ML 450 CDI 4-matic 02/05 – 12/11 140 – 285 kW	44-156251 $\frac{1}{\text{H}}$	24-166980 $\frac{1}{\text{H}}$ 40-247687	with ADS; for pneumatic suspension vehicles; with electronic suspension control
B4 AMC	ML 63 AMG 4-matic 01/06 – 12/11 375 kW	44-146108 $\frac{1}{\text{H}}$	24-144919 $\frac{1}{\text{H}}$ 40-247687	with ADS; for pneumatic suspension vehicles
B6 Sport	ML 300 4-matic, ML 350 4-matic, ML 450 Hybrid 4-matic, ML 500 4-matic, ML 63 AMG 4-matic, ML 280 CDI 4-matic, ML 300 CDI 4-matic, ML 320 CDI 4-matic, ML 350 CDI 4-matic, ML 450 CDI 4-matic 02/05 – 12/11 140 – 375 kW	24-124362 $\frac{1}{\text{H}}$ 12-167616 $\frac{1}{\text{PK}}$	24-124379 $\frac{1}{\text{H}}$	with standard chassis; for coil-spring suspension vehicles
B6 Sport	ML 300 CDI 4-matic, ML 320 CDI 4-matic, ML 350 CDI 4-matic, ML 420 CDI 4-matic 07/05 – 12/11 150 – 225 kW	12-167616 $\frac{1}{\text{PK}}$ 24-124362 $\frac{1}{\text{H}}$	24-124379 $\frac{1}{\text{H}}$	with standard chassis; for coil-spring suspension vehicles
B12 PK	ML 300 4-matic, ML 350 4-matic, ML 280 CDI 4-matic, ML 300 CDI 4-matic, ML 320 CDI 4-matic, ML 350 CDI 4-matic 02/05 – 12/11 140 – 200 kW	46-193964		Conditions see certificates; for coil-spring suspension vehicles; Lowering ca. [mm]: 35 mm FA: Axle load [kg] to 1400 kg RA: Axle load [kg] to 1600 kg
ST	ML 300 4-matic, ML 350 4-matic, ML 450 Hybrid 4-matic, ML 500 4-matic, ML 63 AMG 4-matic, ML 280 CDI 4-matic, ML 300 CDI 4-matic, ML 320 CDI 4-matic, ML 350 CDI 4-matic, ML 420 CDI 4-matic, ML 450 CDI 4-matic 02/05 – 12/11 140 – 375 kW	60-207678		without parameter steering; from CH-No.: A308429→; 07/07→; for left-hand drive vehicles
ST	ML 300 4-matic, ML 350 4-matic, ML 450 Hybrid 4-matic, ML 500 4-matic, ML 63 AMG 4-matic, ML 280 CDI 4-matic, ML 300 CDI 4-matic, ML 320 CDI 4-matic, ML 350 CDI 4-matic, ML 420 CDI 4-matic, ML 450 CDI 4-matic 02/05 – 12/11 140 – 375 kW	61-207431		with parameter steering; for PR number: 213; for left-hand drive vehicles

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MERCEDES-BENZ			
MERCEDES-BENZ M-CLASS (W166)			
B1 AMC	ML 300 4-matic, ML 320 4-matic, ML 350, ML 350 4-matic, ML 400 4-matic, ML 500 4-matic, ML 250 CDI / BlueTEC 4-matic, ML 350 CDI 4-matic, ML 350 BlueTEC 4-matic 06/11 – 12/15 150 – 300 kW	10-255650	
B3	ML 300 4-matic, ML 320 4-matic, ML 350, ML 350 4-matic, ML 400 4-matic, ML 250 CDI / BlueTEC 4-matic, ML 350 CDI 4-matic, ML 350 BlueTEC 4-matic 06/11 – 12/15 150 – 245 kW	36-165599	with standard chassis
B3	ML 250 CDI / BlueTEC 4-matic 06/11 – 12/15 150 kW	36-201853	with standard chassis; Reinforced Version
B3 AMC	ML 300 4-matic, ML 320 4-matic, ML 350, ML 350 4-matic, ML 400 4-matic, ML 500 4-matic, ML 250 CDI / BlueTEC 4-matic, ML 350 CDI 4-matic, ML 350 BlueTEC 4-matic 06/11 – 12/15 150 – 300 kW	40-247687	with ADS; for pneumatic suspension vehicles; with electronic suspension control
B4	ML 300 4-matic, ML 320 4-matic, ML 350, ML 350 4-matic, ML 400 4-matic, ML 500 4-matic, ML 63 AMG 4-matic, ML 250 CDI / BlueTEC 4-matic, ML 350 CDI 4-matic, ML 350 BlueTEC 4-matic 06/11 – 12/15 150 – 410 kW	24-293792 $\frac{1}{H}$	24-271011 $\frac{1}{H}$ with standard chassis; for coil-spring suspension vehicles
B4 AMC	ML 300 4-matic, ML 320 4-matic, ML 400 4-matic, ML 350 CDI 4-matic, ML 350 BlueTEC 4-matic 06/11 – 02/15 170 – 245 kW	44-283155 $\frac{1}{H}$ 44-257200 $\frac{1}{H}$ 44-257217 $\frac{1}{H}$ 44-283162 $\frac{1}{H}$	27-271001 $\frac{1}{H}$ 40-247687 with ADS; for pneumatic suspension vehicles; with electronic suspension control
B4 AMC	ML 300 4-matic, ML 500 4-matic 02/12 – 02/15 185 – 300 kW	44-257200 $\frac{1}{H}$ 44-283155 $\frac{1}{H}$ 44-283162 $\frac{1}{H}$ 44-257217 $\frac{1}{H}$	27-271001 $\frac{1}{H}$ 40-247687 with ADS; for pneumatic suspension vehicles; with electronic suspension control
B4 AMC	ML 350, ML 350 4-matic, ML 250 CDI / BlueTEC 4-matic 06/11 – 12/15 150 – 225 kW	44-283155 $\frac{1}{H}$ 44-257200 $\frac{1}{H}$ 44-257217 $\frac{1}{H}$ 44-283162 $\frac{1}{H}$	40-247687 $\frac{1}{H}$ 27-271001 $\frac{1}{H}$ with ADS; for pneumatic suspension vehicles; with electronic suspension control
B4 AMC	ML 63 AMG 4-matic 11/11 – 02/15 386 kW	44-283179 $\frac{1}{H}$ 44-266202 $\frac{1}{H}$ 44-266219 $\frac{1}{H}$ 44-283186 $\frac{1}{H}$	40-247687 with electronic suspension control; for pneumatic suspension vehicles; with AMG Sports Package; with ADS
B4 AMC	ML 63 AMG 4-matic 11/11 – 02/15 410 kW	44-266202 $\frac{1}{H}$ 44-283179 $\frac{1}{H}$ 44-283186 $\frac{1}{H}$ 44-266219 $\frac{1}{H}$	40-247687 with electronic suspension control; for pneumatic suspension vehicles; with AMG Sports Package; with ADS
B6 Sport	ML 300 4-matic, ML 350 4-matic, ML 500 4-matic, ML 63 AMG 4-matic, ML 250 CDI / BlueTEC 4-matic, ML 350 CDI 4-matic, ML 350 BlueTEC 4-matic 06/11 – 12/15 150 – 410 kW	24-273664 $\frac{1}{H}$ 24-293808 $\frac{1}{H}$	24-273671 $\frac{1}{H}$ for coil-spring suspension vehicles; with standard chassis
B6 Sport	ML 300 4-matic, ML 320 4-matic, ML 350, ML 400 4-matic, ML 350 CDI 4-matic 06/11 – 02/15 170 – 245 kW	24-293808 $\frac{1}{H}$ 24-273664 $\frac{1}{H}$	24-273671 $\frac{1}{H}$ for coil-spring suspension vehicles; with standard chassis
B8	ML 300 4-matic, ML 320 4-matic, ML 350, ML 350 4-matic, ML 400 4-matic, ML 500 4-matic, ML 250 CDI / BlueTEC 4-matic, ML 350 CDI 4-matic, ML 350 BlueTEC 4-matic 06/11 – 12/15 150 – 300 kW	24-293839 $\frac{1}{H}$	24-264174 $\frac{1}{H}$ for coil-spring suspension vehicles; with lowered chassis
B12 PK	ML 300 4-matic, ML 350 4-matic, ML 250 CDI / BlueTEC 4-matic, ML 350 CDI 4-matic, ML 350 BlueTEC 4-matic 06/11 – 12/15 150 – 225 kW	46-262431	Conditions see certificates; without leveling control; without electronic suspension control; for coil-spring suspension vehicles; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1500 kg RA: Axle load [kg] to 1650 kg
MERCEDES-BENZ GLE (W166)			
B1 AMC	320 4-matic, 350, 350 4-matic, 400 4-matic, 450 AMG 4-matic, 500 4-matic, 500 e 4-matic, AMG 43 4-matic, 250 d, 250 d 4-matic, 350 d 4-matic 04/15 – 10/18 150 – 335 kW	10-255650	
B3	320 4-matic, 350, 350 4-matic, 400 4-matic, 450 AMG 4-matic, 500 e 4-matic, AMG 43 4-matic, 250 d, 250 d 4-matic, 350 d 4-matic 04/15 – 10/18 150 – 325 kW	36-165599	with standard chassis
B3	250 d, 250 d 4-matic 04/15 – 10/18 150 kW	36-201853	with standard chassis; Reinforced Version

			
MERCEDES-BENZ			
MERCEDES-BENZ GLE (W166)			
B3 AMC	320 4-matic, 350, 350 4-matic, 400 4-matic, 450 AMG 4-matic, 500 4-matic, 500 e 4-matic, AMG 43 4-matic, 250 d, 250 d 4-matic, 350 d 4-matic 04/15 – 10/18 150 – 335 kW		40-247687 with ADS; for pneumatic suspension vehicles; with electronic suspension control
B4	320 4-matic, 350, 350 4-matic, 400 4-matic, 450 AMG 4-matic, 500 4-matic, 500 e 4-matic, AMG 43 4-matic, AMG 63 4-matic, AMG 63 S 4-matic, 250 d, 250 d 4-matic, 350 d 4-matic 04/15 – 10/18 150 – 430 kW	24-293792 $\frac{1}{H}$	24-271011 $\frac{1}{H}$ with standard chassis; for coil-spring suspension vehicles
B4 AMC	320 4-matic, 350, 350 4-matic, 400 4-matic, 450 AMG 4-matic, 500 4-matic, 500 e 4-matic, AMG 43 4-matic, 250 d, 250 d 4-matic, 350 d 4-matic 04/15 – 10/18 150 – 335 kW	44-283155 $\frac{1}{H}$ 44-257200 $\frac{1}{H}$ 44-257217 $\frac{1}{H}$ 44-283162 $\frac{1}{H}$	40-247687 $\frac{1}{H}$ 27-271001 $\frac{1}{H}$ with ADS; for pneumatic suspension vehicles; with electronic suspension control
B4 AMC	500 4-matic 04/15 – 10/18 300 – 320 kW	44-257200 $\frac{1}{H}$ 44-283155 $\frac{1}{H}$ 44-283162 $\frac{1}{H}$ 44-257217 $\frac{1}{H}$	40-247687 $\frac{1}{H}$ 27-271001 $\frac{1}{H}$ with ADS; for pneumatic suspension vehicles; with electronic suspension control
B4 AMC	500 e 4-matic, 350 d 4-matic 04/15 – 10/18 190 – 325 kW	44-273439 $\frac{1}{H}$ 44-273446 $\frac{1}{H}$	40-247687 with ADS; for pneumatic suspension vehicles; with electronic suspension control
B4 AMC	AMG 43 4-matic 05/16 – 10/18 270 – 287 kW	44-266202 $\frac{1}{H}$ 44-283179 $\frac{1}{H}$ 44-283186 $\frac{1}{H}$ 44-266219 $\frac{1}{H}$	40-247687 with electronic suspension control; for pneumatic suspension vehicles; with AMG Sports Package; with ADS
B4 AMC	AMG 63 4-matic 04/15 – 05/17 386 kW	44-266202 $\frac{1}{H}$ 44-283179 $\frac{1}{H}$ 44-283186 $\frac{1}{H}$ 44-266219 $\frac{1}{H}$	40-247687 with electronic suspension control; for pneumatic suspension vehicles; with AMG Sports Package; with ADS
B4 AMC	AMG 63 4-matic 04/15 – 10/18 386 – 410 kW	44-283179 $\frac{1}{H}$ 44-266202 $\frac{1}{H}$ 44-266219 $\frac{1}{H}$ 44-283186 $\frac{1}{H}$	40-247687 with electronic suspension control; for pneumatic suspension vehicles; with AMG Sports Package; with ADS
B4 AMC	AMG 63 4-matic 04/15 – 10/18 410 kW	44-266202 $\frac{1}{H}$ 44-266219 $\frac{1}{H}$	40-247687 with electronic suspension control; for pneumatic suspension vehicles; with AMG Sports Package; with ADS
B4 AMC	AMG 63 S 4-matic 04/15 – 10/18 430 kW	44-266202 $\frac{1}{H}$ 44-266219 $\frac{1}{H}$	40-247687 with electronic suspension control; for pneumatic suspension vehicles; with AMG Sports Package; with ADS
B6 Sport	320 4-matic, 350, 350 4-matic, 400 4-matic, 450 AMG 4-matic, 500 4-matic, 500 e 4-matic, AMG 43 4-matic, AMG 63 4-matic, AMG 63 S 4-matic, 250 d, 250 d 4-matic, 350 d 4-matic 04/15 – 10/18 150 – 430 kW	24-273664 $\frac{1}{H}$ 24-293808 $\frac{1}{H}$	24-273671 $\frac{1}{H}$ for coil-spring suspension vehicles; with standard chassis
B6 Sport	500 4-matic, 500 e 4-matic 04/15 – 10/18 320 – 335 kW	24-293808 $\frac{1}{H}$ 24-273664 $\frac{1}{H}$	24-273671 $\frac{1}{H}$ for coil-spring suspension vehicles; with standard chassis
B8	320 4-matic, 350, 350 4-matic, 400 4-matic, 450 AMG 4-matic, 500 4-matic, 500 e 4-matic, AMG 43 4-matic, 250 d, 250 d 4-matic, 350 d 4-matic 04/15 – 10/18 150 – 335 kW	24-293839 $\frac{1}{H}$	24-264174 $\frac{1}{H}$ for coil-spring suspension vehicles; with lowered chassis; with sports suspension
B12 PK	320 4-matic, 350, 350 4-matic, 400 4-matic, 500 4-matic, 500 e 4-matic, 250 d, 250 d 4-matic, 350 d 4-matic 04/15 – 10/18 150 – 335 kW	46-262431	Conditions see certificates; without leveling control; without electronic suspension control; for coil-spring suspension vehicles; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1500 kg RA: Axle load [kg] to 1650 kg
B12 PK	450 AMG 4-matic, AMG 43 4-matic 10/15 – 10/18 270 kW	46-262431	Conditions see certificates; without leveling control; without electronic suspension control; for coil-spring suspension vehicles; Lowering ca. [mm]: 15 mm FA: Axle load [kg] to 1500 kg RA: Axle load [kg] to 1650 kg
MERCEDES-BENZ GLE Coupe (C292)			
B4	320 4-matic, 400 4-matic, 450 AMG 4-matic, 500 4-matic, 350 d 4-matic 03/15 – 10/19 179 – 335 kW	24-264143 $\frac{1}{H}$	24-264150 $\frac{1}{H}$ with standard chassis; for coil-spring suspension vehicles
B6 Sport	320 4-matic, 400 4-matic, 450 AMG 4-matic, 500 4-matic, 350 d 4-matic 03/15 – 10/19 179 – 335 kW	24-293839 $\frac{1}{H}$	24-264174 $\frac{1}{H}$ with standard chassis; for coil-spring suspension vehicles
B12 PK	320 4-matic, 400 4-matic, 450 AMG 4-matic, 500 4-matic, 350 d 4-matic 03/15 – 10/19 179 – 335 kW	46-262431	Conditions see certificates; without leveling control; without electronic suspension control; for coil-spring suspension vehicles; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1500 kg RA: Axle load [kg] to 1650 kg



				
MERCEDES-BENZ				
MERCEDES-BENZ R-CLASS (W251, V251)				
B1 AMC	R 280, R 280 4-matic, R 300, R 320 4-matic, R 350, R 350 4-matic, R 350 CGI 4-matic, R 400 4-matic, R 500 4-matic, R 63 AMG 4-matic, R 280 CDI, R 280 CDI 4-matic, R 300 CDI 4-matic, R 300 CDI, R 320 CDI 4-matic, R 350 CDI 4-matic 08/05 – 10/17 140 – 375 kW	10-255636		Type: w. Rear Leveling
B1 AMC	R 280, R 280 4-matic, R 300, R 320 4-matic, R 350, R 350 4-matic, R 350 CGI 4-matic, R 400 4-matic, R 500 4-matic, R 63 AMG 4-matic, R 280 CDI, R 280 CDI 4-matic, R 300 CDI 4-matic, R 300 CDI, R 320 CDI 4-matic, R 350 CDI 4-matic 08/05 – 10/17 140 – 375 kW	10-255643		Type: w. 4-Corner Leveling
B3	R 280, R 280 4-matic, R 300, R 350, R 350 4-matic, R 500 4-matic, R 63 AMG 4-matic, R 280 CDI, R 280 CDI 4-matic, R 320 CDI 4-matic 08/05 – 12/14 140 – 375 kW		36-202850	with standard chassis; for coil-spring suspension vehicles; →07/09; →to CH-No.: A 101874
B3	R 280, R 280 4-matic, R 300, R 320 4-matic, R 350, R 350 4-matic, R 350 CGI 4-matic, R 400 4-matic, R 500 4-matic, R 63 AMG 4-matic, R 280 CDI, R 280 CDI 4-matic, R 300 CDI 4-matic, R 300 CDI, R 320 CDI 4-matic, R 350 CDI 4-matic 08/05 – 10/17 140 – 375 kW	36-200818		with standard chassis; for coil-spring suspension vehicles; Reinforced Version
B3	R 280 4-matic, R 320 4-matic, R 400 4-matic, R 320 CDI 4-matic 09/06 – 10/17 157 – 245 kW	36-166640		with standard chassis
B3	R 350 4-matic, R 350 CGI 4-matic, R 500 4-matic 08/05 – 12/14 200 – 225 kW	36-166640		with standard chassis
B3	R 63 AMG 4-matic, R 280 CDI 4-matic, R 320 CDI 4-matic 01/06 – 12/12 140 – 375 kW	36-166640		with standard chassis
B3	R 350 CDI 4-matic 08/10 – 12/14 195 kW	36-166640		with standard chassis; for coil-spring suspension vehicles
B4	R 280, R 280 4-matic, R 300, R 320 4-matic, R 350, R 350 4-matic, R 350 CGI 4-matic, R 400 4-matic, R 500 4-matic, R 63 AMG 4-matic, R 280 CDI, R 280 CDI 4-matic, R 300 CDI 4-matic, R 300 CDI, R 320 CDI 4-matic, R 350 CDI 4-matic 08/05 – 10/17 140 – 375 kW	24-166607 $\frac{1}{H}$	24-144896 $\frac{1}{H}$	with standard chassis; for coil-spring suspension vehicles
B4	R 280, R 280 4-matic, R 300, R 320 4-matic, R 350, R 350 4-matic, R 350 CGI 4-matic, R 400 4-matic, R 500 4-matic, R 63 AMG 4-matic, R 280 CDI, R 280 CDI 4-matic, R 300 CDI 4-matic, R 300 CDI, R 320 CDI 4-matic, R 350 CDI 4-matic 08/05 – 10/17 140 – 375 kW	24-166621 $\frac{1}{H}$	24-144889 $\frac{1}{H}$	with standard chassis; for coil-spring suspension vehicles
B4 AMC	R 280, R 280 4-matic, R 300, R 320 4-matic, R 350, R 350 4-matic, R 350 CGI 4-matic, R 400 4-matic, R 500 4-matic, R 280 CDI, R 280 CDI 4-matic, R 300 CDI 4-matic, R 300 CDI, R 320 CDI 4-matic, R 350 CDI 4-matic 08/05 – 10/17 140 – 285 kW	44-121167 $\frac{1}{H}$	24-167666 $\frac{1}{X}$ 40-148359	with ADS; for pneumatic suspension vehicles; with electronic suspension control
B4 AMC	R 280, R 280 4-matic, R 300, R 320 4-matic, R 350, R 350 4-matic, R 350 CGI 4-matic, R 400 4-matic, R 500 4-matic, R 280 CDI, R 280 CDI 4-matic, R 300 CDI 4-matic, R 300 CDI, R 320 CDI 4-matic, R 350 CDI 4-matic 08/05 – 10/17 140 – 285 kW	44-111533 $\frac{1}{H}$	40-148359 $\frac{1}{X}$ 24-167659 $\frac{1}{H}$	with ADS; for pneumatic suspension vehicles; with electronic suspension control
B4 AMC	R 63 AMG 4-matic 02/06 – 12/10 375 kW	44-121167 $\frac{1}{H}$	24-167666 $\frac{1}{X}$ 40-148359 $\frac{1}{X}$ 24-121934 $\frac{1}{H}$	with ADS; for pneumatic suspension vehicles
B4 AMC	R 63 AMG 4-matic 02/06 – 12/10 375 kW	44-111533 $\frac{1}{H}$	24-167666 $\frac{1}{X}$ 40-148359 $\frac{1}{X}$ 24-121934 $\frac{1}{H}$	with ADS; for pneumatic suspension vehicles
MERCEDES-BENZ G-CLASS (W460)				
B3	200 G, 230 G, 230 GE, 280 GE, 240 GD, 250 GD, 300 GD 03/79 – 07/93 53 – 115 kW	36-248438	36-129706	with standard chassis; Long Wheelbase
B3	230 G, 230 GE, 280 GE, 240 GD, 250 GD, 300 GD 03/79 – 07/93 53 – 115 kW		36-159413	with standard chassis; Reinforced Version
B4	200 G, 230 G, 230 GE, 280 GE, 240 GD, 250 GD, 300 GD 03/79 – 07/93 53 – 115 kW	24-113366 $\frac{1}{T}$	24-113373 $\frac{1}{O}$	
B6 Sport	200 G, 230 G, 230 GE, 280 GE, 240 GD, 250 GD, 300 GD 03/79 – 07/93 53 – 115 kW	24-005043 $\frac{1}{T}$	24-005142 $\frac{1}{O}$	



MERCEDES-BENZ

MERCEDES-BENZ G-CLASS (W461)

B3	230 GE, 250 GD, G 270 CDI, 290 GD/G 290 D, G 290 TD, G 280 CDI (461.304, 461.346, 461.370, 461.334, 461.339,..., G 300 CDI 09/89 – 07/00 68 – 135 kW	36-248438	36-129706	with standard chassis; Long Wheelbase
B3	230 GE 09/89 – 07/96 90 kW		36-159413	with standard chassis; Reinforced Version
B3	230 GE 06/93 – 07/00 92 kW		36-159413	with standard chassis; Reinforced Version
B3	290 GD/G 290 D 06/93 – 07/00 70 kW		36-159413	with standard chassis; Reinforced Version
B4	230 GE, 250 GD, G 270 CDI, 290 GD/G 290 D, G 290 TD, G 280 CDI (461.304, 461.346, 461.370, 461.334, 461.339,..., G 300 CDI 09/89 – 07/00 68 – 135 kW	24-113366 $\frac{\circ}{\uparrow}$	24-113373 $\frac{\circ}{\downarrow}$	with standard chassis
B6 Sport	230 GE, 250 GD, G 270 CDI, 290 GD/G 290 D, G 290 TD, G 280 CDI (461.304, 461.346, 461.370, 461.334, 461.339,..., G 300 CDI 09/89 – 07/00 68 – 135 kW	24-005043 $\frac{\circ}{\uparrow}$	24-005142 $\frac{\circ}{\downarrow}$	with standard chassis
ST	230 GE, 250 GD, G 270 CDI, 290 GD/G 290 D, G 290 TD, G 280 CDI (461.304, 461.346, 461.370, 461.334, 461.339,..., G 300 CDI 09/89 – 07/00 68 – 135 kW	62-174596		

MERCEDES-BENZ G-CLASS (W463)

B3	200 GE, 230 GE, 300 GE, 250 GD, G 270 CDI, 300 GD / G 300, G 300 TD, G 350 CDI 09/89 – 07/00 69 – 155 kW	36-154197		with standard chassis; Short Wheelbase
B3	200 GE, 230 GE, 300 GE, 250 GD, G 270 CDI, 300 GD / G 300, G 300 TD, G 350 CDI 09/89 – 07/00 69 – 155 kW	36-154197	36-129706	with standard chassis
B3	200 GE, 230 GE, 300 GE, 250 GD, G 270 CDI, 300 GD / G 300, G 300 TD, G 350 CDI 09/89 – 07/00 69 – 155 kW	36-154203	36-159413	with standard chassis; Long Wheelbase; Reinforced Version
B3	200 GE, 230 GE, 300 GE, 250 GD, G 270 CDI, 300 GD / G 300, G 300 TD, G 350 CDI 09/89 – 07/00 69 – 155 kW	36-154203		with standard chassis; Short Wheelbase; Reinforced Version
B4	200 GE, 230 GE, 300 GE, G 300, G 320, 250 GD, G 270 CDI, 300 GD / G 300, G 300 TD, G 320 CDI, 350 Turbo GD, G 350 CDI, G 350 d, G 400 CDI 09/89 – 12/11 69 – 184 kW	24-018593 $\frac{\circ}{\uparrow}$	24-018609 $\frac{\circ}{\downarrow}$	with standard chassis
B4	G 36 AMG, G 500, 500 GE, G 500 (463.247, 463.248, 463.249, 463.240, 463.241,..., 250 GD, G 270 CDI, 300 GD / G 300, G 300 TD, G 320 CDI, 350 Turbo GD, G 350 CDI, G 400 CDI 09/89 – 12/05 69 – 310 kW	24-017275 $\frac{\circ}{\uparrow}$	24-017282 $\frac{\circ}{\downarrow}$	with standard chassis; Type: Heavy Duty
B4	G 36 AMG, 500 GE, G 500 (463.247, 463.248, 463.249, 463.240, 463.241,..., G 500, 250 GD, G 270 CDI, 300 GD / G 300, G 300 TD, G 320 CDI, 350 Turbo GD, G 350 CDI, G 400 CDI 09/89 – 07/00 69 – 285 kW	24-017275 $\frac{\circ}{\uparrow}$	24-017343 $\frac{\circ}{\downarrow}$	Type: Heavy Duty; with standard chassis
B6 Sport	200 GE, 230 GE, 300 GE, G 300, G 320, G 36 AMG, G 500, 500 GE, G 500 (463.247, 463.248, 463.249, 463.240, 463.241,..., G 55 AMG, G 63 AMG, AMG G 63, G 65 AMG, AMG G 65, 250 GD, G 270 CDI, 300 GD / G 300, G 300 TD, G 320 CDI, 350 Turbo GD, G 350 CDI, G 350 d, G 400 CDI 09/89 – 12/11 69 – 463 kW	24-016353 $\frac{\circ}{\uparrow}$	24-016360 $\frac{\circ}{\downarrow}$	with standard chassis
B8 5160	200 GE, 230 GE, 300 GE, G 300, G 320, G 36 AMG, G 500, 500 GE, G 500 (463.247, 463.248, 463.249, 463.240, 463.241,..., G 55 AMG, G 63 AMG, AMG G 63, G 65 AMG, AMG G 65, 250 GD, G 270 CDI, 300 GD / G 300, G 300 TD, G 320 CDI, 350 Turbo GD, G 350 CDI, G 350 d, G 400 CDI 09/89 – 12/11 69 – 463 kW	25-277005 $\frac{\circ}{\uparrow}$ 25-277012 $\frac{\circ}{\uparrow}$	25-277029 $\frac{\circ}{\downarrow}$	

MERCEDES-BENZ G-CLASS Cabrio (W463)

B3	230 GE, G 320, G 500, 350 G Turbo-D, G 320 CDI, G 350 CDI 06/90 – 12/11 93 – 218 kW		36-159413	with standard chassis; Reinforced Version ; Wheelbase [mm]: 2400 mm
B3	300 GE 09/89 – 09/97 125 kW		36-159413	with standard chassis; Reinforced Version ; Wheelbase [mm]: 2400 mm; →08/96

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MERCEDES-BENZ

MERCEDES-BENZ G-CLASS Cabrio (W463)






















B3	300 GD / G 300 12/90 – 09/97 83 kW		36-159413	with standard chassis; Reinforced Version ; Wheelbase [mm]: 2400 mm; →07/94
B3	G 300 TD 09/96 – 07/00 130 kW		36-159413	with standard chassis; Reinforced Version ; Wheelbase [mm]: 2400 mm; →11/00
B4	200 GE, 230 GE, 300 GE, 320 GE, G 320 09/89 – 11/97 80 – 158 kW	24-018593	24-018609	with standard chassis
B4	G 500, G 320 CDI, 300 GD / G 300, G 300 TD, 350 G Turbo-D, G 350 CDI, G 400 CDI 12/90 – 12/11 83 – 285 kW	24-017275	24-017282	
B6 Sport	200 GE, 230 GE, 300 GE, G 320 CDI, 300 GD / G 300 09/89 – 09/97 80 – 165 kW	24-016353	24-016360	
B6 Sport	320 GE, G 320, G 500, G 300 TD, 350 G Turbo-D, G 320 CDI, G 350 CDI, G 400 CDI 09/91 – 12/11 100 – 285 kW	24-016353	24-016360	with standard chassis

MERCEDES-BENZ GL-CLASS (X164)




B1 AMC	GL 450 4-matic, GL 500 4-matic, GL 320 CDI 4-matic, GL 320 CDI / 350 BlueTEC 4-matic, GL 350 CDI 4-matic, GL 420 CDI 4-matic, GL 450 CDI 4-matic 09/06 – 12/12 155 – 285 kW	10-255612		for pneumatic suspension vehicles
B4 AMC	GL 450 4-matic, GL 500 4-matic, GL 320 CDI 4-matic, GL 320 CDI / 350 BlueTEC 4-matic, GL 350 CDI 4-matic, GL 420 CDI 4-matic, GL 450 CDI 4-matic 09/06 – 12/12 155 – 285 kW	44-165062	24-158657 40-247687	without ADS; for pneumatic suspension vehicles; with standard chassis
B4 AMC	GL 450 4-matic, GL 500 4-matic, GL 320 CDI 4-matic, GL 320 CDI / 350 BlueTEC 4-matic, GL 350 CDI 4-matic, GL 420 CDI 4-matic, GL 450 CDI 4-matic 09/06 – 12/12 155 – 285 kW	44-156251	24-166980 40-247687	with ADS; for pneumatic suspension vehicles; with standard chassis
B4 AMC	GL 450 4-matic, GL 500 4-matic, GL 320 CDI 4-matic, GL 320 CDI / 350 BlueTEC 4-matic, GL 350 CDI 4-matic, GL 420 CDI 4-matic, GL 450 CDI 4-matic 09/06 – 12/12 155 – 285 kW	44-156268	24-166997 40-247687	with ADS; for pneumatic suspension vehicles; with standard chassis

MERCEDES-BENZ GL-CLASS (X166)

B1 AMC	GL 400 4-matic, GL 500 4-matic, GL 450 4-matic, GL 63 AMG 4-matic, GL 350 CDI / BlueTEC 4-matic, GL 350 CDI / BlueTEC 4-matic 07/12 – 12/15 179 – 410 kW	10-255650		for pneumatic suspension vehicles; with standard chassis
B4 AMC	GL 400 4-matic, GL 500 4-matic, GL 450 4-matic, GL 63 AMG 4-matic, GL 350 CDI / BlueTEC 4-matic, GL 350 CDI / BlueTEC 4-matic 07/12 – 12/15 179 – 410 kW	44-291037 44-291044	40-247687	without ADS; for pneumatic suspension vehicles; with standard chassis
B4 AMC	GL 400 4-matic, GL 500 4-matic, GL 450 4-matic, GL 63 AMG 4-matic, GL 350 CDI / BlueTEC 4-matic, GL 350 CDI / BlueTEC 4-matic 07/12 – 12/15 179 – 410 kW	44-283179 44-266202 44-266219 44-283186	40-247687 27-271001	with ADS; for pneumatic suspension vehicles; with electronic suspension control; for PR number: 214
B4 AMC	GL 400 4-matic, GL 500 4-matic, GL 450 4-matic, GL 350 CDI / BlueTEC 4-matic, GL 350 CDI / BlueTEC 4-matic 07/12 – 12/15 179 – 320 kW	44-273439 44-273446	40-247687	with ADS; for pneumatic suspension vehicles; with electronic suspension control; Type: ADS+; for PR number: 215
B4 AMC	GL 500 4-matic 07/14 – 10/15 300 kW	44-266202 44-283179 44-283186 44-266219	27-271001 40-247687	with ADS; for pneumatic suspension vehicles; with electronic suspension control; for PR number: 214
B4 AMC	GL 450 4-matic 09/14 – 10/15 270 kW	44-283155 44-257200 44-257217 44-283162	40-247687 27-271001	with ADS; for pneumatic suspension vehicles; with electronic suspension control
B4 AMC	GL 63 AMG 4-matic 07/12 – 12/15 400 – 410 kW	44-266202 44-283179 44-266219 44-283186	40-247687	with AMG Sports Package; with ADS; with electronic suspension control; for pneumatic suspension vehicles
B4 AMC	GL 63 AMG 4-matic 07/12 – 10/15 400 kW	44-266202 44-283179 44-283186 44-266219	40-247687 27-271001	with ADS; for pneumatic suspension vehicles; with electronic suspension control; for PR number: 214

				
MERCEDES-BENZ				
MERCEDES-BENZ GLA-CLASS (X156)				
B1	GLA 180, GLA 200, GLA 250, GLA 250 4-matic 12/13 – 90 – 155 kW	12-296224		without sports suspension
B1	GLA 180 CDI / d, GLA 200 CDI / d, GLA 200 CDI 4-matic, GLA 220 CDI / d, GLA 220 CDI, GLA 220 CDI 4-matic 12/13 – 80 – 125 kW	12-296224		with standard chassis
B4	GLA 180, GLA 200, GLA 220, GLA 220 4-matic, GLA 250, GLA 250 4-matic, GLA 45 AMG 4-matic, AMG GLA 45 4-matic, GLA 180 CDI / d, GLA 200 CDI / d, GLA 200 CDI 4-matic, GLA 220 CDI / d, GLA 220 CDI / d 4-matic, GLA 220 CDI, GLA 220 CDI 4-matic, GLA 220 d, GLA 220 d 4-matic 12/13 – 80 – 280 kW	22-244154  22-244161 	24-244176 	with standard chassis
B4	GLA 180, GLA 200, GLA 220, GLA 220 4-matic, GLA 250, GLA 250 4-matic, GLA 45 AMG 4-matic, AMG GLA 45 4-matic, GLA 180 CDI / d, GLA 200 CDI / d, GLA 200 CDI 4-matic, GLA 220 CDI / d, GLA 220 CDI / d 4-matic, GLA 220 CDI, GLA 220 CDI 4-matic, GLA 220 d, GLA 220 d 4-matic 12/13 – 80 – 280 kW	22-244185  22-244192 	24-244206 	with sports suspension
B4	GLA 180, GLA 200, GLA 220, GLA 220 4-matic, GLA 250, GLA 250 4-matic, GLA 45 AMG 4-matic, AMG GLA 45 4-matic, GLA 180 CDI / d, GLA 200 CDI / d, GLA 200 CDI 4-matic, GLA 220 CDI / d, GLA 220 CDI / d 4-matic, GLA 220 CDI, GLA 220 CDI 4-matic, GLA 220 d, GLA 220 d 4-matic 12/13 – 80 – 280 kW	22-244215  22-244222 	24-244237 	with off-road suspension
B6 Sport	GLA 180, GLA 200, GLA 220, GLA 220 4-matic, GLA 250, GLA 250 4-matic, GLA 45 AMG 4-matic, AMG GLA 45 4-matic, GLA 180 CDI / d, GLA 200 CDI / d, GLA 200 CDI 4-matic, GLA 220 CDI / d, GLA 220 CDI / d 4-matic, GLA 220 CDI, GLA 220 CDI 4-matic, GLA 220 d, GLA 220 d 4-matic 12/13 – 80 – 280 kW	22-244246  22-244253 	24-244268 	with standard chassis
B6 Sport	GLA 180, GLA 200, GLA 220, GLA 220 4-matic, GLA 250, GLA 250 4-matic, GLA 45 AMG 4-matic, AMG GLA 45 4-matic, GLA 180 CDI / d, GLA 200 CDI / d, GLA 200 CDI 4-matic, GLA 220 CDI / d, GLA 220 CDI / d 4-matic, GLA 220 CDI, GLA 220 CDI 4-matic, GLA 220 d, GLA 220 d 4-matic 12/13 – 80 – 280 kW	22-244277  22-244284 	24-244299 	with off-road suspension
B8	GLA 180, GLA 200, GLA 220, GLA 220 4-matic, GLA 250, GLA 250 4-matic, GLA 45 AMG 4-matic, AMG GLA 45 4-matic, GLA 180 CDI / d, GLA 200 CDI / d, GLA 200 CDI 4-matic, GLA 220 CDI / d, GLA 220 CDI / d 4-matic, GLA 220 CDI, GLA 220 CDI 4-matic, GLA 220 d, GLA 220 d 4-matic 12/13 – 80 – 280 kW	22-244307  22-244314 	24-244329 	with sports suspension
B12 PK	GLA 180, GLA 200, GLA 220, GLA 250 12/13 – 90 – 155 kW	46-254610		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1055 kg RA: Axle load [kg] to 950 kg
B12 PK	GLA 220 4-matic, GLA 250 4-matic, GLA 200 CDI 4-matic, GLA 220 CDI / d 4-matic, GLA 220 CDI 4-matic, GLA 220 d 4-matic 12/13 – 100 – 155 kW	46-254603		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1125 kg RA: Axle load [kg] to 950 kg
B12 PK	GLA 220 4-matic, GLA 250 4-matic 12/13 – 135 – 155 kW	46-254610		Conditions see certificates; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 1055 kg
B12 LK	GLA 180, GLA 200, GLA 220, GLA 220 4-matic, GLA 250, GLA 250 4-matic, GLA 180 CDI / d, GLA 200 CDI / d, GLA 200 CDI 4-matic, GLA 220 CDI / d, GLA 220 CDI / d 4-matic, GLA 220 CDI, GLA 220 CDI 4-matic, GLA 220 d, GLA 220 d 4-matic 12/13 – 80 – 155 kW	46-254627		Conditions see certificates FA: Lifting ca. [mm] 30-40 mm; Axle load [kg] to 1125 kg RA: Lifting ca. [mm] 25 mm; Axle load [kg] to 950 kg
MERCEDES-BENZ GLK-CLASS (X204)				
B1	200, 250, 250 4-matic, 280 4-matic, 300 4-matic, 350, 350 4-matic, 350 CGI, 200 CDI, 220 CDI, 220 CDI 4-matic, 250 CDI 4-matic, 320 CDI 4-matic, 350 CDI 4-matic 06/08 – 12/15 100 – 225 kW	12-225835	12-224623	FA: without electronic suspension control; without sports suspension RA: without ball bearing
B1	200, 250, 250 4-matic, 280 4-matic, 300 4-matic, 350, 350 4-matic, 350 CGI, 200 CDI, 220 CDI, 220 CDI 4-matic, 250 CDI 4-matic, 320 CDI 4-matic, 350 CDI 4-matic 06/08 – 12/15 100 – 225 kW	12-225842	12-224623	FA: with electronic suspension control; with sports suspension RA: without ball bearing

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MERCEDES-BENZ				
MERCEDES-BENZ GLK-CLASS (X204)				
B4	200, 250, 250 4-matic, 280 4-matic, 300 4-matic, 350, 350 4-matic, 350 CGI, 200 CDI, 220 CDI, 220 CDI 4-matic, 250 CDI 4-matic, 320 CDI 4-matic, 350 CDI 4-matic 06/08 – 12/15 100 – 225 kW	22-197313 ↑	24-196918 ⚡	with standard chassis; with off-road suspension
B6 Sport	200, 250, 250 4-matic, 280 4-matic, 300 4-matic, 350, 350 4-matic, 350 CGI, 200 CDI, 220 CDI, 220 CDI 4-matic, 250 CDI 4-matic, 320 CDI 4-matic, 350 CDI 4-matic 06/08 – 12/15 100 – 225 kW		24-164429 ⚡	with standard chassis
MERCEDES-BENZ GLC (X253)				
B4 DMC	200, 200 4-matic, 200 EQ Boost, 200 EQ Boost 4-matic, 250 4-matic, 250 Flexfuel 4-matic, 300, 300 4-matic, 300 EQ Boost 4-matic, 300 e 4-matic, AMG 43 4-matic, AMG 63 4-matic+, AMG 63 S 4-matic+, 200 d, 200 d 4-matic, 220 d, 220 d 4-matic, 250 d 4-matic, 300 d 4-matic, 350 d 4-matic, 400 d 4-matic 06/15 – 08/19 120 – 375 kW	24-262934 $\frac{1}{h}$ ⚡ 24-262965 $\frac{1}{h}$ ⚡	19-263007 ⚡	with standard chassis; without electronic suspension control; for coil-spring suspension vehicles; for PR number: 485 RA: for PR number: 482
B4 DMC	200, 200 4-matic, 200 EQ Boost, 200 EQ Boost 4-matic, 250 4-matic, 250 Flexfuel 4-matic, 300, 300 4-matic, 300 EQ Boost 4-matic, 300 e 4-matic, AMG 43 4-matic, AMG 63 4-matic+, AMG 63 S 4-matic+, 200 d, 200 d 4-matic, 220 d, 220 d 4-matic, 250 d 4-matic, 300 d 4-matic, 350 d 4-matic, 400 d 4-matic 06/15 – 08/19 120 – 375 kW	24-262989 $\frac{1}{h}$ ⚡ 24-262996 $\frac{1}{h}$ ⚡	19-263038 ⚡	with sports suspension; without electronic suspension control; for PR number: 486; for coil-spring suspension vehicles
B4 DMC	200, 200 4-matic, 200 EQ Boost, 200 EQ Boost 4-matic, 250 4-matic, 250 Flexfuel 4-matic, 300, 300 4-matic, 300 EQ Boost 4-matic, 300 e 4-matic, AMG 43 4-matic, AMG 63 4-matic+, AMG 63 S 4-matic+, 200 d, 200 d 4-matic, 220 d, 220 d 4-matic, 250 d 4-matic, 300 d 4-matic, 350 d 4-matic, 400 d 4-matic 06/15 – 08/19 120 – 375 kW	24-263016 $\frac{1}{h}$ ⚡ 24-263023 $\frac{1}{h}$ ⚡	19-263007 ⚡	with off-road suspension; without electronic suspension control; for coil-spring suspension vehicles; for PR number: 482 RA: for PR number: 485
B4 DMC	350 e 4-matic 01/16 – 04/19 155 – 235 kW	24-262989 $\frac{1}{h}$ ⚡ 24-262996 $\frac{1}{h}$ ⚡	19-263038 ⚡	with sports suspension; for PR number: 486
B4 DMC	350 e 4-matic 01/16 – 04/19 155 – 235 kW	24-263016 $\frac{1}{h}$ ⚡ 24-263023 $\frac{1}{h}$ ⚡	19-288901 ⚡	for vehicles with increased ground clearance; for PR number: 482
B4 DTC	200, 200 4-matic, 200 EQ Boost, 200 EQ Boost 4-matic, 250 4-matic, 250 Flexfuel 4-matic, 300, 300 4-matic, 300 EQ Boost 4-matic, 300 e 4-matic, AMG 43 4-matic, AMG 63 4-matic+, AMG 63 S 4-matic+, 200 d, 200 d 4-matic, 220 d, 220 d 4-matic, 250 d 4-matic, 300 d 4-matic, 350 d 4-matic, 400 d 4-matic 06/15 – 08/19 120 – 375 kW	26-270005 ⚡ 26-270012 ⚡	26-270029 ⚡	for coil-spring suspension vehicles; with electronic suspension control; for PR number: 459
B4 DTC	350 e 4-matic 01/16 – 04/19 155 – 235 kW	26-270005 ⚡ 26-270012 ⚡	26-270029 ⚡	for coil-spring suspension vehicles; with electronic suspension control; for PR number: 459
B4 AMC	200, 200 4-matic, 200 EQ Boost, 200 EQ Boost 4-matic, 250 4-matic, 250 Flexfuel 4-matic, 300, 300 4-matic, 300 EQ Boost 4-matic, 300 e 4-matic, AMG 43 4-matic, AMG 63 4-matic+, AMG 63 S 4-matic+, 200 d, 200 d 4-matic, 220 d, 220 d 4-matic, 250 d 4-matic, 300 d 4-matic, 350 d 4-matic, 400 d 4-matic 06/15 – 08/19 120 – 375 kW	44-281052 $\frac{1}{h}$ ⚡ 44-281045 $\frac{1}{h}$ ⚡	26-288932 ⚡	for pneumatic suspension vehicles; with electronic suspension control RA: for PR number: 489; for PR number: 808; for OE number: A 253 320 45 00
B4 AMC	200, 200 4-matic, 200 EQ Boost, 200 EQ Boost 4-matic, 250 4-matic, 250 Flexfuel 4-matic, 300, 300 4-matic, 300 EQ Boost 4-matic, 300 e 4-matic, AMG 43 4-matic, AMG 63 4-matic+, AMG 63 S 4-matic+, 200 d, 200 d 4-matic, 220 d, 220 d 4-matic, 250 d 4-matic, 300 d 4-matic, 350 d 4-matic, 400 d 4-matic 06/15 – 08/19 120 – 375 kW	44-262884 $\frac{1}{h}$ ⚡ 44-262891 $\frac{1}{h}$ ⚡	26-262901 ⚡	for pneumatic suspension vehicles; with electronic suspension control; for PR number: 489; for PR number: 806; for PR number: 807
B4 AMC	350 e 4-matic 01/16 – 04/19 155 – 235 kW	44-281052 $\frac{1}{h}$ ⚡ 44-281045 $\frac{1}{h}$ ⚡		for pneumatic suspension vehicles; with electronic suspension control
B4 AMC	350 e 4-matic 01/16 – 04/19 155 – 235 kW	44-262884 $\frac{1}{h}$ ⚡ 44-262891 $\frac{1}{h}$ ⚡	26-262901 ⚡	for pneumatic suspension vehicles; with electronic suspension control; for PR number: 489; for PR number: 806; for PR number: 807
B4 AMC	AMG 43 4-matic 04/16 – 08/19 270 kW	44-289294 $\frac{1}{h}$ ⚡ 44-289300 $\frac{1}{h}$ ⚡		for pneumatic suspension vehicles; with electronic suspension control; →02/17
B6 Sport	200, 200 4-matic, 200 EQ Boost, 200 EQ Boost 4-matic, 250 4-matic, 250 Flexfuel 4-matic, 300, 300 4-matic, 300 EQ Boost 4-matic, 300 e 4-matic, 350 e 4-matic, AMG 43 4-matic, AMG 63 4-matic+, AMG 63 S 4-matic+, 200 d, 200 d 4-matic, 220 d, 220 d 4-matic, 250 d 4-matic, 300 d 4-matic, 350 d 4-matic, 400 d 4-matic 06/15 – 08/19 120 – 375 kW	24-263047 $\frac{1}{h}$ ⚡ 24-263092 $\frac{1}{h}$ ⚡	24-263061 ⚡	with standard chassis; with sports suspension; without electronic suspension control; for coil-spring suspension vehicles; for PR number: 485; for PR number: 486 RA: for PR number: 482



MERCEDES-BENZ






















MERCEDES-BENZ GLC (X253)































B6 Sport	200, 200 4-matic, 200 EQ Boost, 200 EQ Boost 4-matic, 250 4-matic, 250 Flexfuel 4-matic, 300, 300 4-matic, 300 EQ Boost 4-matic, 300 e 4-matic, 350 e 4-matic, AMG 43 4-matic, AMG 63 4-matic+, AMG 63 S 4-matic+, 200 d, 200 d 4-matic, 220 d, 220 d 4-matic, 250 d 4-matic, 300 d 4-matic, 350 d 4-matic, 400 d 4-matic 06/15 – 08/19 120 – 375 kW	24-263054 1/4 24-263078 1/4	⌚ ⌚	24-263061 1/4	with off-road suspension; without electronic suspension control; for coil-spring suspension vehicles FA: for PR number: 482
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



















MERCEDES-BENZ GLC Coupe (C253)




B4 DMC	200, 200 4-matic, 300 d 4-matic, 200 EQ Boost, 200 EQ Boost 4-matic, 250 4-matic, 200 d, 260 4-matic, 300 4-matic, 300 EQ Boost 4-matic, 300 e 4-matic, 350 e 4-matic, AMG 43 4-matic, AMG 63 4-matic+, AMG 63 S 4-matic+, 200 d 4-matic, 220 d 4-matic, 250 d 4-matic, 350 d 4-matic, 400 d 4-matic 06/16 – 08/19 120 – 375 kW	24-262989 1/4 24-262996 1/4	⌚ ⌚	19-263038 1/4	with sports suspension; without electronic suspension control; for PR number: 486; for coil-spring suspension vehicles
B4 DMC	200, 200 4-matic, 300 d 4-matic, 200 EQ Boost, 200 EQ Boost 4-matic, 250 4-matic, 200 d, 260 4-matic, 300 4-matic, 300 EQ Boost 4-matic, 300 e 4-matic, 350 e 4-matic, AMG 43 4-matic, AMG 63 4-matic+, AMG 63 S 4-matic+, 200 d 4-matic, 220 d 4-matic, 250 d 4-matic, 350 d 4-matic, 400 d 4-matic 06/16 – 08/19 120 – 375 kW	24-263016 1/4 24-263023 1/4	⌚ ⌚	19-263007 1/4	with off-road suspension; without electronic suspension control; for coil-spring suspension vehicles; for PR number: 482 RA: for PR number: 485
B4 DMC	350 e 4-matic 10/16 – 04/19 155 – 235 kW	24-262989 1/4 24-262996 1/4	⌚ ⌚	19-263038 1/4	with sports suspension; for PR number: 486
B4 DMC	350 e 4-matic 10/16 – 04/19 155 – 235 kW	24-263016 1/4 24-263023 1/4	⌚ ⌚	19-288901 1/4	for vehicles with increased ground clearance; for PR number: 482
B4 DMC	AMG 43 4-matic 10/16 – 08/19 270 kW	24-262989 1/4 24-262996 1/4	⌚ ⌚	19-263038 1/4	with sports suspension; for PR number: 486
B4 DMC	AMG 43 4-matic 10/16 – 08/19 270 kW	24-263016 1/4 24-263023 1/4	⌚ ⌚	19-263007 1/4	for vehicles with increased ground clearance; for PR number: 482 RA: for PR number: 485
B4 DTC	200, 200 4-matic, 300 d 4-matic, 200 EQ Boost, 200 EQ Boost 4-matic, 250 4-matic, 200 d, 260 4-matic, 300 4-matic, 300 EQ Boost 4-matic, 300 e 4-matic, 350 e 4-matic, AMG 43 4-matic, AMG 63 4-matic+, AMG 63 S 4-matic+, 200 d 4-matic, 220 d 4-matic, 250 d 4-matic, 350 d 4-matic, 400 d 4-matic 06/16 – 08/19 120 – 375 kW	26-270005 26-270012	⌚ ⌚	26-270029 1/4	for coil-spring suspension vehicles; with electronic suspension control; for PR number: 459
B4 DTC	350 e 4-matic 10/16 – 04/19 155 – 235 kW	26-270005 26-270012	⌚ ⌚	26-270029 1/4	for coil-spring suspension vehicles; with electronic suspension control; for PR number: 459
B4 DTC	AMG 43 4-matic 10/16 – 08/19 270 kW	26-270005 26-270012	⌚ ⌚	26-270029 1/4	for coil-spring suspension vehicles; with electronic suspension control; for PR number: 459
B4 AMC	200, 200 4-matic, 300 d 4-matic, 200 EQ Boost, 200 EQ Boost 4-matic, 250 4-matic, 200 d, 260 4-matic, 300 4-matic, 300 EQ Boost 4-matic, 300 e 4-matic, 350 e 4-matic, AMG 43 4-matic, AMG 63 4-matic+, AMG 63 S 4-matic+, 200 d 4-matic, 220 d 4-matic, 250 d 4-matic, 350 d 4-matic, 400 d 4-matic 06/16 – 08/19 120 – 375 kW	44-281052 1/4 44-281045 1/4	⌚ ⌚	26-288932 1/4	for pneumatic suspension vehicles; with electronic suspension control RA: for PR number: 489; for PR number: 808; for OE number: A 253 320 45 00
B4 AMC	200, 200 4-matic, 300 d 4-matic, 200 EQ Boost, 200 EQ Boost 4-matic, 250 4-matic, 200 d, 260 4-matic, 300 4-matic, 300 EQ Boost 4-matic, 300 e 4-matic, 350 e 4-matic, AMG 43 4-matic, AMG 63 4-matic+, AMG 63 S 4-matic+, 200 d 4-matic, 220 d 4-matic, 250 d 4-matic, 350 d 4-matic, 400 d 4-matic 06/16 – 08/19 120 – 375 kW	44-262884 1/4 44-262891 1/4	⌚ ⌚	26-262901 1/4	for pneumatic suspension vehicles; with electronic suspension control; for PR number: 489; for PR number: 806; for PR number: 807
B4 AMC	350 e 4-matic 10/16 – 04/19 155 – 235 kW	44-281052 1/4 44-281045 1/4	⌚ ⌚		for pneumatic suspension vehicles; with electronic suspension control
B4 AMC	350 e 4-matic 10/16 – 04/19 155 – 235 kW	44-262884 1/4 44-262891 1/4	⌚ ⌚	26-262901 1/4	for pneumatic suspension vehicles; with electronic suspension control; for PR number: 489; for PR number: 806; for PR number: 807
B4 AMC	AMG 43 4-matic 10/16 – 08/19 270 kW	44-289294 1/4 44-289300 1/4	⌚ ⌚		for pneumatic suspension vehicles; with electronic suspension control; →02/17
B6 Sport	200, 200 4-matic, 300 d 4-matic, 200 EQ Boost, 200 EQ Boost 4-matic, 250 4-matic, 200 d, 260 4-matic, 300 4-matic, 300 EQ Boost 4-matic, 300 e 4-matic, 350 e 4-matic, AMG 43 4-matic, AMG 63 4-matic+, AMG 63 S 4-matic+, 200 d 4-matic, 220 d 4-matic, 250 d 4-matic, 350 d 4-matic, 400 d 4-matic 06/16 – 08/19 120 – 375 kW	24-263047 1/4 24-263092 1/4	⌚ ⌚	24-263061 1/4	with standard chassis; with sports suspension; without electronic suspension control; for coil-spring suspension vehicles; for PR number: 485; for PR number: 486 RA: for PR number: 482






				
MERCEDES-BENZ				
MERCEDES-BENZ GLC Coupe (C253)				
B6 Sport	200, 200 4-matic, 300 d 4-matic, 200 EQ Boost, 200 EQ Boost 4-matic, 250 4-matic, 200 d, 260 4-matic, 300 4-matic, 300 EQ Boost 4-matic, 300 e 4-matic, 350 e 4-matic, AMG 43 4-matic, AMG 63 4-matic+, AMG 63 S 4-matic+, 200 d 4-matic, 220 d 4-matic, 250 d 4-matic, 350 d 4-matic, 400 d 4-matic 06/16 – 08/19 120 – 375 kW	24-263054 $\frac{1}{H}$ 24-263078 $\frac{1}{H}$	  24-263061 $\frac{1}{O}$	with off-road suspension; without electronic suspension control; for coil-spring suspension vehicles FA: for PR number: 482
MERCEDES-BENZ GLS (X166)				
B1 AMC	320 4-matic, 400 4-matic, 450 4-matic, 500 4-matic, AMG 63 4-matic, 350 d 4-matic 11/15 – 04/19 183 – 430 kW	10-255650		for pneumatic suspension vehicles
B4 AMC	320 4-matic, 400 4-matic, 450 4-matic, 500 4-matic, AMG 63 4-matic, 350 d 4-matic 11/15 – 04/19 183 – 430 kW	44-291037  44-291044 	40-247687	without ADS; for pneumatic suspension vehicles; with electronic suspension control
B4 AMC	320 4-matic, 400 4-matic, 450 4-matic, 500 4-matic, 350 d 4-matic 11/15 – 04/19 183 – 335 kW	44-283179 $\frac{1}{H}$ 44-266202 $\frac{1}{H}$ 44-266219 $\frac{1}{H}$ 44-283186 $\frac{1}{H}$	  40-247687 27-271001 $\frac{1}{H}$	with ADS; for pneumatic suspension vehicles; with electronic suspension control; for PR number: 214
B4 AMC	320 4-matic, 400 4-matic, 450 4-matic, 500 4-matic, 350 d 4-matic 11/15 – 04/19 183 – 335 kW	44-273439 $\frac{1}{H}$ 44-273446 $\frac{1}{H}$	  40-247687	with ADS; for pneumatic suspension vehicles; with electronic suspension control; Type: ADS+; for PR number: 215
B4 AMC	AMG 63 4-matic 11/15 – 04/19 430 kW	44-266202 $\frac{1}{H}$ 44-283179 $\frac{1}{H}$ 44-283186 $\frac{1}{H}$ 44-266219 $\frac{1}{H}$	  40-247687	with AMG Sports Package; with ADS; with electronic suspension control; for pneumatic suspension vehicles
B4 AMC	350 d 4-matic 11/15 – 04/19 190 kW	44-266202 $\frac{1}{H}$ 44-283179 $\frac{1}{H}$ 44-283186 $\frac{1}{H}$ 44-266219 $\frac{1}{H}$	  40-247687 27-271001 $\frac{1}{H}$	with ADS; for pneumatic suspension vehicles; with electronic suspension control; for PR number: 214
MERCEDES-BENZ X-CLASS (470)				
B4	X 220 d, X 220 d 4-matic, X 250 d, X 250 d 4-matic, X 350 d 4-matic 09/17 – 120 – 190 kW	22-293992 	19-291918	with standard chassis
B4	X 220 d, X 220 d 4-matic, X 250 d, X 250 d 4-matic, X 350 d 4-matic 09/17 – 120 – 190 kW	22-293992 	19-292021	for vehicles with increased ground clearance
B6 Sport	X 220 d, X 220 d 4-matic, X 250 d, X 250 d 4-matic, X 350 d 4-matic 09/17 – 120 – 190 kW	24-301305 	24-301312	with standard chassis
MERCEDES-BENZ X-CLASS Platform/Chassis (470)				
B4	X 220 d, X 250 d 4-matic 09/17 – 120 – 140 kW	22-293992 	19-291918	with standard chassis
B4	X 220 d, X 250 d 4-matic 09/17 – 120 – 140 kW	22-293992 	19-292021	for vehicles with increased ground clearance
B6 Sport	X 220 d, X 250 d 4-matic 09/17 – 120 – 140 kW	24-301305 	24-301312	with standard chassis
MERCEDES-BENZ CITAN Box (415)				
B1 AMC	112, 108 CDI, 109 CDI, 111 CDI 11/12 – 55 – 84 kW	10-309490		for pneumatic suspension vehicles
B4	112, 108 CDI, 109 CDI, 111 CDI 11/12 – 55 – 84 kW		19-240039 $\frac{1}{O}$	with standard chassis; Rim Size [in]: 14"; Outer diameter [mm] 47 mm
B4	112, 108 CDI, 109 CDI, 111 CDI 11/12 – 55 – 84 kW		19-240039 $\frac{1}{O}$	with standard chassis; with off-road suspension; Rim Size [in]: 15"; Rim Size [in]: 16"; Outer diameter [mm] 51 mm
MERCEDES-BENZ CITAN Mixto (415)				
B1 AMC	109 CDI, 111 CDI 11/12 – 66 – 81 kW	10-309490		for pneumatic suspension vehicles
B4	109 CDI, 111 CDI 11/12 – 66 – 81 kW		19-240039 $\frac{1}{O}$	with standard chassis; Rim Size [in]: 14"; Outer diameter [mm] 47 mm
B4	109 CDI, 111 CDI 11/12 – 66 – 81 kW		19-240039 $\frac{1}{O}$	with standard chassis; with off-road suspension; Outer diameter [mm] 51 mm

				
MERCEDES-BENZ				
MERCEDES-BENZ CITAN Combi (415)				
B1 AMC	112, 108 CDI, 109 CDI, 111 CDI 11/12 – 55 – 85 kW		10-309490	for pneumatic suspension vehicles
B4	112, 108 CDI, 109 CDI, 111 CDI 11/12 – 55 – 84 kW		19-240039 	with standard chassis; Rim Size [in]: 14"; Outer diameter [mm] 47 mm
B4	112, 108 CDI, 109 CDI, 111 CDI 11/12 – 55 – 84 kW		19-240039 	with standard chassis; with off-road suspension; Outer diameter [mm] 51 mm
MERCEDES-BENZ V-CLASS (638/2)				
B1	V 200, V 230, V 280, V 200 CDI, V 220 CDI, V 230 TD 09/96 – 07/03 72 – 128 kW		12-248643	
B4	V 200, V 230, V 280, V 200 CDI, V 220 CDI, V 230 TD 09/96 – 07/03 72 – 128 kW		22-128300  24-145404 	
MERCEDES-BENZ V-CLASS (W447)				
B4	V 250, V 220 CDI / d, V 250 CDI / d, V 300 CDI / d, V 200 CDI / d, V 250 BlueTEC / d 03/14 – 100 – 176 kW		22-250407   24-276092 	with standard chassis FA: serie production spring seat must be used
B4	V 220 CDI / d 4-matic, V 250 CDI / d 4-matic, V 300 CDI / d 4-matic, V 200 CDI / d 4-matic, V 250 BlueTEC / d 4-matic 12/14 – 100 – 176 kW		22-276117   22-276124  	with standard chassis FA: serie production spring seat must be used
B6 Sport	V 250, V 220 CDI / d, V 250 CDI / d, V 300 CDI / d, V 200 CDI / d, V 250 BlueTEC / d 03/14 – 100 – 176 kW		22-262172   24-262187 	with standard chassis FA: serie production spring seat must be used
B6 Sport	V 220 CDI / d 4-matic, V 250 CDI / d 4-matic, V 300 CDI / d 4-matic, V 200 CDI / d 4-matic, V 250 BlueTEC / d 4-matic 12/14 – 100 – 176 kW		22-276148   22-276155  	with standard chassis
MERCEDES-BENZ VIANO (W639)				
B1	3,0, 3,2, 3,5, 3,7, CDI 2.0, CDI 2.0 4-matic, CDI 2.2, CDI 2.2 4-matic (639.711, 639.713, 639.811, 639.813, ..., CDI 2.2 4-matic, CDI 3.0 09/03 – 80 – 190 kW		11-270898 	with standard chassis
B1	3,0, 3,2, 3,5, 3,7, CDI 2.0, CDI 2.2, CDI 3.0 09/03 – 07/07 80 – 190 kW		12-263608	
B1 AMC	3,0, 3,2, 3,5, 3,7, CDI 2.0, CDI 2.0 4-matic, CDI 2.0 4-matic (639.711, 639.713, 639.811, 639.813, ..., CDI 2.2, CDI 2.2 4-matic (639.711, 639.713, 639.811, 639.813, ..., CDI 2.2 4-matic, CDI 3.0 09/03 – 07/07 80 – 190 kW		10-261316	for pneumatic suspension vehicles
B3	3,0, 3,2, 3,5, 3,7, CDI 2.0, CDI 2.0 4-matic, CDI 2.0 4-matic (639.711, 639.713, 639.811, 639.813, ..., CDI 2.2, CDI 2.2 4-matic (639.711, 639.713, 639.811, 639.813, ..., CDI 2.2 4-matic, CDI 3.0 09/03 – 07/07 80 – 190 kW		38-263576	with standard chassis
B3	3,0, 3,2, 3,5, 3,7, CDI 2.2, CDI 2.2 4-matic (639.711, 639.713, 639.811, 639.813, ..., CDI 2.2 4-matic, CDI 3.0 09/03 – 110 – 190 kW		37-265168	with standard chassis; →to CH-No.: 3603471
B3 AMC	3,0, 3,2, 3,5, 3,7, CDI 2.0, CDI 2.0 4-matic, CDI 2.0 4-matic (639.711, 639.713, 639.811, 639.813, ..., CDI 2.2, CDI 2.2 4-matic (639.711, 639.713, 639.811, 639.813, ..., CDI 2.2 4-matic, CDI 3.0 09/03 – 07/07 80 – 190 kW		40-275635	with leveling control; for pneumatic suspension vehicles
B4	3,0, 3,2, 3,5, 3,7, CDI 2.0, CDI 2.2, CDI 3.0 09/03 – 07/07 80 – 190 kW		22-266804  24-277310 	with standard chassis; →to CH-No.: 3603471; →08/10 RA: for vehicles without pneumatic suspension; for OE number: 639 326 21 00; for OE number: A 639 326 21 00; Mounting points diameter [mm] 40 mm
B4	3,0, 3,2, 3,5, 3,7, CDI 2.0, CDI 2.2, CDI 3.0 09/03 – 07/07 80 – 190 kW		22-266804  24-277303 	with standard chassis; →to CH-No.: 3603471; →08/10 RA: for pneumatic suspension vehicles
B4	3,0, 3,2, 3,5, 3,7, CDI 2.0, CDI 2.2, CDI 3.0 09/03 – 80 – 190 kW		22-223951  24-277310 	with standard chassis; from CH-No.: 3603472→; 09/10→ RA: for vehicles without pneumatic suspension; for OE number: 639 326 21 00; for OE number: A 639 326 21 00; Mounting points diameter [mm] 40 mm
B4	3,0, 3,2, 3,5, 3,7, CDI 2.0, CDI 2.2, CDI 3.0 09/03 – 80 – 190 kW		22-223951  24-277303 	with standard chassis; from CH-No.: 3603472→; 09/10→ RA: for pneumatic suspension vehicles

				
MERCEDES-BENZ				
MERCEDES-BENZ VIANO (W639)				
B4	CDI 2.0 4-matic, CDI 2.0 4-matic (639.711, 639.713, 639.811, 639.813, ..., CDI 2.2 4-matic (639.711, 639.713, 639.811, 639.813, ..., CDI 2.2 4-matic 07/05 – 80 – 120 kW		24-277211 	with standard chassis; →to CH-No.: 3603471; →08/10; for vehicles without pneumatic suspension
B4	CDI 2.0 4-matic, CDI 2.0 4-matic (639.711, 639.713, 639.811, 639.813, ..., CDI 2.2 4-matic (639.711, 639.713, 639.811, 639.813, ..., CDI 2.2 4-matic 07/05 – 80 – 120 kW	22-264091 	24-274203 	with standard chassis; from CH-No.: 3603472→; 09/10→; for vehicles without pneumatic suspension
B6 Sport	3,0, 3.2, 3.5, 3.7, CDI 2.0, CDI 2.2, CDI 3.0 09/03 – 07/07 80 – 190 kW	22-276407 	24-276399 	with standard chassis; →to CH-No.: 3603471; →08/10 RA: for vehicles without pneumatic suspension
B6 Sport	3,0, 3.2, 3.5, 3.7, CDI 2.0, CDI 2.2, CDI 3.0 09/03 – 07/07 80 – 190 kW	22-276407 	24-276412 	with standard chassis; →to CH-No.: 3603471; →08/10 RA: for pneumatic suspension vehicles
B6 Sport	3,0, 3.2, 3.5, 3.7, CDI 2.0, CDI 2.2, CDI 3.0 09/03 – 80 – 190 kW	22-276421 	24-276399 	with standard chassis; from CH-No.: 3603472→; 09/10→ RA: for vehicles without pneumatic suspension
B6 Sport	3,0, 3.2, 3.5, 3.7, CDI 2.0, CDI 2.2, CDI 3.0 09/03 – 80 – 190 kW	22-276421 	24-276412 	with standard chassis; from CH-No.: 3603472→; 09/10→ RA: for pneumatic suspension vehicles
ST	3,0, 3.2, 3.5, 3.7, CDI 2.0, CDI 2.2, CDI 3.0 09/03 – 07/07 80 – 190 kW	60-194619		for left-hand drive vehicles; without parameter steering
MERCEDES-BENZ VITO Bus (638)				
B1	113 2.0, 114 2.3, 108 CDI 2.2, 110 CDI 2.2, 112 CDI 2.2, 108 D 2.3, 110 TD 2.3 02/96 – 07/03 58 – 105 kW	12-248643		
B3	113 2.0, 114 2.3, 108 CDI 2.2, 110 CDI 2.2, 112 CDI 2.2, 108 D 2.3, 110 TD 2.3 02/96 – 07/03 58 – 105 kW	36-201617	38-236389	with standard chassis
B4	113 2.0, 114 2.3, 108 CDI 2.2, 110 CDI 2.2, 112 CDI 2.2, 108 D 2.3, 110 TD 2.3 02/96 – 07/03 58 – 105 kW	22-128300 	24-145404 	
MERCEDES-BENZ VITO Box (638)				
B1	113 2.0, 108 CDI 2.2, 110 CDI 2.2, 112 CDI 2.2, 114 2.3, 108 D 2.3, 110 D 2.3 03/97 – 07/03 58 – 105 kW	12-248643		
B3	113 2.0, 108 CDI 2.2, 110 CDI 2.2, 112 CDI 2.2, 114 2.3, 108 D 2.3, 110 D 2.3 03/97 – 07/03 58 – 105 kW	36-201617	38-236389	with standard chassis
B4	113 2.0, 108 CDI 2.2, 110 CDI 2.2, 112 CDI 2.2, 114 2.3, 108 D 2.3, 110 D 2.3 03/97 – 07/03 58 – 105 kW	22-128300 	24-145404 	with standard chassis
MERCEDES-BENZ VITO Bus (W639)				
B1	119, 122, 126, 123, 109 CDI, 109 CDI 4x4, 110 CDI, 111 CDI, 111 CDI 4x4, 113 CDI, 113 CDI 4x4, 115 CDI, 115 CDI 4x4, 116 CDI, 116 CDI 4x4, 120 CDI, 122 CDI 09/03 – 65 – 190 kW	11-270898 		with standard chassis
B1	119, 122, 126, 123, 109 CDI, 111 CDI, 115 CDI, 120 CDI 09/03 – 07/08 65 – 190 kW	12-263608		
B1 AMC	119, 122, 126, 123, 109 CDI, 109 CDI 4x4, 110 CDI, 111 CDI, 111 CDI 4x4, 113 CDI, 113 CDI 4x4, 115 CDI, 115 CDI 4x4, 116 CDI, 116 CDI 4x4, 120 CDI, 122 CDI 09/03 – 07/08 65 – 190 kW	10-261316		for pneumatic suspension vehicles
B3	119, 122, 126, 123, 109 CDI, 110 CDI, 111 CDI, 113 CDI, 115 CDI, 116 CDI, 120 CDI, 122 CDI 09/03 – 07/08 65 – 190 kW	37-265168	38-263576	with standard chassis
B3 AMC	E-CELL, 119, 122, 126, 123, 109 CDI, 109 CDI 4x4, 110 CDI, 111 CDI, 111 CDI 4x4, 113 CDI, 113 CDI 4x4, 115 CDI, 115 CDI 4x4, 116 CDI, 116 CDI 4x4, 120 CDI, 122 CDI 09/03 – 07/08 60 – 190 kW		40-275635	with leveling control; for pneumatic suspension vehicles
B4	119, 122, 126, 123, 109 CDI, 111 CDI, 115 CDI, 120 CDI 09/03 – 07/08 65 – 190 kW	22-266804 	24-277310 	with standard chassis; →to CH-No.: 3603471; →08/10 RA: for vehicles without pneumatic suspension; for OE number: 639 326 21 00; for OE number: A 639 326 21 00; Mounting points diameter [mm] 40 mm
B4	119, 122, 126, 123, 109 CDI, 111 CDI, 115 CDI, 120 CDI 09/03 – 07/08 65 – 190 kW	22-266804 	24-277303 	with standard chassis; →to CH-No.: 3603471; →08/10 RA: for pneumatic suspension vehicles

				
MERCEDES-BENZ				
MERCEDES-BENZ VITO Bus (W639)				
B4	119, 122, 126, 123, 109 CDI, 110 CDI, 111 CDI, 113 CDI, 115 CDI, 116 CDI, 120 CDI, 122 CDI 09/03 – 65 – 190 kW	22-223951	↑ 24-277310 ☉	with standard chassis; from CH-No.: 3603472→; 09/10→ RA: for vehicles without pneumatic suspension; for OE number: 639 326 21 00; for OE number: A 639 326 21 00; Mounting points diameter [mm] 40 mm
B4	119, 122, 126, 123, 109 CDI, 110 CDI, 111 CDI, 113 CDI, 115 CDI, 116 CDI, 120 CDI, 122 CDI 09/03 – 65 – 190 kW	22-223951	↑ 24-277303 ☉	with standard chassis; from CH-No.: 3603472→; 09/10→ RA: for pneumatic suspension vehicles
B4	109 CDI 4x4 09/07 – 70 kW		24-277211 ☉	with standard chassis; →to CH-No.: 3603471; →08/10; for vehicles without pneumatic suspension
B4	109 CDI 4x4, 111 CDI 4x4, 113 CDI 4x4, 115 CDI 4x4, 116 CDI 4x4 09/07 – 70 – 120 kW	22-264091	↑ 24-274203 ☉	with standard chassis; from CH-No.: 3603472→; 09/10→; for vehicles without pneumatic suspension
B4	111 CDI 4x4 09/07 – 80 kW		24-277211 ☉	with standard chassis; →to CH-No.: 3603471; →08/10; for vehicles without pneumatic suspension
B4	115 CDI 4x4 09/07 – 110 kW		24-277211 ☉	with standard chassis; →to CH-No.: 3603471; →08/10; for vehicles without pneumatic suspension
B6 Sport	119, 122, 126, 123, 109 CDI, 111 CDI, 115 CDI, 120 CDI 09/03 – 07/08 65 – 190 kW	22-276407	↑ 24-276399 ☉	with standard chassis; →to CH-No.: 3603471; →08/10 RA: for vehicles without pneumatic suspension
B6 Sport	119, 122, 126, 123, 109 CDI, 111 CDI, 115 CDI, 120 CDI 09/03 – 07/08 65 – 190 kW	22-276407	↑ 24-276412 ☉	with standard chassis; →to CH-No.: 3603471; →08/10 RA: for pneumatic suspension vehicles
B6 Sport	119, 122, 126, 123, 109 CDI, 110 CDI, 111 CDI, 113 CDI, 115 CDI, 116 CDI, 120 CDI, 122 CDI 09/03 – 65 – 190 kW	22-276421	↑ 24-276399 ☉	with standard chassis; from CH-No.: 3603472→; 09/10→ RA: for vehicles without pneumatic suspension
B6 Sport	119, 122, 126, 123, 109 CDI, 110 CDI, 111 CDI, 113 CDI, 115 CDI, 116 CDI, 120 CDI, 122 CDI 09/03 – 65 – 190 kW	22-276421	↑ 24-276412 ☉	with standard chassis; from CH-No.: 3603472→; 09/10→ RA: for pneumatic suspension vehicles
ST	119, 122, 126, 123, 109 CDI, 110 CDI, 111 CDI, 113 CDI, 115 CDI, 116 CDI, 120 CDI, 122 CDI 09/03 – 07/08 65 – 190 kW	60-194619		for left-hand drive vehicles; without parameter steering



































































MERCEDES-BENZ VITO / MIXTO Box (W639)				
B1	119, 122, 126, 123, 109 CDI, 110 CDI, 111 CDI, 111 CDI 4x4, 113 CDI, 115 CDI, 115 CDI 4x4, 116 CDI, 120 CDI, 122 CDI 09/03 – 07/08 65 – 190 kW	11-270898	PK	with standard chassis
B1	119, 122, 126, 123, 109 CDI, 111 CDI, 115 CDI, 115 CDI 4x4, 120 CDI 09/03 – 07/08 65 – 190 kW	12-263608		
B1 AMC	119, 122, 126, 123, 109 CDI, 110 CDI, 111 CDI, 111 CDI 4x4, 113 CDI, 113 CDI 4x4, 115 CDI, 115 CDI 4x4, 116 CDI, 116 CDI 4x4, 120 CDI, 122 CDI 09/03 – 07/08 65 – 190 kW	10-261316		for pneumatic suspension vehicles
B3	126, 123, 109 CDI, 110 CDI, 111 CDI, 111 CDI 4x4, 113 CDI, 115 CDI, 115 CDI 4x4, 116 CDI, 120 CDI, 122 CDI 09/03 – 07/08 65 – 190 kW		38-263576	with standard chassis
B3 AMC	E-CELL, 119, 122, 126, 123, 109 CDI, 110 CDI, 111 CDI, 111 CDI 4x4, 113 CDI, 113 CDI 4x4, 115 CDI, 115 CDI 4x4, 116 CDI, 116 CDI 4x4, 120 CDI, 122 CDI 09/03 – 07/08 60 – 190 kW		40-275635	with leveling control; for pneumatic suspension vehicles
B4	119, 122, 126, 123, 109 CDI, 111 CDI, 115 CDI, 120 CDI 09/03 – 07/08 65 – 190 kW	22-266804	↑ 24-277310 ☉	with standard chassis; →to CH-No.: 3603471; →08/10 RA: for vehicles without pneumatic suspension; for OE number: 639 326 21 00; for OE number: A 639 326 21 00; Mounting points diameter [mm] 40 mm
B4	119, 122, 126, 123, 109 CDI, 111 CDI, 115 CDI, 120 CDI 09/03 – 07/08 65 – 190 kW	22-266804	↑ 24-277303 ☉	with standard chassis; →to CH-No.: 3603471; →08/10 RA: for pneumatic suspension vehicles
B4	119, 122, 126, 109 CDI, 110 CDI, 111 CDI, 113 CDI, 115 CDI, 116 CDI, 120 CDI, 122 CDI 09/03 – 65 – 190 kW	22-223951	↑ 24-277310 ☉	with standard chassis; from CH-No.: 3603472→; 09/10→ RA: for vehicles without pneumatic suspension; for OE number: 639 326 21 00; for OE number: A 639 326 21 00; Mounting points diameter [mm] 40 mm
B4	119, 122, 126, 109 CDI, 110 CDI, 111 CDI, 113 CDI, 115 CDI, 116 CDI, 120 CDI, 122 CDI 09/03 – 65 – 190 kW	22-223951	↑ 24-277303 ☉	with standard chassis; from CH-No.: 3603472→; 09/10→ RA: for pneumatic suspension vehicles
B4	111 CDI 4x4, 113 CDI 4x4, 115 CDI 4x4, 116 CDI 4x4 07/06 – 80 – 120 kW	22-264091	↑ 24-274203 ☉	with standard chassis; from CH-No.: 3603472→; 09/10→; for vehicles without pneumatic suspension
B4	111 CDI 4x4 09/07 – 80 kW		24-277211 ☉	with standard chassis; →to CH-No.: 3603471; →08/10; for vehicles without pneumatic suspension
B4	115 CDI 4x4 07/06 – 110 kW		24-277211 ☉	with standard chassis; →to CH-No.: 3603471; →08/10; for vehicles without pneumatic suspension
B6 Sport	119, 122, 126, 123, 109 CDI, 111 CDI, 115 CDI, 120 CDI 09/03 – 07/08 65 – 190 kW	22-276407	↑ 24-276399 ☉	with standard chassis; →to CH-No.: 3603471; →08/10 RA: for vehicles without pneumatic suspension

				
MERCEDES-BENZ				
MERCEDES-BENZ VITO / MIXTO Box (W639)				
B6 Sport	119, 122, 126, 123, 109 CDI, 111 CDI, 115 CDI, 120 CDI 09/03 – 07/08 65 – 190 kW	22-276407	↑ 24-276412 ☉	with standard chassis; →to CH-No.: 3603471; →08/10 RA: for pneumatic suspension vehicles
B6 Sport	119, 122, 126, 109 CDI, 110 CDI, 111 CDI, 113 CDI, 115 CDI, 116 CDI, 120 CDI, 122 CDI 09/03 – 65 – 190 kW	22-276421	↑ 24-276399 ☉	with standard chassis; from CH-No.: 3603472→; 09/10→ RA: for vehicles without pneumatic suspension
B6 Sport	119, 122, 126, 109 CDI, 110 CDI, 111 CDI, 113 CDI, 115 CDI, 116 CDI, 120 CDI, 122 CDI 09/03 – 65 – 190 kW	22-276421	↑ 24-276412 ☉	with standard chassis; from CH-No.: 3603472→; 09/10→ RA: for pneumatic suspension vehicles
ST	126, 109 CDI, 111 CDI, 111 CDI 4x4, 115 CDI, 115 CDI 4x4, 120 CDI 09/03 – 65 – 190 kW	60-194619		for left-hand drive vehicles; without parameter steering

MERCEDES-BENZ VITO Box (W447)					
B4	109 CDI, 111 CDI 10/14 – 65 – 84 kW	22-276131 ↓	↑	24-276108 ☉	with standard chassis FA: serie production spring seat must be used
B4	2.0, 114 CDI, 116 CDI, 119 CDI / BlueTEC 10/14 – 100 – 155 kW	22-250407 ↓	↑	24-276108 ☉	with standard chassis FA: serie production spring seat must be used
B4	114 CDI 4x4, 116 CDI 4x4, 119 CDI / BlueTEC 4x4 07/15 – 100 – 140 kW	22-276117 ↓ 22-276124 ↓	↑ ↑	24-276108 ☉	FA: serie production spring seat must be used
B4	114 CDI 4x4 04/20 – 100 kW	22-276117 ↓ 22-276124 ↓	↑ ↑	24-276108 ☉	with standard chassis FA: serie production spring seat must be used RA: Type: 701; Type: 703
B4	114 CDI 4x4 04/20 – 100 kW	22-276117 ↓ 22-276124 ↓	↑ ↑	24-276092 ☉	with standard chassis; Reinforced Version FA: serie production spring seat must be used RA: Type: 705
B6 Sport	eVito, 109 CDI, 111 CDI, 2.0, 114 CDI, 116 CDI, 119 CDI / BlueTEC 10/14 – 65 – 155 kW	22-262172 ↓	↑	24-276870 ☉	FA: serie production spring seat must be used
B6 Sport	109 CDI, 111 CDI 10/14 – 65 – 84 kW	22-282828 ↓	↑	24-262187 ☉	with standard chassis FA: serie production spring seat must be used
B6 Sport	2.0, 114 CDI, 116 CDI, 119 CDI / BlueTEC 10/14 – 100 – 155 kW	22-262172 ↓	↑	24-262187 ☉	with standard chassis FA: serie production spring seat must be used
B6 Sport	114 CDI 4x4, 116 CDI 4x4, 119 CDI / BlueTEC 4x4 07/15 – 100 – 140 kW	22-276148 ↓ 22-276155 ↓	↑ ↑	24-262187 ☉	
B6 Sport	114 CDI 4x4 04/20 – 100 kW	22-276148 ↓ 22-276155 ↓	↑ ↑	24-262187 ☉	with standard chassis

MERCEDES-BENZ VITO Mixto (W447)					
B4	109 CDI, 111 CDI 10/14 – 65 – 84 kW	22-276131 ↓	↑	24-276092 ☉	with standard chassis FA: serie production spring seat must be used RA: Type: 705
B4	109 CDI, 111 CDI 10/14 – 65 – 84 kW	22-276131 ↓	↑	24-276108 ☉	with standard chassis; Reinforced Version FA: serie production spring seat must be used RA: Type: 701; Type: 703
B4	114 CDI, 116 CDI, 119 BlueTEC, 119 CDI 10/14 – 100 – 140 kW	22-250407 ↓	↑	24-276108 ☉	with standard chassis FA: serie production spring seat must be used RA: Type: 701; Type: 703
B4	114 CDI, 116 CDI, 119 BlueTEC, 119 CDI 10/14 – 100 – 140 kW	22-250407 ↓	↑	24-276092 ☉	with standard chassis FA: serie production spring seat must be used RA: Type: 705
B4	114 CDI 4-matic, 116 CDI 4-matic, 119 BlueTEC 4-matic, 119 CDI 4-matic 12/14 – 100 – 140 kW	22-276117 ↓ 22-276124 ↓	↑ ↑	24-276108 ☉	with standard chassis FA: serie production spring seat must be used RA: Type: 701; Type: 703
B4	114 CDI 4-matic, 116 CDI 4-matic, 119 BlueTEC 4-matic, 119 CDI 4-matic 12/14 – 100 – 140 kW	22-276117 ↓ 22-276124 ↓	↑ ↑	24-276092 ☉	with standard chassis; Reinforced Version FA: serie production spring seat must be used RA: Type: 705
B6 Sport	109 CDI, 111 CDI 10/14 – 65 – 84 kW	22-282828 ↓	↑	24-262187 ☉	with standard chassis FA: serie production spring seat must be used
B6 Sport	114 CDI, 116 CDI, 119 BlueTEC, 119 CDI 10/14 – 100 – 140 kW	22-262172 ↓	↑	24-262187 ☉	with standard chassis FA: serie production spring seat must be used
B6 Sport	114 CDI 4-matic, 116 CDI 4-matic, 119 BlueTEC 4-matic, 119 CDI 4-matic 12/14 – 100 – 140 kW	22-276148 ↓ 22-276155 ↓	↑ ↑	24-262187 ☉	with standard chassis

MERCEDES-BENZ VITO Tourer (W447)					
B4	2.0, 114 CDI / 114 BlueTEC, 114 CDI, 116 CDI / 116 BlueTEC, 116 CDI, 119 CDI / 119 BlueTEC, 119 CDI 10/14 – 100 – 155 kW	22-250407 ↓	↑	24-276108 ☉	with standard chassis FA: serie production spring seat must be used RA: Type: 701; Type: 703

				
MERCEDES-BENZ				
MERCEDES-BENZ VITO Tourer (W447)				
B4	2,0, 114 CDI / 114 BlueTEC, 114 CDI, 116 CDI / 116 BlueTEC, 116 CDI, 119 CDI / 119 BlueTEC, 119 CDI 10/14 – 100 – 155 kW	22-250407  	24-276092 	with standard chassis FA: serie production spring seat must be used RA: Type: 705
B4	109 CDI / 109 BlueTEC, 111 CDI / 111 BlueTEC 10/14 – 65 – 84 kW	22-276131  	24-276092 	with standard chassis FA: serie production spring seat must be used RA: Type: 705
B4	109 CDI / 109 BlueTEC, 111 CDI / 111 BlueTEC 10/14 – 65 – 84 kW	22-276131  	24-276108 	with standard chassis; Reinforced Version FA: serie production spring seat must be used RA: Type: 701; Type: 703
B4	114 CDI / 114 BlueTEC 4-matic (447.701, 447.703,..., 114 CDI 4-matic, 116 CDI / 116 BlueTEC 4-matic (447.701, 447.703,..., 116 CDI 4-matic, 119 CDI / 119 BlueTEC 4-matic (447.701, 447.703,..., 119 CDI 4-matic 12/14 – 100 – 140 kW	22-276117   22-276124  	24-276108 	with standard chassis FA: serie production spring seat must be used RA: Type: 701; Type: 703
B4	114 CDI / 114 BlueTEC 4-matic (447.701, 447.703,..., 114 CDI 4-matic, 116 CDI / 116 BlueTEC 4-matic (447.701, 447.703,..., 116 CDI 4-matic, 119 CDI / 119 BlueTEC 4-matic (447.701, 447.703,..., 119 CDI 4-matic 12/14 – 100 – 140 kW	22-276117   22-276124  	24-276092 	with standard chassis FA: serie production spring seat must be used RA: Type: 705
B6 Sport	2,0, 114 CDI / 114 BlueTEC, 114 CDI, 116 CDI / 116 BlueTEC, 116 CDI, 119 CDI / 119 BlueTEC, 119 CDI 10/14 – 100 – 155 kW	22-262172  	24-262187 	with standard chassis FA: serie production spring seat must be used
B6 Sport	109 CDI / 109 BlueTEC, 111 CDI / 111 BlueTEC 10/14 – 65 – 84 kW	22-282828  	24-262187 	with standard chassis FA: serie production spring seat must be used
B6 Sport	114 CDI / 114 BlueTEC 4-matic (447.701, 447.703,..., 114 CDI 4-matic, 116 CDI / 116 BlueTEC 4-matic (447.701, 447.703,..., 116 CDI 4-matic, 119 CDI / 119 BlueTEC 4-matic (447.701, 447.703,..., 119 CDI 4-matic 12/14 – 100 – 140 kW	22-276148   22-276155  	24-262187 	with standard chassis
MERCEDES-BENZ MARCO POLO Camper (W447)				
B4	160 CDI, 180 CDI 03/15 – 65 – 84 kW	22-276131  	24-276092 	with standard chassis FA: serie production spring seat must be used RA: Type: 705
B4	160 CDI, 180 CDI 03/15 – 65 – 84 kW	22-276131  	24-276108 	with standard chassis; Reinforced Version FA: serie production spring seat must be used RA: Type: 701; Type: 703
B4	200 CDI, 220 CDI, 250 CDI 03/19 – 100 – 140 kW	22-250407  	24-276108 	with standard chassis FA: serie production spring seat must be used RA: Type: 701; Type: 703
B4	200 CDI, 220 CDI, 250 CDI 03/19 – 100 – 140 kW	22-250407  	24-276092 	with standard chassis FA: serie production spring seat must be used RA: Type: 705
B4	200 CDI 4-matic, 220 CDI 4-matic, 250 CDI 4-matic 03/19 – 100 – 140 kW	22-276117   22-276124  	24-276108 	with standard chassis FA: serie production spring seat must be used RA: Type: 701; Type: 703
B4	200 CDI 4-matic, 220 CDI 4-matic, 250 CDI 4-matic 03/19 – 100 – 140 kW	22-276117   22-276124  	24-276092 	with standard chassis FA: serie production spring seat must be used RA: Type: 705
B6 Sport	160 CDI, 180 CDI 03/15 – 65 – 84 kW	22-282828  	24-262187 	with standard chassis FA: serie production spring seat must be used
B6 Sport	200 CDI, 220 CDI, 250 CDI 03/19 – 100 – 140 kW	22-262172  	24-262187 	with standard chassis FA: serie production spring seat must be used
B6 Sport	200 CDI 4-matic, 220 CDI 4-matic, 250 CDI 4-matic 03/19 – 100 – 140 kW	22-276148   22-276155  	24-262187 	with standard chassis
MERCEDES-BENZ SPRINTER 2-t Bus (901, 902)				
B1	214 NGT, 214, 208 CDI, 211 CDI, 213 CDI, 208 D, 216 CDI, 210 D, 212 D 02/95 – 05/06 58 – 115 kW	12-224104		
B3 BF	214, 208 CDI, 211 CDI, 213 CDI, 208 D, 216 CDI, 210 D, 212 D 02/95 – 05/06 58 – 115 kW	39-207999		with standard chassis; Payload to: 2500 kg FA: Parabolic Spring; Number of spring leaves 1
B3 BF	214, 208 CDI, 211 CDI, 213 CDI, 208 D, 216 CDI, 210 D, 212 D 02/95 – 05/06 58 – 115 kW		39-208071	with standard chassis; Payload to: 2800 kg RA: Parabolic Spring; Number of spring leaves 1

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MERCEDES-BENZ

MERCEDES-BENZ SPRINTER 2-t Bus (901, 902)




B3 BF	214, 208 CDI, 211 CDI, 213 CDI, 208 D, 216 CDI, 210 D, 212 D 02/95 – 05/06 58 – 115 kW		39-203359	with standard chassis; Payload to: 2950 kg RA: Parabolic Spring; Number of spring leaves 1
B4	214 NGT, 214, 208 CDI, 211 CDI, 213 CDI, 208 D, 216 CDI, 210 D, 212 D 02/95 – 05/06 58 – 115 kW	22-214751	† 19-064529 ☉	with standard chassis
B4	214 NGT, 214, 208 CDI, 211 CDI, 213 CDI, 208 D, 216 CDI, 210 D, 212 D 02/95 – 05/06 58 – 115 kW	22-214751	† 19-100180 ☉	with off-road suspension
B6 Sport	214, 208 CDI, 211 CDI, 213 CDI, 208 D, 216 CDI, 210 D, 212 D 02/95 – 05/06 58 – 115 kW	22-226631	† 24-223911 ☉	
ST	214 NGT, 214, 208 CDI, 211 CDI, 213 CDI, 208 D, 216 CDI, 210 D, 212 D 02/95 – 05/06 58 – 115 kW		60-173881	for left-hand drive vehicles; without parameter steering
ST	214 NGT, 214, 208 CDI, 211 CDI, 213 CDI, 208 D, 216 CDI, 210 D, 212 D 02/95 – 05/06 58 – 115 kW		60-173898	for right-hand drive vehicles; without parameter steering

MERCEDES-BENZ SPRINTER 2-t Box (901, 902)














B1	214 NGT, 214, 208 CDI, 211 CDI, 213 CDI, 208 D, 216 CDI, 210 D, 212 D 02/95 – 05/06 58 – 115 kW	12-224104		
B3 BF	214, 208 CDI, 211 CDI, 213 CDI, 208 D, 216 CDI, 210 D, 212 D 02/95 – 05/06 58 – 115 kW		39-207999	with standard chassis; Payload to: 2500 kg FA: Parabolic Spring; Number of spring leaves 1
B3 BF	214, 208 CDI, 211 CDI, 213 CDI, 208 D, 216 CDI, 210 D, 212 D 02/95 – 05/06 58 – 115 kW		39-208071	with standard chassis; Payload to: 2800 kg RA: Parabolic Spring; Number of spring leaves 1
B3 BF	214, 208 CDI, 211 CDI, 213 CDI, 208 D, 216 CDI, 210 D, 212 D 02/95 – 05/06 58 – 115 kW		39-203359	with standard chassis; Payload to: 2950 kg RA: Parabolic Spring; Number of spring leaves 1
B4	214 NGT, 214, 208 CDI, 211 CDI, 213 CDI, 208 D, 216 CDI, 210 D, 212 D 02/95 – 05/06 58 – 115 kW	22-214751	† 19-064529 ☉	with standard chassis
B4	214 NGT, 214, 208 CDI, 211 CDI, 213 CDI, 208 D, 216 CDI, 210 D, 212 D 02/95 – 05/06 58 – 115 kW	22-214751	† 19-100180 ☉	with off-road suspension
B6 Sport	214, 208 CDI, 211 CDI, 213 CDI, 208 D, 216 CDI, 210 D, 212 D 02/95 – 05/06 58 – 115 kW	22-226631	† 24-223911 ☉	
ST	214 NGT, 214, 208 CDI, 211 CDI, 213 CDI, 208 D, 216 CDI, 210 D, 212 D 02/95 – 05/06 58 – 115 kW		60-173881	for left-hand drive vehicles; without parameter steering
ST	214 NGT, 214, 208 CDI, 211 CDI, 213 CDI, 208 D, 216 CDI, 210 D, 212 D 02/95 – 05/06 58 – 115 kW		60-173898	for right-hand drive vehicles; without parameter steering




MERCEDES-BENZ SPRINTER 2-t Platform/Chassis (901, 902)

B1	214 NGT, 214, 208 CDI, 211 CDI, 213 CDI, 208 D, 216 CDI, 210 D, 212 D 01/95 – 05/06 58 – 115 kW	12-224104		
B3 BF	214, 208 CDI, 211 CDI, 213 CDI, 208 D, 216 CDI, 210 D, 212 D 01/95 – 05/06 58 – 115 kW		39-207999	with standard chassis; Payload to: 2500 kg FA: Parabolic Spring; Number of spring leaves 1
B3 BF	214, 208 CDI, 211 CDI, 213 CDI, 208 D, 216 CDI, 210 D, 212 D 01/95 – 05/06 58 – 115 kW		39-208071	with standard chassis; Payload to: 2800 kg RA: Parabolic Spring; Number of spring leaves 1
B3 BF	214, 208 CDI, 211 CDI, 213 CDI, 208 D, 216 CDI, 210 D, 212 D 01/95 – 05/06 58 – 115 kW		39-203359	with standard chassis; Payload to: 2950 kg RA: Parabolic Spring; Number of spring leaves 1
B4	214 NGT, 214, 208 CDI, 211 CDI, 213 CDI, 208 D, 216 CDI, 210 D, 212 D 01/95 – 05/06 58 – 115 kW	22-214751	† 19-064529 ☉	with standard chassis
B4	214 NGT, 214, 208 CDI, 211 CDI, 213 CDI, 208 D, 216 CDI, 210 D, 212 D 01/95 – 05/06 58 – 115 kW	22-214751	† 19-100180 ☉	with off-road suspension






















				
MERCEDES-BENZ				
MERCEDES-BENZ SPRINTER 2-t Platform/Chassis (901, 902)				
B6 Sport	214, 208 CDI, 211 CDI, 213 CDI, 208 D, 216 CDI, 210 D, 212 D 01/95 – 05/06 58 – 115 kW	22-226631	↑	24-223911 ☉
ST	214 NGT, 214, 208 CDI, 211 CDI, 213 CDI, 208 D, 216 CDI, 210 D, 212 D 01/95 – 05/06 58 – 115 kW	60-173881		for left-hand drive vehicles; without parameter steering
ST	214 NGT, 214, 208 CDI, 211 CDI, 213 CDI, 208 D, 216 CDI, 210 D, 212 D 01/95 – 05/06 58 – 115 kW	60-173898		for right-hand drive vehicles; without parameter steering
MERCEDES-BENZ SPRINTER 3-t Bus (903)				
B1	314 NGT, 314 (903.071, 903.072, 903.073, 903.671, 903.672, ..., 314 4x4, 308 CDI, 311 CDI, 311 CDI 4x4, 313 CDI, 313 CDI 4x4, 308 D, 316 CDI, 316 CDI 4x4, 310 D 4x4, 312 D 2.9, 312 D 2.9 4x4 02/95 – 05/06 58 – 115 kW	12-224104		
B3 BF	314 (903.071, 903.072, 903.073, 903.671, 903.672, ..., 308 CDI, 311 CDI, 313 CDI, 308 D, 316 CDI, 310 D, 312 D 2.9, 308 E 02/95 – 05/06 40 – 115 kW		39-220899	with standard chassis; Reinforced Version ; Payload to: 3500 kg
B3 BF	314 (903.071, 903.072, 903.073, 903.671, 903.672, ..., 308 CDI, 311 CDI, 313 CDI, 308 D, 316 CDI, 310 D, 312 D 2.9, 308 E 02/95 – 05/06 40 – 115 kW		39-208231	with standard chassis; Payload to: 3500 kg; with off-road suspension RA: Parabolic Spring with supporting spring; Number of spring leaves 2
B3 BF	314 (903.071, 903.072, 903.073, 903.671, 903.672, ..., 308 CDI, 311 CDI, 313 CDI, 308 D, 316 CDI, 310 D, 312 D 2.9, 308 E 02/95 – 05/06 40 – 115 kW		39-203359	with standard chassis; Payload to: 3200 kg RA: Parabolic Spring; Number of spring leaves 1
B3 BF	314 (903.071, 903.072, 903.073, 903.671, 903.672, ..., 308 CDI, 311 CDI, 313 CDI, 308 D, 316 CDI, 310 D, 312 D 2.9, 308 E 02/95 – 05/06 40 – 115 kW		39-220899	with standard chassis; Type: two-stage; Payload to: 3500 kg
B3 BF	314 (903.071, 903.072, 903.073, 903.671, 903.672, ..., 308 CDI, 311 CDI, 313 CDI, 308 D, 316 CDI, 310 D, 312 D 2.9, 308 E 02/95 – 05/06 40 – 115 kW		39-208149	with standard chassis; Type: herabg. Bauhöhe; Payload to: 3500 kg; →to CH-No.: R 02.11.2000 RA: Parabolic Spring; Number of spring leaves 1
B4	314 NGT, 314 (903.071, 903.072, 903.073, 903.671, 903.672, ..., 308 CDI, 311 CDI, 313 CDI, 308 D, 316 CDI, 312 D 2.9, 308 E 02/95 – 05/06 40 – 115 kW	22-214751	↑	19-064529 ☉
B4	314 NGT, 314 (903.071, 903.072, 903.073, 903.671, 903.672, ..., 308 CDI, 311 CDI, 313 CDI, 308 D, 316 CDI, 312 D 2.9, 308 E 02/95 – 05/06 40 – 115 kW	22-214751	↑	19-100180 ☉
B6 Sport	314 (903.071, 903.072, 903.073, 903.671, 903.672, ..., 308 CDI, 311 CDI, 313 CDI, 308 D, 316 CDI, 312 D 2.9, 308 E 02/95 – 05/06 40 – 115 kW	22-226631	↑	24-223911 ☉
ST	314 NGT, 314 (903.071, 903.072, 903.073, 903.671, 903.672, ..., 314 4x4, 308 CDI, 311 CDI, 311 CDI 4x4, 313 CDI, 313 CDI 4x4, 308 D, 316 CDI, 316 CDI 4x4, 310 D 4x4, 312 D 2.9 02/95 – 05/06 58 – 115 kW	60-173881		for left-hand drive vehicles; without parameter steering
ST	314 NGT, 314 (903.071, 903.072, 903.073, 903.671, 903.672, ..., 314 4x4, 308 CDI, 311 CDI, 311 CDI 4x4, 313 CDI, 313 CDI 4x4, 308 D, 316 CDI, 316 CDI 4x4, 310 D 4x4, 312 D 2.9 02/95 – 05/06 58 – 115 kW	60-173898		for right-hand drive vehicles; without parameter steering
MERCEDES-BENZ SPRINTER 3-t Box (903)				
B1	314 NGT, 314, 314 4x4, 308 CDI, 311 CDI, 311 CDI 4x4, 313 CDI, 313 CDI 4x4, 308 D 2.3, 316 CDI, 316 CDI 4x4, 310 D 2.9, 310 D 2.9 4x4, 312 D 2.9, 312 D 2.9 4x4 02/95 – 05/06 58 – 115 kW	12-224104		
B3 BF	314, 308 CDI, 311 CDI, 313 CDI, 308 D 2.3, 316 CDI, 310 D 2.9, 312 D 2.9 02/95 – 05/06 58 – 115 kW		39-220899	with standard chassis; Reinforced Version ; Payload to: 3500 kg





				
MERCEDES-BENZ				
MERCEDES-BENZ SPRINTER 3-t Box (903)				
B3 BF	314, 308 CDI, 311 CDI, 313 CDI, 308 D 2.3, 316 CDI, 310 D 2.9, 312 D 2.9 02/95 – 05/06 58 – 115 kW		39-208231 39-220899	with standard chassis; with off-road suspension; Payload to: 3500 kg RA: Parabolic Spring with supporting spring; Number of spring leaves 2
B3 BF	314, 308 CDI, 311 CDI, 313 CDI, 308 D 2.3, 316 CDI, 310 D 2.9, 312 D 2.9 02/95 – 05/06 58 – 115 kW		39-203359	with standard chassis; Payload to: 3200 kg RA: Parabolic Spring; Number of spring leaves 1
B3 BF	314, 308 CDI, 311 CDI, 313 CDI, 308 D 2.3, 316 CDI, 310 D 2.9, 312 D 2.9 02/95 – 05/06 58 – 115 kW		39-220899	with standard chassis; Type: two-stage; Payload to: 3500 kg
B3 BF	314, 308 CDI, 311 CDI, 313 CDI, 308 D 2.3, 316 CDI, 310 D 2.9, 312 D 2.9 02/95 – 05/06 58 – 115 kW		39-208149	with standard chassis; Type: herabg. Bauhöhe; Payload to: 3500 kg; → to CH-No.: R 02.11.2000 RA: Parabolic Spring; Number of spring leaves 1
B4	314 NGT, 314, 308 CDI, 311 CDI, 313 CDI, 308 D 2.3, 316 CDI, 310 D 2.9, 312 D 2.9 02/95 – 05/06 58 – 115 kW	22-214751	 19-064529 	with standard chassis
B4	314 NGT, 314, 308 CDI, 311 CDI, 313 CDI, 308 D 2.3, 316 CDI, 310 D 2.9, 312 D 2.9 02/95 – 05/06 58 – 115 kW	22-214751	 19-100180 	with off-road suspension
B6 Sport	314, 308 CDI, 311 CDI, 313 CDI, 308 D 2.3, 316 CDI, 310 D 2.9, 312 D 2.9 02/95 – 05/06 58 – 115 kW	22-226631	 24-223911 	
ST	314 NGT, 314, 314 4x4, 308 CDI, 311 CDI, 311 CDI 4x4, 313 CDI, 313 CDI 4x4, 308 D 2.3, 316 CDI, 316 CDI 4x4, 310 D 2.9, 312 D 2.9, 312 D 2.9 4x4 02/95 – 05/06 58 – 115 kW		60-173881	for left-hand drive vehicles; without parameter steering
ST	314 NGT, 314, 314 4x4, 308 CDI, 311 CDI, 311 CDI 4x4, 313 CDI, 313 CDI 4x4, 308 D 2.3, 316 CDI, 316 CDI 4x4, 310 D 2.9, 312 D 2.9, 312 D 2.9 4x4 02/95 – 05/06 58 – 115 kW		60-173898	for right-hand drive vehicles; without parameter steering
MERCEDES-BENZ SPRINTER 3-t Platform/Chassis (903)				
B1	314 (903.011, 903.012, 903.013, 903.022, 903.611, ..., 314 4x4, 308 CDI, 311 CDI, 311 CDI 4x4, 313 CDI, 313 CDI 4x4, 308 D 2.3, 316 CDI, 316 CDI 4x4, 310 D 2.9, 312 D 2.9 (903.411, 903.412, 903.413, 903.421, 903.422, ..., 312 D 2.9 02/95 – 05/06 58 – 115 kW	12-224104		
B3 BF	314 (903.011, 903.012, 903.013, 903.022, 903.611, ..., 308 CDI, 311 CDI, 313 CDI, 308 D 2.3, 316 CDI, 310 D 2.9, 312 D 2.9 (903.411, 903.412, 903.413, 903.421, 903.422, ..., 312 D 2.9 02/95 – 05/06 58 – 115 kW		39-220899	with standard chassis; Payload to: 3500 kg; Reinforced Version
B3 BF	314 (903.011, 903.012, 903.013, 903.022, 903.611, ..., 308 CDI, 311 CDI, 313 CDI, 308 D 2.3, 316 CDI, 310 D 2.9, 312 D 2.9 (903.411, 903.412, 903.413, 903.421, 903.422, ..., 312 D 2.9 02/95 – 05/06 58 – 115 kW		39-220899 39-208231	with standard chassis; Payload to: 3500 kg; with off-road suspension RA: Parabolic Spring with supporting spring; Number of spring leaves 2
B3 BF	314 (903.011, 903.012, 903.013, 903.022, 903.611, ..., 308 CDI, 311 CDI, 313 CDI, 308 D 2.3, 316 CDI, 310 D 2.9, 312 D 2.9 (903.411, 903.412, 903.413, 903.421, 903.422, ..., 312 D 2.9 02/95 – 05/06 58 – 115 kW		39-203359	with standard chassis; Payload to: 3200 kg RA: Parabolic Spring; Number of spring leaves 1
B3 BF	314 (903.011, 903.012, 903.013, 903.022, 903.611, ..., 308 CDI, 311 CDI, 313 CDI, 308 D 2.3, 316 CDI, 310 D 2.9, 312 D 2.9 (903.411, 903.412, 903.413, 903.421, 903.422, ..., 312 D 2.9 02/95 – 05/06 58 – 115 kW		39-220899	with standard chassis; Type: two-stage; Payload to: 3500 kg
B3 BF	314 (903.011, 903.012, 903.013, 903.022, 903.611, ..., 308 CDI, 311 CDI, 313 CDI, 308 D 2.3, 316 CDI, 310 D 2.9, 312 D 2.9 (903.411, 903.412, 903.413, 903.421, 903.422, ..., 312 D 2.9 02/95 – 05/06 58 – 115 kW		39-208149	with standard chassis; Type: herabg. Bauhöhe; Payload to: 3500 kg; → to CH-No.: R 02.11.2000 RA: Parabolic Spring; Number of spring leaves 1
B4	314 (903.011, 903.012, 903.013, 903.022, 903.611, ..., 308 CDI, 311 CDI, 313 CDI, 308 D 2.3, 316 CDI, 310 D 2.9, 312 D 2.9 (903.411, 903.412, 903.413, 903.421, 903.422, ..., 312 D 2.9 02/95 – 05/06 58 – 115 kW	22-214751	 19-064529 	
B4	314 (903.011, 903.012, 903.013, 903.022, 903.611, ..., 308 CDI, 311 CDI, 313 CDI, 308 D 2.3, 316 CDI, 310 D 2.9, 312 D 2.9 (903.411, 903.412, 903.413, 903.421, 903.422, ..., 312 D 2.9 02/95 – 05/06 58 – 115 kW	22-214751	 19-100180 	with off-road suspension









				
MERCEDES-BENZ				
MERCEDES-BENZ SPRINTER 3-t Platform/Chassis (903)				
B6 Sport	314 (903.011, 903.012, 903.013, 903.022, 903.611, ..., 308 CDI, 311 CDI, 313 CDI, 308 D 2.3, 316 CDI, 310 D 2.9, 312 D 2.9 (903.411, 903.412, 903.413, 903.421, 903.422, ..., 312 D 2.9 02/95 – 05/06 58 – 115 kW	22-226631	↑	24-223911 ☉
ST	314 NGT, 314 (903.011, 903.012, 903.013, 903.022, 903.611, ..., 314 4x4, 308 CDI, 311 CDI, 311 CDI 4x4, 313 CDI, 313 CDI 4x4, 308 D 2.3, 316 CDI, 316 CDI 4x4, 310 D 2.9, 312 D 2.9 (903.411, 903.412, 903.413, 903.421, 903.422, ..., 312 D 2.9 02/95 – 05/06 58 – 115 kW	60-173881		for left-hand drive vehicles; without parameter steering
ST	314 NGT, 314 (903.011, 903.012, 903.013, 903.022, 903.611, ..., 314 4x4, 308 CDI, 311 CDI, 311 CDI 4x4, 313 CDI, 313 CDI 4x4, 308 D 2.3, 316 CDI, 316 CDI 4x4, 310 D 2.9, 312 D 2.9 (903.411, 903.412, 903.413, 903.421, 903.422, ..., 312 D 2.9 02/95 – 05/06 58 – 115 kW	60-173898		for right-hand drive vehicles; without parameter steering
MERCEDES-BENZ SPRINTER 4-t Bus (904)				
B1	414, 408 CDI, 411 CDI, 413 CDI, 416 CDI 02/96 – 05/06 60 – 115 kW	12-224104		
B4	414, 408 CDI, 411 CDI, 413 CDI, 416 CDI 02/96 – 05/06 60 – 115 kW	22-214768	↑	19-167985 ☉
B6 Sport	414, 408 CDI, 411 CDI, 413 CDI, 416 CDI 02/96 – 05/06 60 – 115 kW	22-226648	↑	24-223928 ☉
ST	414, 408 CDI, 411 CDI, 413 CDI, 416 CDI 02/96 – 05/06 60 – 115 kW	60-173904		for left-hand drive vehicles; without parameter steering
ST	414, 408 CDI, 411 CDI, 413 CDI, 416 CDI 02/96 – 05/06 60 – 115 kW	60-173898		for right-hand drive vehicles; without parameter steering
MERCEDES-BENZ SPRINTER 4-t Box (904)				
B1	414, 414 4x4, 408 CDI, 411 CDI, 411 CDI 4x4, 413 CDI, 413 CDI 4x4, 408 D, 416 CDI, 416 CDI 4x4, 410 D, 410 D 4x4, 412 D, 412 D 4x4, 414 D 4x4 02/96 – 05/06 58 – 115 kW	12-224104		
B4	414, 408 CDI, 411 CDI, 413 CDI, 408 D, 416 CDI, 410 D, 412 D 02/96 – 05/06 58 – 115 kW	22-214768	↑	19-167985 ☉
B6 Sport	414, 408 CDI, 411 CDI, 413 CDI, 408 D, 416 CDI, 410 D, 412 D 02/96 – 05/06 58 – 115 kW	22-226648	↑	24-223928 ☉
ST	414, 414 4x4, 408 CDI, 411 CDI, 411 CDI 4x4, 413 CDI, 413 CDI 4x4, 408 D, 416 CDI, 416 CDI 4x4, 410 D, 410 D 4x4, 412 D, 412 D 4x4, 414 D 4x4 02/96 – 05/06 58 – 115 kW	60-173904		for left-hand drive vehicles; without parameter steering
ST	414, 414 4x4, 408 CDI, 411 CDI, 411 CDI 4x4, 413 CDI, 413 CDI 4x4, 408 D, 416 CDI, 416 CDI 4x4, 410 D, 410 D 4x4, 412 D, 412 D 4x4, 414 D 4x4 02/96 – 05/06 58 – 115 kW	60-173898		for right-hand drive vehicles; without parameter steering
MERCEDES-BENZ SPRINTER 4-t Platform/Chassis (904)				
B1	414, 414 4x4, 408 CDI, 411 CDI, 411 CDI 4x4, 413 CDI, 413 CDI 4x4, 408 D, 416 CDI, 416 CDI 4x4, 410 D, 410 D 4x4, 412 D, 412 D 4x4 02/95 – 05/06 58 – 115 kW	12-224104		
B4	414, 408 CDI, 411 CDI, 413 CDI, 408 D, 416 CDI, 410 D, 412 D 02/95 – 05/06 58 – 115 kW	22-214768	↑	19-167985 ☉
B6 Sport	414, 408 CDI, 411 CDI, 413 CDI, 408 D, 416 CDI, 410 D, 412 D 02/95 – 05/06 58 – 115 kW	22-226648	↑	24-223928 ☉
ST	414, 414 4x4, 408 CDI, 411 CDI, 411 CDI 4x4, 413 CDI, 413 CDI 4x4, 408 D, 416 CDI, 416 CDI 4x4, 410 D, 410 D 4x4, 412 D, 412 D 4x4 02/95 – 05/06 58 – 115 kW	60-173904		for left-hand drive vehicles; without parameter steering










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MERCEDES-BENZ				
MERCEDES-BENZ SPRINTER 4-t Platform/Chassis (904)				
ST	414, 414 4x4, 408 CDI, 411 CDI, 411 CDI 4x4, 413 CDI, 413 CDI 4x4, 408 D, 416 CDI, 416 CDI 4x4, 410 D, 410 D 4x4, 412 D, 412 D 4x4 02/95 – 05/06 58 – 115 kW	60-173898		for right-hand drive vehicles; without parameter steering
MERCEDES-BENZ SPRINTER 5-t Platform/Chassis (905)				
B1	616 CDI 04/01 – 05/06 115 kW	12-248599		
B4	616 CDI 04/01 – 05/06 115 kW	22-223975  	24-223980 	with standard chassis
MERCEDES-BENZ SPRINTER 3-t Bus (906)				
B1	216, 224, 211 CDI, 213 CDI, 214 CDI, 215 CDI, 216 CDI 06/06 – 05/16 80 – 190 kW	11-301066 		
B1	216, 224, 210 CDI, 211 CDI, 213 CDI, 214 CDI, 215 CDI, 216 CDI 06/06 – 05/16 70 – 190 kW	12-248599		
B1 AMC	216, 224, 210 CDI, 211 CDI, 213 CDI, 214 CDI, 215 CDI, 216 CDI 06/06 – 05/16 70 – 190 kW	10-309490		for pneumatic suspension vehicles
B3 BF	224, 210 CDI, 211 CDI, 213 CDI, 214 CDI, 215 CDI, 216 CDI 06/06 – 05/16 70 – 190 kW	39-220899		with standard chassis; Type: 2-Stufig mit Tilger
B3 BF	224, 210 CDI, 211 CDI, 213 CDI, 214 CDI, 215 CDI, 216 CDI 06/06 – 05/16 70 – 190 kW	39-220899		with off-road suspension
B3 BF	224, 211 CDI, 213 CDI, 214 CDI, 215 CDI, 216 CDI 06/06 – 05/16 80 – 190 kW	39-230027		with standard chassis; Type: with Tilger RA: Parabolic Spring; Number of spring leaves 1
B4	216, 224, 210 CDI, 211 CDI, 213 CDI, 214 CDI, 215 CDI, 216 CDI 06/06 – 05/16 70 – 190 kW	22-184238 	19-171579 	with standard chassis
B4	216, 224, 210 CDI, 211 CDI, 213 CDI, 214 CDI, 215 CDI, 216 CDI 06/06 – 05/16 70 – 190 kW	22-184245 	19-169279 	Reinforced Version ; with standard chassis
B6 Sport	216, 224, 210 CDI, 211 CDI, 213 CDI, 214 CDI, 215 CDI, 216 CDI 06/06 – 05/16 70 – 190 kW	22-232854  	24-223911 	with standard chassis
MERCEDES-BENZ SPRINTER 3-t Box (906)				
B1	224, 209 CDI, 210 CDI, 211 CDI, 213 CDI, 214 CDI, 215 CDI, 218 CDI 06/06 – 12/09 65 – 190 kW	11-301066 		
B1	216 CDI 03/09 – 120 kW	11-301066 		Engine Code: OM651
B1	219 CDI / BlueTEC 03/09 – 140 kW	11-301066 		Engine Code: OM642
B1	216, 224, 209 CDI, 210 CDI, 211 CDI, 213 CDI, 214 CDI, 215 CDI, 216 CDI, 218 CDI, 219 CDI / BlueTEC 06/06 – 12/09 65 – 190 kW	12-248599		
B1 AMC	216, 224, 209 CDI, 210 CDI, 211 CDI, 213 CDI, 214 CDI, 215 CDI, 216 CDI, 218 CDI, 219 CDI / BlueTEC 06/06 – 12/09 65 – 190 kW	10-309490		for pneumatic suspension vehicles
B3 BF	224, 209 CDI, 210 CDI, 211 CDI, 213 CDI, 214 CDI, 215 CDI, 216 CDI, 218 CDI 06/06 – 12/09 65 – 190 kW	39-220899		with standard chassis; Type: 2-Stufig mit Tilger
B3 BF	224, 209 CDI, 210 CDI, 211 CDI, 213 CDI, 214 CDI, 215 CDI, 216 CDI, 218 CDI 06/06 – 12/09 65 – 190 kW	39-220899		with off-road suspension
B3 BF	224, 209 CDI, 211 CDI, 213 CDI, 214 CDI, 215 CDI, 218 CDI 06/06 – 12/09 65 – 190 kW	39-230027		with standard chassis; Type: with Tilger RA: Parabolic Spring; Number of spring leaves 1
B4	216, 224, 209 CDI, 210 CDI, 211 CDI, 213 CDI, 214 CDI, 215 CDI, 216 CDI, 218 CDI, 219 CDI / BlueTEC 06/06 – 12/09 65 – 190 kW	22-184238 	19-171579 	with standard chassis
B4	216, 224, 209 CDI, 210 CDI, 211 CDI, 213 CDI, 214 CDI, 215 CDI, 216 CDI, 218 CDI, 219 CDI / BlueTEC 06/06 – 12/09 65 – 190 kW	22-184245 	19-169279 	Reinforced Version ; with standard chassis



MERCEDES-BENZ				
MERCEDES-BENZ SPRINTER 3-t Box (906)				
B6 Sport	216, 224, 209 CDI, 210 CDI, 211 CDI, 213 CDI, 214 CDI, 215 CDI, 216 CDI, 218 CDI, 219 CDI / BlueTEC 06/06 – 12/09 65 – 190 kW	22-232854 ¹ 	24-223911 	with standard chassis

MERCEDES-BENZ SPRINTER 3-t Platform/Chassis (906)				
B1	216, 224, 209 CDI, 210 CDI, 211 CDI, 213 CDI, 214 CDI, 215 CDI, 216 CDI, 218 CDI 06/06 – 05/16 65 – 190 kW	11-301066 		
B1	219 CDI / BlueTEC 03/09 – 05/16 140 kW	11-301066 		Engine Code: OM642
B1	216, 224, 209 CDI, 210 CDI, 211 CDI, 213 CDI, 214 CDI, 215 CDI, 216 CDI, 218 CDI, 219 CDI / BlueTEC 06/06 – 05/16 65 – 190 kW	12-248599		
B1 AMC	216, 224, 209 CDI, 210 CDI, 211 CDI, 213 CDI, 214 CDI, 215 CDI, 216 CDI, 218 CDI, 219 CDI / BlueTEC 06/06 – 05/16 65 – 190 kW	10-309490		for pneumatic suspension vehicles
B3 BF	224, 209 CDI, 211 CDI, 213 CDI, 215 CDI, 218 CDI 06/06 – 12/13 65 – 190 kW		39-220899	with standard chassis; Type: 2-Stufig mit Tilger
B3 BF	224, 209 CDI, 211 CDI, 213 CDI, 215 CDI, 218 CDI 06/06 – 12/13 65 – 190 kW		39-220899	with off-road suspension
B3 BF	224, 209 CDI, 211 CDI, 213 CDI, 215 CDI, 218 CDI 06/06 – 12/13 65 – 190 kW		39-230027	with standard chassis; Type: with Tilger RA: Parabolic Spring; Number of spring leaves 1
B4	216, 224, 209 CDI, 210 CDI, 211 CDI, 213 CDI, 214 CDI, 215 CDI, 216 CDI, 218 CDI, 219 CDI / BlueTEC 06/06 – 05/16 65 – 190 kW	22-184238 	19-171579 	with standard chassis
B4	216, 224, 209 CDI, 210 CDI, 211 CDI, 213 CDI, 214 CDI, 215 CDI, 216 CDI, 218 CDI, 219 CDI / BlueTEC 06/06 – 05/16 65 – 190 kW	22-184245 	19-169279 	Reinforced Version ; with standard chassis
B6 Sport	216, 224, 209 CDI, 210 CDI, 211 CDI, 213 CDI, 214 CDI, 215 CDI, 216 CDI, 218 CDI, 219 CDI / BlueTEC 06/06 – 05/16 65 – 190 kW	22-232854 ¹ 	24-223911 	with standard chassis

MERCEDES-BENZ SPRINTER 3,5-t Bus (906)				
B1	316, 316 NGT, 316 LGT, 324, 311 CDI, 311 CDI 4x4, 313 CDI, 313 CDI 4x4, 314 CDI, 314 CDI 4x4, 315 CDI, 315 CDI 4x4 06/06 – 05/16 80 – 190 kW	11-301066 		
B1	310 CDI, 316 CDI, 316 CDI 4x4 03/09 – 12/13 70 – 120 kW	11-301066 		Engine Code: OM651
B1	318 CDI, 318 CDI 4x4, 319 CDI / BlueTEC, 319 CDI / BlueTEC 4x4 02/08 – 12/09 135 – 140 kW	11-301066 		Engine Code: OM642
B1	316, 324, 310 CDI, 311 CDI, 313 CDI, 314 CDI, 315 CDI, 316 CDI, 318 CDI, 319 CDI / BlueTEC 06/06 – 05/16 70 – 190 kW	12-248599		
B1 AMC	316, 324, 310 CDI, 311 CDI, 311 CDI 4x4, 313 CDI, 313 CDI 4x4, 314 CDI, 314 CDI 4x4, 315 CDI, 315 CDI 4x4, 316 CDI, 316 CDI 4x4, 318 CDI, 318 CDI 4x4, 319 CDI / BlueTEC, 319 CDI / BlueTEC 4x4 06/06 – 05/16 70 – 190 kW	10-309490		for pneumatic suspension vehicles
B3 BF	324, 310 CDI, 311 CDI, 314 CDI, 315 CDI, 316 CDI 06/06 – 12/13 70 – 190 kW		39-208361 39-220899	with standard chassis; Reinforced Version RA: Parabolic Spring; Number of spring leaves 2
B3 BF	324, 310 CDI, 311 CDI, 314 CDI, 315 CDI, 316 CDI 06/06 – 12/13 70 – 190 kW		39-220899	with standard chassis; Type: 2 Stufig mit Tilger
B3 BF	324, 310 CDI, 311 CDI, 314 CDI, 315 CDI, 316 CDI 06/06 – 12/13 70 – 190 kW		39-220899	with off-road suspension
B4	316, 324, 310 CDI, 311 CDI, 313 CDI, 314 CDI, 315 CDI, 316 CDI, 318 CDI, 319 CDI / BlueTEC 06/06 – 05/16 70 – 190 kW	22-184238 	19-171579 	with standard chassis
B4	316, 324, 310 CDI, 311 CDI, 313 CDI, 314 CDI, 315 CDI, 316 CDI, 318 CDI, 319 CDI / BlueTEC 06/06 – 05/16 70 – 190 kW	22-184245 	19-169279 	Reinforced Version ; with standard chassis
B6 Sport	316, 324, 310 CDI, 311 CDI, 313 CDI, 314 CDI, 315 CDI, 316 CDI, 318 CDI, 319 CDI / BlueTEC 06/06 – 05/16 70 – 190 kW	22-232854 ¹ 	24-223911 	with standard chassis

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MERCEDES-BENZ

MERCEDES-BENZ SPRINTER 3,5-t Bus (906)

B6 Sport	311 CDI 4x4, 313 CDI 4x4, 314 CDI 4x4, 315 CDI 4x4, 316 CDI 4x4, 318 CDI 4x4, 319 CDI / BlueTEC 4x4 02/08 – 05/16 80 – 140 kW	22-285959 ¹ / ₂	↑		
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MERCEDES-BENZ SPRINTER 3,5-t Box (906)

B1	316, 316 NGT, 316 LGT, 324, 309 CDI, 310 CDI, 311 CDI, 311 CDI 4x4, 313 CDI, 314 CDI, 314 CDI 4x4, 315 CDI, 315 CDI 4x4, 316 CDI 06/06 – 12/13 65 – 190 kW	11-301066	PK		
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B1	313 CDI 4x4, 316 CDI 4x4 03/09 – 95 – 120 kW	11-301066	PK		Engine Code: OM651
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B1	318 CDI, 318 CDI 4x4, 319 CDI / BlueTEC, 319 CDI / BlueTEC 4x4 (906.631, 906.633, 906.635,...) 06/06 – 12/09 135 – 140 kW	11-301066	PK		Engine Code: OM642
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B1	316, 324, 309 CDI, 310 CDI, 311 CDI, 313 CDI, 314 CDI, 315 CDI, 316 CDI, 318 CDI, 319 CDI / BlueTEC 06/06 – 12/13 65 – 190 kW	12-248599			
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B1	314 CDI 05/16 – 105 kW	12-244942		12-248667	FA: for OE number: 1K0 412 331 B RA: without electronic suspension control
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B1 AMC	316, 316 NGT, 316 LGT, 324, 309 CDI, 310 CDI, 311 CDI, 311 CDI 4x4, 313 CDI, 313 CDI 4x4, 314 CDI, 314 CDI 4x4, 315 CDI, 315 CDI 4x4, 316 CDI, 316 CDI 4x4, 318 CDI, 318 CDI 4x4, 319 CDI / BlueTEC, 319 CDI / BlueTEC 4x4 (906.631, 906.633, 906.635,...) 06/06 – 12/13 65 – 190 kW	10-309490		for pneumatic suspension vehicles	
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B3 BF	324, 309 CDI, 310 CDI, 311 CDI, 313 CDI, 315 CDI, 318 CDI 06/06 – 12/13 65 – 190 kW	39-208361 39-220899		with standard chassis; Reinforced Version RA: Parabolic Spring; Number of spring leaves 2	
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B3 BF	324, 309 CDI, 310 CDI, 311 CDI, 313 CDI, 315 CDI, 318 CDI 06/06 – 12/13 65 – 190 kW	39-220899		with standard chassis; Type: 2 Stufig mit Tilger	
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B3 BF	324, 309 CDI, 310 CDI, 311 CDI, 313 CDI, 315 CDI, 318 CDI 06/06 – 12/13 65 – 190 kW	39-220899		with off-road suspension	
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B4	316, 324, 309 CDI, 310 CDI, 311 CDI, 313 CDI, 314 CDI, 315 CDI, 316 CDI, 318 CDI, 319 CDI / BlueTEC 06/06 – 12/13 65 – 190 kW	22-184238	↑	19-171579 ^o / _o	with standard chassis
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B4	316, 324, 309 CDI, 310 CDI, 311 CDI, 313 CDI, 314 CDI, 315 CDI, 316 CDI, 318 CDI, 319 CDI / BlueTEC 06/06 – 12/13 65 – 190 kW	22-184245	↑	19-169279 ^o / _o	Reinforced Version
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B6 Sport	316, 324, 309 CDI, 310 CDI, 311 CDI, 313 CDI, 314 CDI, 315 CDI, 316 CDI, 318 CDI, 319 CDI / BlueTEC 06/06 – 12/13 65 – 190 kW	22-232854 ¹ / ₂	↑	24-223911 ^o / _o	
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B6 Sport	311 CDI 4x4, 313 CDI 4x4, 314 CDI 4x4, 315 CDI 4x4, 316 CDI 4x4, 318 CDI 4x4, 319 CDI / BlueTEC 4x4 (906.631, 906.633, 906.635,...) 02/08 – 12/09 80 – 140 kW	22-285959 ¹ / ₂	↑		
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MERCEDES-BENZ SPRINTER 3,5-t Platform/Chassis (906)

B1	316, 316 NGT, 316 LGT, 324 (906.133, 906.135, 906.233, 906.235, 906.132,...), 309 CDI (906.131, 906.133, 906.135, 906.231, 906.233,...), 310 CDI (906.131, 906.133, 906.135, 906.231, 906.233,...), 311 CDI (906.131, 906.133, 906.135, 906.231, 906.233,...), 311 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233,...), 313 CDI (906.131, 906.133, 906.135, 906.231, 906.233,...), 314 CDI (906.131, 906.133, 906.135, 906.231, 906.233,...), 314 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233,...), 315 CDI (906.131, 906.133, 906.135, 906.231, 906.233,...), 315 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233,...), 318 CDI (906.131, 906.133, 906.135, 906.231, 906.233,...), 318 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233...) 06/06 – 05/16 65 – 190 kW	11-301066	PK		
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B1	316 CDI (906.131, 906.133, 906.135, 906.231, 906.233,...), 316 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233...) 03/09 – 120 kW	11-301066	PK		Engine Code: OM651
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B1	319 CDI / BlueTEC (906.131, 906.133, 906.135, 906.231,...), 319 CDI / BlueTEC 4x4 (906.131, 906.133, 906.135,...) 03/09 – 140 kW	11-301066	PK		Engine Code: OM642
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


				
MERCEDES-BENZ				
MERCEDES-BENZ SPRINTER 3,5-t Platform/Chassis (906)				
B1	316, 324 (906.133, 906.135, 906.233, 906.235, 906.132,..., 309 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 310 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 311 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 313 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 315 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 316 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 318 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 319 CDI / BlueTEC (906.131, 906.133, 906.135, 906.231,... 06/06 – 05/16 65 – 190 kW	12-248599		
B1 AMC	316, 316 NGT, 316 LGT, 324 (906.133, 906.135, 906.233, 906.235, 906.132,..., 309 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 310 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 311 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 311 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233... 311 CDI, 313 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 313 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233... 314 CDI (906.131, 906.133, 906.135, 906.231, 906.233,... 314 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233... 315 CDI (906.131, 906.133, 906.135, 906.231, 906.233,... 315 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233... 316 CDI (906.131, 906.133, 906.135, 906.231, 906.233,... 316 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233... 318 CDI (906.131, 906.133, 906.135, 906.231, 906.233,... 318 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233... 319 CDI / BlueTEC (906.131, 906.133, 906.135, 906.231,... 319 CDI / BlueTEC 4x4 (906.131, 906.133, 906.135,... 06/06 – 12/16 65 – 190 kW	10-309490		for pneumatic suspension vehicles
B3 BF	324 (906.133, 906.135, 906.233, 906.235, 906.132,..., 309 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 310 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 311 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 313 CDI (906.131, 906.133, 906.135, 906.231, 906.233,... 315 CDI (906.131, 906.133, 906.135, 906.231, 906.233,... 318 CDI (906.131, 906.133, 906.135, 906.231, 906.233,... 06/06 – 05/16 65 – 190 kW		39-220899 39-208361	with standard chassis; Reinforced Version RA: Parabolic Spring; Number of spring leaves 2
B3 BF	324 (906.133, 906.135, 906.233, 906.235, 906.132,..., 309 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 310 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 311 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 313 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 315 CDI (906.131, 906.133, 906.135, 906.231, 906.233,... 318 CDI (906.131, 906.133, 906.135, 906.231, 906.233,... 06/06 – 05/16 65 – 190 kW		39-220899	with standard chassis; Type: 2-stufig m. Tilger
B3 BF	324 (906.133, 906.135, 906.233, 906.235, 906.132,..., 309 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 310 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 311 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 313 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 315 CDI (906.131, 906.133, 906.135, 906.231, 906.233,... 318 CDI (906.131, 906.133, 906.135, 906.231, 906.233,... 06/06 – 05/16 65 – 190 kW		39-220899	with off-road suspension
B4	316, 324 (906.133, 906.135, 906.233, 906.235, 906.132,..., 309 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 310 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 311 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 313 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 315 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 316 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 318 CDI (906.131, 906.133, 906.135, 906.231, 906.233,... 319 CDI / BlueTEC (906.131, 906.133, 906.135, 906.231,... 06/06 – 05/16 65 – 190 kW	22-184238	† 19-171579	with standard chassis
B4	316, 324 (906.133, 906.135, 906.233, 906.235, 906.132,..., 309 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 310 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 311 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 313 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 315 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 316 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 318 CDI (906.131, 906.133, 906.135, 906.231, 906.233,... 319 CDI / BlueTEC (906.131, 906.133, 906.135, 906.231,... 06/06 – 05/16 65 – 190 kW	22-184245	† 19-169279	Reinforced Version














MERCEDES-BENZ









MERCEDES-BENZ SPRINTER 3,5-t Platform/Chassis (906)

B6 Sport	316, 324 (906.133, 906.135, 906.233, 906.235, 906.132,..., 309 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 310 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 311 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 313 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 315 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 316 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 318 CDI (906.131, 906.133, 906.135, 906.231, 906.233,..., 319 CDI / BlueTEC (906.131, 906.133, 906.135, 906.231,... 06/06 – 05/16 65 – 190 kW	22-232854 		24-223911 	
B6 Sport	311 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233,..., 313 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233,..., 314 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233,..., 315 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233,..., 316 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233,..., 318 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233,..., 319 CDI / BlueTEC 4x4 (906.131, 906.133, 906.135,... 06/06 – 05/16 80 – 140 kW	22-285959 			




MERCEDES-BENZ SPRINTER 4,6-t Box (906)

B1	424, 414 CDI, 416 CDI, 411 CDI, 415 CDI 06/06 – 12/18 80 – 190 kW	11-301066 			
B1	413 CDI 06/06 – 05/16 95 kW	11-301066 			Engine Code: OM651
B1	418 CDI, 419 CDI 03/09 – 05/16 135 – 140 kW	11-301066 			Engine Code: OM642
B1	424, 413 CDI, 414 CDI, 415 CDI, 416 CDI, 411 CDI, 418 CDI, 419 CDI 06/06 – 12/18 80 – 190 kW	12-248599			
B1 AMC	424, 413 CDI, 414 CDI, 414 CDI 4x4, 415 CDI, 416 CDI, 411 CDI, 418 CDI, 419 CDI 06/06 – 12/18 80 – 190 kW	10-309490			for pneumatic suspension vehicles
B4	424, 413 CDI, 414 CDI, 415 CDI, 416 CDI, 411 CDI, 418 CDI, 419 CDI 06/06 – 12/18 80 – 190 kW	22-184245 		19-169163 	with standard chassis
B6 Sport	424, 413 CDI, 414 CDI, 415 CDI, 416 CDI, 411 CDI, 418 CDI, 419 CDI 06/06 – 12/18 80 – 190 kW	22-232854 		24-223942 	with standard chassis

MERCEDES-BENZ SPRINTER 4,6-t Platform/Chassis (906)

B1	424, 411 CDI, 414 CDI, 415 CDI, 416 CDI 06/06 – 12/18 80 – 190 kW	11-301066 			
B1	418 CDI, 419 CDI 06/06 – 12/09 135 – 140 kW	11-301066 			Engine Code: OM642
B1	424, 411 CDI, 413 CDI, 414 CDI, 415 CDI, 416 CDI, 418 CDI, 419 CDI 06/06 – 12/18 80 – 190 kW	12-248599			
B1 AMC	424, 411 CDI, 413 CDI, 414 CDI, 415 CDI, 416 CDI, 418 CDI, 419 CDI 06/06 – 12/18 80 – 190 kW	10-309490			for pneumatic suspension vehicles
B4	424, 411 CDI, 413 CDI, 414 CDI, 415 CDI, 416 CDI, 418 CDI, 419 CDI 06/06 – 12/18 80 – 190 kW	22-184245 		19-169163 	with standard chassis
B6 Sport	424, 411 CDI, 413 CDI, 414 CDI, 415 CDI, 416 CDI, 418 CDI, 419 CDI 06/06 – 12/18 80 – 190 kW	22-232854 		24-223942 	with standard chassis

MERCEDES-BENZ SPRINTER 5-t Box (906)

B1	524, 509 CDI, 510 CDI, 511 CDI, 511 CDI 4x4, 513 CDI, 514 CDI, 514 CDI 4x4, 515 CDI, 515 CDI 4x4, 518 CDI 4x4 06/06 – 05/16 65 – 190 kW	11-301066 			
B1	516 CDI, 516 CDI 4x4 06/06 – 120 kW	11-301066 			Engine Code: OM651
B1	518 CDI, 519 CDI / BlueTEC, 519 CDI / BlueTEC 4x4 06/06 – 12/09 135 – 140 kW	11-301066 			Engine Code: OM642
B1	524, 509 CDI, 510 CDI, 511 CDI, 513 CDI, 514 CDI, 515 CDI, 516 CDI, 518 CDI, 519 CDI / BlueTEC 06/06 – 05/16 65 – 190 kW	12-248599			



MERCEDES-BENZ

MERCEDES-BENZ SPRINTER 5-t Box (906)

B1 AMC	524, 509 CDI, 510 CDI, 511 CDI, 511 CDI 4x4, 513 CDI, 513 CDI 4x4, 514 CDI, 514 CDI 4x4, 515 CDI, 515 CDI 4x4, 516, 516 CDI, 516 CDI 4x4, 518 CDI, 518 CDI 4x4, 519 CDI / BlueTEC, 519 CDI / BlueTEC 4x4 06/06 – 05/16 65 – 190 kW	10-309490		for pneumatic suspension vehicles
B3 BF	524, 509 CDI, 511 CDI, 515 CDI, 518 CDI 06/06 – 12/13 65 – 190 kW		39-220899	with standard chassis
B3 BF	524, 509 CDI, 511 CDI, 515 CDI, 518 CDI 06/06 – 12/13 65 – 190 kW		39-220899	with standard chassis; Reinforced Version
B3 BF	524, 509 CDI, 511 CDI, 515 CDI, 518 CDI 06/06 – 12/13 65 – 190 kW		39-220899	with standard chassis; Type: schwächere Feder
B4	524, 509 CDI, 510 CDI, 511 CDI, 513 CDI, 514 CDI, 515 CDI, 516 CDI, 518 CDI, 519 CDI / BlueTEC 06/06 – 05/16 65 – 190 kW	22-184245	† 19-169163 ∅	with standard chassis
B6 Sport	524, 509 CDI, 510 CDI, 511 CDI, 513 CDI, 514 CDI, 515 CDI, 516 CDI, 518 CDI, 519 CDI / BlueTEC 06/06 – 05/16 65 – 190 kW	22-232854 1/3	† 24-223942 ∅	with standard chassis

MERCEDES-BENZ SPRINTER 5-t Platform/Chassis (906)

B1	516, 516 NGT, 524, 509 CDI, 510 CDI, 511 CDI, 511 CDI 4x4, 513 CDI, 514 CDI 4x4, 515 CDI, 515 CDI 4x4 06/06 – 05/16 65 – 190 kW	11-301066	PK	
B1	516 CDI, 516 CDI 4x4 03/09 – 120 kW	11-301066	PK	Engine Code: OM651
B1	518 CDI, 518 CDI 4x4, 519 CDI / BlueTEC, 519 CDI / BlueTEC 4x4 (906.153, 906.155, 906.253,...) 06/06 – 12/09 135 – 140 kW	11-301066	PK	Engine Code: OM642
B1	516, 524, 509 CDI, 510 CDI, 511 CDI, 513 CDI, 514 CDI, 515 CDI, 516 CDI, 518 CDI, 519 CDI / BlueTEC 06/06 – 05/16 65 – 190 kW	12-248599		
B1 AMC	516, 516 NGT, 524, 509 CDI, 510 CDI, 511 CDI, 511 CDI 4x4, 513 CDI, 513 CDI 4x4, 514 CDI, 514 CDI 4x4, 515 CDI, 515 CDI 4x4, 516 CDI, 516 CDI 4x4, 518 CDI, 518 CDI 4x4, 519 CDI / BlueTEC, 519 CDI / BlueTEC 4x4 (906.153, 906.155, 906.253,...) 06/06 – 05/16 65 – 190 kW	10-309490		for pneumatic suspension vehicles
B3 BF	524, 509 CDI, 511 CDI, 513 CDI, 515 CDI, 518 CDI 06/06 – 05/16 65 – 190 kW		39-220899	with standard chassis
B3 BF	524, 509 CDI, 511 CDI, 513 CDI, 515 CDI, 518 CDI 06/06 – 05/16 65 – 190 kW		39-220899	with standard chassis; Reinforced Version
B3 BF	524, 509 CDI, 511 CDI, 513 CDI, 515 CDI, 518 CDI 06/06 – 05/16 65 – 190 kW		39-220899	with standard chassis; Type: schwächere Feder
B4	516, 524, 509 CDI, 510 CDI, 511 CDI, 513 CDI, 514 CDI, 515 CDI, 516 CDI, 518 CDI, 519 CDI / BlueTEC 06/06 – 05/16 65 – 190 kW	22-184245	† 19-169163 ∅	with standard chassis
B6 Sport	516, 524, 509 CDI, 510 CDI, 511 CDI, 513 CDI, 514 CDI, 515 CDI, 516 CDI, 518 CDI, 519 CDI / BlueTEC 06/06 – 05/16 65 – 190 kW	22-232854 1/3	† 24-223942 ∅	with standard chassis

MERCEDES-BENZ SPRINTER 5-t Bus (906)

B1	513 CDI, 515 CDI, 516 CDI, 519 CDI / BlueTEC 06/06 – 95 – 140 kW	12-248599		
B4	513 CDI, 515 CDI, 516 CDI, 519 CDI / BlueTEC 06/06 – 95 – 140 kW	22-184245	† 19-169163 ∅	with standard chassis
B6 Sport	513 CDI, 515 CDI, 516 CDI, 519 CDI / BlueTEC 06/06 – 95 – 140 kW	22-232854 1/3	† 24-223942 ∅	with standard chassis

MERCEDES-BENZ SPRINTER Dump Truck (905)

B4	616 CDI 04/01 – 115 kW	22-223975 1/3	† 24-223980 ∅	
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MERCEDES-BENZ SPRINTER CLASSIC 3,5-t Box (909)

B4	311 CDI 09/13 – 80 kW	22-214751	† 19-100180 ∅	with standard chassis
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

MERCEDES-BENZ				
MERCEDES-BENZ SPRINTER CLASSIC 4,6-t Bus (909)				
B4	411 CDI 09/13 – 80 kW	22-214768	↑	19-167985 ☉ with standard chassis
MERCEDES-BENZ SPRINTER 3-t Tourer Bus (907)				
B4	211 CDI, 214 CDI 02/18 – 84 – 105 kW	22-310194 ↓	↑	19-310206 ☉ with standard chassis
MERCEDES-BENZ SPRINTER 3-t Box (910)				
B4	211 CDI, 214 CDI 02/18 – 84 – 105 kW	22-310194 ↓	↑	19-310206 ☉ with standard chassis
MERCEDES-BENZ SPRINTER 3-t Platform/Chassis (910, 907)				
B4	211 CDI, 211 CDI RWD, 214 CDI, 214 CDI RWD, 216 CDI RWD 02/18 – 84 – 120 kW	22-310194 ↓	↑	19-310206 ☉ with standard chassis
MERCEDES-BENZ SPRINTER 3,5-t Tourer Bus (907)				
B4	311 CDI, 314 CDI, 316 CDI, 319 CDI 02/18 – 84 – 140 kW	22-310194 ↓	↑	19-310206 ☉ with standard chassis
B4	311 CDI, 314 CDI, 316 CDI, 319 CDI 02/18 – 84 – 140 kW	22-314345 ↓	↑	19-314198 ☉ with off-road suspension
B4	314 CDI All-wheel Drive, 316 CDI All-wheel Drive, 319 CDI All-wheel Drive 01/19 – 105 – 140 kW	22-314161 ↓	↑	19-314181 ☉ with standard chassis
MERCEDES-BENZ SPRINTER 3,5-t Box (907, 910)				
B4	311 CDI, 311 CDI RWD, 314 CDI, 314 CDI RWD, 316 CDI RWD, 319 CDI RWD 02/18 – 84 – 140 kW	22-310194 ↓	↑	19-310206 ☉ with standard chassis
B4	311 CDI, 311 CDI RWD, 314 CDI, 314 CDI RWD, 316 CDI RWD, 319 CDI RWD 02/18 – 84 – 140 kW	22-314345 ↓	↑	19-314198 ☉ with off-road suspension
B4	314 CDI All-wheel Drive, 316 CDI All-wheel Drive, 319 CDI All-wheel Drive 01/19 – 105 – 140 kW	22-314161 ↓	↑	19-314181 ☉ with standard chassis
MERCEDES-BENZ SPRINTER 3,5-t Platform/Chassis (907, 910)				
B4	311 CDI, 311 CDI RWD (907.131, 907.133, 907.135, 907.231, 907.235..., 314 CDI, 314 CDI RWD (907.131, 907.133, 907.135, 907.231, 907.235..., 316 CDI RWD (907.131, 907.133, 907.135, 907.231, 907.235..., 319 CDI RWD 02/18 – 84 – 140 kW	22-310194 ↓	↑	19-310206 ☉ with standard chassis
B4	311 CDI, 311 CDI RWD (907.131, 907.133, 907.135, 907.231, 907.235..., 314 CDI, 314 CDI RWD (907.131, 907.133, 907.135, 907.231, 907.235..., 316 CDI RWD (907.131, 907.133, 907.135, 907.231, 907.235..., 319 CDI RWD 02/18 – 84 – 140 kW	22-314345 ↓	↑	19-314198 ☉ with off-road suspension
B4	314 CDI All-wheel Drive (907.133, 907.135, 907.233,..., 316 CDI All-wheel Drive (907.133, 907.135, 907.233,..., 319 CDI All-wheel Drive 01/19 – 105 – 140 kW	22-314161 ↓	↑	19-314181 ☉ with standard chassis
MERCEDES-BENZ T1 Bus (601)				
B4	208 2.3, 210 2.3, 208 D 2.3, 207 D 2.4, 210 D 2.8, 209 D 2.9 05/77 – 02/96 48 – 77 kW	19-064512 ☉		19-064529 ☉
MERCEDES-BENZ T1 Box (601, 611)				
B4	210 2.3, 208 D 2.3, 207 D 2.4, 210 D 2.8, 209 D 2.9 05/77 – 02/96 53 – 77 kW	19-064512 ☉		19-064529 ☉
MERCEDES-BENZ T1 Platform/Chassis (601)				
B4	210 2.3, 208 D 2.3, 207 D 2.4, 210 D 2.8, 210 D 2.8, 209 D 2.9 04/77 – 02/96 48 – 72 kW	19-064512 ☉		19-064529 ☉

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



MERCEDES-BENZ



MERCEDES-BENZ T1 Bus (602)

B4	308 D 2.3, 310 D 2.9 06/89 – 02/96	58 – 72 kW	19-064512 	19-064529 	
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MERCEDES-BENZ T1 Box (602)










B4	310 2.3, 308 D 2.3, 307 D 2.4, 310 D 2.9, 309 D 3.0 10/82 – 02/96	53 – 77 kW	19-064512 	19-064529 	
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MERCEDES-BENZ T1 Platform/Chassis (602)























B4	310 2.3, 307 D 2.4, 308 D 2.3 04/77 – 02/96	48 – 70 kW	19-064512 	19-064529 	
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MERCEDES-BENZ (BBDC)




MERCEDES-BENZ (BBDC) C-CLASS (W204)



















B4	C 180, C 180 CGI, C 180 Kompressor, C 200 CGI, C 200 Kompressor, C 230, C 260, C 260 CGI, C 280, C 300 03/08 – 12/14	115 – 180 kW		24-166676 	with standard chassis
B4	C 180, C 180 CGI, C 180 Kompressor, C 200 CGI, C 200 Kompressor, C 230, C 260, C 260 CGI, C 280, C 300 03/08 – 12/14	115 – 180 kW		24-169431 	with off-road suspension
B4 DMC	C 180, C 180 CGI, C 180 Kompressor, C 200 CGI, C 200 Kompressor, C 230, C 260, C 260 CGI, C 280, C 300 03/08 – 12/14	115 – 180 kW	22-196019 	24-166218 	with standard chassis
B4 DMC	C 180, C 180 CGI, C 180 Kompressor, C 200 CGI, C 200 Kompressor, C 230, C 260, C 260 CGI, C 280, C 300 03/08 – 12/14	115 – 180 kW		24-166522 	with sports suspension
B6 Sport	C 180, C 180 CGI, C 180 Kompressor, C 200 CGI, C 200 Kompressor, C 230, C 260, C 260 CGI, C 280, C 300 03/08 – 12/14	115 – 180 kW	35-141822 	24-141833 	without electronic suspension control
B8	C 180, C 180 CGI, C 180 Kompressor, C 200 CGI, C 200 Kompressor, C 230, C 260, C 260 CGI, C 280, C 300 03/08 – 12/14	115 – 180 kW	35-141846 	24-141857 	without electronic suspension control
B14	C 180, C 180 CGI, C 180 Kompressor, C 200 CGI, C 200 Kompressor, C 230, C 260, C 260 CGI, C 280, C 300 03/08 – 12/14	115 – 180 kW	47-141179		Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 1225 kg
B16 PSS10	C 180, C 180 CGI, C 180 Kompressor, C 200 CGI, C 200 Kompressor, C 230, C 260, C 260 CGI, C 280, C 300 03/08 – 12/14	115 – 180 kW	48-141147		Conditions see certificates; without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 1225 kg



















MERCEDES-BENZ (BBDC) C-CLASS (W205)




B4 DMC	C 260 EQ Boost 4-matic, C 260 L EQ Boost 4-matic, C 200 4-matic, C 200 L 4-matic 04/15 –	135 kW	24-251556  24-251563 	24-251327 	with standard chassis
B4 DMC	C 260 EQ Boost 4-matic, C 260 L EQ Boost 4-matic, C 200 4-matic, C 200 L 4-matic 04/15 –	135 kW	24-251631  24-251648 	24-251655 	with sports suspension
B4 DMC	C 260 EQ Boost 4-matic, C 260 L EQ Boost 4-matic, C 200 4-matic, C 200 L 4-matic 04/15 –	135 kW		24-251419 	with off-road suspension
B4 DMC	C 260 EQ Boost 4-matic, C 260 L EQ Boost 4-matic, C 200 4-matic, C 200 L 4-matic 04/15 –	135 kW		24-251419 	with off-road suspension
B4 DMC	C 260 EQ Boost 4-matic, C 260 L EQ Boost 4-matic, C 200 4-matic, C 200 L 4-matic 04/15 –	135 kW	24-257237  24-252027 	24-251426 	Type: Avantgarde
B4 AMC	C 260 EQ Boost 4-matic, C 260 L EQ Boost 4-matic, C 200 4-matic, C 200 L 4-matic 04/15 –	135 kW	44-251598  44-251604 	26-251691  26-251707 	for pneumatic suspension vehicles; with electronic suspension control FA: for OE number: A 205 320 49 68; for OE number: A 205 320 50 68 RA: for OE number: A 205 320 79 30; for OE number: A 205 320 43 30; for OE number: A 205 320 80 30; for OE number: A 205 320 44 30
B6 Sport	C 260 EQ Boost, C 260 L EQ Boost, C 180 L, C 200, C 200 L, C 260 L, C 300, C 300 L, C 350 eL 08/14 – 12/15	115 – 205 kW	24-241304 	24-241311 	FA: with standard chassis
B6 Sport	C 260 EQ Boost 4-matic, C 260 L EQ Boost 4-matic, C 200 4-matic, C 200 L 4-matic 04/15 –	135 kW	24-252034  24-252041 	24-241311 	
B8	C 260 EQ Boost, C 260 L EQ Boost, C 180 L, C 200, C 200 L, C 260 L, C 300, C 300 L, C 350 eL 08/14 – 12/15	115 – 205 kW	24-241328 	24-241335 	FA: with sports suspension; for PR number: 486



				
MERCEDES-BENZ (BBDC)				
MERCEDES-BENZ (BBDC) C-CLASS (W205)				
B8	C 260 EQ Boost 4-matic, C 260 L EQ Boost 4-matic, C 200 4-matic, C 200 L 4-matic 04/15 – 135 kW	24-252058 $\frac{1}{H}$ 24-252065 $\frac{1}{H}$	 	24-241335 $\frac{1}{O}$
B14	C 260 EQ Boost, C 260 L EQ Boost, C 180 L, C 200, C 200 L, C 260 L, C 300, C 300 L, C 350 eL 08/14 – 12/15 115 – 205 kW	47-241343		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-45 mm; Axle load [kg] to 1125 kg RA: Lowering ca. [mm]: 15-40 mm; Axle load [kg] to 1270 kg
B16 PSS10	C 260 EQ Boost, C 260 L EQ Boost, C 180 L, C 200, C 200 L, C 260 L, C 300, C 300 L, C 350 eL 08/14 – 12/15 115 – 205 kW	48-241373		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1125 kg RA: Axle load [kg] to 1270 kg
B16 PSS10	C 260 EQ Boost 4-matic, C 260 L EQ Boost 4-matic, C 200 4-matic, C 200 L 4-matic 04/15 – 135 kW	48-252096		Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1125 kg RA: Axle load [kg] to 1325 kg
MERCEDES-BENZ (BBDC) E-CLASS (W211)				
B4	1.8 E 200 Kompressor, 2.5 E 230, 3.0 E 280, 3.5 E 350 11/05 – 12/12 120 – 200 kW	24-264457 $\frac{1}{H}$		24-105927 $\frac{1}{O}$ with standard chassis; without Airmatic DC
B4	1.8 E 200 Kompressor, 2.5 E 230, 3.0 E 280, 3.5 E 350 11/05 – 12/12 120 – 200 kW	24-264464 $\frac{1}{H}$		24-105927 $\frac{1}{O}$ with off-road suspension; without Airmatic DC
B4	1.8 E 200 Kompressor, 2.5 E 230, 3.0 E 280, 3.5 E 350 11/05 – 12/12 120 – 200 kW	24-264471 $\frac{1}{H}$		24-105927 $\frac{1}{O}$ with sports suspension; without Airmatic DC
B4	1.8 E 200 Kompressor, 2.5 E 230, 3.0 E 280, 3.5 E 350 11/05 – 12/12 120 – 200 kW	24-264488 $\frac{1}{H}$		24-105927 $\frac{1}{O}$ without Airmatic DC; Type: Elegance; Type: Avantgarde
B4 AMC	1.8 E 200 Kompressor, 2.5 E 230, 3.0 E 280, 3.5 E 350 11/05 – 12/12 120 – 200 kW	44-102265 $\frac{1}{H}$ 44-102272 $\frac{1}{H}$	 	40-076614 $\frac{1}{O}$ 40-076621 $\frac{1}{O}$ 20-101893 $\frac{1}{O}$ with Airmatic DC; from CH-No.: X 108180→; 06/03→; from CH-No.: A 334971→ RA: Observe service information
B6 Sport	1.8 E 200 Kompressor, 2.5 E 230, 3.0 E 280, 3.5 E 350 11/05 – 12/12 120 – 200 kW	24-069052 $\frac{1}{H}$		24-069069 $\frac{1}{O}$ without Airmatic DC; with standard chassis
B6 Sport	1.8 E 200 Kompressor, 2.5 E 230, 3.0 E 280, 3.5 E 350 11/05 – 12/12 120 – 200 kW	24-120234 $\frac{1}{H}$		24-069083 $\frac{1}{O}$ without Airmatic DC; with sports suspension
B8	1.8 E 200 Kompressor, 2.5 E 230, 3.0 E 280, 3.5 E 350 11/05 – 12/12 120 – 200 kW	24-069076 $\frac{1}{H}$		24-069083 $\frac{1}{O}$ without Airmatic DC; Type: Avantgarde; Type: Elegance
B8	1.8 E 200 Kompressor, 2.5 E 230, 3.0 E 280, 3.5 E 350 11/05 – 12/12 120 – 200 kW	24-120241 $\frac{1}{H}$		24-120227 $\frac{1}{O}$ without Airmatic DC; with sports suspension
B16 PSS9	1.8 E 200 Kompressor, 2.5 E 230, 3.0 E 280, 3.5 E 350 11/05 – 12/12 120 – 200 kW	48-088763		without Airmatic DC; Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1175 kg RA: Axle load [kg] to 1255 kg
B16 RC	1.8 E 200 Kompressor, 2.5 E 230, 3.0 E 280, 3.5 E 350 11/05 – 12/12 120 – 200 kW	49-132380		without Airmatic DC; Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1175 kg RA: Axle load [kg] to 1255 kg
MERCEDES-BENZ (BBDC) E-CLASS (W212)				
B1	E 320 L 4-matic, E 400 L HYBRID, E 400 L 4-matic 06/14 – 200 – 245 kW	12-305612		for vehicles without pneumatic suspension
B4	E 180 L, E 200 L, E 200 L CGI, E 260 L CGI, E 260 L, E 300 L, E 320 L, E 400 L 06/10 – 12/14 125 – 245 kW	22-194091		24-194112 $\frac{1}{O}$ with standard chassis; without Airmatic DC
B4	E 180 L, E 200 L, E 200 L CGI, E 260 L CGI, E 260 L, E 300 L, E 320 L, E 400 L 06/10 – 12/14 125 – 245 kW	22-194107		24-194129 $\frac{1}{O}$ with off-road suspension; without Airmatic DC
B4 DMC	E 320 L 4-matic, E 400 L HYBRID, E 400 L 4-matic 06/14 – 200 – 245 kW	22-197665		24-194112 $\frac{1}{O}$ without Airmatic DC; with standard chassis; with electronic suspension control
B4 AMC	E 180 L, E 200 L, E 200 L CGI, E 260 L CGI, E 260 L, E 300 L, E 320 L, E 400 L 06/10 – 12/14 125 – 245 kW			40-303468 $\frac{1}{O}$ 40-303451 $\frac{1}{O}$ with Airmatic DC; with electronic suspension control RA: for OE number: 212 320 37 25; for OE number: A 212 320 37 25; for OE number: 212 320 03 25; for OE number: A 212 320 03 25; for OE number: A 212 320 38 25; for OE number: 212 320 38 25
B6 Sport	E 180 L, E 200 L, E 200 L CGI, E 260 L CGI, E 260 L, E 300 L, E 320 L, E 400 L 06/10 – 12/14 125 – 245 kW	22-302380 $\frac{1}{H}$ 35-166863 $\frac{1}{H}$	 	24-166874 $\frac{1}{O}$ with standard chassis; without Airmatic DC
B6 Sport	E 320 L 4-matic, E 400 L HYBRID, E 400 L 4-matic 06/14 – 200 – 245 kW	35-191117 $\frac{1}{H}$		24-166874 $\frac{1}{O}$ without Airmatic DC; with standard chassis
B8	E 180 L, E 200 L, E 200 L CGI, E 260 L CGI, E 260 L, E 300 L, E 320 L, E 400 L 06/10 – 12/14 125 – 245 kW	22-302397 $\frac{1}{H}$ 35-166887 $\frac{1}{H}$	 	24-166898 $\frac{1}{O}$ without Airmatic DC; with AMG Sports Package; Type: Avantgarde; with sports suspension

			
MERCEDES-BENZ (BBDC)			
MERCEDES-BENZ (BBDC) E-CLASS (W212)			
B16 PSS10	E 180 L, E 200 L, E 200 L CGI, E 260 L CGI, E 260 L, E 300 L, E 320 L, E 400 L 06/10 – 12/14	125 – 245 kW	48-166560 Conditions see certificates; with standard chassis; without Airmatic DC; Built-in adjustable FA: Lowering ca. [mm]: 30-55 mm; Axle load [kg] to 1220 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1260 kg

MERCEDES-BENZ (BBDC) GLA (X156)				
B4	200, 220 4-matic, 260 4-matic 04/15 –	115 – 155 kW	22-244154  22-244161  24-244176 	with standard chassis
B4	200, 220 4-matic, 260 4-matic 04/15 –	115 – 155 kW	22-244185  22-244192  24-244206 	with sports suspension
B4	200, 220 4-matic, 260 4-matic 04/15 –	115 – 155 kW	22-244215  22-244222  24-244237 	with off-road suspension
B6 Sport	200, 220 4-matic, 260 4-matic 04/15 –	115 – 155 kW	22-244246  22-244253  24-244268 	with standard chassis
B6 Sport	200, 220 4-matic, 260 4-matic 04/15 –	115 – 155 kW	22-244277  22-244284  24-244299 	with off-road suspension
B8	200, 220 4-matic, 260 4-matic 04/15 –	115 – 155 kW	22-244307  22-244314  24-244329 	with sports suspension
B12 PK	200 04/15 –	115 kW	46-254610	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1055 kg RA: Axle load [kg] to 950 kg
B12 PK	220 4-matic, 260 4-matic 04/15 –	135 – 155 kW	46-254603	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1125 kg RA: Axle load [kg] to 950 kg
B12 PK	220 4-matic, 260 4-matic 04/15 –	135 – 155 kW	46-254610	Conditions see certificates; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 1055 kg
B12 LK	200, 220 4-matic, 260 4-matic 04/15 –	115 – 155 kW	46-254627	Conditions see certificates FA: Lifting ca. [mm] 30-40 mm; Axle load [kg] to 1125 kg RA: Lifting ca. [mm] 25 mm; Axle load [kg] to 950 kg

MERCEDES-BENZ (BBDC) GLC (X253)				
B4 DMC	200 4-matic, 260 4-matic, 300 4-matic 11/15 –	135 – 180 kW	24-262934  24-262965  19-263007 	with standard chassis; without electronic suspension control; for coil-spring suspension vehicles; for PR number: 485 RA: for PR number: 482
B4 DMC	200 4-matic, 260 4-matic, 300 4-matic 11/15 –	135 – 180 kW	24-262989  24-262996  19-263038 	with sports suspension; without electronic suspension control; for PR number: 486; for coil-spring suspension vehicles
B4 DMC	200 4-matic, 260 4-matic, 300 4-matic 11/15 –	135 – 180 kW	24-263016  24-263023  19-263007 	with off-road suspension; without electronic suspension control; for coil-spring suspension vehicles; for PR number: 482 RA: for PR number: 485
B4 AMC	200 4-matic, 260 4-matic, 300 4-matic 11/15 –	135 – 180 kW	44-262884  44-262891  26-262901 	for pneumatic suspension vehicles; with electronic suspension control; for PR number: 489
B6 Sport	200 4-matic, 260 4-matic, 300 4-matic 11/15 –	135 – 180 kW	24-263047  24-263092  24-263061 	with standard chassis; with sports suspension; without electronic suspension control; for coil-spring suspension vehicles; for PR number: 485; for PR number: 486 RA: for PR number: 482
B6 Sport	200 4-matic, 260 4-matic, 300 4-matic 11/15 –	135 – 180 kW	24-263054  24-263078  24-263061 	with off-road suspension; without electronic suspension control; for coil-spring suspension vehicles FA: for PR number: 482

MERCEDES-BENZ (BBDC) GLK-CLASS (X204)				
B1	200, 260 4-matic, 300 4-matic 04/12 – 12/15	135 – 180 kW	12-225835	without electronic suspension control; without sports suspension
B1	200, 260 4-matic, 300 4-matic 04/12 – 12/15	135 – 180 kW	12-225842	with electronic suspension control; with sports suspension
B4	200, 260 4-matic, 300 4-matic 04/12 – 12/15	135 – 180 kW	22-197313  24-196918 	with standard chassis; with off-road suspension
B6 Sport	200, 260 4-matic, 300 4-matic 04/12 – 12/15	135 – 180 kW	24-164429 	

MERCEDES-BENZ (FJDA)				
MERCEDES-BENZ (FJDA) VITO				
B3	2.1, 115 CDI 2.2, 119 2.5, 122 3.0 01/10 – 03/16	110 – 165 kW	38-263576	with standard chassis
B4	2.1, 115 CDI 2.2, 119 2.5, 122 3.0 01/10 – 03/16	110 – 165 kW	22-223951  24-277310 	with standard chassis; from CH-No.: 3603472→; 09/10→ RA: for vehicles without pneumatic suspension; for OE number: 639 326 21 00; for OE number: A 639 326 21 00; Mounting points diameter [mm] 40 mm



MERCEDES-BENZ (FJDA)

MERCEDES-BENZ (FJDA) VITO

B4	2.1, 115 CDI 2.2, 119 2.5, 122 3.0 01/10 – 03/16	110 – 165 kW	22-223951	↑	24-277303	⊖	with standard chassis; from CH-No.: 3603472→; 09/10→ RA: for pneumatic suspension vehicles
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MERCEDES-BENZ (FJDA) VIANO

B3	2.5 V6, 3.0 3.0 V6, 3.5 3.5 V6 01/10 – 03/16	140 – 190 kW			38-263576		with standard chassis
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B4	2.5 V6, 3.0 3.0 V6, 3.5 3.5 V6 01/10 – 03/16	140 – 190 kW	22-223951	↑	24-277310	⊖	with standard chassis; from CH-No.: 3603472→; 09/10→ RA: for vehicles without pneumatic suspension; for OE number: 639 326 21 00; for OE number: A 639 326 21 00; Mounting points diameter [mm] 40 mm
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B4	2.5 V6, 3.0 3.0 V6, 3.5 3.5 V6 01/10 – 03/16	140 – 190 kW	22-223951	↑	24-277303	⊖	with standard chassis; from CH-No.: 3603472→; 09/10→ RA: for pneumatic suspension vehicles
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MERCURY

MERCURY MARINER

B4	2.3 4WD, 2.3 Hybrid, 2.3 Hybrid 4WD, 3.0, 3.0 4WD 05/04 – 12/07	114 – 149 kW			19-165998	⊖	with standard chassis
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B4	2.3 AWD, 2.3 Hybrid, 2.3 Hybrid AWD, 2.5, 2.5 AWD, 2.5 4WD, 2.5 Hybrid, 2.5 Hybrid AWD, 3.0, 3.0 AWD, 3.0 Flex, 3.0 Flex AWD 09/07 – 12/11	114 – 179 kW			19-165998	⊖	with standard chassis
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MERCURY MYSTIQUE

B3	2.0 09/97 – 08/01	96 kW			36-129980		with standard chassis
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B4	2.0 02/94 – 08/01	93 kW	22-045607	↑	11-104964	PK	→09/94; with standard chassis
			11-104957	PK	22-045584	↑	

B4	2.0 02/94 – 08/01	93 kW	22-045607	↑	11-104964	PK	10/94→; with standard chassis
			11-104957	PK	22-045621	↑	

B4	2.0 09/97 – 08/01	96 kW	22-045614	↑	11-104964	PK	with standard chassis
			11-104957	PK	22-045621	↑	

B4	2.5 09/94 – 08/01	127 kW	11-104957	PK	22-045621	↑	10/94→; with standard chassis
			22-045607	↑	11-104964	PK	

M

MG

MG MG ZR

B1	105, 120, 160, 2.0 TD 06/01 – 04/05	74 – 118 kW			12-246342		
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MG MG ZS

B1	1.6, 120, 180, 2.0 TD 07/01 – 04/05	74 – 130 kW			12-246342		
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MG MG ZS Hatchback

B1	1.6, 120, 180, 2.0 TD 07/01 – 10/05	74 – 130 kW			12-246342		
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MG MGB Convertible

B6 Sport	1.8 05/62 – 12/81	47 – 71 kW	24-026079	⊖	24-222426	⊖	with standard chassis
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MG MGB GT




B6 Sport	1.8, 3.5 07/65 – 11/80	68 – 101 kW	24-026079	⊖	24-222426	⊖	with standard chassis
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MG MGC

B6 Sport	3.0 01/67 – 09/69	108 kW	24-026079	⊖	24-222426	⊖	with standard chassis
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MG MGC GT

































B6 Sport	3.0 01/67 – 09/69	108 kW	24-026079	⊖	24-222426	⊖	with standard chassis
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MG			
MG MGF (RD)			
B6 Sport	1.6, 1.8 i 16V, 1.8 i VVC, 1.8 i VVC 03/95 – 03/02 82 – 118 kW	24-025287 $\frac{1}{6}$	for vehicles without pneumatic suspension; with standard chassis; not for model Trophy; →to CH-No.: 2D600100

MINI




















































MINI MINI (R50, R53)				
B1	One, Cooper, Cooper S, Works, One D 06/01 – 09/06 55 – 155 kW	12-224296	12-249060	FA: 03/02→ RA: without bolted-on plate
B3	One 06/01 – 09/06 55 – 66 kW	37-162023	36-161980	with standard chassis; Equipment Variant S225A FA: Manual Transmission; without air conditioning; 03/02→
B3	One, Cooper S 06/01 – 09/06 55 – 125 kW	37-161927	36-161980	with standard chassis; Equipment Variant S225A FA: Manual Transmission; with A/C; 03/02→
B3	One 06/01 – 09/06 66 kW	37-161927	36-161980	with standard chassis; Equipment Variant S225A FA: Fully Automatic; 03/02→
B3	One, Cooper 06/01 – 09/06 66 – 85 kW	37-261948	36-161980	with standard chassis; Equipment Variant S225A FA: Manual Transmission; →02/02
B3	One 06/01 – 09/06 66 kW	37-261948	36-161980	with standard chassis; Equipment Variant S225A FA: Fully Automatic; →02/02
B3	One 06/01 – 09/06 66 kW	37-261979	36-260829	with sports suspension; Equipment Variant S226A FA: Manual Transmission; without air conditioning; 03/02→
B3	One 06/01 – 09/06 66 kW	37-261986	36-260829	with sports suspension; Equipment Variant S226A FA: Manual Transmission; with A/C; 03/02→
B3	One 06/01 – 09/06 66 kW	37-261986	36-260829	with sports suspension; Equipment Variant S226A FA: Fully Automatic; 03/02→
B3	One 06/01 – 09/06 66 kW	37-261955	36-260829	with sports suspension; Equipment Variant S226A FA: Manual Transmission; without air conditioning; →02/02
B3	One 06/01 – 09/06 66 kW	37-261962	36-260829	with sports suspension; Equipment Variant S226A FA: Manual Transmission; with A/C; →02/02
B3	One 06/01 – 09/06 66 kW	37-261962	36-260829	with sports suspension; Equipment Variant S226A FA: Fully Automatic; →02/02
B3	Cooper 06/01 – 09/06 85 kW	37-261955	36-260829	with standard chassis FA: →03/02; without air conditioning
B3	Cooper 06/01 – 09/06 85 kW	37-261962	36-260829	with standard chassis FA: →03/02; with A/C
B3	Cooper 06/01 – 09/06 85 kW	37-261979	36-260829	with standard chassis; Equipment Variant S226A FA: 03/02→; Manual Transmission; without air conditioning
B3	Cooper 06/01 – 09/06 85 kW	37-261962	36-260829	with standard chassis FA: 03/02→; Fully Automatic; without air conditioning
B3	Cooper 06/01 – 09/06 85 kW	37-261986	36-260829	with standard chassis FA: 04/02→; Fully Automatic; without air conditioning
B3	Cooper 06/01 – 09/06 85 kW	37-261986	36-260829	with standard chassis FA: 04/02→; with A/C
B3	Cooper 06/01 – 09/06 85 kW	37-261979	36-260829	with standard chassis FA: 04/02→; Manual Transmission; without air conditioning
B3	Cooper S 03/02 – 09/06 120 – 125 kW	37-161941	36-161843	with standard chassis
B3	One D 06/03 – 09/06 55 – 65 kW	37-161972	36-161997	Manual Transmission; Equipment Variant S225A FA: with A/C
B3	One D 06/03 – 09/06 55 kW	37-161972	36-161997	Manual Transmission; Equipment Variant S225A FA: Fully Automatic
B3	One D 06/03 – 09/06 55 kW	37-261979	36-161997	with standard chassis; Equipment Variant S225A FA: Manual Transmission; without air conditioning
B3	One D 06/03 – 09/06 55 kW	37-261979	36-161843	with sports suspension; Equipment Variant S226A FA: Manual Transmission
B3	One D 06/03 – 09/06 55 kW	37-261986	36-161843	with sports suspension; Equipment Variant S226A FA: Manual Transmission; with A/C
B3	One D 06/03 – 09/06 55 kW	37-261986	36-161843	with sports suspension; Equipment Variant S226A FA: Fully Automatic
B3	One D 06/03 – 09/06 65 kW	37-161972	36-161997	Manual Transmission; Equipment Variant S225A FA: Fully Automatic
B3	One D 06/03 – 09/06 65 kW	37-261979	36-161997	with standard chassis; Equipment Variant S225A FA: Manual Transmission; without air conditioning
B3	One D 06/03 – 09/06 65 kW	37-261979	36-161843	with sports suspension; Equipment Variant S226A FA: Manual Transmission
B3	One D 06/03 – 09/06 65 kW	37-261986	36-161843	with sports suspension; Equipment Variant S226A FA: Manual Transmission; with A/C



















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MINI				
MINI MINI (R50, R53)				
B3	One D 06/03 – 09/06 65 kW	37-261986	36-161843	with sports suspension; Equipment Variant S226A FA: Fully Automatic
B4	One, Cooper S, Works, One D 03/02 – 09/06 55 – 155 kW	22-119186 22-119193	19-119205 	→11/06; Type: ex. JC Works GP; with standard chassis
B4	One, Cooper 06/01 – 09/06 66 – 85 kW	22-119186 22-119193	19-119205 	03/02–11/06; with standard chassis
B4	John Cooper Works 03/06 – 09/06 160 kW	22-170996 22-171009	19-171586  19-000725 	with standard chassis; →06/11
B4	John Cooper Works 03/06 – 09/06 160 kW	22-215895 22-215949	19-215976  19-215983 	with sports suspension; →06/11
B6 Sport	One, Cooper S 03/02 – 09/06 55 – 120 kW	35-103233  35-103240 	24-103251 	→11/06; for PR number: R50; for PR number: R53; with standard chassis
B6 Sport	One 06/01 – 09/06 66 kW	35-103233  35-103240 	24-103251 	03/02–11/06; for PR number: R50; for PR number: R53; with standard chassis
B6 Sport	Cooper 06/01 – 09/06 85 kW	35-103233  35-103240 	24-103251 	03/02–11/06; with standard chassis
B6 Sport	Cooper S, S Works, Works, One D 06/03 – 09/06 55 – 155 kW	35-103233  35-103240 	24-103251 	→11/06; for PR number: R50; Type: ex. JC Works GP; for PR number: R53; with standard chassis
B6 Sport	John Cooper Works 03/06 – 09/06 160 kW	35-139362  35-139379 	24-139380  24-139397 	Type: R56; →06/11; with standard chassis
B8	Cooper, S Works 06/01 – 09/06 85 – 149 kW	35-103233  35-103240 	24-103251 	03/02→; for PR number: R50; for PR number: R53; with sports suspension
B8	John Cooper Works 03/06 – 09/06 160 kW	35-142287  35-142294 	24-142304  24-142311 	Type: R56; →06/11; with sports suspension
B12 PK	One, Cooper 06/01 – 09/06 66 – 85 kW	46-180452		Conditions see certificates; 03/02–11/06; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 890 kg RA: Axle load [kg] to 800 kg
B12 PK	Cooper S, One D 03/02 – 09/06 55 – 125 kW	46-180452		Conditions see certificates; Type: ex. JC Works GP; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 890 kg RA: Axle load [kg] to 800 kg
B14	One, Cooper S, S Works, Works, One D 03/02 – 09/06 55 – 155 kW	47-126916		Conditions see certificates; →11/06; for PR number: R50; Type: ex. JC Works GP; for PR number: R53; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 890 kg RA: Axle load [kg] to 800 kg
B14	One, Cooper 06/01 – 09/06 66 – 85 kW	47-126916		→02/02; only in connection with 31 30 6 769 741; only in connection with 31 33 6 759 452; only in connection with 31 33 0 146 229; only in connection with 31 33 0 146 240; only in connection with 31 33 0 146 241; Conditions see certificates; for PR number: R50; for PR number: R53; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 890 kg RA: Axle load [kg] to 760 kg
B14	One, Cooper 06/01 – 09/06 66 – 85 kW	47-126916		03/02–11/06; Conditions see certificates; for PR number: R50; for PR number: R53; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 890 kg RA: Axle load [kg] to 760 kg
B14	John Cooper Works 03/06 – 09/06 160 kW	47-139060		Type: R56; Conditions see certificates; →06/11; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 855 kg
B16 PSS10	One, Cooper, Cooper S, S Works, Works, One D 06/01 – 09/06 55 – 155 kW	48-136648		03/03–11/06; for PR number: R50; Conditions see certificates; Type: ex. JC Works GP; Built-in adjustable; for PR number: R53; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 890 kg RA: Axle load [kg] to 800 kg
B16 PSS10	One, Cooper 06/01 – 09/06 66 – 85 kW	48-136648		→02/02; only in connection with 31 30 6 769 741; only in connection with 31 33 6 759 452; only in connection with 31 33 0 146 229; only in connection with 31 33 0 146 240; only in connection with 31 33 0 146 241; Conditions see certificates; for PR number: R50; Built-in adjustable; for PR number: R53; additional original parts required; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 890 kg
B16 PSS10	John Cooper Works 03/06 – 09/06 160 kW	48-153720		Conditions see certificates; Type: R56; →06/11; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 855 kg

				
MINI				
MINI MINI Convertible (R52)				
B1	One, Cooper, Cooper S, John Cooper Works 04/04 – 07/08 66 – 155 kW	12-224296	12-249060	RA: without bolted-on plate
B3	One, Cooper 04/04 – 07/08 66 – 85 kW	37-161927		with standard chassis
B3	One, Cooper 04/04 – 07/08 66 – 85 kW	37-161972		with standard chassis; Reinforced Version
B3	Cooper S 07/04 – 11/07 120 – 125 kW	37-161941		with standard chassis
B4	One, Cooper 04/04 – 07/08 66 – 85 kW	22-119186 22-119193	  19-119205  	Type: R52; with standard chassis
B6 Sport	One, Cooper, Cooper S, John Cooper Works 04/04 – 07/08 66 – 155 kW	35-103233  35-103240 	  24-103251 	Type: R52; with standard chassis
B12 PK	One, Cooper, Cooper S 04/04 – 07/08 66 – 125 kW	46-180452		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 890 kg RA: Axle load [kg] to 800 kg
B14	One, Cooper, Cooper S, John Cooper Works 04/04 – 07/08 66 – 155 kW	47-126916		Conditions see certificates; Type: R52; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 890 kg RA: Axle load [kg] to 760 kg
B16 PSS10	One, Cooper, Cooper S, John Cooper Works 04/04 – 07/08 66 – 155 kW	48-136648		Conditions see certificates; Type: R52; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 890 kg RA: Axle load [kg] to 800 kg


































MINI MINI (R56)

B1	One, Cooper, Cooper S, Cooper S John Cooper Works, John Cooper Works, One D, Cooper D, Cooper SD 09/06 – 11/13 55 – 155 kW	12-226351	12-249060	RA: without bolted-on plate
B3	One, Cooper, Cooper S, One D, Cooper D, Cooper SD 09/06 – 11/13 55 – 135 kW	37-231583	36-231591	with standard chassis
B4	One, Cooper, Cooper S, Cooper S John Cooper Works, John Cooper Works, One D, Cooper D, Cooper SD 09/06 – 11/13 55 – 155 kW	22-170996 22-171009	  19-171586  19-000725 	with standard chassis; →06/11
B4	One, Cooper, Cooper S, Cooper S John Cooper Works, John Cooper Works, One D, Cooper D, Cooper SD 09/06 – 11/13 55 – 155 kW	22-215895 22-215949	  19-215976  19-215983 	with sports suspension; →06/11
B4	One, Cooper, Cooper S, John Cooper Works, One D, Cooper D, Cooper SD 09/06 – 11/13 55 – 155 kW	22-170996 22-171009	19-215990 	with standard chassis; 07/11→
B4	One, Cooper, Cooper S, John Cooper Works, One D, Cooper D, Cooper SD 09/06 – 11/13 55 – 155 kW	22-215895 22-215949	  19-216003 	with sports suspension; 07/11→
B4	Cooper S John Cooper Works 01/12 – 11/13 147 kW	22-215895 22-215949	  19-216003 	with sports suspension; 07/11→
B6 Sport	One, Cooper, Cooper S, Cooper S John Cooper Works, John Cooper Works, One D, Cooper D, Cooper SD 09/06 – 11/13 55 – 155 kW	35-139362  35-139379 	  24-139380  24-139397 	Type: R56; →06/11; with standard chassis
B6 Sport	One, Cooper, Cooper S, Cooper S John Cooper Works, John Cooper Works, One D, Cooper D, Cooper SD 09/06 – 11/13 55 – 155 kW	35-139362  35-139379 	  24-139380  24-139397 	Type: R56; 07/11→; only in connection with 2x 33 50 6 778 572; with standard chassis
B6 Sport	Cooper S John Cooper Works 01/12 – 11/13 147 kW	35-139362  35-139379 	  24-139380  24-139397 	Type: R56; only in connection with 2x 33 50 6 778 572; with standard chassis
B8	One, Cooper, Cooper S, Cooper S John Cooper Works, John Cooper Works, One D, Cooper D, Cooper SD 09/06 – 11/13 55 – 155 kW	35-142287  35-142294 	  24-142304  24-142311 	Type: R56; →06/11; with sports suspension
B8	One, Cooper, Cooper S, Cooper S John Cooper Works, John Cooper Works, One D, Cooper D, Cooper SD 09/06 – 11/13 55 – 155 kW	35-142287  35-142294 	  24-142304  24-142311 	Type: R56; 07/11→; only in connection with 2x 33 50 6 778 572; with sports suspension
B8	Cooper S John Cooper Works 01/12 – 11/13 147 kW	35-142287  35-142294 	  24-142304  24-142311 	Type: R56; only in connection with 2x 33 50 6 778 572; with sports suspension
B12 PK	One, Cooper, Cooper S, One D, Cooper D 09/06 – 11/13 55 – 135 kW	46-180469		Conditions see certificates; →06/11; Lowering ca. [mm]: 25-30 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 755 kg
B12 PK	Cooper S John Cooper Works 01/12 – 11/13 147 kW	46-180469		Conditions see certificates; only in connection with 2x 33 50 6 778 572; Lowering ca. [mm]: 25-30 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 755 kg

				
MINI				
MINI MINI (R56)				
B12 PK	Cooper SD 02/11 – 11/13 100 kW		46-180469	Conditions see certificates; Type: R56; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 760 kg
B12 PK	Cooper SD 02/11 – 11/13 100 – 105 kW		46-278333	Conditions see certificates; Type: R56; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 935 kg RA: Axle load [kg] to 760 kg
B14	One, Cooper, Cooper S, John Cooper Works, One D, Cooper D, Cooper SD 09/06 – 11/13 55 – 155 kW		47-139060	Type: R56; Conditions see certificates; →06/11; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 855 kg
B14	One, Cooper, Cooper S, Cooper S John Cooper Works, John Cooper Works, One D, Cooper D, Cooper SD 09/06 – 11/13 55 – 155 kW		47-139060	Type: R56; Conditions see certificates; only in connection with 2x 33 50 6 778 572; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 855 kg
B14	Cooper S John Cooper Works 01/12 – 11/13 147 kW		47-139060	Type: R56; Conditions see certificates; only in connection with 2x 33 50 6 778 572; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 855 kg
B16 PSS10	One, Cooper, Cooper S, Cooper S John Cooper Works, John Cooper Works, One D, Cooper D, Cooper SD 09/06 – 11/13 55 – 155 kW		48-153720	Conditions see certificates; Type: R56; →06/11; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 855 kg
B16 PSS10	One, Cooper, Cooper S, John Cooper Works, One D, Cooper D, Cooper SD 09/06 – 11/13 55 – 155 kW		48-153720	Conditions see certificates; Type: R56; 07/11→; only in connection with 2x 33 50 6 778 572; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 855 kg
B16 PSS10	Cooper S John Cooper Works 01/12 – 11/13 147 kW		48-153720	Conditions see certificates; Type: R56; only in connection with 2x 33 50 6 778 572; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 855 kg
B16 PSS10	John Cooper Works GP 09/12 – 11/13 160 kW		48-153720	Conditions see certificates; Type: R56; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 0-20 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 855 kg
B16 BCS	Cooper S, Cooper S John Cooper Works, John Cooper Works, Cooper SD 10/06 – 11/13 105 – 155 kW		48-233132	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 935 kg RA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 855 kg
B16 BCS	John Cooper Works GP 09/12 – 11/13 160 kW		48-233132	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 0-10 mm FA: Axle load [kg] to 935 kg RA: Axle load [kg] to 855 kg
MINI MINI (F56)				
B4	One First, One, Cooper, Cooper S, Cooper S JCW, John Cooper Works, One D, Cooper D, Cooper SD 12/13 – 10/17 55 – 170 kW	22-241795  22-241801 	19-241838 	without electronic suspension control; with standard chassis
B4	One First, One, Cooper, Cooper S, Cooper S JCW, John Cooper Works, One D, Cooper D, Cooper SD 12/13 – 10/17 55 – 170 kW	22-241818  22-241825 	19-241838 	without electronic suspension control; with sports suspension
B4 DTC	One First, One, Cooper, Cooper S, Cooper S JCW, John Cooper Works, One D, Cooper D, Cooper SD 12/13 – 10/17 55 – 170 kW	23-241763  23-241770 	20-241780 	with electronic suspension control
B6 Sport	One First, One, Cooper, Cooper S, Cooper S JCW, John Cooper Works, One D, Cooper D, Cooper SD 12/13 – 10/17 55 – 170 kW	22-245021  22-245038 	24-243407 	without electronic suspension control; with standard chassis
B8	One First, One, Cooper, Cooper S, Cooper S JCW, John Cooper Works, One D, Cooper D, Cooper SD 12/13 – 10/17 55 – 170 kW	22-245045  22-245052 	24-243414 	without electronic suspension control; with sports suspension
B12 PK	One First, One, Cooper, One D 12/13 – 10/17 55 – 100 kW		46-254658	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 910 kg RA: Axle load [kg] to 775 kg
B12 PK	Cooper S, Cooper D, Cooper SD 12/13 – 85 – 141 kW		46-254665	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 25-30 mm FA: Axle load [kg] to 945 kg RA: Axle load [kg] to 775 kg
B12 PK	John Cooper Works 03/15 – 170 kW		46-254665	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 15-20 mm FA: Axle load [kg] to 945 kg RA: Axle load [kg] to 775 kg
B12 PK	John Cooper Works 03/15 – 170 kW		46-265029	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 15-20 mm FA: Axle load [kg] to 970 kg RA: Axle load [kg] to 775 kg

			
MINI			
MINI MINI (F56)			
B14	One First, One, Cooper, Cooper S, Cooper S JCW, John Cooper Works, One D, Cooper D, Cooper SD 12/13 – 10/17 55 – 170 kW	47-244412	Conditions see certificates; without electronic suspension control; Spacers required for several wheel/tyre combinations FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1005 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 860 kg
B16 PSS10	One First, One, Cooper, Cooper S, Cooper S JCW, John Cooper Works, One D, Cooper D, Cooper SD 12/13 – 10/17 55 – 170 kW	48-244428	without electronic suspension control; Spacers required for several wheel/tyre combinations FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1005 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 860 kg
B16 BCS	Cooper, Cooper S, Cooper S JCW, John Cooper Works, Cooper D, Cooper SD 12/13 – 85 – 170 kW	48-248815	Conditions see certificates; Built-in adjustable; Mechanically adjustable shock strength; without electronic suspension control; Spacers required for several wheel/tyre combinations FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1005 kg RA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 860 kg
MINI MINI (F55)			
B4	One First, One, Cooper, Cooper S, Cooper S JCW, One D, Cooper D, Cooper SD 09/13 – 10/17 55 – 155 kW	22-241795  22-241801 	19-241838  without electronic suspension control; with standard chassis
B4	One First, One, Cooper, Cooper S, Cooper S JCW, One D, Cooper D, Cooper SD 09/13 – 10/17 55 – 155 kW	22-241818  22-241825 	19-241838  without electronic suspension control; with sports suspension
B4 DTC	One First, One, Cooper, Cooper S, Cooper S JCW, One D, Cooper D, Cooper SD 09/13 – 10/17 55 – 155 kW	23-241763  23-241770 	20-241780  with electronic suspension control
B6 Sport	One First, One, Cooper, Cooper S, Cooper S JCW, One D, Cooper D, Cooper SD 09/13 – 10/17 55 – 155 kW	22-245021  22-245038 	24-243407  without electronic suspension control; with standard chassis
B8	One First, One, Cooper, Cooper S, Cooper S JCW, One D, Cooper D, Cooper SD 09/13 – 10/17 55 – 155 kW	22-245045  22-245052 	24-243414  without electronic suspension control; with sports suspension
B12 PK	One First, One, Cooper, One D, Cooper D 09/13 – 10/17 55 – 100 kW	46-257482	without electronic suspension control; Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 945 kg RA: Axle load [kg] to 850 kg
B12 PK	Cooper S, Cooper SD 09/13 – 120 – 141 kW	46-257499	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 25-30 mm FA: Axle load [kg] to 970 kg RA: Axle load [kg] to 850 kg
B14	One First, One, Cooper, Cooper S, Cooper S JCW, One D, Cooper D, Cooper SD 09/13 – 10/17 55 – 155 kW	47-244412	Conditions see certificates; without electronic suspension control; Spacers required for several wheel/tyre combinations FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1005 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 860 kg
B16 PSS10	One First, One, Cooper, Cooper S, Cooper S JCW, One D, Cooper D, Cooper SD 09/13 – 10/17 55 – 155 kW	48-244428	without electronic suspension control; Mechanically adjustable shock strength; Spacers required for several wheel/tyre combinations FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1005 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 860 kg
B16 BCS	One First, One, Cooper, Cooper S, Cooper S JCW, One D, Cooper D, Cooper SD 09/13 – 10/17 55 – 155 kW	48-248815	Conditions see certificates; Built-in adjustable; Mechanically adjustable shock strength; without electronic suspension control FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1005 kg RA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 860 kg
MINI MINI Convertible (R57)			
B1	One, Cooper, Cooper S, John Cooper Works, Cooper D, Cooper SD 10/07 – 06/15 72 – 155 kW	12-226351	12-249060 RA: without bolted-on plate
B4	One, Cooper, Cooper S, John Cooper Works, Cooper D, Cooper SD 10/07 – 06/15 72 – 155 kW	22-170996  22-171009 	19-171586  19-000725  with standard chassis; →06/11
B4	One, Cooper, Cooper S, John Cooper Works, Cooper D, Cooper SD 10/07 – 06/15 72 – 155 kW	22-170996  22-171009 	19-215990  with standard chassis; 07/11→
B4	One, Cooper, Cooper S, John Cooper Works, Cooper D, Cooper SD 10/07 – 06/15 72 – 155 kW	22-215895  22-215949 	19-215976  19-215983  with sports suspension; →06/11
B4	One, Cooper, Cooper S, John Cooper Works, Cooper D, Cooper SD 10/07 – 06/15 72 – 155 kW	22-215895  22-215949 	19-216003  with sports suspension; 07/11→
B6 Sport	One, Cooper, Cooper S, John Cooper Works, Cooper D, Cooper SD 10/07 – 06/15 72 – 155 kW	35-139362  35-139379 	24-139380  24-139397  Type: R57; →06/11; with standard chassis
B6 Sport	One, Cooper, Cooper S, John Cooper Works, Cooper D, Cooper SD 10/07 – 06/15 72 – 155 kW	35-139362  35-139379 	24-139380  24-139397  Type: R57; 07/11→; only in connection with 2x 33 50 6 778 572; with standard chassis



				
MINI				
MINI MINI Convertible (R57)				
B8	One, Cooper, Cooper S, John Cooper Works, Cooper D, Cooper SD 10/07 – 06/15 72 – 155 kW	35-142287  35-142294 	24-142304  24-142311 	Type: R57; →06/11; with sports suspension
B8	One, Cooper, Cooper S, John Cooper Works, Cooper D, Cooper SD 10/07 – 06/15 72 – 155 kW	35-142287  35-142294 	24-142304  24-142311 	Type: R57; 07/11→; only in connection with 2x 33 50 6 778 572; with sports suspension
B12 PK	One, Cooper, Cooper S, Cooper D 10/07 – 06/15 72 – 147 kW	46-180476		Conditions see certificates; only in connection with 2x 33 50 6 778 572 FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 905 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 855 kg
B12 PK	Cooper SD 06/09 – 05/15 100 – 105 kW	46-277251		Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 935 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 855 kg; without leveling control
B14	One, Cooper, Cooper S, John Cooper Works, Cooper D, Cooper SD 10/07 – 06/15 72 – 155 kW	47-139060		Conditions see certificates; Type: R57; →06/11; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 890 kg RA: Axle load [kg] to 800 kg
B14	One, Cooper, Cooper S, John Cooper Works, Cooper D, Cooper SD 10/07 – 06/15 72 – 155 kW	47-139060		Conditions see certificates; Type: R57; 07/11→; only in connection with 2x 33 50 6 778 572; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 890 kg RA: Axle load [kg] to 800 kg
B16 PSS10	One, Cooper, Cooper S, John Cooper Works, Cooper D, Cooper SD 10/07 – 06/15 72 – 155 kW	48-153720		Conditions see certificates; →06/11; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 855 kg
B16 PSS10	One, Cooper, Cooper S, John Cooper Works, Cooper D, Cooper SD 10/07 – 06/15 72 – 155 kW	48-153720		Conditions see certificates; Type: R56; 07/11→; only in connection with 2x 33 50 778 572; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 855 kg
B16 BCS	Cooper S, John Cooper Works, Cooper SD 10/07 – 06/15 100 – 155 kW	48-233132		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 935 kg RA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 855 kg
MINI MINI Convertible (F57)				
B4	One, Cooper, Cooper S, Cooper S JCW, John Cooper Works, Cooper D, Cooper SD 11/14 – 10/17 75 – 170 kW	22-241795  22-241801 	19-241838 	without electronic suspension control; with standard chassis
B4	One, Cooper, Cooper S, Cooper S JCW, John Cooper Works, Cooper D, Cooper SD 11/14 – 10/17 75 – 170 kW	22-241818  22-241825 	19-241838 	without electronic suspension control; with sports suspension
B6 Sport	One, Cooper, Cooper S, Cooper S JCW, John Cooper Works, Cooper D, Cooper SD 11/14 – 10/17 75 – 170 kW	22-245021  22-245038 	24-243407 	without electronic suspension control; with standard chassis
B8	One, Cooper, Cooper S, Cooper S JCW, John Cooper Works, Cooper D, Cooper SD 11/14 – 10/17 75 – 170 kW	22-245045  22-245052 	24-243414 	without electronic suspension control; with sports suspension
B14	One, Cooper, Cooper S, Cooper S JCW, John Cooper Works, Cooper D, Cooper SD 11/14 – 10/17 75 – 170 kW	47-244412		Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1005 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 860 kg
B16 PSS10	One, Cooper, Cooper S, Cooper S JCW, John Cooper Works, Cooper D, Cooper SD 11/14 – 10/17 75 – 170 kW	48-244428		without electronic suspension control; Mechanically adjustable shock strength; Spacers required for several wheel/tyre combinations FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1005 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 860 kg
MINI MINI Roadster (R59)				
B1	Cooper 11/11 – 04/15 85 kW	12-226351	12-249060	RA: without bolted-on plate
B4	Cooper, Cooper S, Cooper S JCW, John Cooper Works, Cooper SD 11/11 – 04/15 85 – 155 kW	22-170996  22-171009 	19-215990 	with standard chassis
B4	Cooper, Cooper S, Cooper S JCW, John Cooper Works, Cooper SD 11/11 – 04/15 85 – 155 kW	22-215895  22-215949 	19-216003 	with sports suspension
B6 Sport	Cooper, Cooper S, Cooper S JCW, John Cooper Works, Cooper SD 11/11 – 04/15 85 – 155 kW	35-139362  35-139379 	24-139380  24-139397 	with standard chassis; only in connection with 2x 33 50 778 572



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MINI MINI Roadster (R59)

B8	Cooper, Cooper S, Cooper S JCW, John Cooper Works, Cooper SD 11/11 – 04/15 85 – 155 kW	35-142287 35-142294		24-142304 24-142311		with sports suspension; only in connection with 2x 33 50 778 572
B12 PK	Cooper, Cooper S, Cooper S JCW, John Cooper Works, Cooper SD 11/11 – 04/15 85 – 155 kW	46-180469				Conditions see certificates; only in connection with 2x 33 50 6 778 572; Lowering ca. [mm]: 25-30 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 755 kg
B14	Cooper, Cooper S, Cooper S JCW, John Cooper Works, Cooper SD 11/11 – 04/15 85 – 155 kW	47-139060				Conditions see certificates; only in connection with 2x 33 50 6 778 572; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 855 kg
B16 PSS10	Cooper, Cooper S, Cooper S JCW, John Cooper Works, Cooper SD 11/11 – 04/15 85 – 155 kW	48-153720				Conditions see certificates; only in connection with 2x 33 50 778 572; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 855 kg
B16 BCS	Cooper, Cooper S, Cooper S JCW, John Cooper Works, Cooper SD 11/11 – 04/15 85 – 155 kW	48-233132				Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 935 kg RA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 855 kg

MINI MINI COUNTRYMAN (R60)






































B1	One, Cooper, Cooper ALL4, Cooper S, Cooper S ALL4, John Cooper Works ALL4, One D, Cooper D, Cooper D ALL4, Cooper SD, Cooper SD ALL4 08/10 – 10/16 66 – 160 kW	12-226351				
B4	One, Cooper, Cooper ALL4, Cooper S, Cooper S ALL4, John Cooper Works ALL4, One D, Cooper D, Cooper D ALL4, Cooper SD, Cooper SD ALL4 08/10 – 10/16 66 – 160 kW	22-213709 22-213716		19-213729 19-213736		with standard chassis
B6 Sport	One, Cooper, Cooper ALL4, Cooper S, Cooper S ALL4, John Cooper Works ALL4, One D, Cooper D, Cooper D ALL4, Cooper SD, Cooper SD ALL4 08/10 – 10/16 66 – 160 kW	35-195382 35-195399		24-195409 24-195416		with standard chassis
B12 PK	One, Cooper, Cooper S, One D, Cooper D, Cooper SD 08/10 – 10/16 66 – 147 kW	46-247605				Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1015 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 880 kg
B12 PK	Cooper ALL4, Cooper S ALL4, John Cooper Works ALL4, Cooper D ALL4, Cooper SD ALL4 08/10 – 10/16 82 – 160 kW	46-247216				Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1040 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 940 kg

MINI MINI COUNTRYMAN (F60)

B4	Cooper SE ALL4, One, Cooper, Cooper ALL4, Cooper S, Cooper S ALL4, One D, Cooper D, Cooper D ALL4, Cooper SD, Cooper SD ALL4 10/16 – 06/20 75 – 165 kW	22-289278 22-289285		19-291260		with standard chassis; without electronic suspension control
B6 Sport	Cooper SE ALL4, One, Cooper, Cooper ALL4, Cooper S, Cooper S ALL4, One D, Cooper D, Cooper D ALL4, Cooper SD, Cooper SD ALL4 10/16 – 06/20 75 – 165 kW	22-286437 22-286444		24-286459		without electronic suspension control; with standard chassis
B6 Sport	Cooper SE ALL4, One, Cooper, Cooper ALL4, Cooper S, Cooper S ALL4, John Cooper Works ALL4, One D, Cooper D, Cooper D ALL4, Cooper SD, Cooper SD ALL4 10/16 – 06/20 75 – 225 kW	22-286468 22-286475		24-286480		without electronic suspension control; with sports suspension

MINI MINI CLUBMAN (R55)







B1	One, Cooper, Cooper S, Cooper S John Cooper Works, John Cooper Works, One D, Cooper D, Cooper SD 08/07 – 06/14 66 – 155 kW	12-226351	12-249060		RA: without bolted-on plate	
B4	One, Cooper, Cooper S, Cooper S John Cooper Works, John Cooper Works, One D, Cooper D, Cooper SD 08/07 – 06/14 66 – 155 kW	22-170996 22-171009		19-171586 19-000725		with standard chassis; →06/11
B4	One, Cooper, Cooper S, Cooper S John Cooper Works, John Cooper Works, One D, Cooper D, Cooper SD 08/07 – 06/14 66 – 155 kW	22-215895 22-215949		19-215976 19-215983		with sports suspension; →06/11
B4	One, Cooper, Cooper S, John Cooper Works, One D, Cooper D, Cooper SD 10/07 – 06/14 66 – 155 kW	22-170996 22-171009		19-215990		with standard chassis; 07/11→
B4	One, Cooper, Cooper S, John Cooper Works, One D, Cooper D, Cooper SD 10/07 – 06/14 66 – 155 kW	22-215895 22-215949		19-216003		with sports suspension; 07/11→

				
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MINI MINI CLUBMAN (R55)				
B6 Sport	One, Cooper, Cooper S, Cooper S John Cooper Works, John Cooper Works, One D, Cooper D, Cooper SD 08/07 – 06/14 66 – 155 kW	35-139362  35-139379 	24-139380  24-139397 	with standard chassis; →06/11
B6 Sport	One, Cooper, Cooper S, John Cooper Works, One D, Cooper D, Cooper SD 10/07 – 06/14 66 – 155 kW	35-139362  35-139379 	24-139380  24-139397 	with standard chassis; 07/11→; only in connection with 2x 33 50 6 778 572
B8	One, Cooper, Cooper S, Cooper S John Cooper Works, John Cooper Works, One D, Cooper D, Cooper SD 08/07 – 06/14 66 – 155 kW	35-142287  35-142294 	24-142304  24-142311 	with sports suspension; →06/11
B8	One, Cooper, Cooper S, John Cooper Works, One D, Cooper D, Cooper SD 10/07 – 06/14 66 – 155 kW	35-142287  35-142294 	24-142304  24-142311 	with sports suspension; 07/11→; only in connection with 2x 33 50 6 778 572
B12 PK	One, Cooper, Cooper S, Cooper S John Cooper Works, One D, Cooper D, Cooper SD 08/07 – 06/14 66 – 147 kW	46-180476		Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 905 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 855 kg; without leveling control
B12 PK	Cooper D, Cooper SD 10/07 – 06/14 80 – 105 kW	46-277251		Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 935 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 855 kg; without leveling control
B14	One, Cooper, Cooper S, Cooper S John Cooper Works, John Cooper Works, One D, Cooper D, Cooper SD 08/07 – 06/14 66 – 155 kW	47-139060		Conditions see certificates; →06/11; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 855 kg
B14	One, Cooper, Cooper S, John Cooper Works, One D, Cooper D, Cooper SD 10/07 – 06/14 66 – 155 kW	47-139060		Conditions see certificates; 07/11→; only in connection with 2x 33 50 6 778 572; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 855 kg
B16 PSS10	One, Cooper, Cooper S, Cooper S John Cooper Works, John Cooper Works, One D, Cooper D, Cooper SD 08/07 – 06/14 66 – 155 kW	48-153720		Conditions see certificates; →06/11; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 855 kg
B16 PSS10	One, Cooper, Cooper S, John Cooper Works, One D, Cooper D, Cooper SD 10/07 – 06/14 66 – 155 kW	48-153720		Conditions see certificates; 07/11→; only in connection with 2x 33 50 6 778 572; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 855 kg
B16 BCS	Cooper S, Cooper S John Cooper Works, John Cooper Works, Cooper SD 08/07 – 06/14 100 – 155 kW	48-233132		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 935 kg RA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 855 kg
MINI MINI CLUBVAN (R55)				
B1	One, Cooper, Cooper D 12/12 – 06/14 72 – 90 kW	12-226351	12-249060	RA: without bolted-on plate
B4	One, Cooper, Cooper D 12/12 – 06/14 72 – 90 kW	22-170996  22-171009 	19-215990 	with standard chassis
B4	One, Cooper, Cooper D 12/12 – 06/14 72 – 90 kW	22-215895  22-215949 	19-216003 	with sports suspension
B14	One, Cooper, Cooper D 12/12 – 06/14 72 – 90 kW	47-139060		Conditions see certificates; only in connection with 2x 33 50 6 778 572; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 855 kg
B16 PSS10	One, Cooper, Cooper D 12/12 – 06/14 72 – 90 kW	48-153720		Conditions see certificates; only in connection with 2x 33 50 6 778 572; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 855 kg
B16 BCS	One, Cooper, Cooper D 12/12 – 06/14 72 – 90 kW	48-233132		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 935 kg RA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 855 kg
MINI MINI CLUBMAN (F54)				
B4	One D, One, Cooper, Cooper D, Cooper SD, Cooper S 11/14 – 75 – 141 kW	22-263124  22-277121 	19-263137 	with standard chassis
B4	One D, One, Cooper, Cooper ALL4, Cooper D, Cooper SD, Cooper SD ALL4, Cooper S, Cooper S ALL4 11/14 – 75 – 141 kW	22-263117  22-277114 	19-263144 	with sports suspension
B4	Cooper ALL4, Cooper SD ALL4, Cooper S ALL4 04/15 – 100 – 141 kW	22-263124  22-277121 	19-281131 	with standard chassis
B4	Cooper S JCW ALL4, John Cooper Works 11/14 – 06/19 155 – 170 kW	22-281142  22-281159 	19-281131 	with standard chassis

















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





MINI MINI CLUBMAN (F54)

B6 Sport	One D, One, Cooper, Cooper ALL4, Cooper D, Cooper SD, Cooper SD ALL4, Cooper S, Cooper S ALL4, John Cooper Works 11/14 – 06/19 75 – 170 kW	22-263186  22-281166 	24-263498 	with standard chassis
B8	One D, One, Cooper, Cooper ALL4, Cooper D, Cooper SD, Cooper SD ALL4, Cooper S, Cooper S ALL4, John Cooper Works 11/14 – 06/19 75 – 170 kW	22-263179  22-291134 	24-263481 	with sports suspension

MINI MINI Coupe (R58)


B1	Cooper, 1.6 Cooper, Cooper S, Cooper S JCW, John Cooper Works, Cooper SD 12/10 – 05/15 85 – 155 kW	12-226351	12-249060	RA: without bolted-on plate
B4	Cooper, 1.6 Cooper, Cooper S, Cooper S JCW, John Cooper Works, Cooper SD 12/10 – 05/15 85 – 155 kW	22-170996  22-171009 	19-215990 	with standard chassis
B4	Cooper, 1.6 Cooper, Cooper S, Cooper S JCW, John Cooper Works, Cooper SD 12/10 – 05/15 85 – 155 kW	22-215895  22-215949 	19-216003 	with sports suspension
B6 Sport	Cooper, 1.6 Cooper, Cooper S, Cooper S JCW, John Cooper Works, Cooper SD 12/10 – 05/15 85 – 155 kW	35-139362  35-139379 	24-139380  24-139397 	with standard chassis; only in connection with 2x 33 50 778 572
B8	Cooper, 1.6 Cooper, Cooper S, Cooper S JCW, John Cooper Works, Cooper SD 12/10 – 05/15 85 – 155 kW	35-142287  35-142294 	24-142304  24-142311 	with sports suspension; only in connection with 2x 33 50 778 572
B12 PK	Cooper, 1.6 Cooper, Cooper S, Cooper S JCW, John Cooper Works, Cooper SD 12/10 – 05/15 85 – 155 kW	46-180469		Conditions see certificates; only in connection with 2x 33 50 6 778 572; Lowering ca. [mm]: 25-30 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 755 kg
B14	Cooper, 1.6 Cooper, Cooper S, Cooper S JCW, John Cooper Works, Cooper SD 12/10 – 05/15 85 – 155 kW	47-139060		Conditions see certificates; only in connection with 2x 33 50 6 778 572; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 855 kg
B16 PSS10	Cooper, 1.6 Cooper, Cooper S, Cooper S JCW, John Cooper Works, Cooper SD 12/10 – 05/15 85 – 155 kW	48-153720		Conditions see certificates; only in connection with 2x 33 50 778 572; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 905 kg RA: Axle load [kg] to 855 kg
B16 BCS	Cooper S, Cooper S JCW, John Cooper Works, Cooper SD 12/10 – 05/15 100 – 155 kW	48-233132		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 935 kg RA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 855 kg














MINI MINI PACEMAN (R61)





B1	Cooper, Cooper ALL4, Cooper S, Cooper S ALL4, John Cooper Works, Cooper D, Cooper D ALL4, Cooper SD ALL4, Cooper SD 03/12 – 10/16 82 – 160 kW	12-226351		
B4	Cooper, Cooper ALL4, Cooper S, Cooper S ALL4, John Cooper Works, Cooper D, Cooper D ALL4, Cooper SD ALL4, Cooper SD 03/12 – 10/16 82 – 160 kW	22-213709  22-213716 	19-213729  19-213736 	with standard chassis
B6 Sport	Cooper, Cooper ALL4, Cooper S, Cooper S ALL4, John Cooper Works, Cooper D, Cooper D ALL4, Cooper SD ALL4, Cooper SD 03/12 – 10/16 82 – 160 kW	35-195382  35-195399 	24-195409  24-195416 	with standard chassis
B12 PK	Cooper, Cooper ALL4, Cooper S, Cooper S ALL4, John Cooper Works, Cooper D, Cooper SD ALL4, Cooper SD 03/12 – 10/16 82 – 160 kW	46-247605		Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1015 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 880 kg
B12 PK	Cooper ALL4, Cooper S ALL4, Cooper D ALL4, Cooper SD ALL4 03/12 – 09/16 82 – 140 kW	46-247216		Conditions see certificates FA: Lowering ca. [mm]: 30 mm RA: Lowering ca. [mm]: 20 mm

MITSUBISHI





















MITSUBISHI 3000 GT Coupe (Z1_A)





B6 Sport	3.0 4WD, 3.0 i 24V 4WD 06/89 – 08/99 165 – 239 kW	34-050224	24-017428 	with electronic suspension control; the electronics from TEMS must be shut off FA: without roadworthy certificate
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







			
MITSUBISHI			
MITSUBISHI 3000 GT Coupe (Z1_A)			
B6 Sport	3.0 4WD, 3.0 i 24V 4WD 06/89 – 08/99 165 – 239 kW	34-050224	24-017435 $\frac{1}{\circ}$ without electronic suspension control FA: without roadworthy certificate
MITSUBISHI ASX (GA_W_)			
B1	1.6 MIVEC, 1.8, 1.8 DI-D, 1.8 DI-D 4WD, 2.2 DI-D 4WD 02/10 – 85 – 110 kW	12-249015	
B4	1.6 MIVEC, 1.8, 1.8 4WD, 2.0, 2.0 i 4WD, 2.0 MIVEC, 2.0 MIVEC 4WD, 2.4, 2.4 4WD, 1.6 DI-D, 1.6 DI-D 4WD, 1.8 DI-D, 1.8 DI-D 4WD, 2.2 DI-D 4WD 02/10 – 12/12 84 – 125 kW	22-243133 22-243140	 19-243153 with standard chassis
MITSUBISHI CARISMA (DA_)			
B3	1.6 07/95 – 06/06 66 kW		36-213191 with standard chassis; 05/97–02/99
B3	1.6 12/98 – 06/06 70 kW		36-213191 with standard chassis; →02/99
B3	1.6, 1.8 16V GDI 05/97 – 06/06 73 – 92 kW		36-213191 with standard chassis; →02/99
B3	1.8, 1.8 MSX - 16V 07/95 – 07/97 85 – 103 kW		36-213191 with standard chassis; 05/97→
B3	1.9 TD 10/96 – 09/00 66 kW		36-213191 with standard chassis; 05/97–02/99
B4	1.6 07/95 – 06/06 66 – 73 kW	11-270997 	19-061283 $\frac{1}{\circ}$ with standard chassis
B4	1.8, 1.8 16V GDI, 1.8 MSX - 16V 07/95 – 06/06 85 – 103 kW	22-046819 22-046802 11-270997 	19-061283 $\frac{1}{\circ}$ with standard chassis
B4	1.9 TD, 1.9 DI-D 10/96 – 06/06 66 – 85 kW	11-270997 	19-061283 $\frac{1}{\circ}$ with standard chassis
MITSUBISHI CARISMA Saloon (DA_)			
B3	1.6, 1.8 16V GDI, 1.9 TD 09/96 – 06/06 66 – 92 kW		36-213191 with standard chassis; 03/99–06/00
B4	1.6 09/96 – 06/06 66 – 76 kW	11-270997 	19-061283 $\frac{1}{\circ}$ with standard chassis
B4	1.8, 1.8 16V GDI 09/96 – 06/06 85 – 92 kW	22-046819 22-046802 11-270997 	19-061283 $\frac{1}{\circ}$
B4	1.9 TD, 1.9 DI-D 10/96 – 06/06 66 – 85 kW	11-270997 	19-061283 $\frac{1}{\circ}$ with standard chassis
MITSUBISHI COIT I (A15_A)			
B6 Sport	1.2 GL, 1.4 GLX,GT, 1.4 Turbo 12/78 – 01/84 40 – 77 kW	34-000670	24-004596 $\frac{\circ}{\circ}$ Quick Repair Service ; Used part return required
MITSUBISHI COIT II (C1_A)			
B1	1.2 EL,GL, 1.5 GLX, 1.6 Turbo ECi, 1.8 GL Diesel 02/84 – 04/88 40 – 92 kW	11-306177 	with standard chassis
B1	1.5 GLX, 1.8 GL Diesel 02/84 – 04/88 43 – 55 kW	11-306177 	06/86→
MITSUBISHI COIT III (C5_A)			
B1	1.3 12V, 1.5 GLXi, 1.5 Cat, 1.6 GTi 16V, 1.8 GTi 16V Cat, 1.8 Diesel GLX 04/88 – 05/92 44 – 100 kW	12-248520	
MITSUBISHI COIT IV (CA_A)			
B1	1.3 GLi 12V, 1.6, 1.6 GLXi 16V, 1.6 4WD 04/92 – 04/96 55 – 84 kW	11-306177 	with standard chassis
B4	1.3 GLi 12V 04/92 – 04/96 55 kW		19-063409 $\frac{1}{\circ}$ with off-road suspension
B4	1.6, 1.6 GLXi 16V 04/92 – 04/96 66 – 83 kW		19-063409 $\frac{1}{\circ}$ with off-road suspension
MITSUBISHI COIT V (CJ_, CP_)			
B3	1300 GL, GLX, 1300 05/96 – 09/03 55 – 60 kW		36-200924 with standard chassis









				
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MITSUBISHI COLT V (CJ_, CP_)				
B3	1600 GLX, 1600 05/96 – 09/03 66 – 76 kW		36-200924	with standard chassis; Manual Transmission
B3	1600 GLX, 1600 05/96 – 09/03 66 – 76 kW	36-216239	36-200924	with standard chassis; Fully Automatic
B4	1300 GL, GLX 05/96 – 06/00 55 kW		19-063409 $\frac{1}{\circ}$	with off-road suspension
B4	1300, 1.3, 1.5 12V, 1.5, 1600, 1.8 09/95 – 08/04 60 – 109 kW		19-063409 $\frac{1}{\circ}$	with off-road suspension
B4	1600 GLX 05/96 – 09/00 66 kW		19-063409 $\frac{1}{\circ}$	with off-road suspension
MITSUBISHI COLT VI (Z3_A, Z2_A)				
B3	1.1, 1.3, 1.5, 1.5 CZT 06/04 – 06/12 55 – 110 kW	36-216147	36-216161	with standard chassis
B3	1.5 DI-D 08/04 – 06/12 50 – 70 kW	36-216154	36-216161	with standard chassis
B4	1.1, 1.3, 1.5, 1.5 DI-D 06/04 – 06/12 50 – 80 kW		19-166278 $\frac{1}{\circ}$	with standard chassis
B4	1.5, 1.5 CZT, 1.5 Ralliart 09/04 – 06/12 72 – 113 kW		19-166278 $\frac{1}{\circ}$	
B14	1.1, 1.3, 1.5, 1.5 CZT, 1.5 Ralliart, 1.5 DI-D 06/04 – 06/12 50 – 113 kW	47-168053		Conditions see certificates; →09/08; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 880 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 750 kg
MITSUBISHI GALANT I (A12_)				
B6 Sport	1.6, 2.0 GLX, 2.0 01/77 – 08/80 55 – 72 kW	34-000885	24-004541 $\frac{\circ}{\circ}$	Quick Repair Service ; Used part return required
MITSUBISHI GALANT III (E1_A)				
B4	1.6 GLX, 2.0 GLS, 2.0 Turbo ECi, 2.4, 2.4 GLS, 3.0, 1.8 Turbo-D 06/84 – 04/90 55 – 110 kW	11-270997 		
MITSUBISHI GALANT IV (E3_A)				
B3	1.8, 2.0, 1.8 Turbo-D 11/88 – 10/92 55 – 80 kW	36-212606		
MITSUBISHI GALANT IV Saloon (E3_A)				
B3	1.6, 1.8, 2.0, 2.0 GTi 16V, 1.8 D, 1.8 Turbo-D 11/87 – 03/93 44 – 107 kW	36-212606		
MITSUBISHI GALANT V (E5_A, E7_A, E8_A)				
B4	1.8, 1.8 GLSi, 2.0 GLSi, 2.0 GLSi 4WD, 2.0 V6-24, 2.5, 2.5 V6-24 4WD, 2.0 GLSTD 11/92 – 09/96 66 – 125 kW		19-063393 $\frac{1}{\circ}$	without electronic suspension control
MITSUBISHI GALANT V Saloon (E5_A, E7_A, E8_A)				
B4	1.8, 1.8 GLSi, 2.0, 2.0 GLSi, 2.0 GLSi 4WD, 2.0 GLSTD, 2.0 V6-24, 2.4, 2.5 V6-24 4WD 11/92 – 12/98 66 – 125 kW		19-063393 $\frac{1}{\circ}$	without electronic suspension control
MITSUBISHI GALANT VI (EA_)				
B3	2.0 09/00 – 10/04 98 kW		36-201471	with standard chassis
B3	2.0 09/96 – 09/00 100 kW		36-201471	with standard chassis
B3	2.4 GDI 02/99 – 10/04 106 – 110 kW		36-201471	with standard chassis; Manual Transmission
B3	2.5 V6 24V 09/00 – 10/04 118 kW		36-201471	with standard chassis
B3	2.5 V6 24V, 2.0 TDI 09/96 – 10/04 66 – 206 kW		36-201471	with standard chassis
B6 Sport	1.8 GDi, 2.0, 2.0 GDI, 2.4 GDI, 2.4, 2.5 V6 24V, 2.5 Type S, 2.0 TDI 09/96 – 10/04 66 – 206 kW	24-025829	24-025836 $\frac{1}{\circ}$	with standard chassis





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















			
mitsubishi			
MITSUBISHI GALANT VI (EA_)			
B8	1.8 GDI, 2.0, 2.0 GDI, 2.4 GDI, 2.4, 2.5 V6 24V, 2.5 Type S, 2.0 TDI 09/96 – 10/04 66 – 206 kW	24-067461	24-067478  with sports suspension
MITSUBISHI GALANT VI Estate (EA_)			
B6 Sport	2.0, 2.4 GDI, 2.5 V6 24V, 2.0 TDI, 2.8 TD 09/96 – 10/03 66 – 206 kW	24-025829	24-025836  without leveling control; with standard chassis
B8	2.0, 2.4 GDI, 2.5 V6 24V, 2.0 TDI, 2.8 TD 09/96 – 10/03 66 – 206 kW	24-067461	24-067478  without leveling control; with sports suspension
MITSUBISHI GRANDIS (NA_W)			
B4	2.4 MIVEC, 2.0 DI-D 04/04 – 12/11 100 – 130 kW	22-227782  22-227799 	19-227801  with standard chassis
B4	2.4 MIVEC, 2.0 DI-D 04/04 – 12/11 100 – 130 kW	22-227812  22-227829 	19-227832  with off-road suspension
MITSUBISHI LANCER II (A17_)			
B6 Sport	1.6 09/79 – 02/83 60 – 62 kW	34-000885	24-004602  Quick Repair Service ; Used part return required
MITSUBISHI LANCER III (C1_A, C6_A)			
B1	1.2 GL, 1.5 GLX 11/83 – 04/88 40 – 55 kW	11-306177 	with standard chassis
B1	1.5 GLX, 1.8 Diesel 06/85 – 04/88 44 – 51 kW	11-306177 	→01/88
MITSUBISHI LANCER IV (C6_A, C7_A)			
B1	1.3 12V, 1.5, 1.5 12V, 1.8 GLX Diesel 04/88 – 06/92 44 – 66 kW	12-248520	
MITSUBISHI LANCER IV Hatchback (C6_A, C7_A)			
B1	1.3 12V, 1.5, 1.5 12V, 1.6 16V, 1.6 4WD, 1.8 4WD, 1.8 GTi 16V, 1.8 D 04/88 – 05/94 44 – 103 kW	12-248520	
MITSUBISHI LANCER V (CB_A, CD_A, CE_A)			
B3	1.6, 1.6 16V, 2.0 Diesel 06/92 – 12/96 50 – 83 kW		36-223046 with standard chassis; Type: GLXI; Manual Transmission
B3	1.6, 1.6 16V, 2.0 Diesel 06/92 – 12/96 50 – 83 kW		36-223046 with standard chassis; Type: GLXI; Fully Automatic
B3	1.6, 1.6 16V, 2.0 Diesel 06/92 – 12/96 50 – 83 kW		36-223046 with standard chassis; Type: GLI
B3	1.6, 1.6 16V, 2.0 Diesel 06/92 – 12/96 50 – 83 kW	36-200931	with off-road suspension; Type: GLXI
B4	1.3 06/92 – 12/96 55 kW		19-063409  with off-road suspension
B4	1.6, 1.6 16V 06/92 – 12/96 66 – 83 kW		19-063409  with off-road suspension
B4	2.0 Diesel 06/92 – 12/96 50 kW		19-063409  with off-road suspension
MITSUBISHI LANCER V Station Wagon (CB_W, CD_W)			
B3	1.3, 1.5, 1.6 16V, 1.8 i, 2.0 D 12/92 – 10/03 50 – 88 kW		36-219322 with standard chassis; Type: GLXI; Manual Transmission
B3	1.3, 1.5, 1.6 16V, 1.8 i, 2.0 D 12/92 – 10/03 50 – 88 kW		36-219322 with standard chassis; Type: GLXI; Fully Automatic
B3	1.3, 1.5, 1.6 16V, 1.8 i, 2.0 D 12/92 – 10/03 50 – 88 kW		36-219322 with standard chassis; Type: GLI
B3	1.3, 1.5, 1.6 16V, 1.8 i, 2.0 D 12/92 – 10/03 50 – 88 kW	36-200931	with off-road suspension; Type: GLXI
MITSUBISHI LANCER VI (CJ_, CP_)			
B4	1.3 12V 12/95 – 08/03 55 kW		19-063409  with off-road suspension
B4	1.5 12V, 1.5, 1.5 16V, 1.8, 1.8 GDI, 2.0, 2.4 GDI, 2.0 D 09/95 – 08/03 50 – 108 kW		19-063409  with off-road suspension

































				
MITSUBISHI				
MITSUBISHI LANCER VI (CJ_, CP_)				
B4	1.6 16V, 1.8 16V 09/95 – 08/03	66 – 151 kW		19-063409  with off-road suspension
B14	EVO VI, EVO V 01/98 – 02/01	206 – 207 kW	47-118478	Conditions see certificates; Type: EVO 7-9; Type: CT9; Threaded Suspension (height adjustable); Lowering ca. [mm]: 40-50 mm FA: Axle load [kg] to 1015 kg
B16 PSS9	EVO VI 01/99 – 02/01	207 kW	48-086424	01/00 →; Conditions see certificates; for PR number: CT9A; Type: EVO 7-9; Built-in adjustable; for PR number: CT0; Threaded Suspension (height adjustable); Lowering ca. [mm]: 40-50 mm FA: Axle load [kg] to 1015 kg

MITSUBISHI LANCER VII (CS_A, CT_A)				
B3	1.3, 1.5 VVT, 1.6, 1.8 SEi Limited, 2.0, 2.0 GDi, 2.0 i, 2.4 GDi, 2.4 iVRX, 2.4 FWD, 2.4 06/00 – 12/13	60 – 121 kW		36-218110 with standard chassis
B4	1.3, 1.5 VVT, 1.6, 1.8 SEi Limited, 2.0, 2.0 GDi, 2.0 i, 2.4 GDi, 2.4 iVRX, 2.4 FWD, 2.4 06/00 – 12/13	60 – 121 kW	11-270751 22-156679	 19-156316 
B6 Sport	EVO VII, EVO VIII - 260, EVO VIII, EVO VIII - FQ-300, EVO VIII - FQ-320, EVO VIII - FQ-330, EVO VIII - FQ-340, EVO VIII - FQ-400, EVO IX 01/01 – 09/07	195 – 302 kW	35-118435  	24-118446  Type: EVO 8; with standard chassis
B8	EVO VII, EVO VIII - 260, EVO VIII, EVO VIII - FQ-300, EVO VIII - FQ-320, EVO VIII - FQ-330, EVO VIII - FQ-340, EVO VIII - FQ-400, EVO IX 01/01 – 09/07	195 – 302 kW	35-118459  	24-118460  Type: EVO 8; with sports suspension
B14	1.3, EVO VII, EVO VIII - 260, EVO VIII, EVO VIII - FQ-300, EVO VIII - FQ-320, EVO VIII - FQ-330, EVO VIII - FQ-340, EVO VIII - FQ-400, EVO IX, EVO IX - FQ-300, EVO IX - FQ-340, EVO IX - FQ-360 01/01 – 12/13	60 – 302 kW	47-118478	Conditions see certificates; Type: EVO 7-9; Type: CT9; Threaded Suspension (height adjustable); Lowering ca. [mm]: 40-50 mm FA: Axle load [kg] to 1015 kg
B16 PSS9	1.3, EVO VII, EVO VIII - 260, EVO VIII, EVO VIII - FQ-300, EVO VIII - FQ-320, EVO VIII - FQ-330, EVO VIII - FQ-340, EVO VIII - FQ-400, EVO IX, EVO IX - FQ-300, EVO IX - FQ-340, EVO IX - FQ-360 01/01 – 12/13	60 – 302 kW	48-086424	Conditions see certificates; Type: EVO 7-9; Type: CT9; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 40-50 mm FA: Axle load [kg] to 1015 kg





MITSUBISHI LANCER VII Estate (CS_W, CT_W)				
B3	1.6 09/03 – 10/08	72 kW		36-215034 with standard chassis; Manual Transmission
B3	1.6 09/03 – 10/08	72 kW		36-215034 with standard chassis; Fully Automatic
B3	2.0 09/03 – 12/07	99 kW		36-215034 with standard chassis
B4	1.6, 1.8 GDi T, 2.0, 2.4 GDi, 2.4 09/03 – 10/08	72 – 121 kW	11-270751 22-156679	 19-156316  with standard chassis
B6 Sport	EVO 09/05 – 03/07	200 – 206 kW	35-118435  	24-118446  Type: EVO 8; with standard chassis
B8	EVO 09/05 – 03/07	200 – 206 kW	35-118459  	24-118460  Type: EVO 8; with sports suspension
B14	EVO 09/05 – 03/07	200 – 206 kW	47-118478	Conditions see certificates; Type: EVO 7-9; Type: CT9; Threaded Suspension (height adjustable); Lowering ca. [mm]: 40-50 mm FA: Axle load [kg] to 1015 kg
B16 PSS9	EVO 09/05 – 03/07	200 – 206 kW	48-086424	Conditions see certificates; Type: EVO 7-9; Type: CT9; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 40-50 mm FA: Axle load [kg] to 1015 kg

MITSUBISHI LANCER VIII (CY_A, CZ_A)				
B1	1.5, 1.6 MIVEC, 1.8 MIVEC, 1.8, 1.8 Flexfuel, 2.0, 1.8 DI-D, 2.0 DI-D 01/08 –	80 – 110 kW	12-249015	
B4	1.5, 1.5 Bifuel, 1.6 MIVEC, 1.8 MIVEC, 1.8, 1.8 Flexfuel, 1.8 Bifuel, 2.0, 2.0 i, 2.0 Mivec, 2.4 i, 1.8 DI-D, 2.0 DI-D 04/07 –	80 – 125 kW	22-213839 22-213846	 19-213859  Rim Size [in]: 16"; with standard chassis
B4	1.5, 1.5 Bifuel, 1.6 MIVEC, 1.8 MIVEC, 1.8, 1.8 Flexfuel, 1.8 Bifuel, 2.0, 2.0 i, 2.0 Mivec, 2.4 i, 1.8 DI-D, 2.0 DI-D 04/07 –	80 – 125 kW	22-213860 22-213877	 19-213880  Rim Size [in]: 18"; with standard chassis

				
MITSUBISHI				
MITSUBISHI LANCER VIII (CY_A, CZ_A)				
B16 PSS10	2.0 i Ralliart 4WD, EVO X, EVO X - FQ330, EVO X - FQ360, EVO X - FQ400, EVO X - FQ440 10/07 - 05/16 177 - 328 kW	48-227186		Conditions see certificates; Type: EVO X; Type: CZ0; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 40-50 mm; Axle load [kg] to 1080 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1030 kg
MITSUBISHI LANCER VIII Sportback (CX_A)				
B1	1.5, 1.6 MIVEC, 1.8 MIVEC, 1.8, 2.0 Ralliart 4WD, 1.8 DI-D, 2.0 DI-D 06/08 - 80 - 177 kW	12-249015		
B4	1.5, 1.5 Bifuel, 1.6 MIVEC, 1.8 MIVEC, 1.8 Flex, 1.8, 1.8 Bifuel, 2.0, 2.0 i, 2.4 i, 1.8 DI-D, 2.0 DI-D 10/07 - 80 - 125 kW	22-213839 22-213846	 	19-213859  Rim Size [in]: 16"; with standard chassis
B4	1.5, 1.5 Bifuel, 1.6 MIVEC, 1.8 MIVEC, 1.8 Flex, 1.8, 1.8 Bifuel, 2.0, 2.0 i, 2.4 i, 1.8 DI-D, 2.0 DI-D 10/07 - 80 - 125 kW	22-213860 22-213877	 	19-213880  Rim Size [in]: 18"; with standard chassis
B16 PSS10	2.0 Ralliart 4WD 10/08 - 177 kW	48-227186		Type: EVO X; Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 40-50 mm; Axle load [kg] to 1080 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1030 kg
MITSUBISHI LANCER CELESTE Coupe (A7_)				
B6 Sport	1.6 ST, 2.0 GSR 10/75 - 06/81 54 - 77 kW	34-000885	24-004565 	Quick Repair Service ; Used part return required
MITSUBISHI OUTLANDER I (CU_W)				
B4	2.0, 2.0 4WD, 2.0 Turbo 4WD, 2.0 Turbo-R 4WD, 2.4 4WD, 2.4, 2.4 AWD, 2.4 HDD Mivec 03/01 - 12/06 100 - 177 kW		19-165349 	with standard chassis; 06/03→
MITSUBISHI OUTLANDER II (CW_W)				
B1	2.0, 2.4 4WD, 3.0 FWD, 3.0, 2.0 DI-D, 2.2 DI-D 4WD, 2.2 DI-D 11/06 - 12/12 103 - 172 kW	12-249015		
B4	2.0, 2.4, 2.4 4WD, 3.0 FWD, 3.0 4WD, 3.0, 2.0 DI-D, 2.2 DI-D 4WD, 2.2 DI-D 11/06 - 12/12 103 - 172 kW	22-172662 22-172679	 	19-172682  with standard chassis
MITSUBISHI OUTLANDER III (GG_W, GF_W, ZJ, ZL)				
B4	2.0 Hybrid 4WD 12/12 - 87 - 139 kW		19-281605 	with standard chassis; →05/15
B4	2.0 Hybrid 4WD 12/12 - 87 - 139 kW		19-281612 	with standard chassis; 06/15→
B4	2.0, 2.0 4WD, 2.4 Mivec, 2.4 4WD, 2.4, 2.2 Di-D, 2.2 Di-D 4WD 08/12 - 107 - 124 kW		19-267364 	with standard chassis; →05/15
B4	2.0, 2.0 4WD, 2.4 4WD, 2.4, 2.2 Di-D, 2.2 Di-D 4WD 08/12 - 107 - 124 kW		19-281599 	with standard chassis; 06/15→
B4	3.0 4WD, 3.0 GT, 3.0 GT 4WD 08/12 - 165 - 169 kW		19-267364 	
MITSUBISHI PAJERO I (L04_G, L14_G)				
B4	2.0 4WD, 2.0 Turbo 4WD, 2.6 4WD, 3.0 i 4WD, 3.0 4WD, 2.3 D, 2.5 TD 4WD, 2.5 TD 01/83 - 12/91 62 - 107 kW	19-028705		for leaf-spring suspension vehicles; with standard chassis
B4	3.0 V6 11/88 - 11/90 104 kW	19-028705		for coil-spring suspension vehicles; with standard chassis
B6 4600	2.0 4WD, 2.0 Turbo 4WD, 2.6 4WD, 3.0 i 4WD, 3.0 4WD, 2.3 D, 2.5 TD 4WD, 2.5 TD 01/83 - 12/91 62 - 107 kW	24-013321	24-013338 	for leaf-spring suspension vehicles
B6 4600	3.0 V6 11/88 - 11/90 104 kW	24-013369	24-013376 	for coil-spring suspension vehicles
MITSUBISHI PAJERO I Canvas Top (L04_G)				
B4	2.6, 2.3 TD, 2.5 TD 12/82 - 11/90 62 - 76 kW	19-028705		for leaf-spring suspension vehicles; with standard chassis
MITSUBISHI PAJERO II (V3_W, V2_W, V4_W)				
B3	2.4 04/91 - 10/99 82 kW		36-219544	with standard chassis; Number of Doors 3

			
MITSUBISHI			
MITSUBISHI PAJERO II (V3_W, V2_W, V4_W)			
B3	2.4, 2.5 TD 4WD, 2.8 TD 12/90 – 10/99 73 – 92 kW		36-201556 with standard chassis; Number of Doors 5
B3	2.5 TD 4WD 12/90 – 10/99 73 kW		36-219544 with standard chassis; →10/93; Number of Doors 3
B3	2.8 TD 06/94 – 10/99 92 kW		36-219544 with standard chassis; 06/96→; Number of Doors 3
B4	2.4, 2.6 4WD, 3.0 4WD, 3.5 4WD, 3.0 V6 4WD, 3.0 V6 24V, 3.5 V6 24V, 2.5 TDiC, 2.5 TD 4WD, 2.8 TD, 2.8 D 12/90 – 10/99 73 – 159 kW	19-028736 	19-028743  with standard chassis; without electronic suspension control
B6 4600	2.4, 2.6 4WD, 3.0 4WD, 3.5 4WD, 3.0 V6 4WD, 3.0 V6 24V, 3.5 V6 24V, 2.5 TDiC, 2.5 TD 4WD, 2.8 TD, 2.8 D 12/90 – 10/99 73 – 159 kW	24-017947 	24-017954  without electronic suspension control FA: Length 2 [mm]: 338 mm; Length 1 [mm]: 232 mm RA: Length 2 [mm]: 450 mm; Length 1 [mm]: 295 mm
MITSUBISHI PAJERO II Canvas Top (V2_W, V4_W)			
B4	2.4, 3.0 V6, 3.0 V6 24V, 2.5 TDiC, 2.5 TD 4WD 12/90 – 04/00 73 – 133 kW	19-028736 	19-028743  with standard chassis
B6 4600	2.4, 3.0 V6, 3.0 V6 24V, 2.5 TDiC, 2.5 TD 4WD 12/90 – 04/00 73 – 133 kW	24-017947 	24-017954  without electronic suspension control FA: Length 2 [mm]: 338 mm; Length 1 [mm]: 232 mm RA: Length 2 [mm]: 450 mm; Length 1 [mm]: 295 mm
MITSUBISHI PAJERO III (V7_W, V6_W)			
B6 4600	3.5 04/00 – 01/07 149 kW	24-062718 	24-062725 
B6 4600	3.5, 3.8 04/00 – 01/07 149 – 184 kW	24-017947 	24-064255  Type: Sport FA: Length 2 [mm]: 338 mm; Length 1 [mm]: 232 mm
B6 4600	3.8 03/03 – 01/07 184 kW	24-062718 	24-062725 
MITSUBISHI PAJERO III Canvas Top (V6_W, V7_W)			
B4	3.0, 3.5 V6 GDI, 2.5 TDi, 3.2 DI-D 04/00 – 12/06 73 – 149 kW	19-142241 	19-142258 
B6 4600	3.0, 3.5 V6 GDI, 2.5 TDi, 3.2 DI-D 04/00 – 12/06 73 – 149 kW	24-062718 	24-062725 
MITSUBISHI PAJERO IV (V8_W, V9_W)			
B4	3.0 4WD, 3.5 V6 4WD, 3.8 i 4WD, 3.8 V6, 3.2 DI-D GLS, 3.2 DI-D, 3.2 DI-D 4WD, 3.2 4WD 10/06 – 118 – 184 kW	19-173177 	19-184142  with standard chassis
B6 Sport	3.0 4WD, 3.5 V6 4WD, 3.8 i 4WD, 3.8 V6, 3.2 DI-D GLS, 3.2 DI-D, 3.2 DI-D 4WD, 3.2 4WD 10/06 – 118 – 184 kW	24-151368 	24-151375  with standard chassis
BSK	3.0 4WD, 3.8 i 4WD, 3.8 V6, 3.2 DI-D GLS, 3.2 DI-D, 3.2 DI-D 4WD 10/06 – 118 – 184 kW		53-001702 for armoured vehicles; Gross Vehicle Weight [kg]: 4500; for special armoured vehicles with armour class: B6
MITSUBISHI PAJERO IV Van (V9_, V8_, V8_V)			
BSK	3.2 DI-D, 3.2 DI-D 4WD, 3.2 TD 4WD 11/06 – 118 – 147 kW		53-001702 for armoured vehicles; Gross Vehicle Weight [kg]: 4500; for special armoured vehicles with armour class: B6
MITSUBISHI PAJERO CLASSIC (V2_W)			
B4	3.0, 3.0 ZR, 3.8, 3.8 All-wheel Drive, 2.5 TD, 3.2 DiD 07/01 – 08/06 85 – 184 kW	19-028736 	19-028743  with standard chassis; without electronic suspension control
B6 4600	3.0, 3.0 ZR, 3.8, 3.8 All-wheel Drive, 2.5 TD, 3.2 DiD 07/01 – 08/06 85 – 184 kW	24-017947 	24-017954  without electronic suspension control FA: Length 2 [mm]: 338 mm; Length 1 [mm]: 232 mm RA: Length 2 [mm]: 450 mm; Length 1 [mm]: 295 mm
MITSUBISHI PAJERO PININ (H6_W, H7_W)			
B3	2.0 GDI 10/00 – 06/07 95 kW	36-219001	36-219018 with standard chassis; Number of Doors 3
B3	2.0 GDI 10/00 – 06/07 95 kW		36-219025 with standard chassis; Number of Doors 5
B4	1.8, 1.8 GDI, 2.0 GDI 10/99 – 06/07 84 – 95 kW		19-227856  with standard chassis
MITSUBISHI PAJERO SPORT I (K7_, K9_)			
B4	2.4, 3.0, 3.0 V6 4WD, 3.0 V6, 3.5, 2.5 TD, 2.8 TDi 09/96 – 12/04 73 – 147 kW	19-142128 	19-142135  with standard chassis

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MITSUBISHI				
MITSUBISHI PAJERO SPORT I (K7_, K9_)				
B6 4600	2.4, 3.0, 3.0 V6 4WD, 3.0 V6, 3.5, 2.5 TD, 2.8 TDi 09/96 – 12/04 73 – 147 kW	24-017947 $\frac{1}{\circ}$	24-064255 $\frac{\circ}{\circ}$	without electronic suspension control FA: Length 2 [mm]: 338 mm; Length 1 [mm]: 232 mm
MITSUBISHI PAJERO SPORT II (KH_, KG_)				
B4	3.2 DI-D 4WD 07/08 – 121 kW	19-028736 $\frac{1}{\circ}$	19-028743 $\frac{1}{\circ}$	with standard chassis
MITSUBISHI PROUDIA/DIGNITY (S4_A, S3_A)				
B4	3.5, 4.5 10/99 – 05/01 177 – 206 kW	11-270997 		
MITSUBISHI SPACE WAGON (N3_W, N4_W)				
B1	1.8, 1.8 4WD, 2.0, 2.0 4WD, 1.8 TD, 2.0 TD 10/91 – 10/98 55 – 98 kW	12-248537		
MITSUBISHI SPACE WAGON (N9_W, N8_W)				
B4	1.8, 2.0, 2.4 GDI, 2.4 GDI 4WD, 3.0 GDI 4WD 10/98 – 12/04 80 – 158 kW		19-212647 $\frac{1}{\circ}$	with standard chassis
MITSUBISHI SPACE RUNNER (N1_W, N2_W)				
B1	1.8, 1.8 4WD, 2.0 TD 10/91 – 08/99 60 – 90 kW	12-248537		
MITSUBISHI SPACE STAR MPV (DG_A)				
B3	1.3 16V 09/00 – 12/04 60 kW		36-213184	with standard chassis
B3	1.3 16V 06/98 – 12/04 61 – 63 kW	36-213177		with standard chassis; →05/00
B3	1.3 16V 06/98 – 12/04 61 – 63 kW		36-213184	with standard chassis
B3	1.3 16V, 1.8 GDI 06/98 – 12/04 63 – 90 kW		36-213191	with standard chassis; →11/98
B3	1.6 16V, 1.6, 1.8 MPI 01/01 – 12/04 72 – 82 kW		36-213184	with standard chassis; 04/01–12/04; Manual Transmission
B3	1.6 16V, 1.6, 1.8 MPI 01/01 – 12/04 72 – 82 kW		36-213184	with standard chassis; 04/01–12/04; Fully Automatic
B3	1.8 GDI 06/98 – 12/04 87 – 90 kW	36-213221		with standard chassis; →05/00; Manual Transmission
B3	1.8 GDI 06/98 – 12/04 87 – 90 kW	36-213238		with standard chassis; 06/00–08/02; Manual Transmission
B3	1.8 GDI 06/98 – 12/04 87 kW	36-213238		with standard chassis; 08/02→; Fully Automatic
B3	1.8 GDI 06/98 – 12/04 90 kW		36-213184	with standard chassis
B3	1.9 DI-D 02/01 – 12/04 75 – 85 kW	36-213252	36-213184	with standard chassis; →12/04
B4	1.3 16V 06/98 – 12/04 60 – 63 kW		19-061283 $\frac{1}{\circ}$	with standard chassis
MITSUBISHI L 200 (K7_T, K6_T)				
B3 BF	2.4 4WD, 2.5 TD 4WD, 2.8 TD 4WD 06/96 – 12/07 73 – 98 kW		39-222671	RA: Leaf spring with supporting spring; Number of spring leaves 4+2
MITSUBISHI L 200 / TRITON (KA_T, KB_T)				
B4	2.4, 2.4 4WD, 3.5 4WD, 3.5 Flex 4WD, 3.5 Flexfuel 4WD, 2.5 DI-D, 2.5 DI-D 16V 4WD, 2.5 DiD, 2.5 DI-D 4WD, 2.8 D 4WD 05/05 – 12/15 71 – 151 kW	19-227863 $\frac{1}{\circ}$	19-227870 $\frac{\circ}{\circ}$	05/06→; with standard chassis
MITSUBISHI L 200 / TRITON Platform/Chassis (KA_T, KB_T)				
B4	2.5 DI-D 4WD 09/09 – 12/15 131 kW	19-227863 $\frac{1}{\circ}$	19-227870 $\frac{\circ}{\circ}$	05/06→; with standard chassis
MITSUBISHI L 200 / TRITON (KJ_, KK_, KL_)				
B4	2.4, 2.4 4WD, 2.4 DI-D, 2.4 DI-D 4WD, 2.5 DI-D, 2.5 DI-D 4WD 11/14 – 81 – 133 kW	19-273181 $\frac{1}{\circ}$	19-273198 $\frac{\circ}{\circ}$	with standard chassis



MITSUBISHI

MITSUBISHI L 200 / TRITON (KJ_, KK_, KL_)

B6 Sport	2.4, 2.4 4WD, 2.4 DI-D, 2.4 DI-D 4WD, 2.5 DI-D, 2.5 DI-D 4WD 11/14 – 81 – 133 kW	24-278676 $\frac{1}{\circ}$	24-278683 $\frac{\circ}{\circ}$	with standard chassis
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MITSUBISHI L 300 / DELICA II Bus (LO3_P/G, LO_2P)

B4	1.6, 1.8, 2.3 D 09/81 – 02/87 48 – 60 kW		19-028477 $\frac{\circ}{\circ}$	with standard chassis
B6 Sport	1.6, 1.8, 2.3 D 09/81 – 02/87 48 – 60 kW	24-004213	24-004312 $\frac{\circ}{\circ}$	
B6 Sport	1.8 4WD, 2.0 4WD 08/84 – 02/87 60 – 65 kW	24-013369	24-004244 $\frac{\circ}{\circ}$	
B6 Sport	1.8 4WD, 2.0 4WD 08/84 – 02/87 60 – 65 kW	24-013321	24-013338 $\frac{\circ}{\circ}$	firmer setting

MITSUBISHI L 300 / DELICA II Box (LO3_P)

B4	1.6, 1.8, 2.3 D 02/80 – 10/86 48 – 60 kW		19-028477 $\frac{\circ}{\circ}$	with standard chassis
B6 Sport	1.6, 1.8, 2.3 D 02/80 – 10/86 48 – 60 kW	24-004213	24-004312 $\frac{\circ}{\circ}$	

MITSUBISHI L 300 / DELICA II Platform/Chassis (LO3_P)

B6 Sport	1.6, 2.5 D 04/83 – 04/94 51 kW	24-004213	24-004312 $\frac{\circ}{\circ}$	
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MITSUBISHI L 300 III Bus (PO_W, P1_W, P2_W)

B6 Sport	2.0 4WD, 3.0 4WD 12/86 – 05/04 65 – 136 kW	24-013321		
B6 Sport	2.0 4WD, 2.4 4WD, 2.5 TD 4WD 08/86 – 05/04 64 – 82 kW	24-013321		
B6 Sport	2.4 4WD 11/86 – 12/90 80 kW	24-013369	24-004244 $\frac{\circ}{\circ}$	
B6 Sport	2.4 4WD 11/86 – 12/90 80 kW	24-013321	24-013338 $\frac{\circ}{\circ}$	firmer setting

MITSUBISHI L 300 III Box (PO_V, P1_V, P_2V)

B6 Sport	2.4 4WD, 3.0 4WD 11/86 – 05/03 82 – 136 kW	24-013321		
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MITSUBISHI L 300 III Platform/Chassis (P1_T)

B4	2.0, 2.5 TD 07/94 – 04/00 64 – 85 kW		19-028477 $\frac{\circ}{\circ}$	with standard chassis
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MITSUBISHI L 400 Bus (PD_W, PC_W, PA_V, PB_V, PA_W)

B4	2.4 i 4WD, 2.5 TD 4WD 05/95 – 05/00 73 – 97 kW	19-214252 $\frac{1}{\circ}$		with standard chassis; for leaf-spring suspension vehicles
B4	2.4 i 4WD, 2.5 TD 4WD 05/95 – 05/00 73 – 97 kW	19-214252 $\frac{1}{\circ}$	19-214276 $\frac{\circ}{\circ}$	with standard chassis RA: for coil-spring suspension vehicles
B6 Sport	2.4 i 4WD, 2.5 TD 4WD 05/95 – 05/00 73 – 97 kW	24-021098 $\frac{1}{\circ}$	24-021104 $\frac{\circ}{\circ}$	without leveling control; with standard chassis
B6 Sport	2.4 i 4WD, 2.5 TD 4WD 05/95 – 05/00 73 – 97 kW	24-021098 $\frac{1}{\circ}$	24-021111 $\frac{1}{\circ}$	with leveling control; with standard chassis

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
























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B4	1.5, 1.6, 1.7 05/89 – 12/01 51 – 63 kW	21-031519		with standard chassis
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NISSAN

NISSAN 100 NX (B13)

B1	1.6, 1.6 SR 03/90 – 10/94 66 – 82 kW	12-254071		
B3	1.6 03/90 – 10/94 66 – 82 kW	36-219858		with standard chassis; Fully Automatic

				
NISSAN				
NISSAN 100 NX (B13)				
B3	1.6 SR 09/93 – 10/94 75 kW	36-219858		with standard chassis; →01/94; Manual Transmission
B3	1.6 SR 09/93 – 10/94 75 kW	36-219865		with standard chassis; →01/94; Fully Automatic
B3	2.0 GTI, 2.0 10/90 – 10/94 105 – 110 kW	36-219858		with standard chassis
B4	1.6, 1.6 SR 03/90 – 10/94 66 – 82 kW	22-047946 22-047953 11-270652		without ABS; →02/94; with standard chassis
B4	1.6, 1.6 SR 03/90 – 10/94 66 – 82 kW	22-047946 22-047953 11-270652		with ABS; with standard chassis
B4	1.6, 1.6 SR 03/90 – 10/94 66 – 75 kW	22-047946 22-047953 11-270652		without ABS; 03/94→; with standard chassis
B4	2.0 GTI, 2.0 10/90 – 10/94 105 – 110 kW	22-047946 22-047953 11-270652		
NISSAN 200 SX (S13)				
B6 Sport	2.4, 1.8, 1.8 Turbo, 2.0 i 16V 07/88 – 09/94 99 – 124 kW	34-050231	24-017442 	
NISSAN 200 SX (S14)				
B6 Sport	2.0, 2.0 i 16V, 2.0 i 16V Turbo, 2.0 Turbo 10/93 – 12/99 104 – 162 kW		24-019163 	
NISSAN 280 ZX,ZXT (HGS130)				
B6 Sport	2.8 09/78 – 02/84 103 – 147 kW	34-006900	24-000574 	→06/83; with standard chassis
NISSAN 300 ZX (Z31)				
B6 Sport	3.0 01/84 – 12/88 119 – 125 kW	34-002643 	24-011167 	without electronic suspension control; for bolted struts only
NISSAN 300 ZX (Z32)				
B6 Sport	3.0, 3.0 Twin Turbo 09/89 – 12/97 166 – 224 kW	24-014816  24-014823 	 	Double Wishbone Axle; with standard chassis
NISSAN 350 Z Coupe (Z33)				
B6 Sport	3.5 09/02 – 12/08 206 – 230 kW	24-118927  24-118934 	24-118941  	with standard chassis
B8	3.5 09/02 – 12/08 206 – 230 kW	24-101561  24-101578 	24-101585  	with sports suspension
B12 PK	3.5 09/02 – 12/08 206 – 230 kW		46-190529	Conditions see certificates; Lowering ca. [mm]: 30 mm; Axle load [kg] to 975 kg
B14	3.5 09/02 – 12/08 206 – 230 kW		47-101623	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 975 kg
B16 PSS10	3.5 09/02 – 12/08 206 – 230 kW		48-146142	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 975 kg
NISSAN 350 Z Roadster (Z33)				
B6 Sport	3.5 10/03 – 12/09 206 – 230 kW	24-118927  24-118934 	24-118941  	with standard chassis
B8	3.5 10/03 – 12/09 206 – 230 kW	24-101561  24-101578 	24-101585  	with sports suspension
B12 PK	3.5 10/03 – 12/09 206 – 230 kW		46-190529	Conditions see certificates; Lowering ca. [mm]: 30 mm; Axle load [kg] to 975 kg
B14	3.5 10/03 – 12/09 206 – 230 kW		47-101623	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 975 kg
B16 PSS10	3.5 10/03 – 12/09 206 – 230 kW		48-146142	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 975 kg



NISSAN

NISSAN 370 Z Coupe (Z34)

B16 PSS10	3.7, NISMO 3.7, 3.7 NISMO 04/09 – 241 – 261 kW	48-165815	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 0-40 mm; Axle load [kg] to 1255 kg
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NISSAN 370 Z Roadster (Z34)

B16 PSS10	3.7 01/09 – 241 – 248 kW	48-165815	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 0-40 mm; Axle load [kg] to 1255 kg
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NISSAN ALMERA I Hatchback (N15)




B3	1.4 S,GX,LX, 1.4 09/95 – 03/00 55 – 64 kW		36-200658	with standard chassis; →08/97
B3	1.4 S,GX,LX, 1.4 09/95 – 03/00 55 – 64 kW	36-201211		with standard chassis; 02/99–03/00
B3	1.6 SR,SLX, 1.6 09/95 – 03/00 66 – 73 kW	36-201679		with standard chassis; →08/97; Manual Transmission; Type: SR
B3	1.6 SR,SLX, 1.6 09/95 – 03/00 66 – 73 kW	36-201211		with standard chassis; 09/97–01/99; Manual Transmission; Type: SR
B3	1.6 SR,SLX, 1.6 09/95 – 03/00 66 – 73 kW	36-215638		with standard chassis; 02/99–03/00; Manual Transmission; Type: SR
B3	1.6 SR,SLX, 1.6 09/95 – 03/00 66 – 73 kW	36-201679	36-200658	with standard chassis; →08/97; Manual Transmission; Type: SLX; Type: GX
B3	1.6 SR,SLX, 1.6 09/95 – 03/00 66 – 73 kW	36-201211		with standard chassis; 09/97–01/99; Manual Transmission; Type: SLX; Type: GX
B3	1.6 SR,SLX, 1.6 09/95 – 03/00 66 – 73 kW	36-215638		with standard chassis; 02/99–03/00; Manual Transmission; Type: SLX; Type: GX
B3	1.6 SR,SLX, 1.6 09/95 – 03/00 66 – 73 kW	36-201433	36-200658	with standard chassis; →08/97; Fully Automatic
B3	1.6 SR,SLX, 1.6 09/95 – 03/00 66 – 73 kW	36-215638		with standard chassis; 09/97–04/00; Fully Automatic
B3	2.0 D 11/95 – 03/00 55 kW	36-215638		with standard chassis; →08/97
B3	2.0 D 11/95 – 03/00 55 kW	36-201433	36-215669	with standard chassis; 09/97→


















NISSAN ALMERA I (N15)




































B1	1.4 GX,LX, 1.4, 1.5, 1.6 SLX, 1.6, 1.8, 2.0 D 07/95 – 07/00 55 – 84 kW	12-254071		
B3	1.4 GX,LX 09/95 – 07/00 55 kW	36-201211		with standard chassis
B3	1.4 GX,LX 09/95 – 07/00 55 kW		36-201419	with standard chassis; →01/98
B3	1.4 09/95 – 07/00 64 kW	36-201211	36-215669	with standard chassis; 02/99→
B3	1.6 SLX, 1.6 07/95 – 07/00 66 – 75 kW	36-201679		with standard chassis; →08/97
B3	1.6 SLX, 1.6 07/95 – 07/00 66 – 75 kW	36-201211		with standard chassis; 09/97–01/99
B3	1.6 SLX, 1.6 07/95 – 07/00 66 – 75 kW	36-215638		with standard chassis; 02/99→




NISSAN ALMERA II Hatchback (N16)









































B1	1.5, 1.8, 2.0, 1.5 dCi, 2.2 Di, 2.2 dCi 01/00 – 11/06 60 – 107 kW	12-234165		FA: without ball bearing
B3	1.5, 1.5 XL, 1.5 dCi 03/00 – 11/06 60 – 77 kW		36-213306	with standard chassis; →12/06
B3	1.8, 2.0 01/00 – 09/06 84 – 107 kW	36-200450	36-200658	with standard chassis; Vehicle Production Country Great Britain; →12/06
B3	2.2 Di, 2.2 dCi 03/00 – 09/06 81 – 100 kW	36-200306	36-200658	Vehicle Production Country Great Britain; with standard chassis; →12/06
B4	1.5, 1.8, 2.0, 1.5 dCi, 2.2 dCi 01/00 – 11/06 60 – 107 kW	11-272144	PK 11-270607	PK with standard chassis






				
NISSAN				
NISSAN ALMERA II (N16)				
B1	1.5, 1.8, 2.0, 1.5 dCi, 2.2 Di, 2.2 dCi 07/00 – 11/06 60 – 107 kW	12-234165		FA: without ball bearing
B3	1.5 07/00 – 11/06 66 – 77 kW	36-201426		with standard chassis; Vehicle Production Country Japan
B3	1.5 07/00 – 11/06 66 – 77 kW	36-199952	36-200658	with standard chassis; Vehicle Production Country Great Britain; →12/06
B3	1.8, 2.0 07/00 – 09/06 84 – 107 kW	36-201426		with standard chassis; Vehicle Production Country Japan; Manual Transmission
B3	1.8, 2.0 07/00 – 09/06 84 – 107 kW	36-200450	36-200658	with standard chassis; Vehicle Production Country Great Britain; →12/06
B3	1.5 dCi 01/03 – 09/06 60 kW		36-213306	with standard chassis; Vehicle Production Country Great Britain; →12/06
B3	2.2 Di 07/00 – 04/03 81 kW	36-213276		with standard chassis; →to CH-No.: 200103; Equipment Variant LX
B3	2.2 Di 07/00 – 04/03 81 kW	36-213276	36-200566	with standard chassis; →03/01; Equipment Variant GX
B3	2.2 Di 07/00 – 04/03 81 kW	36-200306	36-200658	with standard chassis; 04/01→
B3	2.2 dCi 09/03 – 09/06 82 – 100 kW	36-200306	36-200658	with standard chassis; Vehicle Production Country Great Britain; →12/06
B4	1.8, 2.0, 2.2 Di 07/00 – 09/06 81 – 107 kW	11-272144	PK 11-270607	PK with standard chassis
NISSAN ALMERA TINO (V10)				
B1	1.8, 2.0, 2.2 dCi 12/98 – 02/06 82 – 110 kW	12-234158		
B3	1.8, 2.2 dCi 12/98 – 02/06 84 – 110 kW	36-200702	36-213269	with standard chassis
B3	2.0 08/00 – 01/03 100 kW	36-199938	36-213269	with standard chassis
B3	2.2 dCi 08/00 – 02/06 82 – 100 kW	36-199938	36-213269	with standard chassis
B4	1.8, 2.0, 2.2 dCi 12/98 – 02/06 82 – 110 kW		11-270607	PK 11/00→; with standard chassis
NISSAN ARMADA (TA60)				
B6 4600	5.6, 5.6 Flexfuel 08/03 – 12/15 227 – 236 kW		24-276801	with standard chassis; without leveling control
B6 4600	5.6 4x4 08/03 – 12/15 227 – 236 kW	24-197656	24-276801	with standard chassis RA: without leveling control
B6 4600	5.6 Flexfuel 4x4 09/06 – 12/15 236 kW	24-197656	24-276801	with standard chassis
B8 5100	5.6 Flexfuel 4x4 09/06 – 12/15 236 kW	24-197649		without roadworthy certificate; Lifting ca. [mm] 0-50 mm FA: Length 2 [mm]: 396,5 mm
B8 5100 RHA	5.6, 5.6 4x4 08/03 – 12/15 227 – 236 kW	24-197649		without roadworthy certificate; Lifting ca. [mm] 0-50 mm FA: Length 2 [mm]: 396,5 mm
NISSAN BLUEBIRD (910)				
B6 Sport	1.8, 2.0 i 01/80 – 12/83 65 – 80 kW		24-000574	
NISSAN CEDRIC (Y32)				
B6 Sport	2.0, 3.0, 3.0 Turbo, 4.1, 2.8 TD, 2.8 D 06/91 – 10/95 69 – 199 kW	34-030103		Type: Y32; with standard chassis
NISSAN CEDRIC (Y33)				
B6 Sport	2.0, 2.4, 2.5, 3.0, 2.8 TD 11/95 – 04/99 74 – 140 kW	34-030103		Type: Y32; with standard chassis
NISSAN CUBE (Z12)				
B1	1.6 16V, 1.5 dCi 03/10 – 81 kW		11-299813	PK




					
NISSAN					
NISSAN JUKE (F15)					
B4	1.2 DIG-T, 1.5, 1.6, 1.6 CVTC, 1.6 DIG-T, 1.6 DIG-T NISMO, 1.6 DIG-T NISMO RS, 1.5 dCi 06/10 – 07/14 69 – 160 kW	22-226464 22-226471	 	19-226491 	with standard chassis
B4	1.6 DIG-T 4x4, 1.6 DIG-T NISMO 4x4, 1.6 DIG-T NISMO RS 4x4 06/10 – 07/14 140 – 160 kW	22-226464 22-226471	 		with standard chassis
B6 Sport	1.2 DIG-T, 1.5, 1.6, 1.6 CVTC, 1.6 DIG-T, 1.6 DIG-T NISMO, 1.6 DIG-T NISMO RS, 1.5 dCi 06/10 – 07/14 69 – 160 kW	35-227526 35-227533	 	24-227544 	Front Wheel Drive; with standard chassis
B6 Sport	1.6 DIG-T 4x4, 1.6 DIG-T NISMO 4x4, 1.6 DIG-T NISMO RS 4x4 06/10 – 07/14 140 – 160 kW	35-227526 35-227533	 	24-231282	All-wheel Drive; with standard chassis
B12 PK	1.2 DIG-T, 1.5, 1.6, 1.6 CVTC, 1.6 DIG-T, 1.6 DIG-T NISMO RS, 1.5 dCi 06/10 – 69 – 157 kW	46-258403			Front Wheel Drive; Conditions see certificates FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 985 kg RA: Lowering ca. [mm]: 25 mm
B12 PK	1.6 DIG-T 4x4 06/10 – 140 kW	46-258410			All-wheel Drive; Conditions see certificates FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1020 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 905 kg
B12 PK	1.6 DIG-T NISMO 03/13 – 07/14 147 kW	46-258403			Front Wheel Drive; Conditions see certificates FA: Lowering ca. [mm]: 10-15 mm; Axle load [kg] to 985 kg RA: Lowering ca. [mm]: 15 mm
B12 PK	1.6 DIG-T NISMO 4x4, 1.6 DIG-T NISMO RS 4x4 02/13 – 07/14 147 – 160 kW	46-258410			All-wheel Drive; Conditions see certificates FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1020 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 905 kg
B12 PK	1.6 DIG-T NISMO RS 08/14 – 160 kW	46-258557			Conditions see certificates; with General Certification (ABE); without FlexRide; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 930 kg
B14	1.2 DIG-T, 1.5, 1.6, 1.6 CVTC, 1.6 DIG-T, 1.6 DIG-T NISMO, 1.6 DIG-T NISMO RS, 1.5 dCi 06/10 – 07/14 69 – 160 kW	47-228214			Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-40 mm; Axle load [kg] to 1020 kg RA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 905 kg
B14	1.6 DIG-T 4x4, 1.6 DIG-T NISMO 4x4, 1.6 DIG-T NISMO RS 4x4 06/10 – 07/14 140 – 160 kW	47-228214			Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1020 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 905 kg
NISSAN KUBISTAR Box (X76)					
B1	1.2, 1.2 16V, 1.4, 1.6 16V, 1.5 dCi, 1.5 dCi 70, dCi 85 08/03 – 10/09 42 – 70 kW	12-244690			
B1 AMC	1.2, 1.2 16V, 1.4, 1.6 16V, 1.5 dCi, 1.5 dCi 70, dCi 85 08/03 – 10/09 42 – 70 kW	10-309490			for pneumatic suspension vehicles; 01/08→
NISSAN LAUREL (JC31)					
B6 Sport	2.8 D 01/81 – 10/85 62 kW			24-000574 	with standard chassis
NISSAN LAUREL					
B6 Sport	2.0, 2.0 Turbo, 2.5 07/90 – 06/97 92 – 172 kW	34-030103			Type: Y32; with standard chassis
NISSAN MAXIMA / MAXIMA QX IV (A32)					
B1	2.0, 2.5 V6 24V, 3.0 03/94 – 08/00 103 – 142 kW	12-255504			
NISSAN MAXIMA / MAXIMA QX V (A33)					
B3	2.0 V6 24V, 2.5 V6 24V, 3.0, 3.0 V6 24V, 3.5 09/99 – 11/03 103 – 190 kW			36-198313	with standard chassis
B4	2.0 V6 24V 03/00 – 11/03 103 kW			19-197791 	with standard chassis; →07/00
B4	2.0 V6 24V, 2.5 V6 24V, 3.0, 3.0 V6 24V, 3.5 09/99 – 11/03 103 – 190 kW			19-167046 	08/00→; with standard chassis
NISSAN MICRA I (K10)					
B3	1.0, 1.2 12/82 – 07/92 37 – 44 kW			36-163700	with standard chassis
B4	1.0, 1.2 12/82 – 07/92 37 – 44 kW	11-101918			

				
NISSAN				
NISSAN MICRA II (K11)				
B1	1.0 i 16V, 1.3 i 16V, 1.4 i 16V, 1.5 D 08/92 – 02/03 40 – 60 kW	12-248964		
B4	1.0 i 16V, 1.3 i 16V 08/92 – 09/00 40 – 55 kW	22-044822 22-044815	 	19-028569 
B4	1.0 i 16V, 1.4 i 16V 09/00 – 02/03 44 – 60 kW			19-028569 
B4	1.5 D 02/98 – 02/03 42 kW	22-044822 22-044815	 	19-028569  →07/00; with standard chassis
B4	1.5 D 02/98 – 02/03 42 kW			19-028569  08/00→; with standard chassis
MS	1.0 i 16V, 1.3 i 16V, 1.4 i 16V, 1.5 D 08/92 – 02/03 40 – 60 kW			24-024693 
NISSAN MICRA III (K12)				
B1	1.4 16V 01/03 – 06/10 65 kW			11-299813 
B1	1.0 16V, 1.2 16V, 1.2, 1.3, 1.4 16V, 1.5 dCi 01/03 – 06/10 48 – 81 kW	12-224364 12-224357	 	
B3	1.0 16V, 1.2 01/03 – 06/10 48 – 81 kW	36-198108		36-198054 with standard chassis
B3	1.2 16V, 1.4 16V 01/03 – 06/10 48 – 65 kW	36-198108		36-198054 with standard chassis; Manual Transmission
B3	1.2 16V, 1.4 16V 01/03 – 06/10 48 – 65 kW	36-198085		36-198054 with standard chassis; Fully Automatic
B3	1.5 dCi 01/03 – 06/10 48 – 63 kW	36-198092		36-198054 with standard chassis
B4	1.0 16V, 1.2 16V, 1.2, 1.3, 1.4 16V, 1.5 dCi 01/03 – 06/10 48 – 81 kW	22-166746 22-166753	 	19-158198  11-299813 
B6 Sport	1.0 16V, 1.2 16V, 1.2 LPG, 1.2, 1.3, 1.4 16V, 1.5 dCi 10/02 – 06/10 48 – 81 kW	22-236135 22-236142	 	19-236155 with standard chassis
B8	1.0 16V, 1.2 16V, 1.2, 1.3, 1.4 16V, 1.60 SR, 1.5 dCi 01/03 – 06/10 48 – 81 kW	22-236166 22-236173	 	19-236186 with sports suspension
NISSAN MICRA C+C III (K12)				
B1	1.4 16V, 1.6 160 SR 08/05 – 65 – 81 kW	12-224364 12-224357	 	
B3	1.4 16V, 1.6 160 SR 08/05 – 65 – 81 kW	36-198092		36-198122 with standard chassis
NISSAN MICRA IV (K13_)				
B4	1.2, 1.2 DIG-S, 1.5, 1.6 05/10 – 56 – 81 kW			19-236681  with standard chassis
B14	1.2, 1.2 DIG-S, 1.5, 1.6 05/10 – 56 – 81 kW		47-254152	Conditions see certificates; Twin-Tube; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
B14	1.5 NISMO S 06/13 – 85 kW		47-254152	Conditions see certificates; Twin-Tube; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm
NISSAN MICRA V (K14)				
B4	0.9 LPG, 0.9 IG-T, 1.0, 1.0 IG-T 100, 1.0 DIG-T 117, 1.5 DCI 12/16 – 52 – 86 kW	22-279552 22-281241	 	19-279565  with standard chassis
B6 Sport	0.9 LPG, 0.9 IG-T, 1.0, 1.0 IG-T 100, 1.0 DIG-T 117, 1.5 DCI 12/16 – 52 – 86 kW	22-279576  22-281258 	 	24-279581 with standard chassis
B14	0.9 LPG, 0.9 IG-T, 1.0, 1.0 IG-T 100, 1.0 DIG-T 117, 1.5 DCI 12/16 – 52 – 86 kW		47-279605	Threaded Suspension (height adjustable); Conditions see certificates FA: Axle load [kg] to 855 kg; Lowering ca. [mm]: 20-40 mm RA: Axle load [kg] to 765 kg; Lowering ca. [mm]: 30-40 mm
NISSAN MURANO I (Z50)				
B1	3.5 4x4 08/03 – 09/08 170 – 183 kW	12-234158		
NISSAN NAVARA (D21)				
B6 4600	2.0, 2.4, 2.4 4x4, 2.4 i, 2.4 i 4x4, 3.0, 3.0 4x4, 2.5 D 4x4, 2.7 D 4x4 01/86 – 03/08 55 – 114 kW	24-187824 		24-011006  with standard chassis FA: Reinforced Version ; Length 2 [mm]: 310 mm

				
NISSAN				
NISSAN NAVARA (D22_)				
B6 4600	2.0, 2.4, 2.5, 3.0, 3.3, 4.0, 2.5 TD, 2.7 TD, 3.2 D 01/97 – 12/11 59 – 198 kW	24-185004 $\frac{1}{\circ}$	24-184885 $\frac{\circ}{\circ}$	with standard chassis; Type: Standard Cab
B6 4600	2.0, 2.4, 2.5, 3.0, 3.3, 4.0, 2.5 TD, 2.7 TD, 3.2 D 01/97 – 12/11 59 – 198 kW	24-187824 $\frac{1}{\circ}$	24-185011 $\frac{\circ}{\circ}$	with standard chassis; Type: Crew Cab FA: Reinforced Version ; Length 2 [mm]: 310 mm
B6 4600	2.4 4WD, 2.4 4x4, 3.0 4x4, 3.3 4x4, 2.5 D 4x4, 2.5 TD 4x4, 2.5 TDiC 4x4, 3.0 TD 4x4, 3.2 D 4x4 01/97 – 04/07 62 – 157 kW	24-187824 $\frac{1}{\circ}$	24-021289 $\frac{\circ}{\circ}$	with standard chassis FA: Reinforced Version ; Length 2 [mm]: 310 mm RA: Length 2 [mm]: 543 mm; Mounting points diameter [mm] 16 mm; for leaf-spring suspension vehicles
NISSAN NP300 NAVARA (D40)				
B4	2.4, 2.4 4WD, 2.5, 2.5 4WD, 4.0, 4.0 4WD, 4.0 Flex, 4.0 Flex 4WD, 2.5 D, 2.5 D 4WD, 2.5 dCi, 2.5 dCi 4WD, 3.0 dCi 4WD 10/04 – 12/10 98 – 198 kW	19-172903 $\frac{1}{\circ}$	19-172910 $\frac{\circ}{\circ}$	without electronic suspension control
B6 4600	2.4, 2.4 4WD, 2.5, 2.5 4WD, 4.0, 4.0 4WD, 4.0 Flex, 4.0 Flex 4WD, 2.5 D, 2.5 D 4WD, 2.5 dCi, 2.5 dCi 4WD, 3.0 dCi 4WD 10/04 – 12/10 98 – 198 kW	24-140874 $\frac{1}{\circ}$	24-144384 $\frac{\circ}{\circ}$	without electronic suspension control RA: Length 2 [mm]: 527 mm; Length 1 [mm]: 340 mm; Parameter: 308/210
B6 4600	2.4, 2.4 4WD, 2.5, 2.5 4WD, 4.0, 4.0 4WD, 4.0 Flex, 4.0 Flex 4WD, 2.5 D, 2.5 D 4WD, 2.5 dCi, 2.5 dCi 4WD, 3.0 dCi 4WD 10/04 – 12/10 98 – 198 kW	24-137430 $\frac{1}{\circ}$	24-186155 $\frac{\circ}{\circ}$	with standard chassis FA: Lifting ca. [mm] 10 mm; without roadworthy certificate RA: Length 2 [mm]: 577 mm; Length 1 [mm]: 336 mm; Parameter: 158/44
B6 4600	4.0, 4.0 4WD, 2.5 dCi, 2.5 dCi 4WD 10/04 – 11/09 106 – 198 kW	24-140874 $\frac{1}{\circ}$	24-144384 $\frac{\circ}{\circ}$	without electronic suspension control RA: Length 2 [mm]: 527 mm; Length 1 [mm]: 340 mm; Parameter: 308/210
B6 4600	4.0, 4.0 4WD, 2.5 dCi, 2.5 dCi 4WD 10/04 – 11/09 106 – 198 kW	24-137430 $\frac{1}{\circ}$	24-186155 $\frac{\circ}{\circ}$	with standard chassis RA: Length 2 [mm]: 577 mm; Length 1 [mm]: 336 mm; Parameter: 158/44
B8 5100	2.4, 2.4 4WD, 2.5, 2.5 4WD, 4.0, 4.0 4WD, 4.0 Flex, 4.0 Flex 4WD, 2.5 D, 2.5 D 4WD, 2.5 dCi, 2.5 dCi 4WD, 3.0 dCi 4WD 10/04 – 12/10 98 – 198 kW	24-187053 $\frac{1}{\circ}$	24-187152 $\frac{\circ}{\circ}$	FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 387 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 550 mm
B8 5100	2.4, 2.4 4WD, 2.5, 2.5 4WD, 4.0, 4.0 4WD, 4.0 Flex, 4.0 Flex 4WD, 2.5 D, 2.5 D 4WD, 2.5 dCi, 2.5 dCi 4WD, 3.0 dCi 4WD 10/04 – 12/10 98 – 198 kW	24-187053 $\frac{1}{\circ}$	24-187152 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 387 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 550 mm
B8 5100	4.0, 4.0 4WD, 2.5 dCi, 2.5 dCi 4WD 10/04 – 11/09 106 – 198 kW	24-187053 $\frac{1}{\circ}$	24-187152 $\frac{\circ}{\circ}$	FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 387 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 550 mm
NISSAN NP300 NAVARA Platform/Chassis (D40)				
B4	2.4 4WD, 2.5 dCi 4WD, 2.5 dCi, 3.0 dCi 08/08 – 106 – 170 kW	19-172903 $\frac{1}{\circ}$	19-172910 $\frac{\circ}{\circ}$	without electronic suspension control
B6 4600	2.4 4WD, 2.5 dCi 4WD, 2.5 dCi, 3.0 dCi 08/08 – 106 – 170 kW	24-140874 $\frac{1}{\circ}$	24-144384 $\frac{\circ}{\circ}$	without electronic suspension control RA: Length 2 [mm]: 527 mm; Length 1 [mm]: 340 mm; Parameter: 308/210
B8 5100	2.4 4WD, 2.5 dCi 4WD, 2.5 dCi, 3.0 dCi 08/08 – 106 – 170 kW	24-187053 $\frac{1}{\circ}$	24-187152 $\frac{\circ}{\circ}$	FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 387 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 550 mm
NISSAN NP300 NAVARA Pickup (D23)				
B4	2.5, 2.5 4x4, 2.3 dCi 4x4, 2.3 dCi, 2.5 dCi, 2.5 dCi 4x4 07/14 – 116 – 140 kW	22-267436	19-267449	RA: for coil-spring suspension vehicles
B6 Sport	2.5, 2.5 4x4, 2.3 dCi 4x4, 2.3 dCi, 2.5 dCi, 2.5 dCi 4x4 07/14 – 116 – 140 kW	24-267458	24-267465	RA: for coil-spring suspension vehicles
B6 Sport	2.5, 2.5 4x4, 2.3 dCi 4x4, 2.3 dCi, 2.5 dCi, 2.5 dCi 4x4 07/14 – 116 – 140 kW	24-267458	24-280396 $\frac{\circ}{\circ}$	RA: for leaf-spring suspension vehicles
B6 4600	2.5, 2.5 4x4, 2.3 dCi 4x4, 2.3 dCi, 2.5 dCi, 2.5 dCi 4x4 07/14 – 116 – 140 kW		24-021289 $\frac{\circ}{\circ}$	RA: Length 2 [mm]: 543 mm; Mounting points diameter [mm] 16 mm; for leaf-spring suspension vehicles
NISSAN NAVARA Platform/Chassis (D23)				
B4	2.5, 2.3 dCi 4x4 01/15 – 120 – 122 kW	22-267436	19-289007	RA: for coil-spring suspension vehicles
B6 Sport	2.5, 2.3 dCi 4x4 01/15 – 120 – 122 kW	24-267458	24-267465	RA: for coil-spring suspension vehicles
B6 Sport	2.5, 2.3 dCi 4x4 01/15 – 120 – 122 kW	24-267458	24-280396 $\frac{\circ}{\circ}$	RA: for leaf-spring suspension vehicles
B6 4600	2.5, 2.5 dCi, 2.3 dCi 4x4 01/15 – 118 – 122 kW		24-021289 $\frac{\circ}{\circ}$	RA: Length 2 [mm]: 543 mm; Mounting points diameter [mm] 16 mm; for leaf-spring suspension vehicles
NISSAN NOTE (E11, NE11)				
B1	1.6 03/06 – 06/12 81 kW		11-299813 $\frac{\text{PK}}{\text{PK}}$	

				
NISSAN				
NISSAN NOTE (E11, NE11)				
B1	1.4, 1.5, 1.6, 1.5 dCi 03/06 – 06/12	50 – 81 kW	12-234127 12-234110	  with standard chassis
B3	1.4, 1.5 03/06 – 06/12	65 – 80 kW	36-148073	36-148097 with standard chassis FA: Coil spring with constant wire diameter
B3	1.6 03/06 – 06/12	81 kW	36-148080	36-148097 with standard chassis FA: Coil spring with constant wire diameter
B3	1.5 dCi 03/06 – 06/12	50 – 76 kW	36-160167	36-148097 with standard chassis FA: Coil spring with constant wire diameter
B4	1.4, 1.5, 1.6, 1.5 dCi 03/06 – 06/12	50 – 81 kW	22-165770 22-165787	  19-164588  11-299813  with standard chassis
B6 Sport	1.4, 1.5, 1.6, 1.5 dCi 03/06 – 06/12	50 – 81 kW		24-128636  with standard chassis; only in connection with Renault 8200421993; only in connection with Renault 8200421997
B8	1.4, 1.5, 1.6, 1.5 dCi 03/06 – 06/12	50 – 81 kW		24-128650  only in connection with Renault 8200421993; only in connection with Renault 8200421997; with sports suspension
NISSAN NOTE (E12)				
B4	1.2 LPG, 1.2, 1.2 4WD, 1.2 DIG-S, 1.6, 1.6 NISMO S, 1.5 dCi 06/13 –	56 – 103 kW	22-251831 22-251848	  19-251851 with standard chassis
B14	1.2 LPG, 1.2, 1.2 4WD, 1.2 DIG-S, 1.6, 1.5 dCi 06/13 –	56 – 81 kW		47-254152 without roadworthy certificate; Twin-Tube; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
B14	1.6 NISMO S 06/13 –	103 kW		47-254152 without roadworthy certificate; Twin-Tube; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm
NISSAN PATHFINDER I (WD21)				
B4	2.4 E 4WD, 2.4 4WD, 3.0 4WD 07/86 – 10/95	74 – 114 kW	19-061085  19-061092 	with standard chassis
B6 4600	2.4 E 4WD, 2.4 4WD, 3.0 4WD 07/86 – 10/95	74 – 114 kW	24-185080  24-185097 	with standard chassis; Type: Heavy Duty FA: Length 2 [mm]: 367 mm; Length 1 [mm]: 261 mm; Parameter: 395/85 RA: Length 2 [mm]: 583 mm; Length 1 [mm]: 368 mm; Parameter: 163/47
B6 4600	2.4 E 4WD, 2.4 4WD, 3.0 4WD 07/86 – 10/95	74 – 114 kW	24-012454  24-020770 	with standard chassis; Type: Sport FA: Length 2 [mm]: 347 mm; Length 1 [mm]: 260 mm; Parameter: 280/76 RA: Length 2 [mm]: 580 mm; Length 1 [mm]: 372 mm; Parameter: 313/43
NISSAN PATHFINDER II (R50)				
B6 4600	3.3 V6 4WD, 3.5 4WD, 3.5 V6 4WD, 2.7 TD 4WD, 3.0 DDTi 4WD, 3.2 TD 4WD 09/97 – 12/04	96 – 179 kW	34-050460  24-023450 	with standard chassis FA: without roadworthy certificate; for bolted struts only
NISSAN PATHFINDER III (R51)				
B4	4.0, 4.0 4WD, 5.6, 2.5 dCi 4WD, 2.5 dCi, 3.0 dCi 01/05 – 08/14	120 – 230 kW	19-167367  19-166445 	with standard chassis
B6 4600	4.0, 4.0 4WD, 5.6, 2.5 dCi 4WD, 2.5 dCi, 3.0 dCi 01/05 – 08/14	120 – 230 kW	24-140874  24-140881 	without electronic suspension control; Type: Europe
B6 4600	4.0 01/05 –	198 kW	24-137430  24-186919 	without electronic suspension control
B6 4600	4.0 4WD, 4.0, 5.6, 2.5 dCi 4WD 01/05 – 08/14	120 – 230 kW	24-197427  24-197434 	without electronic suspension control; Type: USA
B6 4600	5.6 4WD 09/07 – 12/12	230 kW	24-197427  24-197434 	with standard chassis
B6 4600	5.6 01/07 –	233 kW	24-137430  24-186919 	with standard chassis
NISSAN PATROL III/1 Hardtop (K160)				
B6 4600	2.8, 2.8 D, 2.8 TD, 3.2 D, 3.2 TD 11/79 – 02/89	55 – 89 kW	24-004107  24-004206 	with standard chassis RA: Length [mm]: 480 mm
NISSAN PATROL III/1 Station Wagon (W160)				
B6 4600	2.8, 4.0, 2.8 D 4x4, 2.8 TD 4x4, 3.2 D, 3.2 TD 11/79 – 02/89	55 – 108 kW	24-004107  24-004206 	with standard chassis RA: Length [mm]: 480 mm
NISSAN PATROL III/2 Hardtop (K260)				
B4	2.8, 3.0, 4.2, 2.8 D, 2.8 TD, 3.2 D 05/86 – 04/98	59 – 125 kW	19-020136 	04/89→; with standard chassis
B6 4600	2.8, 3.0, 4.2, 2.8 D, 2.8 TD, 3.2 D 10/84 – 04/98	55 – 125 kW	24-004107  24-020770 	for leaf-spring suspension vehicles; with standard chassis RA: Length 2 [mm]: 580 mm; Length 1 [mm]: 372 mm; Parameter: 313/43

				
NISSAN				
NISSAN PATROL III/2 Station Wagon (W260)				
B4	2.8 TD, 3.2 D 08/88 – 11/95	81 – 85 kW	19-020136 †	04/89→; with standard chassis
NISSAN PATROL GR IV (Y60, GR)				
B4	4.2 Cat, 2.8 TD, 4.2 D, 4.2 D 4x4 09/88 – 02/98	82 – 121 kW	19-020136 †	19-020129 ☉ for coil-spring suspension vehicles; with standard chassis
B6 4600	4.2 Cat, 2.8 TD, 4.2 D, 4.2 D 4x4 09/88 – 02/98	82 – 121 kW	24-012669 †	24-012676 ☉ for coil-spring suspension vehicles; with standard chassis
NISSAN PATROL GR V Wagon (Y61)				
B6 4600	2.7 TD, 2.8 TD, 2.8 TDiC, 4.5, 4.5 i, 4.8, 3.0 DTi, 3.2 D, 4.2 D 4x4, 4.2 TD, 4.2 06/97 – 06/13	70 – 206 kW	24-060431 †	24-060448 ☉ with standard chassis
NISSAN PATROL GR V Platform/Chassis (Y61)				
B6 4600	3.0 D 4x4 09/07 –	118 kW	24-060431 †	24-060448 ☉ with standard chassis
NISSAN PATROL VI (Y62)				
BSK	4.0, 4.8, 5.6, 5.6 NISMO 04/10 –	205 – 315 kW	53-002549	for armoured vehicles; Gross Vehicle Weight [kg]: 4800; for special armoured vehicles with armour class: B6
NISSAN PICK UP (D21)				
B6 4600	2.4 4WD, 2.4 4x4, 2.4 i 12V 4WD, 2.3 D 4WD, 2.5 D 4WD, 2.7 D 4WD, 2.7 TD 4WD 09/85 – 02/98	51 – 93 kW	24-010993 ½	24-011006 ☉
NISSAN PICK UP (D22)				
B6 4600	2.4 4WD, 2.4 i 4WD, 3.0 4WD, 3.3 4WD, 2.5 dCi 4WD, 2.5 D 4WD, 2.5 TD 4WD, 2.7 TD 4WD, 3.0 TD 4WD, 3.2 D 4WD 01/97 – 04/07	61 – 125 kW	24-187824 ½	24-021289 ☉ with standard chassis FA: Reinforced Version ; Length 2 [mm]: 310 mm RA: Length 2 [mm]: 543 mm; Mounting points diameter [mm] 16 mm; for leaf-spring suspension vehicles
NISSAN PRIMERA Hatchback (P10)				
B3	1.6, 2.0 06/90 – 01/96	66 – 112 kW		36-161720 with standard chassis
B3	2.0 16V, 2.0 i 06/90 – 06/96	85 – 92 kW	36-154876	36-161720 with standard chassis
B3	2.0 D 01/91 – 01/96	55 kW	36-154876	with standard chassis
B4	1.6, 2.0 06/90 – 01/96	66 – 112 kW	19-028620 ½	without ABS; with standard chassis
B4	1.6, 2.0 06/90 – 01/96	66 – 112 kW	19-028620 ½	with ABS; with standard chassis
B4	2.0 16V, 2.0 i 06/90 – 06/96	85 – 92 kW	19-028620 ½	22-049254  with ABS; with standard chassis
B4	2.0 D 01/91 – 01/96	55 kW	19-028620 ½	without ABS; with standard chassis
B4	2.0 D 01/91 – 01/96	55 kW	19-028620 ½	with ABS; with standard chassis
B6 Sport	1.6, 2.0 16V, 2.0 i, 2.0, 2.0 D 06/90 – 06/96	55 – 112 kW	24-017824 ½	with standard chassis
NISSAN PRIMERA (P10)				
B3	2.0 16V, 2.0 i, 2.0 06/90 – 06/96	85 – 105 kW	36-154876	with standard chassis
B3	2.0 GT 06/90 – 01/96	110 kW		36-161690 with standard chassis
B3	2.0 D 01/91 – 01/96	55 kW	36-154876	with standard chassis
B4	1.6, 2.0 06/90 – 05/96	66 – 96 kW	19-028620 ½	without ABS; with standard chassis
B4	1.6, 2.0 06/90 – 05/96	66 – 96 kW	19-028620 ½	with ABS; with standard chassis
B4	2.0 16V, 2.0 i, 2.0, 2.0 GT 06/90 – 06/96	85 – 110 kW	19-028620 ½	22-049254  with ABS; with standard chassis

				
NISSAN				
NISSAN PRIMERA (P10)				
B4	2.0 D 01/91 – 01/96 55 kW	19-028620 $\frac{1}{\circ}$		with ABS; with standard chassis
B6 Sport	1.6, 2.0 16V, 2.0 i, 2.0, 2.0 GT, 2.0 D 06/90 – 06/96 55 – 110 kW	24-017824 $\frac{1}{\circ}$		with standard chassis
NISSAN PRIMERA Traveller (W10)				
B3	1.6 i 07/90 – 03/98 66 – 75 kW		36-161720	with standard chassis
B3	2.0 i, 2.0 07/90 – 03/98 85 – 110 kW	36-154876	36-161720	with standard chassis
B3	2.0 D 07/90 – 12/95 55 kW	36-154876	36-161720	with standard chassis
NISSAN PRIMERA Hatchback (P11)				
B3	2.0 16V 09/96 – 07/02 85 – 110 kW	36-227433		with standard chassis; Type: SLX; Type: SRI
B3	2.0 16V, 2.0 TD 09/96 – 07/02 66 – 110 kW	36-229703		with standard chassis; Type: GT
B4	1.6 16V, 1.8 16V, 2.0 16V, 2.0 TD 09/96 – 07/02 66 – 110 kW	19-028620 $\frac{1}{\circ}$		with standard chassis; Vehicle Production Country Great Britain
B6 Sport	1.6 16V, 1.8 16V, 2.0 16V, 2.0 TD 09/96 – 07/02 66 – 110 kW	24-017824 $\frac{1}{\circ}$	24-023443 $\frac{1}{\circ}$	with standard chassis RA: Vehicle Production Country Japan
NISSAN PRIMERA (P11)				
B3	2.0 16V 09/96 – 12/01 85 – 110 kW	36-227433		with standard chassis; Type: SLX; Type: SRI
B3	2.0 16V, 2.0 TD 09/96 – 12/01 66 – 110 kW	36-229703		with standard chassis; Type: GT
B4	1.6 16V, 1.8 16V, 1.8, 2.0 16V, 2.0 TD, 2.0 06/96 – 12/01 66 – 140 kW	19-028620 $\frac{1}{\circ}$		Vehicle Production Country Great Britain; with standard chassis
B6 Sport	1.6 16V, 1.8 16V, 1.8, 2.0 16V, 2.0 TD, 2.0 06/96 – 12/01 66 – 140 kW	24-017824 $\frac{1}{\circ}$	24-023443 $\frac{1}{\circ}$	with standard chassis RA: Vehicle Production Country Japan
NISSAN PRIMERA Traveller (WP11)				
B3	1.6 16V, 2.0 16V 06/96 – 12/01 66 – 140 kW		36-227440	with standard chassis
B3	2.0 16V 06/96 – 12/01 85 – 103 kW	36-227433	36-227440	with standard chassis; Type: SLX; Type: SRI
B3	2.0 16V, 2.0 TD 06/96 – 12/01 66 – 103 kW	36-229703	36-227440	with standard chassis; Type: GT
B4	1.6 16V, 1.8 16V, 2.0 16V, 2.0 TD 06/96 – 12/01 66 – 140 kW	19-028620 $\frac{1}{\circ}$		
NISSAN PRIMERA Hatchback (P12)				
B1	1.6, 1.8, 2.0, 2.5, 1.9 dCi, 2.2 Di, 2.2 dCi 01/02 – 10/08 78 – 125 kW	12-234158		
B3	1.6, 1.8, 2.0, 2.5, 2.2 Di, 2.2 dCi 01/02 – 10/08 78 – 125 kW		36-215201	with standard chassis
B3	1.6 07/02 – 04/06 80 kW		36-215201	with standard chassis
B3	1.8 07/02 – 10/08 85 kW	36-216376		with standard chassis; →06/04
B3	2.0, 1.9 dCi 07/02 – 10/08 85 – 103 kW	36-212590		with standard chassis; →06/04
B3	1.9 dCi 08/02 – 10/07 85 kW		36-215201	with standard chassis
B3	1.9 dCi 04/03 – 10/07 88 kW		36-215201	with standard chassis
B3	2.2 Di, 2.2 dCi 07/02 – 05/07 93 – 102 kW	36-200283		with standard chassis; 07/04→
B4	1.6, 1.8, 2.0, 2.5, 1.9 dCi, 2.2 Di, 2.2 dCi 01/02 – 10/08 78 – 125 kW	11-270720 $\frac{1}{\circ}$	11-270607 $\frac{1}{\circ}$ 19-174204 $\frac{1}{\circ}$	

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NISSAN PRIMERA (P12)

B1	1.6, 1.8, 2.0, 2.5, 1.9 dCi, 2.2 Di, 2.2 dCi 01/02 – 10/08 78 – 125 kW	12-234158		
B3	1.6, 1.8, 2.0, 2.5, 1.9 dCi, 2.2 Di, 2.2 dCi 01/02 – 10/08 78 – 125 kW		36-215201	with standard chassis
B3	1.8, 1.9 dCi 03/02 – 10/08 85 – 88 kW	36-216376		with standard chassis; →06/04
B3	2.0 03/02 – 10/08 103 kW	36-212590		with standard chassis; →06/04
B3	2.2 Di, 2.2 dCi 03/02 – 05/07 93 – 102 kW	36-200283		with standard chassis; 07/04→
B4	1.6, 1.8, 2.0, 2.5, 1.9 dCi, 2.2 Di, 2.2 dCi 01/02 – 10/08 78 – 125 kW	11-270720	PK 11-270607 19-174204	PK
















NISSAN PRIMERA Estate (WP12)

B1	1.6 Visia, 1.8, 2.0, 1.9 dCi, 2.5, 2.2 Di, 2.2 dCi 01/02 – 10/07 80 – 125 kW	12-234158		
B3	1.6 Visia, 2.5 01/02 – 04/06 80 – 125 kW		36-215201	with standard chassis
B3	1.8 03/02 – 05/07 85 kW	36-212590		with standard chassis; →06/04; Fully Automatic
B3	1.8 03/02 – 05/07 85 kW		36-215201	with standard chassis
B3	2.0, 1.9 dCi 03/02 – 10/07 85 – 103 kW		36-215201	with standard chassis
B3	2.2 Di, 2.2 dCi 03/02 – 04/03 93 – 102 kW	36-200283	36-215201	with standard chassis
B4	1.8, 2.0, 1.9 dCi, 2.2 Di, 2.2 dCi 03/02 – 10/07 85 – 103 kW	11-270720	PK 19-174204 11-270607	PK


NISSAN QASHQAI / QASHQAI +2 I (J10, NJ10, JJ10E)

B1	1.6, 1.5 dCi, 2.0 dCi, 2.0 dCi All-wheel Drive 02/07 – 12/13 76 – 110 kW	11-299332	PK	
B1	1.6, 2.0 All-wheel Drive, 2.0, 1.5 dCi, 1.6 dCi, 1.6 dCi All-wheel Drive, 2.0 dCi, 2.0 dCi All-wheel Drive 02/07 – 12/13 76 – 110 kW	12-234134 12-234141		with standard chassis
B3	1.6 02/07 – 12/13 84 kW	36-199976		with standard chassis; Type: J10; →06/07
B3	1.6 02/07 – 12/13 84 kW	36-213542		with standard chassis; Type: J10; 07/07→
B3	1.6 02/07 – 12/13 84 kW		36-200511	with standard chassis; Type: J10
B3	1.6 02/07 – 12/13 84 kW	36-213542		with standard chassis; Type: JJ10
B3	1.6 11/10 – 12/13 86 kW	36-213542	36-200511	with standard chassis; Type: J10
B3	1.6 11/10 – 12/13 86 kW	36-213542		with standard chassis; Type: JJ10
B3	2.0 All-wheel Drive 02/07 – 12/13 101 – 104 kW	37-247638	36-200528	with standard chassis; Type: J10
B3	2.0 All-wheel Drive 02/07 – 12/13 101 – 104 kW	37-247638		with standard chassis; Type: JJ10
B3	2.0 02/07 – 12/13 102 – 104 kW	36-213542	36-200511	with standard chassis; Type: J10 FA: Manual Transmission
B3	2.0 02/07 – 12/13 102 – 104 kW	37-247638	36-200511	with standard chassis; Type: J10 FA: Fully Automatic
B3	2.0 02/07 – 12/13 102 – 104 kW	36-213542		with standard chassis; Type: JJ10
B3	1.5 dCi 02/07 – 12/13 76 – 78 kW	37-247638	36-200511	with standard chassis; Type: J10
B3	1.5 dCi 02/07 – 12/13 76 – 78 kW	36-213559		with standard chassis; Type: JJ10
B3	1.5 dCi 02/07 – 12/13 78 kW	36-213542		with standard chassis; Type: J10; →08/07
B3	1.6 dCi 10/11 – 12/13 96 kW	36-213559	36-200511	with standard chassis; Type: J10

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NISSAN QASHQAI / QASHQAI +2 I (J10, NJ10, JJ10E)				
B3	1.6 dCi 10/11 – 12/13 96 kW	36-213559		with standard chassis; Type: JJ10
B3	1.6 dCi All-wheel Drive 10/11 – 12/13 96 kW		36-200511	with standard chassis; Type: J10
B3	2.0 dCi 02/07 – 12/13 110 kW	36-213559	36-200511	with standard chassis; Type: J10
B3	2.0 dCi 02/07 – 12/13 110 kW	36-213559		with standard chassis; Type: JJ10
B3	2.0 dCi All-wheel Drive 02/07 – 12/13 110 kW	36-213559		with standard chassis; Type: J10; →08/07
B3	2.0 dCi All-wheel Drive 02/07 – 12/13 110 kW		36-200511	with standard chassis; Type: J10
B4	1.6, 2.0 All-wheel Drive, 2.0, 1.5 dCi, 1.6 dCi, 1.6 dCi All-wheel Drive, 2.0 dCi, 2.0 dCi All-wheel Drive 02/07 – 12/13 76 – 110 kW	22-226372 22-226389	 	19-226392 19-226392
B6 Sport	1.6, 2.0 All-wheel Drive, 2.0, 1.5 dCi, 1.6 dCi, 1.6 dCi All-wheel Drive, 2.0 dCi, 2.0 dCi All-wheel Drive 02/07 – 12/13 76 – 110 kW	22-210692 22-210739	 	24-210294
B12 PK	1.6, 2.0 02/07 – 12/13 84 – 104 kW		46-258397	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1175 kg RA: Axle load [kg] to 1100 kg
B12 PK	2.0 All-wheel Drive, 1.5 dCi, 1.6 dCi, 1.6 dCi All-wheel Drive, 2.0 dCi, 2.0 dCi All-wheel Drive 02/07 – 12/13 76 – 110 kW		46-258380	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1100 kg
NISSAN QASHQAI II SUV (J11, J11_)				
B1	1.2 DIG-T, 1.5 dCi, 1.6 dCi, 1.6 dCi ALL MODE 4x4-i 11/13 – 81 – 96 kW	12-263325		12/13–06/17
B1	1.6 DIG-T 10/14 – 120 kW	12-263325		→06/17
B4	1.2 DIG-T, 1.3 DIG-T, 1.6 DIG-T, 2.0, 1.5 dCi, 1.6 dCi, 1.7 dCi 11/13 – 81 – 120 kW	22-245694 22-247162	 	19-245706 19-245706
B4	2.0 ALL MODE 4x4-i, 1.6 dCi ALL MODE 4x4-i, 1.7 dCi ALL MODE 4x4-i 11/13 – 96 – 110 kW	22-245694 22-247162	 	19-246390 19-246390
B6 Sport	1.2 DIG-T, 1.3 DIG-T, 1.6 DIG-T, 2.0, 1.5 dCi, 1.6 dCi, 1.7 dCi 11/13 – 81 – 120 kW	22-245670 22-247179	 	24-245685 24-245685
B6 Sport	2.0 ALL MODE 4x4-i, 1.6 dCi ALL MODE 4x4-i, 1.7 dCi ALL MODE 4x4-i 11/13 – 96 – 110 kW	22-245670 22-247179	 	24-246385 24-246385
B12 PK	1.2 DIG-T, 1.3 DIG-T, 1.5 dCi, 1.7 dCi 11/13 – 81 – 118 kW		46-264374	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1030 kg RA: Axle load [kg] to 995 kg
B12 PK	1.2 DIG-T, 1.3 DIG-T, 1.5 dCi, 1.7 dCi 11/13 – 81 – 118 kW		46-278326	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1030 kg RA: Axle load [kg] to 1024 kg
B12 PK	1.6 DIG-T, 1.6 dCi 11/13 – 96 – 120 kW		46-264398	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 995 kg; Rigid Axle
B12 PK	1.6 DIG-T, 2.0 ALL MODE 4x4-i, 1.6 dCi, 1.6 dCi ALL MODE 4x4-i, 1.7 dCi ALL MODE 4x4-i 11/13 – 96 – 120 kW		46-264336	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1024 kg; Multi-link Axle
B12 LK	1.2 DIG-T, 1.3 DIG-T, 1.5 dCi, 1.7 dCi 11/13 – 81 – 118 kW		46-264381	Conditions see certificates FA: Lifting ca. [mm] 30 mm; Axle load [kg] to 1030 kg RA: Lifting ca. [mm] 20 mm; Axle load [kg] to 995 kg; Rigid Axle
B12 LK	1.2 DIG-T, 1.3 DIG-T, 1.5 dCi, 1.7 dCi 11/13 – 81 – 118 kW		46-278296	Conditions see certificates FA: Lifting ca. [mm] 30 mm; Axle load [kg] to 1030 kg RA: Lifting ca. [mm] 20 mm; Axle load [kg] to 1024 kg; Multi-link Axle
B12 LK	1.6 DIG-T, 1.6 dCi 11/13 – 96 – 120 kW		46-264404	Conditions see certificates FA: Lifting ca. [mm] 30 mm; Axle load [kg] to 1230 kg RA: Lifting ca. [mm] 20 mm; Axle load [kg] to 995 kg; Rigid Axle
B12 LK	1.6 DIG-T, 2.0 ALL MODE 4x4-i, 1.6 dCi, 1.6 dCi ALL MODE 4x4-i, 1.7 dCi ALL MODE 4x4-i 11/13 – 96 – 120 kW		46-264367	Conditions see certificates; Lifting ca. [mm] 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1024 kg; Multi-link Axle
B14	1.2 DIG-T, 1.3 DIG-T, 1.6 DIG-T, 2.0, 1.5 dCi, 1.6 dCi, 1.7 dCi 11/13 – 81 – 120 kW		47-245525	Conditions see certificates; Twin-Tube; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-40 mm RA: Lowering ca. [mm]: 20-45 mm; Rigid Axle

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NISSAN					
NISSAN ROGUE					
B1	2.5 01/07 – 12/13	127 kW	12-234134 12-234141		with standard chassis
B4	2.5 01/07 – 12/13	127 kW	22-226372 22-226389	 	19-226392 
B6 Sport	2.5 01/07 – 12/13	127 kW	22-210692 22-210739	 	24-210294 
NISSAN SERENA (C23)					
B4	1.6 02/93 – 09/01	71 kW			19-028477 
B4	2.4, 2.0 D 06/91 – 09/01	49 – 93 kW			19-028477 
B4	2.3 D 01/95 – 09/01	55 kW			19-028477 
NISSAN SKYLINE (R32)					
B6 Sport	2.0 4x4, 2.0 Turbo 4x4 03/89 – 06/93	114 – 158 kW	24-014717 	24-014724 	Type: R32; with standard chassis
B8	2.0 4x4, 2.0 Turbo 4x4 03/89 – 06/93	114 – 158 kW	24-016728 		Type: R32; with sports suspension
NISSAN SKYLINE Coupe (R32)					
B6 Sport	2.0 4x4, 2.0 Turbo 4x4, 2.6 Twin Turbo 4x4 03/89 – 06/93	114 – 206 kW	24-014717 	24-014724 	Type: R32; with standard chassis
B8	2.0 4x4, 2.0 Turbo 4x4, 2.6 Twin Turbo 4x4 03/89 – 06/93	114 – 206 kW	24-016728 		Type: R32; with sports suspension
NISSAN SKYLINE (R33)					
B6 Sport	2.0, 2.5 07/93 – 05/98	96 – 140 kW	24-018739 	24-019163 	Type: R33; with standard chassis
B6 Sport	2.5 4x4 07/93 – 05/98	140 kW	24-021074 	24-021081 	Type: R33; with standard chassis
NISSAN SKYLINE Coupe (R33)					
B6 Sport	2.0, 2.5 07/93 – 07/00	96 – 184 kW	24-018739 	24-019163 	Type: R33; with standard chassis
NISSAN SKYLINE (R34)					
B6 Sport	2.0, 2.5 06/98 – 07/00	114 – 147 kW	24-018739 	24-019163 	Type: R33; with standard chassis
B6 Sport	2.5 4x4 06/98 – 07/00	147 kW	24-021074 	24-021081 	Type: R33; with standard chassis
NISSAN SKYLINE Coupe (R34)					
B6 Sport	2.0, 2.5 06/98 – 07/00	114 – 147 kW	24-018739 	24-019163 	Type: R33; with standard chassis
NISSAN SUNNY II Hatchback (N13)					
B3	1.0, 1.3, 1.4 LX, 1.4, 1.5, 1.6 i, 1.6, 1.6 i 12V, 1.6 GTI 16V, 1.8 GTI 16V, 1.7 D 06/86 – 08/91	37 – 92 kW	36-163595		with standard chassis
B4	1.3, 1.4 LX, 1.5, 1.6 i, 1.6, 1.6 i 12V, 1.6 GTI 16V, 1.8 GTI 16V, 1.7 D 06/86 – 08/91	40 – 92 kW	11-270652		
NISSAN SUNNY II (N13)					
B3	1.3, 1.4 LX, 1.4, 1.5, 1.6 i, 1.6, 1.6 i 12V, 1.6 Turbo, 1.6 GTI 16V, 1.7 D 06/86 – 10/91	40 – 88 kW	36-163595		with standard chassis
B4	1.3, 1.4 LX, 1.5, 1.6 i, 1.6, 1.6 i 12V, 1.6 Turbo, 1.6 GTI 16V, 1.7 D 06/86 – 10/91	40 – 81 kW	11-270652		
NISSAN SUNNY II Traveller (B12)					
B3	1.5, 1.6 i, 1.6, 1.6 i 12V, 1.7 D 01/86 – 06/91	40 – 66 kW	36-163595		with standard chassis


			
NISSAN			
NISSAN SUNNY II Traveller (B12)			
B4	1.5, 1.6 i, 1.6, 1.6 i 12V, 1.7 D 01/86 – 06/91 40 – 66 kW	11-270652	
NISSAN SUNNY II Coupe (B12)			
B3	1.5, 1.6, 1.6 i, 1.6 i 12V, 1.6 SGX, 1.6 GTI 16V, 1.8 GTI 16V 06/86 – 06/91 52 – 92 kW	36-163595	
B4	1.5, 1.6, 1.6 i, 1.6 i 12V, 1.6 SGX, 1.6 GTI 16V, 1.8 GTI 16V 06/86 – 06/91 52 – 92 kW	11-270652	
NISSAN SUNNY III Liftback (N14)			
B3	1.4 i, 1.4 i 16V 10/90 – 06/95 55 – 64 kW	36-163595	
B4	1.4 i 10/90 – 05/95 55 kW	22-047946 22-047953 11-270652	  
B4	1.4 i 10/90 – 05/95 55 kW	22-047946 22-047953 11-270652	  
B4	1.6 i 10/90 – 05/95 66 kW	22-047946 22-047953 11-270652	  
B4	1.6 i, 1.6 i 16V 10/90 – 05/95 66 – 75 kW	22-047946 22-047953 11-270652	  
B4	1.6 i 16V 10/92 – 05/95 75 kW	22-047946 22-047953 11-270652	  
B4	1.6 i 16V 10/92 – 05/95 75 kW	22-047946 22-047953 11-270652	  
B4	2.0 i 16V 10/90 – 05/95 105 kW	22-047946 22-047953 11-270652	  
B4	2.0 D 10/90 – 05/95 55 kW	22-047946 22-047953 11-270652	  
B4	2.0 D 10/90 – 05/95 55 kW	22-047946 22-047953 11-270652	  
NISSAN SUNNY III Hatchback (N14)			
B3	1.4 i, 1.4 i 16V 10/90 – 06/95 55 – 64 kW	36-163595	
B4	1.4 i, 1.4 i 16V 10/90 – 05/95 55 – 64 kW	22-047946 22-047953 11-270652	  
B4	1.4 i, 1.4 i 16V 10/90 – 05/95 55 – 64 kW	22-047946 22-047953 11-270652	  
B4	1.6 i 10/90 – 05/95 66 kW	22-047946 22-047953 11-270652	  
B4	1.6 i, 1.6 i 16V 10/90 – 05/95 66 – 75 kW	22-047946 22-047953 11-270652	  
B4	1.6 i 16V 10/92 – 05/95 75 kW	22-047946 22-047953 11-270652	  
B4	1.6 i 16V 10/92 – 05/95 75 kW	22-047946 22-047953 11-270652	  
B4	2.0 D 10/90 – 05/95 55 kW	22-047946 22-047953 11-270652	  

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




NISSAN SUNNY III Hatchback (N14)

B4	2.0 D 10/90 – 05/95	55 kW	22-047946 22-047953 11-270652		with ABS; with standard chassis
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



NISSAN SUNNY III (N14)

B3	1.4 i, 1.4, 1.4 i 16V 10/90 – 06/95	55 – 64 kW	36-163595		with standard chassis
B4	1.4 i 10/90 – 05/95	55 kW	22-047946 22-047953 11-270652		without ABS; with standard chassis
B4	1.4 i 10/90 – 05/95	55 kW	22-047946 22-047953 11-270652		with ABS; with standard chassis
B4	1.6, 1.6 i, 1.8, 2.0 05/90 – 12/96	62 – 104 kW	22-047946 22-047953 11-270652		without ABS; with standard chassis
B4	1.6, 1.6 i, 1.6 i 16V, 1.6 16V, 1.8, 2.0 05/90 – 12/96	62 – 104 kW	22-047946 22-047953 11-270652		with ABS; with standard chassis
B4	1.6 i 16V, 1.6 16V 10/92 – 12/95	75 – 78 kW	22-047946 22-047953 11-270652		without ABS; →10/93; with standard chassis
B4	1.6 i 16V, 1.6 16V 10/92 – 12/95	75 – 78 kW	22-047946 22-047953 11-270652		without ABS; 11/93→; with standard chassis
B4	2.0 D 10/90 – 05/95	55 kW	22-047946 22-047953 11-270652		without ABS; with standard chassis
B4	2.0 D 10/90 – 05/95	55 kW	22-047946 22-047953 11-270652		with ABS







NISSAN TERRANO I (WD21)

B4	2.4 i 4WD, 3.0 i 4WD, 2.7 TD 4WD 10/87 – 02/96	73 – 109 kW	19-061085 	19-061092 	
B6 4600	2.4 i 4WD, 3.0 i 4WD, 2.7 TD 4WD 10/87 – 02/96	73 – 109 kW	24-012454 	24-020770 	FA: Length 2 [mm]: 347 mm; Length 1 [mm]: 260 mm; Parameter: 280/76 RA: Length 2 [mm]: 580 mm; Length 1 [mm]: 372 mm; Parameter: 313/43
B6 4600	2.4 i 4WD, 3.0 i 4WD, 2.7 TD 4WD 10/87 – 02/96	73 – 109 kW	24-185080 	24-185097 	Reinforced Version FA: Length 2 [mm]: 367 mm; Length 1 [mm]: 261 mm; Parameter: 395/85 RA: Length 2 [mm]: 583 mm; Length 1 [mm]: 368 mm; Parameter: 163/47





NISSAN TERRANO II (R20)








B3	2.4 4WD, 2.7 TDi 4WD 05/96 – 09/07	85 – 92 kW		36-215133	with standard chassis; 07/99→; Number of Doors 5
B4	2.4 4WD, 2.4 i 12V 4WD, 2.7 TD 4WD, 2.7 TDi 4WD 02/93 – 09/07	74 – 92 kW	19-105895 	19-061092 	
B6 4600	2.4 4WD, 2.4 i 12V 4WD, 2.7 TD 4WD, 2.7 TDi 4WD, 3.0 Di 4WD, 3.0 DiTD 4WD, 3.2 TDi 4WD 10/92 – 09/07	74 – 125 kW	24-020763 	24-020770 	RA: Length 2 [mm]: 580 mm; Length 1 [mm]: 372 mm; Parameter: 313/43























NISSAN TERRANO (D10)

















B1	1.6, 2.0 03/14 –	75 – 98 kW	12-244867		
B4	1.6 03/14 –	75 kW	22-223470 	11-270850 	Front Wheel Drive; with standard chassis
B4	2.0 03/14 –	98 kW	11-267874 	19-223483 	Front Wheel Drive; with standard chassis
B6 Sport	1.6, 2.0 03/14 –	75 – 98 kW	22-235039 	19-235042 	Front Wheel Drive; with standard chassis









NISSAN TITAN (A60)













B6 4600	5.6, 5.6 Flex-Fuel 10/03 – 12/06	227 kW	24-197656 	24-185967 	with standard chassis
B6 4600	5.6 4x4, 5.6 Flex-Fuel 4WD 10/03 – 12/06	227 kW	24-197656 	24-116244 	with standard chassis







				
NISSAN				
NISSAN TITAN (A60)				
B6 4600	5.6, 5.6 FLEX 09/06 – 236 kW	24-197656 $\frac{1}{\circ}$	24-185967 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	5.6 4WD, 5.6 FLEX 4WD 09/06 – 236 kW	24-197656 $\frac{1}{\circ}$	24-116244 $\frac{\circ}{\circ}$	with standard chassis
B8 5100	5.6, 5.6 Flex-Fuel, 5.6 FLEX 10/03 – 12/06 227 – 236 kW	24-197649 $\frac{\circ}{\uparrow}$	24-186773 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 396,5 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 603 mm
B8 5100	5.6 4x4, 5.6 Flex-Fuel 4WD, 5.6 4WD, 5.6 FLEX 4WD 10/03 – 12/06 227 – 236 kW	24-197649 $\frac{\circ}{\uparrow}$	24-186766 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 396,5 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 635 mm
NISSAN TITAN (H61)				
B6 4600	5.6, 5.6 4x4, 5.0 D 4x4 09/15 – 231 – 291 kW		24-268127 $\frac{\circ}{\circ}$	
B8 5100	5.6, 5.6 4x4, 5.0 D 4x4 09/15 – 231 – 291 kW		33-268996 $\frac{\circ}{\circ}$	Lifting ca. [mm] 0-25 mm RA: without roadworthy certificate
B8 5160	5.6, 5.6 4x4, 5.0 D 4x4 09/15 – 231 – 291 kW		25-273908 $\frac{\circ}{\circ}$ 25-273915 $\frac{\circ}{\circ}$	 Lifting ca. [mm] 0-50 mm RA: without roadworthy certificate
B8 5160	5.6 4x4, 5.0 D 4x4 09/15 – 231 – 291 kW		25-288384 $\frac{\circ}{\circ}$	Lifting ca. [mm] 0-40 mm; 01/17→
NISSAN TIIDA Saloon (SC11)				
B1	1.6, 1.8 09/07 – 12/12 81 – 93 kW		11-299813 $\frac{\circ}{\circ}$	 10/12→; with ABS
B1	1.5 dCi 09/07 – 12/12 78 kW		11-299813 $\frac{\circ}{\circ}$	
B4	1.6, 1.8, 1.5 dCi 09/07 – 12/12 78 – 93 kW		19-213910 $\frac{1}{\circ}$	
NISSAN TIIDA Hatchback (C11)				
B1	1.6, 1.8, 1.5 dCi 09/07 – 12/11 78 – 93 kW		11-299813 $\frac{\circ}{\circ}$	
B4	1.5, 1.6, 1.8, 1.5 dCi 05/04 – 08/12 78 – 93 kW		19-213910 $\frac{1}{\circ}$	
NISSAN XTERRA (WD22_)				
B6 4600	2.4, 3.3, 3.3 4WD 05/99 – 12/04 105 – 154 kW	24-187824 $\frac{1}{\circ}$	24-185011 $\frac{\circ}{\circ}$	with standard chassis FA: Reinforced Version ; Length 2 [mm]: 310 mm
NISSAN XTERRA (N50)				
B6 4600	4.0 01/05 – 198 kW	24-137430 $\frac{1}{\circ}$	24-187008 $\frac{\circ}{\circ}$	with standard chassis
B6 4600	4.0 4x4 01/05 – 198 kW	24-137430 $\frac{1}{\circ}$	24-187121 $\frac{\circ}{\circ}$	with standard chassis
B8 5100	4.0 01/05 – 198 kW	24-187053 $\frac{1}{\circ}$	24-187060 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 387 mm RA: Lifting ca. [mm] 0-25 mm
B8 5100	4.0 4x4 01/05 – 198 kW	24-187053 $\frac{1}{\circ}$	24-187169 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 387 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 530 mm
NISSAN X-TRAIL (T30)				
B1	2.0, 2.0 4x4, 2.5 4x4, 2.5, 2.5 FWD, 2.2 Di 4x4, 2.2 dCi, 2.2 dCi 4x4 06/01 – 01/13 84 – 206 kW	12-234158		
B3	2.0, 2.0 4x4, 2.5, 2.5 FWD 06/01 – 01/13 103 – 206 kW	36-216284		with standard chassis; →10/05
B3	2.0, 2.0 4x4, 2.5, 2.5 FWD 06/01 – 01/13 103 – 206 kW	36-216307		with standard chassis; 11/05→
B3	2.0, 2.5, 2.5 FWD, 2.2 dCi 06/01 – 01/13 100 – 131 kW		36-216321	with standard chassis
B3	2.0 4x4, 2.2 Di 4x4, 2.2 dCi 4x4 06/01 – 01/13 84 – 206 kW		36-216321	with standard chassis
B3	2.0 09/01 – 01/13 110 kW		36-216321	with standard chassis
B3	2.0 4x4 09/01 – 01/13 110 kW		36-216321	with standard chassis






				
NISSAN				
NISSAN X-TRAIL (T30)				
B3	2.5 4x4 09/01 – 01/13 121 – 134 kW	36-216284	36-216321	with standard chassis; →10/05
B3	2.5 4x4 09/01 – 01/13 121 – 134 kW	36-216307	36-216321	with standard chassis; 06/05→
B3	2.2 DCi FWD, 2.2 DCi, 2.2 Di 4x4, 2.2 dCi, 2.2 dCi 4x4 06/01 – 01/13 84 – 100 kW	36-216291		with standard chassis; →05/05
B3	2.2 DCi, 2.2 Di 4x4, 2.2 dCi, 2.2 dCi 4x4 06/01 – 01/13 84 – 100 kW	36-215171		with standard chassis; 06/05→
B3	2.2 DCi 10/04 – 01/13 84 kW		36-216321	with standard chassis
B4	2.0 4x4, 2.5 4x4, 2.2 Di 4x4, 2.2 dCi 4x4 06/01 – 01/13 84 – 206 kW		11-271178	
NISSAN X-TRAIL (T31)				
B4	2.0, 2.0 4x4, 2.0 FWD, 2.5, 2.5 4x4, 2.0 dCi 4x4, 2.0 dCi 03/07 – 07/14 101 – 132 kW	22-213747 22-213754	 	19-213767  with standard chassis
NISSAN X-TRAIL (T32_)				
B4	1.3 DIG-T, 1.6 DIG-T, 2.0 Hybrid, 2.0, 2.5, 1.6 dCi, 2.0 dCi 10/13 – 96 – 138 kW	22-251503  22-251510 	 	19-246390  with standard chassis
B4	2.0 ALL MODE 4x4-i, 2.0 Hybrid ALL MODE 4x4-i, 2.5 ALL MODE 4x4-i, 1.6 dCi ALL MODE 4x4-i, 2.0 dCi ALL MODE 4x4-i 10/13 – 96 – 138 kW	22-260543  22-260550 	 	19-246390 
B6 Sport	1.3 DIG-T, 1.6 DIG-T, 2.0 Hybrid, 2.0, 2.0 ALL MODE 4x4-i, 2.0 Hybrid ALL MODE 4x4-i, 2.5, 2.5 ALL MODE 4x4-i, 1.6 dCi, 1.6 dCi ALL MODE 4x4-i, 2.0 dCi, 2.0 dCi ALL MODE 4x4-i 10/13 – 96 – 138 kW	22-251534  22-251541 	 	24-246385  with standard chassis RA: Multilink Axle
B12 PK	1.6 DIG-T, 1.6 dCi, 1.6 dCi ALL MODE 4x4-i 04/14 – 96 – 120 kW		46-269829	Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1165 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1315 kg
B12 LK	1.6 DIG-T, 1.6 dCi, 1.6 dCi ALL MODE 4x4-i 04/14 – 96 – 120 kW		46-269836	Conditions see certificates FA: Lifting ca. [mm] 25 mm; Axle load [kg] to 1165 kg RA: Lifting ca. [mm] 25-30 mm; Axle load [kg] to 1315 kg
NISSAN INTERSTAR Bus (X70)				
B3	dCi 80, dCi 90, dCi 100, dCi 120, dCi 140, dCi 150 04/02 – 08/06 60 – 107 kW	36-216192		with standard chassis
NISSAN INTERSTAR Box (X70)				
B3	dCi 80, dCi 90, dCi 100, dCi 120, dCi 150, dCi 140 04/02 – 08/06 60 – 107 kW	36-216192		with standard chassis
NISSAN INTERSTAR Platform/Chassis				
B3	dCi 100, dCi 120, dCi 150, dCi 140 08/03 – 73 – 107 kW	36-216192		with standard chassis
NISSAN NV300 Kombi (X82)				
B4	1.6 dci 95, 1.6 dCi 125, 1.6 dCi 145 09/16 – 70 – 107 kW		19-298795	with standard chassis
NISSAN NV300 Box (X82)				
B1 AMC	1.6 dci 95, 1.6 dci 120, 1.6 dci 125, 1.6 dci 145 09/16 – 70 – 107 kW		10-309490	for pneumatic suspension vehicles
B4	1.6 dci 95, 1.6 dci 120, 1.6 dci 125, 1.6 dci 145 09/16 – 70 – 107 kW		19-298795	with standard chassis
NISSAN NV300 Platform/Chassis (X82)				
B4	1.6 dci 125, 1.6 dci 145 09/16 – 92 – 107 kW		19-298801	with standard chassis
NISSAN NV400 Bus (X62, X62B)				
B1	dCi 100, dCi 110, dCi 125, dCi 135, dCi 145, dCi 150, dCi 160, dCi 170 11/11 – 09/16 74 – 125 kW	12-263615		




				
NISSAN				
NISSAN NV400 Bus (X62, X62B)				
B1 AMC	dCi 100 11/11 – 06/14 74 kW		10-309490	for pneumatic suspension vehicles
B4	dCi 100, dCi 110, dCi 125, dCi 135, dCi 145, dCi 150, dCi 160, dCi 170 11/11 – 09/16 74 – 125 kW		19-232546 	with standard chassis; Front Wheel Drive
B4	dCi 100, dCi 110, dCi 125, dCi 135, dCi 145, dCi 150, dCi 160, dCi 170 11/11 – 09/16 74 – 125 kW		19-232553 	with standard chassis; Rear Wheel Drive
NISSAN NV400 Box (X62, X62B)				
B1	dCi 100, dCi 125, dCi 125 RWD, dCi 145, dCi 145 RWD 11/11 – 09/16 74 – 107 kW		12-263615	
B4	dCi 100, dCi 125, dCi 145 11/11 – 09/16 74 – 107 kW		19-232546 	with standard chassis; Front Wheel Drive
B4	dCi 125 RWD, dCi 145 RWD 11/11 – 09/16 92 – 107 kW		19-232553 	with standard chassis; Rear Wheel Drive
NISSAN NV400 Platform/Chassis (X62, X62B)				
B1	dCi 100, dCi 125, dCi 125 RWD, dCi 145, dCi 145 RWD 11/11 – 06/16 74 – 107 kW		12-263615	
B4	dCi 100, dCi 125, dCi 145 11/11 – 06/16 74 – 107 kW		19-232546 	with standard chassis; Front Wheel Drive
B4	dCi 125 RWD, dCi 145 RWD 11/11 – 06/16 92 – 107 kW		19-232553 	with standard chassis; Rear Wheel Drive
NISSAN PRIMASTAR Bus (X83)				
B1	2.0, dCi 80, dCi 90, dCi 100, dCi 120, dCi 140, dCi 115, dCi 150 03/01 – 60 – 107 kW		12-238033	
B1 AMC	2.0, dCi 80, dCi 90, dCi 100, dCi 120, dCi 140, dCi 115, dCi 150 03/01 – 60 – 107 kW		10-309490	for pneumatic suspension vehicles
B3	2.0, dCi 80, dCi 90, dCi 100, dCi 120, dCi 140, dCi 115, dCi 150 03/01 – 60 – 107 kW		36-264216	36-272297 with standard chassis
B4	2.0, dCi 80, dCi 90, dCi 100, dCi 120, dCi 140, dCi 115, dCi 150 03/01 – 60 – 107 kW		19-152615 	
NISSAN PRIMASTAR Box (X83)				
B1	2.0, 1.9 dCi 80, 2.0 dCi 90, 1.9 dCi 100, 2.0 dCi 115, 2.5 dCi 140, 2.5 dCi 115, 2.5 dCi 150 09/02 – 60 – 107 kW		12-238033	
B3	2.0, 1.9 dCi 80, 2.0 dCi 90, 1.9 dCi 100, 2.0 dCi 115, 2.5 dCi 140, 2.5 dCi 115, 2.5 dCi 150 09/02 – 60 – 107 kW		36-264216	36-272297 with standard chassis
B4	2.0, 1.9 dCi 80, 2.0 dCi 90, 1.9 dCi 100, 2.0 dCi 115, 2.5 dCi 140, 2.5 dCi 115, 2.5 dCi 150 09/02 – 60 – 107 kW		19-152615 	
NISSAN VANETTE CARGO Box (HC 23)				
B4	1.6 i, 2.3 D 09/94 – 05/02 55 – 71 kW		19-028477 	with standard chassis; Rigid Axle
NISSAN (DFAC)				
NISSAN (DFAC) MARCH (K13)				
B4	1.2, 1.5 08/10 – 54 – 79 kW		19-236681 	with standard chassis
B14	1.2, 1.5 08/10 – 54 – 79 kW		47-254152	Conditions see certificates; Twin-Tube; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
NISSAN (DFAC) QASHQAI (J11)				
B4	1.2 T, 2.0 10/15 – 86 – 113 kW	22-245694  22-247162 	19-245706 	with standard chassis



					
NISSAN (DFAC)					
NISSAN (DFAC) QASHQAI (J11)					
B6 Sport	1.2 T, 2.0 10/15 –	86 – 113 kW	22-245670  22-247179 	 	24-245685  with standard chassis
B14	1.2 T, 2.0 10/15 –	86 – 113 kW	47-245525		Conditions see certificates; Twin-Tube; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-40 mm RA: Lowering ca. [mm]: 20-45 mm; Rigid Axle




NISSAN (DFAC) QASHQAI (J10)					
B1	1.6, 2.0 03/08 – 12/15	81 – 106 kW	12-234134  12-234141 		
B4	1.6, 2.0 03/08 – 12/15	81 – 106 kW	22-226372  22-226389 	 	19-226392  with standard chassis
B6 Sport	1.6, 2.0 03/08 – 12/15	81 – 106 kW	22-210692  22-210739 	 	24-210294 




NISSAN (ZHENGZHOU)					
NISSAN (ZHENGZHOU) D22 Pickup (D22)					
B6 4600	2.4 04/99 – 12/08	110 kW	24-185004 	24-184885 	with standard chassis; Type: Standard Cab
B6 4600	2.4 04/99 – 12/08	110 kW	24-187824 	24-185011 	with standard chassis; Type: Crew Cab FA: Reinforced Version ; Length 2 [mm]: 310 mm
B6 4600	2.4 4WD 04/99 – 12/08	110 kW	24-187824 	24-021289 	with standard chassis FA: Reinforced Version ; Length 2 [mm]: 310 mm RA: Length 2 [mm]: 543 mm; Mounting points diameter [mm] 16 mm; for leaf-spring suspension vehicles




NISSAN (ZHENGZHOU) NAVARA (D23)					
B4	2.5, 2.5 All-wheel Drive, 2.5 4WD 06/17 –	135 – 142 kW	22-267436 	19-267449	RA: for coil-spring suspension vehicles
B6 Sport	2.5, 2.5 All-wheel Drive, 2.5 4WD 06/17 –	135 – 142 kW	24-267458 	24-267465	RA: for coil-spring suspension vehicles
B6 Sport	2.5, 2.5 All-wheel Drive, 2.5 4WD 06/17 –	135 – 142 kW	24-267458 	24-280396 	RA: for leaf-spring suspension vehicles
B6 4600	2.5, 2.5 All-wheel Drive, 2.5 4WD 06/17 –	135 – 142 kW		24-021289 	RA: Length 2 [mm]: 543 mm; Mounting points diameter [mm] 16 mm; for leaf-spring suspension vehicles


NSU					
NSU 1000					
B6 Sport	C 08/63 – 12/72	29 kW	24-630085 	11-269359  24-004732 	with standard chassis

NSU 1200					
B6 Sport	C 09/69 – 11/71	40 kW		24-004732  11-269359 	with standard chassis

NSU PRINZ					
B6 Sport	600 4L, 1.0, 600, 1000, 1200 08/61 – 03/74	22 – 48 kW	24-630085 	11-269359  24-004732 	with standard chassis

NSU TT					
B6 Sport	1.2 07/65 – 11/71	48 kW	24-630085 	24-004732  11-269359 	with standard chassis RA: only in connection with 11-269359

NSU TTS					
B6 Sport	1.0 02/67 – 11/71	51 kW	24-630085 	11-269359  24-004732 	with standard chassis RA: only in connection with 11-269359

OLDSMOBILE					
OLDSMOBILE BRAVADA SUV					
B6 4600	4.2, 4.2 AWD 09/01 – 12/04	201 – 205 kW	24-103336	24-103343 	for pneumatic suspension vehicles; with standard chassis


			
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OLDSMOBILE

OLDSMOBILE BRAVADA SUV









B6 4600	4.2, 4.2 AWD 09/01 – 12/04	201 – 205 kW	24-103336	24-103350 	for vehicles without pneumatic suspension; with standard chassis
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
















OLDSMOBILE TORONADO Coupe








B6 Sport	4.1, 5.0, 5.7, 5.7 D 09/78 – 12/85	78 – 104 kW	24-009409 		with standard chassis
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OPEL

OPEL ADAM (M13)




B1	1.0, 1.2, 1.4, 1.4 LPG, 1.4 S 10/12 – 02/19	51 – 110 kW	12-244874		
B1	1.2 10/12 – 02/19	51 kW		12-299249 12-299256	 Engine Code: A12XEL
B1	1.4, 1.4 LPG 10/12 – 02/19	64 kW		12-299249 12-299256	 Engine Code: A14XEL
B1	1.4 10/12 – 02/19	74 kW		12-299249 12-299256	 Engine Code: A14XER
B3	1.0 07/14 – 11/18	66 – 85 kW	37-273569	36-273591	with standard chassis; Equipment Variant Adam Rocks
B3	1.0 07/14 – 11/18	66 – 85 kW	37-273576	36-273607	with standard chassis; not: Adam Rocks; not: FlexFix System
B3	1.0 07/14 – 11/18	66 – 85 kW	37-273576	36-273584	with standard chassis; not: Adam Rocks; Equipment Variant FlexFixSystem
B3	1.0 07/14 – 11/18	66 – 85 kW	37-273958	36-273614	with sports suspension; not: Adam Rocks; not: FlexFix System
B3	1.0 07/14 – 11/18	66 – 85 kW	37-273958	36-273607	with sports suspension; not: Adam Rocks; Equipment Variant FlexFix System
B3	1.2 10/12 – 02/19	51 kW	37-273552	36-273591	with standard chassis; Equipment Variant Adam Rocks
B3	1.2 10/12 – 02/19	51 kW	37-273576	36-273607	with standard chassis; not: Adam Rocks; not: FlexFix System
B3	1.2 10/12 – 02/19	51 kW	37-273576	36-273584	with standard chassis; not: Adam Rocks; Equipment Variant FlexFix System
B3	1.4 10/12 – 02/19	64 – 74 kW	37-273576	36-273607	not: Adam Rocks; with standard chassis; not: FlexFix System
B3	1.4 10/12 – 02/19	64 – 74 kW	37-273576	36-273607	not: Adam Rocks; with sports suspension; Equipment Variant FlexFix System
B3	1.4 10/12 – 02/19	64 – 74 kW	37-273576	36-273614	not: Adam Rocks; with sports suspension; not: FlexFix System
B3	1.4 10/12 – 02/19	64 – 74 kW	37-273576	36-273584	not: Adam Rocks; with standard chassis; Equipment Variant FlexFix System
B3	1.4 10/12 – 02/19	64 – 74 kW	37-273552	36-273591	Equipment Variant Adam Rocks
B3	1.4 LPG 07/13 – 11/18	64 kW	37-273576	36-273584	with standard chassis; Equipment Variant Adam Rocks; Equipment Variant FlexFix System
B3	1.4 LPG 07/13 – 11/18	64 kW	37-273576		with standard chassis; Equipment Variant Adam Rocks; not: FlexFix System
B4	1.0, 1.2, 1.4, 1.4 LPG 10/12 – 02/19	51 – 85 kW	22-231369 22-231376 11-270942	19-231389 	with standard chassis; with sports suspension
B6 Sport	1.0, 1.2, 1.4, 1.4 LPG 10/12 – 02/19	51 – 85 kW	22-239099 22-239105	24-239110 	with standard chassis
B8	1.0, 1.2, 1.4, 1.4 LPG, 1.4 S 10/12 – 02/19	51 – 110 kW	22-239129 22-239143	24-239134 	with sports suspension
B12 PK	1.0, 1.2, 1.4 10/12 – 02/19	51 – 85 kW		46-246530	Conditions see certificates FA: Lowering ca. [mm]: 15-20 mm; Axle load [kg] to 885 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 845 kg
B12 PK	1.4 S 11/14 – 01/19	110 kW		46-246530	Conditions see certificates FA: Lowering ca. [mm]: 10-15 mm; Axle load [kg] to 885 kg RA: Lowering ca. [mm]: 5-10 mm; Axle load [kg] to 845 kg
OPEL ADMIRAL B					
B6 Sport	2.8 S, 2.8, 2.8 E 03/69 – 01/78	95 – 121 kW	24-632683 	24-632690 	

			
OPEL			
OPEL AGILA (A) (H00)			
B1	1.0 12V, 1.0, 1.2 16V, 1.2 16V Twinport, 1.3 CDTI 09/00 – 12/07 43 – 59 kW	12-242191	with standard chassis FA: without ball bearing
B3	1.0 12V, 1.0, 1.2 16V, 1.2 16V Twinport 09/00 – 12/07 43 – 59 kW	36-215287	36-219285 with standard chassis; →to CH-No.: 2G999999
B3	1.0 12V, 1.0, 1.2 16V, 1.2 16V Twinport 09/00 – 12/07 43 – 59 kW		36-219285 with standard chassis; from CH-No.: 3G000001→
B3	1.3 CDTI 08/03 – 12/07 51 kW	36-253005	36-219285 with standard chassis FA: Coil spring with constant wire diameter
B4	1.0 12V, 1.0, 1.2 16V, 1.2 16V Twinport, 1.3 CDTI 09/00 – 12/07 43 – 59 kW		19-168784  with standard chassis
OPEL AGILA (B) (H08)			
B1	1.0, 1.2, 1.3 CDTI 04/08 – 10/12 48 – 63 kW	11-299448 	
B1	1.0, 1.0 LPG, 1.2, 1.2 LPG, 1.3 CDTI 04/08 – 10/14 48 – 69 kW	12-231409	
B3	1.0, 1.0 LPG, 1.2, 1.2 LPG 04/08 – 10/14 48 – 69 kW	36-248056	36-247646 with standard chassis; Rim Size [in]: 14"
B3	1.0, 1.0 LPG, 1.2, 1.2 LPG 04/08 – 10/14 48 – 69 kW	36-248056	36-247653 with standard chassis; Rim Size [in]: 15"
B3	1.3 CDTI 04/08 – 04/10 55 kW	36-248063	36-247646 with standard chassis; Rim Size [in]: 14"
B3	1.3 CDTI 04/08 – 04/10 55 kW	36-248063	36-247653 with standard chassis; Rim Size [in]: 15"
B4	1.0, 1.0 LPG, 1.2, 1.2 LPG, 1.3 CDTI 04/08 – 10/14 48 – 69 kW	22-166722  22-166739 	19-156545  with standard chassis
B6 Sport	1.0, 1.0 LPG, 1.2, 1.2 LPG, 1.3 CDTI 04/08 – 10/14 48 – 69 kW	22-222121  22-222138 	24-222143  with standard chassis
B8	1.0, 1.0 LPG, 1.2, 1.2 LPG, 1.3 CDTI 04/08 – 10/14 48 – 69 kW	22-222152  22-222169 	24-222143  with sports suspension
OPEL AMPERA (R12)			
B3	EV 150 11/11 – 03/15 111 kW	36-241910	with standard chassis FA: Coil spring with constant wire diameter
B4	EV 150 11/11 – 03/15 111 kW	22-232496  22-232502 	19-232515  with standard chassis FA: →to CH-No.: EU105477
OPEL ASCONA A (81_, 86_, 87_, 88_)			
B6 Sport	1.2 S, 1.6 N, 1.6 S, 1.9 SR, 1.9 10/70 – 08/75 44 – 66 kW	24-627726 	24-009188  FA: Parameter: 310/150 RA: Parameter: 98/36; Length [mm]: 652 mm
OPEL ASCONA A Voyage (84_, 89_)			
B6 Sport	1.6 N, 1.6 S, 1.9 SR 10/70 – 08/75 44 – 66 kW	24-627726 	24-009188  FA: Parameter: 310/150 RA: Parameter: 98/36; Length [mm]: 652 mm
OPEL ASCONA B (81_, 86_, 87_, 88_)			
B6 Sport	1.2, 1.2 S, 1.3 N, 1.3 S, 1.6 N, 1.6 S, 1.9 N, 1.9 S, 2.0 N, 2.0 S, 2.0 E, 2.0 D 09/75 – 08/81 40 – 81 kW	24-006866 	24-008938  with standard chassis FA: Parameter: 150/60 RA: Parameter: 220/80
B6 Sport	1.2, 1.2 S, 1.3 N, 1.3 S, 1.6 N, 1.6 S, 1.9 N, 1.9 S, 2.0 N, 2.0 S, 2.0 E, 2.4 400, 2.0 D 09/75 – 08/81 40 – 106 kW	24-008839 	24-008938  Type: Rallye; with standard chassis FA: Parameter: 254/103 RA: Parameter: 220/80
B6 Sport	1.2, 1.2 S, 1.3 N, 1.3 S, 1.6 N, 1.6 S, 1.9 N, 1.9 S, 2.0 N, 2.0 S, 2.0 E, 2.0 D 09/75 – 08/81 40 – 81 kW	24-000819 	24-000918  Type: Rennen; with standard chassis FA: Parameter: 310/160; Length 2 [mm]: 474 mm RA: Parameter: 274/95
OPEL ASCONA C Hatchback (J82)			
B3	1.3 N, 1.3 S 09/81 – 08/88 44 – 55 kW	36-161560	with standard chassis; 06/82→; Manual Transmission
B3	1.3 N, 1.3 S 09/81 – 08/88 44 – 55 kW		38-154508 with standard chassis
B3	1.6, 1.6 i, 1.6 i Cat, 1.6 S 09/81 – 08/88 55 – 66 kW		38-154508 with standard chassis; Manual Transmission
B3	1.6, 1.6 i, 1.6 i Cat, 1.6 S 09/81 – 08/88 55 – 66 kW		38-154508 with standard chassis; Fully Automatic





				
OPEL				
OPEL ASCONA C Hatchback (J82)				
B3	1.8 E 01/85 – 08/86 74 kW	36-161560	38-154508	with standard chassis; Manual Transmission
B3	1.8 E 01/85 – 08/86 74 kW		38-154508	with standard chassis; Fully Automatic
B3	1.6 D 03/82 – 08/88 40 kW		38-154508	with standard chassis; Manual Transmission
B3	1.6 D 03/82 – 08/88 40 kW		38-154508	with standard chassis; Fully Automatic
B4	1.3 N, 1.3 S, 1.6, 1.6 S, 1.8 i, 1.6 D 09/81 – 08/88 40 – 85 kW		19-019864 	→08/84; →to CH-No.: F1.003.026; →to CH-No.: F5.000.000; →to CH-No.: 6.000.000; with standard chassis
B4	1.3 N, 1.3 S, 1.6, 1.6 S, 1.8 i, 1.6 D 09/81 – 08/88 40 – 85 kW		19-019864 	09/84→; from CH-No.: F1.003.027→; from CH-No.: F5.000.001→; from CH-No.: 6.000.001→; with standard chassis
B4	1.6 i, 1.6 i Cat, 1.6, 1.8, 1.8 E, 2.0 i, 2.0 i Cat, 2.0 i GT 01/85 – 08/88 55 – 95 kW		19-019864 	with standard chassis
B6 Sport	1.3 N, 1.3 S, 1.6, 1.6 S, 1.8 i, 1.6 D 09/81 – 08/88 40 – 85 kW	34-001479	24-264495 	with standard chassis FA: →08/84 RA: Length 2 [mm]: 567 mm






OPEL ASCONA C (J82)				
B3	1.3 N, 1.3 S 09/81 – 08/88 44 – 55 kW	36-161560		with standard chassis; 06/82→; Manual Transmission
B3	1.3 N, 1.3 S 09/81 – 08/88 44 – 55 kW		38-154508	with standard chassis
B3	1.6, 1.6 i, 1.6 i Cat, 1.6 S 09/81 – 08/88 55 – 66 kW		38-154508	with standard chassis; Manual Transmission
B3	1.6, 1.6 i, 1.6 i Cat, 1.6 S 09/81 – 08/88 55 – 66 kW		38-154508	with standard chassis; Fully Automatic
B3	1.8 E, 1.8 i 09/82 – 08/86 74 – 85 kW	36-161560	38-154508	with standard chassis; Manual Transmission
B3	1.8 E, 1.8 i 09/82 – 08/86 74 – 85 kW		38-154508	with standard chassis; Fully Automatic
B3	1.6 D 03/82 – 08/88 40 kW		38-154508	with standard chassis; Manual Transmission
B3	1.6 D 03/82 – 08/88 40 kW		38-154508	with standard chassis; Fully Automatic
B4	1.3 N, 1.3 S, 1.6, 1.6 S, 1.8 i, 1.6 D 09/81 – 08/88 40 – 85 kW		19-019864 	→08/84; →to CH-No.: F1.003.026; →to CH-No.: F5.000.000; →to CH-No.: 6.000.000; with standard chassis
B4	1.3 N, 1.3 S, 1.6, 1.6 S, 1.8 i, 1.6 D 09/81 – 08/88 40 – 85 kW		19-019864 	09/84→; from CH-No.: F1.003.027→; from CH-No.: F5.000.001→; from CH-No.: 6.000.001→; with standard chassis
B4	1.6 i, 1.6 i Cat, 1.6, 1.8, 1.8 E, 2.0 i, 2.0 i Cat, 2.0 i GT 01/85 – 08/88 55 – 95 kW		19-019864 	with standard chassis
B6 Sport	1.3 N, 1.3 S, 1.6, 1.6 S, 1.8 i 09/81 – 08/88 44 – 85 kW	34-001479	24-264495 	with standard chassis FA: →08/84 RA: Length 2 [mm]: 567 mm







OPEL ASTRA F Hatchback (T92)				
B1	1.4 i, 1.4 i 16V, 1.6 i, 1.6 i 16V, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 TD, 1.7 TDS 09/91 – 02/98 44 – 100 kW	12-244676		→12/96; →to CH-No.: T2677310
B1	1.4 Si 03/92 – 01/98 60 kW	12-244676		→09/96; →to CH-No.: T2677310
B1	1.6 i 05/93 – 07/96 52 kW	12-244676		→to CH-No.: T2677310; 06/93–06/95
B1	1.6 Si, 1.7 D 12/91 – 12/94 42 – 74 kW	12-244676		→to CH-No.: T2677310
B1	1.8 i 09/91 – 01/98 66 kW	12-244676		→08/94; →to CH-No.: T2677310
B1	1.8 i 16V 06/93 – 08/94 92 kW	12-244676		07/93→; →to CH-No.: T2677310
B1	2.0 GSI 16V, 1.7 D 09/91 – 01/98 44 – 110 kW	12-244676		→to CH-No.: T2677310; 09/92–12/96
B3	1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i, 1.6, 1.6 Si, 1.6 i 16V 09/91 – 02/98 44 – 74 kW		38-130366	with standard chassis
B3	1.6 i 16V, 1.8 i, 1.8 i 16V, 1.8, 2.0 i, 2.0 i 16V, 2.0 GSI 16V, 1.7 D, 1.7 TD, 1.7 TDS 09/91 – 01/98 42 – 110 kW		38-161063	with sports suspension; Type: GSI

				
OPEL				
OPEL ASTRA F Hatchback (T92)				
B3	1.8 i, 1.8 i 16V, 1.8, 2.0 i, 2.0 i 16V, 1.7 D 09/91 – 01/98 42 – 100 kW	36-130115	38-130366	with standard chassis
B3	1.8 i, 1.8 i 16V, 1.8, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD, 1.7 TDS 09/91 – 01/98 42 – 100 kW	36-130115		Reinforced Version ; with standard chassis
B3	1.7 TD, 1.7 TDS 12/91 – 01/98 50 – 60 kW	36-130122	38-130366	with standard chassis
B4	1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i, 1.6, 1.6 Si, 1.6 i 16V, 1.8 i, 1.8 i 16V, 1.8, 2.0 i, 1.7 D, 1.7 TD, 1.7 TDS 09/91 – 02/98 42 – 92 kW	11-101369 16-031548	PK 15-062215 ⚠	
B4	1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i, 1.6, 1.6 Si, 1.6 i 16V, 1.8 i, 1.8 i 16V, 1.8, 2.0 i, 2.0 i 16V, 2.0 GSI 16V, 1.7 D, 1.7 TD, 1.7 TDS 09/91 – 02/98 42 – 110 kW	21-030260 11-101369	PK 19-019956 ⚠	
B6 Sport	1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i, 1.6, 1.6 Si, 1.6 i 16V, 1.8 i, 1.8 i 16V, 1.8, 2.0 i, 2.0 i 16V, 2.0 GSI 16V, 1.7 D, 1.7 TD, 1.7 TDS 09/91 – 02/98 42 – 110 kW	34-030035	24-015523 ⚠	with standard chassis
B8	1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i, 1.6, 1.6 Si, 1.6 i 16V, 1.8 i, 1.8 i 16V, 1.8, 2.0 i, 2.0 i 16V, 2.0 GSI 16V, 1.7 D, 1.7 TD, 1.7 TDS 09/91 – 02/98 42 – 110 kW	34-181577	24-015523 ⚠	with sports suspension
B12 PK	1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i, 1.6, 1.6 Si, 1.6 i 16V, 1.8 i, 1.8 i 16V, 1.8, 2.0 i, 2.0 i 16V, 2.0 GSI 16V, 1.7 D, 1.7 TD, 1.7 TDS 09/91 – 02/98 42 – 110 kW		46-188861	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 870 kg RA: Axle load [kg] to 800 kg
B12 SL	1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i, 1.6, 1.6 Si, 1.6 i 16V, 1.8 i, 1.8 i 16V, 1.8, 2.0 i, 2.0 i 16V, 2.0 GSI 16V, 1.7 D, 1.7 TD, 1.7 TDS 09/91 – 02/98 42 – 110 kW		46-188885	Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 800 kg

OPEL ASTRA F (T92)				
B1	1.4 i, 1.4 i 16V, 1.6 i, 1.6 i 16V, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 TD, 1.7 TDS 09/91 – 09/98 44 – 100 kW	12-244676		→12/96; →to CH-No.: T2677310
B1	1.4 Si 03/92 – 09/98 60 kW	12-244676		→03/96; →to CH-No.: T2677310
B1	1.6 i, 1.6 Si, 1.7 D 03/92 – 07/96 42 – 74 kW	12-244676		→to CH-No.: T2677310
B1	1.8 i 03/92 – 09/98 66 kW	12-244676		→08/94; →to CH-No.: T2677310
B1	1.8 i 16V 06/93 – 10/94 92 kW	12-244676		07/93→; →to CH-No.: T2677310
B1	1.7 D 07/92 – 09/98 44 kW	12-244676		→to CH-No.: T2677310; 09/92–12/96
B3	1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i, 1.6, 1.6 Si, 1.6 i 16V 09/91 – 09/98 44 – 74 kW		38-130366	with standard chassis
B3	1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD, 1.7 TDS 03/92 – 09/98 42 – 100 kW		38-161063	with sports suspension; Type: GSI
B3	1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D 03/92 – 09/98 42 – 100 kW	36-130115	38-130366	with standard chassis
B3	1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD, 1.7 TDS 03/92 – 09/98 42 – 100 kW	36-130115		with standard chassis; Reinforced Version
B3	1.7 TD, 1.7 TDS 03/92 – 09/98 50 – 60 kW	36-130122	38-130366	with standard chassis
B4	1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i, 1.6, 1.6 Si, 1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD, 1.7 TDS 09/91 – 09/98 42 – 100 kW	11-101369 16-031548	PK 15-062215 ⚠	
B4	1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i, 1.6, 1.6 Si, 1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD, 1.7 TDS 09/91 – 09/98 42 – 100 kW	21-030260 11-101369	PK 19-019956 ⚠	
B6 Sport	1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i, 1.6, 1.6 Si, 1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD, 1.7 TDS 09/91 – 09/98 42 – 100 kW	34-030035	24-015523 ⚠	with standard chassis
B8	1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i, 1.6, 1.6 Si, 1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD, 1.7 TDS 09/91 – 09/98 42 – 100 kW	34-181577	24-015523 ⚠	with sports suspension

			
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OPEL ASTRA F (T92)			
B12 PK	1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i, 1.6, 1.6 Si, 1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD, 1.7 TDS 09/91 – 09/98 42 – 100 kW	46-188861	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 870 kg RA: Axle load [kg] to 800 kg
B12 SL	1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i, 1.6, 1.6 Si, 1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD, 1.7 TDS 09/91 – 09/98 42 – 100 kW	46-188885	Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 800 kg
MS	1.6 i, 1.6, 1.6 Si, 1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD, 1.7 TDS 03/92 – 09/98 42 – 100 kW	34-236437	24-024877  Type: Rallye Rennen FA: Parameter: 310/140 RA: Parameter: 240/140; Length 2 [mm]: 567 mm

OPEL ASTRA F Estate (T92)			
B1	1.4 i, 1.4 Si, 1.4 i 16V, 1.6 i, 1.6 i 16V, 2.0 i 16V, 1.7 D, 1.7 TD, 1.7 TDS 09/91 – 01/98 44 – 100 kW	12-244676	→12/96; →to CH-No.: T2677310
B1	1.6 i, 1.6 Si, 2.0 i, 1.7 D 09/91 – 07/96 42 – 85 kW	12-244676	→to CH-No.: T2677310
B1	1.8 i, 1.8 09/91 – 01/98 66 – 85 kW	12-244676	→08/94; →to CH-No.: T2677310
B1	1.8 i 16V 07/94 – 01/98 85 kW	12-244676	→to CH-No.: T2677310; 08/94–12/96
B1	1.8 i 16V 06/93 – 01/98 92 kW	12-244676	→to CH-No.: T2677310; 07/93–12/96
B1	2.0 i 16V 03/93 – 01/98 110 kW	12-244676	→to CH-No.: T2677310; 07/94–12/96
B3	1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i, 1.6, 1.6 Si, 1.6 i 16V 09/91 – 01/98 44 – 74 kW		38-130380 with standard chassis; without leveling control
B3	1.6 i 16V, 1.8 i, 1.8, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD, 1.7 TDS 09/91 – 01/98 42 – 110 kW		38-130380 with sports suspension; without leveling control
B3	1.8 i, 1.8, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD, 1.7 TDS 09/91 – 01/98 42 – 110 kW	36-130115	38-130380 with standard chassis; without leveling control
B4	1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i, 1.6, 1.6 Si, 1.6 i 16V, 1.8 i, 1.8, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD, 1.7 TDS 09/91 – 01/98 42 – 110 kW	11-101369  16-031548	
B4	1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i, 1.6, 1.6 Si, 1.6 i 16V, 1.8 i, 1.8, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD, 1.7 TDS 09/91 – 01/98 42 – 110 kW	21-030260  11-101369	19-019772  with standard chassis RA: with towbar
B6 Sport	1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i, 1.6, 1.6 Si, 1.6 i 16V, 1.8 i, 1.8, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD, 1.7 TDS 09/91 – 01/98 42 – 110 kW	34-030035	24-016476  with standard chassis RA: firmer setting
B8	1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i, 1.6 Si, 1.6 i 16V, 1.8 i, 1.8, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD, 1.7 TDS 09/91 – 01/98 42 – 110 kW	34-181577	24-016483  with sports suspension
B12 PK	1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i, 1.6, 1.6 Si, 1.6 i 16V, 1.8 i, 1.8, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD, 1.7 TDS 09/91 – 01/98 42 – 110 kW	46-188878	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 870 kg RA: Axle load [kg] to 860 kg

OPEL ASTRA F Convertible (T92)			
B1	1.4 Si 05/93 – 03/01 60 kW	12-244676	06/93–12/96; →to CH-No.: T2677310
B1	1.6 i, 2.0 i 03/93 – 08/96 52 – 85 kW	12-244676	06/93→; →to CH-No.: T2677310
B1	1.6 i, 1.8 i 16V 11/94 – 03/01 55 – 85 kW	12-244676	→12/96; →to CH-No.: T2677310
B3	1.8 i 16V, 2.0 i 03/93 – 03/01 85 kW	36-130115	with standard chassis
B4	1.4 Si, 1.4 i 16V, 1.6 i, 1.8 i 16V, 2.0 i 03/93 – 03/01 52 – 85 kW	11-101369  16-031548	15-062215 
B4	1.4 Si, 1.4 i 16V, 1.6 i, 1.8 i 16V, 2.0 i 03/93 – 03/01 52 – 85 kW	21-030260  11-101369	19-019956 
B6 Sport	1.4 Si, 1.4 i 16V, 1.6 i, 1.8 i 16V, 2.0 i 03/93 – 03/01 52 – 85 kW	34-030035	24-015523  with standard chassis
B8	1.4 Si, 1.4 i 16V, 1.6 i, 1.8 i 16V, 2.0 i 03/93 – 03/01 52 – 85 kW	34-181577	24-015523  with sports suspension



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OPEL ASTRA F Convertible (T92)

B12 PK	1.4 Si, 1.4 i 16V, 1.6 i, 1.8 i 16V, 2.0 i 03/93 – 03/01 52 – 85 kW	46-188861	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 870 kg RA: Axle load [kg] to 800 kg
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OPEL ASTRA F Van (T92)

B1	1.4 i, 1.7 D, 1.7 TD 10/91 – 01/99 44 – 50 kW	12-244676		→12/96; →to CH-No.: T2677310
B1	1.6 i, 1.7 D 10/91 – 02/98 42 – 55 kW	12-244676		→to CH-No.: T2677310
B4	1.4 i, 1.6 i, 1.6 i 16V, 1.8 i, 1.7 D, 1.7 TD 10/91 – 01/99 42 – 74 kW	11-101369 16-031548	PK	
B4	1.4 i, 1.6 i, 1.6 i 16V, 1.8 i, 1.7 D, 1.7 TD 10/91 – 01/99 42 – 74 kW	21-030260 11-101369	PK	

OPEL ASTRA F CLASSIC Hatchback (T92)

B1	1.4 i, 1.6 i, 1.6 i 16V 01/98 – 08/02 44 – 74 kW	12-244676		
B3	1.4 i, 1.6 i, 1.6 i 16V 01/98 – 08/02 44 – 74 kW		38-130366	with standard chassis
B4	1.4 i, 1.6 i, 1.6 i 16V 01/98 – 08/02 44 – 74 kW	11-101369 16-031548	PK	15-062215 ♂
B4	1.4 i, 1.6 i, 1.6 i 16V 01/98 – 08/02 44 – 74 kW	21-030260 11-101369	PK	19-019956 ♂
B6 Sport	1.4 i, 1.6 i, 1.6 i 16V 01/98 – 08/02 44 – 74 kW	34-030035		24-015523 ♂ with standard chassis
B8	1.4 i, 1.6 i, 1.6 i 16V 01/98 – 08/02 44 – 74 kW	34-181577		24-015523 ♂ with sports suspension

OPEL ASTRA F CLASSIC Saloon (T92)











B1	1.4 i, 1.6 i, 1.6 i 16V 01/98 – 08/02 44 – 74 kW	12-244676		
B3	1.4 i, 1.6 i, 1.6 i 16V 01/98 – 08/02 44 – 74 kW		38-130366	with standard chassis
B4	1.4 i, 1.6 i, 1.6 i 16V 01/98 – 08/02 44 – 74 kW	11-101369 16-031548	PK	15-062215 ♂
B4	1.4 i, 1.6 i, 1.6 i 16V 01/98 – 08/02 44 – 74 kW	21-030260 11-101369	PK	19-019956 ♂
B6 Sport	1.4 i, 1.6 i, 1.6 i 16V 01/98 – 08/02 44 – 74 kW	34-030035		24-015523 ♂ with standard chassis
B8	1.4 i, 1.6 i, 1.6 i 16V 01/98 – 08/02 44 – 74 kW	34-181577		24-015523 ♂ with sports suspension

OPEL ASTRA F CLASSIC Estate (T92)












B1	1.4 i, 1.6 i, 1.6 i 16V 01/98 – 01/05 44 – 74 kW	12-244676		
B3	1.4 i, 1.6 i, 1.6 i 16V 01/98 – 01/05 44 – 74 kW	36-130115	38-130380	with standard chassis
B4	1.4 i, 1.6 i, 1.6 i 16V 01/98 – 01/05 44 – 74 kW	16-031548 11-101369	PK	
B4	1.4 i, 1.6 i, 1.6 i 16V 01/98 – 01/05 44 – 74 kW	21-030260 11-101369	PK	19-019956 ♂
B6 Sport	1.4 i, 1.6 i, 1.6 i 16V 01/98 – 01/05 44 – 74 kW	34-030035		24-016476 ♀ with standard chassis RA: firmer setting
B8	1.4 i, 1.6 i, 1.6 i 16V 01/98 – 01/05 44 – 74 kW	34-181577		24-016483 ♀ with sports suspension


















OPEL ASTRA G Hatchback (T98)








B1	1.2 16V, 1.4, 1.4 16V, 1.4 LPG, 1.6, 1.6 LPG, 1.6 16V, 1.8 16V, 2.0 16V, 2.0 16V OPC, 2.0 OPC, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI, 1.7 TD, 2.0 DI, 2.0 DTI 16V, 2.2 DTI 02/98 – 12/09 48 – 147 kW	12-117376		Hard Version; without ball bearing
B1	1.2 16V, 1.4, 1.6, 1.6 16V, 1.8 16V, 2.0 16V OPC, 1.7 TD 02/98 – 12/09 48 – 118 kW	12-297825		without gasket / seal














			
OPEL			
OPEL ASTRA G Hatchback (T98)			
B1	1.2 16V, 1.4, 1.4 16V, 1.4 LPG, 1.6, 1.6 LPG, 1.6 16V, 1.8 16V, 2.0 16V, 2.0 16V OPC, 2.0 OPC, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI, 1.7 TD, 2.0 DI, 2.0 DTI 16V, 2.2 DTI 02/98 – 12/09 48 – 147 kW	12-117390	Soft Version; without ball bearing
B1	1.2 16V, 1.4 16V, 1.6, 1.8 16V, 2.0 OPC, 2.2 16V, 1.7 DTI 16V, 2.0 DI, 2.0 DTI 16V 02/98 – 01/05 55 – 141 kW	12-297825	without gasket / seal; →02/04
B1	2.0 16V 02/98 – 01/05 100 kW	12-297825	without gasket / seal; →12/99
B1	2.0 OPC, 2.2 DTI 09/02 – 01/05 86 – 147 kW	12-297825	without gasket / seal; 12/02–02/04
B3	1.2 16V, 1.4, 1.4 16V 02/98 – 12/09 48 – 66 kW	36-130146	38-130199 with standard chassis
B3	1.2 16V, 1.4, 1.4 16V 02/98 – 12/09 48 – 66 kW	36-130146	36-224067 with standard chassis; Reinforced Version
B3	1.6, 1.6 LPG, 1.6 16V 02/98 – 01/05 55 – 76 kW	36-130146	38-130199 with standard chassis
B3	1.6, 1.6 LPG, 1.6 16V 02/98 – 01/05 55 – 76 kW	36-130153	36-224067 with standard chassis; Reinforced Version
B3	1.6, 1.6 LPG, 1.6 16V, 1.8 16V, 2.0 16V 02/98 – 01/05 55 – 100 kW	36-209736	36-211074 with sports suspension
B3	1.6, 1.6 LPG, 1.6 16V 02/98 – 01/05 55 – 76 kW	36-130153	38-130199 with standard chassis FA: Reinforced Version
B3	1.8 16V 02/98 – 01/05 85 – 92 kW	36-130153	36-224067 with standard chassis
B3	2.0 16V, 2.2 16V 02/98 – 01/05 100 – 108 kW	36-227396	36-224067 with standard chassis
B3	1.7 DTI 16V, 1.7 CDTI, 1.7 TD 02/98 – 01/05 50 – 59 kW	36-130146	36-224067 with standard chassis
B3	2.0 DI, 2.0 DTI 16V, 2.2 DTI 02/98 – 01/05 60 – 92 kW	36-227396	36-224067 with standard chassis
B4	1.2 16V, 1.4, 1.4 16V, 1.4 LPG, 1.6, 1.6 LPG, 1.6 16V, 1.8 16V, 2.0 16V, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI, 1.7 TD, 2.0 DI, 2.0 DTI 16V, 2.2 DTI 02/98 – 12/09 48 – 108 kW	22-053060 22-053077 11-101512	 19-068756  with standard chassis
B6 Sport	1.2 16V, 1.4, 1.4 16V, 1.4 LPG, 1.6, 1.6 LPG, 1.6 16V, 1.8 16V, 2.0 16V, 2.0 16V OPC, 2.0 OPC, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI, 1.7 TD, 2.0 DI, 2.0 DTI 16V, 2.2 DTI 02/98 – 12/09 48 – 147 kW	11-101512  22-250544 	24-027823  with standard chassis
B8	1.2 16V 02/98 – 09/00 48 kW	22-250551  11-101512 	24-027830  with sports suspension
B8	1.2 16V, 1.4, 1.4 16V, 1.4 LPG, 1.6, 1.6 LPG, 1.6 16V, 1.8 16V, 2.0 16V, 2.0 16V OPC, 2.0 OPC, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI, 1.7 TD, 2.0 DI, 2.0 DTI 16V, 2.2 DTI 02/98 – 12/09 50 – 147 kW	11-101512  22-250551 	24-027830  with sports suspension
B12 PK	1.2 16V, 1.4, 1.4 16V, 1.6, 1.6 16V 02/98 – 12/09 48 – 76 kW	46-188984	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 845 kg RA: Axle load [kg] to 820 kg
B12 PK	1.4, 1.4 16V, 1.6, 1.6 16V, 1.8 16V, 2.0 16V, 1.7 DTI 16V, 1.7 CDTI, 1.7 TD 02/98 – 12/09 50 – 100 kW	46-188946	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 935 kg RA: Axle load [kg] to 820 kg
B12 PK	1.8 16V, 2.0 16V, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI, 1.7 TD, 2.0 DI, 2.0 DTI 16V, 2.2 DTI 02/98 – 01/05 50 – 108 kW	46-188960	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1035 kg RA: Axle load [kg] to 820 kg
B12 SL	1.2 16V, 1.4, 1.4 16V, 1.6, 1.6 16V, 1.8 16V, 2.0 16V, 2.2 16V 02/98 – 12/09 48 – 108 kW	46-188939	Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 965 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 895 kg
B14	1.2 16V, 1.4, 1.4 16V, 1.4 LPG, 1.6, 1.6 LPG, 1.6 16V, 1.8 16V, 2.0 16V, 2.0 16V OPC, 2.0 OPC, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI, 1.7 TD, 2.0 DI, 2.0 DTI 16V, 2.2 DTI 02/98 – 12/09 48 – 147 kW	47-087484	Conditions see certificates; Threaded Suspension (height adjustable) FA: Axle load [kg] to 1040 kg; Lowering ca. [mm]: 40-50 mm RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 885 kg
OPEL ASTRA G Saloon (T98)			
B1	1.2 16V, 1.4, 1.4 16V, 1.6, 1.6 16V, 1.8 16V, 2.0 16V, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI, 1.7 TD, 2.0 DI, 2.0 DTI 16V, 2.2 DTI 09/98 – 12/09 48 – 108 kW	12-117376	Hard Version; without ball bearing












			
OPEL			
OPEL ASTRA G Saloon (T98)			
B1	1.2 16V, 1.4, 1.6, 1.8 16V, 1.7 TD 09/98 – 12/09 48 – 85 kW	12-297825	without gasket / seal
B1	1.2 16V, 1.4, 1.4 16V, 1.6, 1.6 16V, 1.8 16V, 2.0 16V, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI, 1.7 TD, 2.0 DI, 2.0 DTI 16V, 2.2 DTI 09/98 – 12/09 48 – 108 kW	12-117390	Soft Version; without ball bearing
B1	1.2 16V, 1.4 16V, 1.6, 1.6 16V, 2.0 16V, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI, 2.0 DI, 2.0 DTI 16V 09/98 – 12/09 55 – 108 kW	12-297825	without gasket / seal; →02/04
B1	1.6 12/02 – 12/09 76 kW	12-297825	without gasket / seal; →07/05
B1	1.8 16V 06/00 – 01/05 92 kW	12-297825	without gasket / seal; 09/00–02/04
B1	2.2 DTI 09/02 – 01/05 86 – 92 kW	12-297825	without gasket / seal; 10/02–02/04
B3	1.2 16V, 1.4, 1.4 16V 09/98 – 12/09 48 – 66 kW	36-130146	38-130199 with standard chassis
B3	1.2 16V, 1.4, 1.4 16V 09/98 – 12/09 48 – 66 kW	36-130146	36-224067 with standard chassis; Reinforced Version
B3	1.6, 1.6 16V 09/98 – 12/09 55 – 76 kW	36-130146	38-130199 with standard chassis
B3	1.6, 1.6 16V 09/98 – 12/09 55 – 76 kW	36-130153	36-224067 with standard chassis; Reinforced Version
B3	1.6, 1.6 16V, 1.8 16V, 2.0 16V 09/98 – 12/09 55 – 100 kW	36-209736	36-211074 with sports suspension
B3	1.6, 1.6 16V 09/98 – 12/09 55 – 76 kW	36-130153	38-130199 with standard chassis FA: Reinforced Version
B3	1.8 16V 09/98 – 01/05 85 – 92 kW	36-130153	36-224067 with standard chassis
B3	2.0 16V, 2.2 16V, 2.0 DI, 2.0 DTI 16V, 2.2 DTI 09/98 – 01/05 60 – 108 kW	36-227396	36-224067 with standard chassis
B3	1.7 DTI 16V, 1.7 CDTI, 1.7 TD 09/98 – 12/09 50 – 59 kW	36-130146	36-224067 with standard chassis
B4	1.2 16V, 1.4, 1.4 16V, 1.6, 1.6 16V, 1.8 16V, 2.0 16V, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI, 1.7 TD, 2.0 DI, 2.0 DTI 16V, 2.2 DTI 09/98 – 12/09 48 – 108 kW	22-053060 22-053077 11-101512	19-068756  
B6 Sport	1.2 16V, 1.4, 1.4 16V, 1.6, 1.6 16V, 1.8 16V, 2.0 16V, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI, 1.7 TD, 2.0 DI, 2.0 DTI 16V, 2.2 DTI 09/98 – 12/09 48 – 108 kW	11-101512 22-250544	24-027823  
B8	1.2 16V, 1.4, 1.4 16V, 1.6, 1.6 16V, 1.8 16V, 2.0 16V, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI, 1.7 TD, 2.0 DI, 2.0 DTI 16V, 2.2 DTI 09/98 – 12/09 48 – 108 kW	11-101512 22-250551	24-027830  
B12 PK	1.2 16V, 1.4, 1.4 16V, 1.6, 1.6 16V 09/98 – 12/09 48 – 76 kW	46-188984	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 845 kg RA: Axle load [kg] to 820 kg
B12 PK	1.4, 1.4 16V, 1.6, 1.6 16V, 1.8 16V, 2.0 16V, 1.7 DTI 16V, 1.7 CDTI, 1.7 TD 09/98 – 12/09 50 – 100 kW	46-188946	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 935 kg RA: Axle load [kg] to 820 kg
B12 PK	1.8 16V, 2.0 16V, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI, 1.7 TD, 2.0 DI, 2.0 DTI 16V, 2.2 DTI 09/98 – 12/09 50 – 108 kW	46-188960	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1035 kg RA: Axle load [kg] to 820 kg
B12 SL	1.2 16V, 1.4, 1.4 16V, 1.6, 1.6 16V, 1.8 16V, 2.0 16V, 2.2 16V 09/98 – 12/09 48 – 108 kW	46-188939	Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 965 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 895 kg
OPEL ASTRA G Estate (T98)			
B1	1.2 16V, 1.4 16V, 1.6, 1.6 16V, 1.8 16V, 2.0 16V, 2.0 OPC, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI, 1.7 TD, 2.0 DI, 2.0 DTI 16V, 2.2 DTI 02/98 – 07/04 48 – 147 kW	12-117376	Hard Version; without ball bearing
B1	1.2 16V, 1.6, 1.8 16V, 1.7 TD 02/98 – 09/00 48 – 85 kW	12-297825	without gasket / seal
B1	1.2 16V, 1.4 16V, 1.6, 1.6 16V, 1.8 16V, 2.0 16V, 2.0 OPC, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI, 1.7 TD, 2.0 DI, 2.0 DTI 16V, 2.2 DTI 02/98 – 07/04 48 – 147 kW	12-117390	Soft Version; without ball bearing
























				
OPEL				
OPEL ASTRA G Estate (T98)				
B1	1.2 16V, 1.4 16V, 1.4 LPG, 1.6, 1.6 CNG, 1.6 16V, 1.6 LPG, 1.8 16V, 2.0 OPC, 2.2 16V, 1.7 DTI 16V, 2.0 DI, 2.0 DTI 16V 02/98 – 07/04 55 – 141 kW	12-297825	without gasket / seal	
B1	2.0 16V 02/98 – 07/04 100 kW	12-297825	without gasket / seal; →12/99	
B1	2.0 OPC 11/02 – 07/04 147 kW	12-297825	without gasket / seal; 12/02–02/04	
B1	2.2 DTI 09/02 – 07/04 86 – 92 kW	12-297825	without gasket / seal; 10/02–02/04	
B3	1.2 16V, 1.4 16V 02/98 – 07/04 48 – 66 kW	36-130146	38-130236	with standard chassis; without leveling control
B3	1.2 16V, 1.4 16V 02/98 – 07/04 48 – 66 kW	36-130146	38-130243	with standard chassis; Reinforced Version ; without leveling control
B3	1.6, 1.6 16V 02/98 – 07/04 55 – 76 kW	36-130146	38-130236	with standard chassis; without leveling control
B3	1.6, 1.6 16V 02/98 – 07/04 55 – 76 kW	36-130153	38-130243	with standard chassis; Reinforced Version ; without leveling control
B3	1.6, 1.6 16V, 1.8 16V, 2.0 16V 02/98 – 07/04 55 – 100 kW	36-209736	36-211074	with sports suspension
B3	1.6, 1.6 16V 02/98 – 07/04 55 – 76 kW	36-130153	38-130236	with standard chassis; without leveling control FA: Reinforced Version
B3	1.8 16V 02/98 – 07/04 85 – 92 kW	36-130153	38-130243	with standard chassis; without leveling control
B3	2.0 16V, 2.2 16V, 2.0 DI, 2.0 DTI 16V, 2.2 DTI 02/98 – 07/04 60 – 108 kW	36-227396	38-130243	with standard chassis; without leveling control
B3	1.7 DTI 16V, 1.7 CDTI, 1.7 TD 02/98 – 07/04 50 – 59 kW	36-130146	38-130243	with standard chassis; without leveling control
B4	1.2 16V, 1.4 16V, 1.6, 1.6 16V, 1.8 16V, 2.0 16V, 2.2 16V, 2.2 DTI 16V, 1.7 CDTI, 1.7 TD, 2.0 DI, 2.0 DTI 16V, 2.2 DTI 02/98 – 07/04 48 – 108 kW	22-053060 22-053077 11-101512	 19-068763 	with standard chassis; without leveling control
B6 Sport	1.2 16V, 1.4 16V, 1.6, 1.6 16V, 1.8 16V, 2.0 16V, 2.0 OPC, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI, 1.7 TD, 2.0 DI, 2.0 DTI 16V, 2.2 DTI 02/98 – 07/04 48 – 147 kW	11-101512 22-250544 	 24-027847 	without leveling control; with standard chassis
B8	1.2 16V, 1.4 16V, 1.6, 1.6 16V, 1.8 16V, 2.0 16V, 2.0 OPC, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI, 1.7 TD, 2.0 DI, 2.0 DTI 16V, 2.2 DTI 02/98 – 07/04 48 – 147 kW	11-101512 22-250551 	 24-027823 	without leveling control; with sports suspension
B12 PK	1.2 16V, 1.4 16V, 1.6, 1.6 16V 02/98 – 07/04 48 – 76 kW	46-188991	Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 845 kg RA: Axle load [kg] to 885 kg	
B12 PK	1.4 16V, 1.6, 1.6 16V, 1.8 16V, 2.0 16V, 1.7 DTI 16V, 1.7 TD 02/98 – 07/04 50 – 100 kW	46-188953	Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 935 kg RA: Axle load [kg] to 885 kg	
B12 PK	1.8 16V, 2.0 16V, 2.2 16V, 1.7 DTI 16V, 1.7 TD, 2.0 DI, 2.0 DTI 16V, 2.2 DTI 02/98 – 07/04 50 – 108 kW	46-188977	Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1035 kg RA: Axle load [kg] to 885 kg	
OPEL ASTRA G Coupe (T98)				
B1	1.6 16V, 1.8 16V, 2.0 16V Turbo, 2.2 16V, 2.2 DTI 03/00 – 05/05 74 – 147 kW	12-117376	Hard Version; without ball bearing	
B1	1.6 16V 03/00 – 05/05 74 kW	12-297825	without gasket / seal; →01/03	
B1	1.6 16V, 1.8 16V, 2.0 16V Turbo, 2.2 16V, 2.2 DTI 03/00 – 05/05 74 – 147 kW	12-117390	Soft Version; without ball bearing	
B1	1.6 16V, 1.8 16V, 2.2 16V 03/00 – 05/05 76 – 108 kW	12-297825	without gasket / seal; →02/05	
B1	1.8 16V, 2.0 16V Turbo 03/00 – 08/01 85 – 140 kW	12-297825	without gasket / seal	
B1	2.0 16V Turbo 08/01 – 05/05 141 kW	12-297825	without gasket / seal; →10/02	
B1	2.0 16V Turbo 11/02 – 05/05 147 kW	12-297825	without gasket / seal; 12/02–11/04	
B1	2.2 DTI 09/02 – 05/05 92 kW	12-297825	without gasket / seal; 10/02–02/05	
B3	1.6 16V 03/00 – 05/05 74 – 76 kW	36-130146	38-130199	with standard chassis











			
OPEL			
OPEL ASTRA G Coupe (T98)			
B3	1.6 16V 03/00 – 05/05 74 – 76 kW	36-130153	36-224067 with standard chassis; Reinforced Version
B3	1.6 16V 03/00 – 05/05 74 – 76 kW	36-130153	38-130199 with standard chassis FA: Reinforced Version
B3	1.8 16V 03/00 – 05/05 85 – 92 kW	36-130153	36-224067 with standard chassis
B3	2.0 16V Turbo, 2.2 16V, 2.2 DTI 09/00 – 05/05 92 – 147 kW	36-227396	36-224067 with standard chassis
B4	1.6 16V, 1.8 16V, 2.0 16V Turbo, 2.2 16V, 2.2 DTI 03/00 – 05/05 74 – 147 kW	22-053060 22-053077 11-101512	 19-068756 
B6 Sport	1.6 16V, 1.8 16V, 2.0 16V Turbo, 2.2 16V, 2.2 DTI 03/00 – 05/05 74 – 147 kW	22-250544  11-101512	24-027823  with standard chassis
B8	1.6 16V, 1.8 16V, 2.0 16V Turbo, 2.2 16V, 2.2 DTI 03/00 – 05/05 74 – 147 kW	11-101512  22-250551 	24-027830  with sports suspension
B12 PK	1.6 16V, 1.8 16V, 2.0 16V Turbo, 2.2 16V 03/00 – 05/05 74 – 147 kW		46-188892 Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1015 kg RA: Axle load [kg] to 780 kg
B12 PK	2.2 DTI 09/02 – 05/05 92 kW		46-188915 Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1040 kg RA: Axle load [kg] to 780 kg
OPEL ASTRA G Convertible (T98)			
B1	1.6 16V, 1.6, 1.8 16V, 2.0 OPC, 2.0 16V Turbo, 2.2 16V, 2.2 DTI 03/01 – 10/05 74 – 147 kW	12-117376	Hard Version; without ball bearing
B1	1.6 16V, 1.6, 1.8 16V, 2.2 16V, 2.2 DTI 03/01 – 10/05 74 – 108 kW	12-297825	without gasket / seal
B1	1.6 16V, 1.6, 1.8 16V, 2.0 OPC, 2.0 16V Turbo, 2.2 16V, 2.2 DTI 03/01 – 10/05 74 – 147 kW	12-117390	Soft Version; without ball bearing
B1	2.0 OPC 03/02 – 10/05 141 kW	12-297825	without gasket / seal; →10/02
B1	2.0 16V Turbo 11/02 – 10/05 147 kW	12-297825	without gasket / seal; →12/02
B3	1.6 16V, 1.6 03/01 – 10/05 74 – 76 kW	36-130146	38-130243 with standard chassis
B3	1.8 16V 03/01 – 10/05 92 kW	36-130153	38-130243 with standard chassis
B3	2.0 16V Turbo, 2.2 16V, 2.2 DTI 03/01 – 10/05 92 – 147 kW	36-227396	38-130243 with standard chassis
B4	1.6 16V, 1.6, 1.8 16V, 2.0 16V Turbo, 2.2 16V, 2.2 DTI 03/01 – 10/05 74 – 147 kW	22-053060 22-053077 11-101512	 19-068756 
B6 Sport	1.6 16V, 1.6, 1.8 16V, 2.0 OPC, 2.0 16V Turbo, 2.2 16V, 2.2 DTI 03/01 – 10/05 74 – 147 kW	22-250544  11-101512	24-027823  with standard chassis
B8	1.6 16V, 1.6, 1.8 16V, 2.0 OPC, 2.0 16V Turbo, 2.2 16V, 2.2 DTI 03/01 – 10/05 74 – 147 kW	11-101512  22-250551 	24-027830  with sports suspension
B12 PK	1.6 16V, 1.6, 1.8 16V, 2.0 16V Turbo, 2.2 16V 03/01 – 10/05 74 – 147 kW		46-188908 Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1015 kg RA: Axle load [kg] to 845 kg
B12 PK	2.2 DTI 09/02 – 10/05 92 kW		46-188922 Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1040 kg RA: Axle load [kg] to 845 kg
OPEL ASTRA G Box (F70)			
B1	1.2, 1.4, 1.6, 1.7 TD, 1.7 DTI 16V, 1.7 CDTi, 2.0 DI, 2.0 DTI 09/98 – 04/05 48 – 76 kW	12-117376	Hard Version; without ball bearing
B1	1.2, 1.4, 1.6 09/98 – 04/05 48 – 66 kW	12-297825	without gasket / seal
B1	1.2, 1.4, 1.6, 1.7 TD, 1.7 DTI 16V, 1.7 CDTi, 2.0 DI, 2.0 DTI 09/98 – 04/05 48 – 76 kW	12-117390	Soft Version; without ball bearing
B1	1.6 09/00 – 04/05 62 kW	12-297825	without gasket / seal; →02/01

















				
OPEL				
OPEL ASTRA G Box (F70)				
B1	1.7 TD 01/99 – 04/05 50 kW	12-297825		without gasket / seal; →08/00
B1	1.7 DTI 16V, 1.7 CDTi, 2.0 DI, 2.0 DTI 01/99 – 04/05 55 – 74 kW	12-297825		without gasket / seal; →02/04
B3	1.6 09/98 – 04/05 55 – 76 kW	36-130146	38-130236	with standard chassis
B3	1.6 09/98 – 04/05 55 – 76 kW	36-130153	38-130243	with standard chassis; Reinforced Version
B3	1.6 09/98 – 04/05 55 – 76 kW	36-130153	38-130236	with standard chassis FA: Reinforced Version
B3	1.7 TD, 1.7 DTI 16V 01/99 – 04/05 50 – 55 kW	36-130146	38-130243	with standard chassis
B3	2.0 DI 01/99 – 04/05 60 kW	36-227396	38-130243	with standard chassis
B4	1.2, 1.4, 1.6, 1.7 TD, 1.7 DTI 16V, 1.7 CDTi, 2.0 DI, 2.0 DTI 09/98 – 04/05 48 – 76 kW	22-053060 22-053077 11-101512	 19-068756 	with standard chassis
B6 Sport	1.2, 1.4, 1.6, 1.7 TD, 1.7 DTI 16V, 1.7 CDTi, 2.0 DI, 2.0 DTI 09/98 – 04/05 48 – 76 kW	11-101512 22-250544 	 24-027847 	without leveling control; with standard chassis
OPEL ASTRA G CLASSIC (T98)				
B1	1.4 16V, 1.7 CDTI 05/04 – 07/09 59 – 66 kW	12-117376		Hard Version; without ball bearing
B1	1.4 16V 05/04 – 07/09 66 kW	12-117390		Soft Version; without ball bearing
B1	1.6 16V, 1.6 05/04 – 06/08 74 – 76 kW	12-117376		Hard Version; without ball bearing
B1	1.6 16V, 1.6, 1.7 CDTI 05/04 – 07/09 59 – 76 kW	12-117390		Soft Version; without ball bearing
B3	1.4 16V 05/04 – 07/09 66 kW	36-130146	38-130199	with standard chassis
B3	1.4 16V 05/04 – 07/09 66 kW	36-130146	36-224067	with standard chassis; Reinforced Version
B3	1.6 16V, 1.6 05/04 – 06/08 74 – 76 kW	36-130146	38-130199	with standard chassis
B3	1.6 16V, 1.6 05/04 – 06/08 74 – 76 kW	36-130153	36-224067	with standard chassis; Reinforced Version
B3	1.6 16V, 1.6 05/04 – 06/08 74 – 76 kW	36-209736	36-211074	with sports suspension
B3	1.6 16V, 1.6 05/04 – 06/08 74 – 76 kW	36-130153	38-130199	with standard chassis FA: Reinforced Version
B3	1.7 CDTI 06/04 – 07/09 59 kW	36-130146	36-224067	with standard chassis
B4	1.4 16V 05/04 – 07/09 66 kW	22-053060 22-053077 11-101512	 19-068756 	with standard chassis
B4	1.6 16V, 1.6, 1.7 CDTI 05/04 – 07/09 59 – 76 kW	22-053060 22-053077 11-101512	 19-068756 	with standard chassis
B6 Sport	1.4 16V 05/04 – 07/09 66 kW	11-101512 22-250544 	 24-027823 	with standard chassis
B6 Sport	1.6 16V, 1.6, 1.7 CDTI 05/04 – 07/09 59 – 76 kW	11-101512 22-250544 	 24-027823 	with standard chassis
B8	1.4 16V 05/04 – 07/09 66 kW	11-101512 22-250551 	 24-027830 	with standard chassis
B8	1.6 16V, 1.6, 1.7 CDTI 05/04 – 07/09 59 – 76 kW	11-101512 22-250551 	 24-027830 	with sports suspension
OPEL ASTRA G CLASSIC Caravan (F35)				
B1	1.4 16V, 1.6, 1.7 CDTI 05/04 – 07/09 59 – 76 kW	12-117376		Hard Version; without ball bearing
B1	1.4 16V 07/04 – 09/07 66 kW	12-297825		without gasket / seal; →01/05

			
OPEL			
OPEL ASTRA G CLASSIC Caravan (F35)			
B1	1.4 16V, 1.6, 1.7 CDTI 05/04 – 07/09 59 – 76 kW	12-117390	Soft Version; without ball bearing
B1	1.4 10/07 – 07/09 66 kW	12-117376	Hard Version; without ball bearing
B1	1.4 10/07 – 07/09 66 kW	12-297825	without gasket / seal
B1	1.4 10/07 – 07/09 66 kW	12-117390	Soft Version; without ball bearing
B3	1.4 16V, 1.6 06/04 – 07/09 66 – 76 kW	36-130146	38-130236 with standard chassis; without leveling control
B3	1.4 16V, 1.6, 1.7 CDTI 05/04 – 07/09 59 – 76 kW	36-130146	38-130243 with standard chassis; Reinforced Version ; without leveling control
B3	1.4 10/07 – 07/09 66 kW	36-130146	38-130236 with standard chassis; without leveling control
B3	1.4 10/07 – 07/09 66 kW	36-130146	38-130243 with standard chassis; Reinforced Version ; without leveling control
B4	1.4 16V, 1.6, 1.7 CDTI 05/04 – 07/09 59 – 76 kW	22-053060 22-053077 11-101512	19-068763  with standard chassis; without leveling control
B4	1.4 10/07 – 07/09 66 kW	22-053060 22-053077 11-101512	19-068763  with standard chassis; without leveling control
B6 Sport	1.4 16V, 1.6, 1.7 CDTI 05/04 – 07/09 59 – 76 kW	11-101512 22-250544 	24-027847  without leveling control; with standard chassis
B6 Sport	1.4 10/07 – 07/09 66 kW	11-101512 22-250544 	24-027847  without leveling control; with standard chassis
B8	1.4 16V, 1.6, 1.7 CDTI 05/04 – 07/09 59 – 76 kW	11-101512 22-250551 	24-027823  without leveling control; with sports suspension
B8	1.4 10/07 – 07/09 66 kW	11-101512 22-250551 	24-027823  without leveling control; with sports suspension
B12 PK	1.4 10/07 – 07/09 66 kW	46-188953 Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 935 kg RA: Axle load [kg] to 885 kg	
B12 PK	1.4 10/07 – 07/09 66 kW	46-188991 Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 845 kg RA: Axle load [kg] to 885 kg	
OPEL ASTRA H (A04)			
B1	1.2, 1.4, 1.4 LPG, 1.6, 1.8, 2.0 Turbo 01/04 – 10/10 55 – 177 kW	12-238095	
B1	1.6, 1.8 01/06 – 05/14 85 – 103 kW	12-238095	Engine Code: Z16XER
B1	1.6 Turbo, 2.0 Turbo, 1.3 CDTI, 1.7 CDTI, 1.9 CDTI, 1.9 CDTI 16V 03/04 – 05/14 59 – 147 kW	12-238095	without lowered chassis
B1	1.6 Turbo, 2.0 Turbo, 1.3 CDTI, 1.7 CDTI, 1.9 CDTI, 1.9 CDTI 16V 03/04 – 05/14 59 – 147 kW	12-224456	with lowered chassis
B3	1.2, 1.4, 1.6 03/04 – 05/14 55 – 85 kW	37-163570	38-163531 with standard chassis
B3	1.2, 1.4, 1.6 03/04 – 05/14 55 – 85 kW	37-163563	38-163524 with standard chassis; Reinforced Version
B3	1.2, 1.4, 1.6 03/04 – 05/14 55 – 85 kW	37-209674	36-209682 with sports suspension FA: with standard chassis RA: Reinforced Version
B3	1.4 03/04 – 10/10 66 kW	36-209743	36-209682 with lowered chassis
B3	1.6 Turbo 02/07 – 10/10 132 kW	37-163563	38-163531 with standard chassis
B3	1.6 Turbo 02/07 – 10/10 132 kW	37-163556	38-163524 with standard chassis; Reinforced Version
B3	1.6 Turbo 02/07 – 10/10 132 kW	37-209674	36-209682 with standard chassis RA: Reinforced Version
B3	1.8 01/04 – 10/10 92 – 103 kW	37-163563	38-163531 with standard chassis












				
OPEL				
OPEL ASTRA H (A04)				
B3	1.8 01/04 – 10/10 92 – 103 kW	37-163549	38-163524	with standard chassis; Reinforced Version
B3	1.8 01/04 – 10/10 92 – 103 kW	37-209674	36-209682	with standard chassis RA: Reinforced Version
B3	2.0 Turbo, 1.9 CDTI, 1.9 CDTI 16V 03/04 – 10/10 74 – 177 kW	37-163556	38-163531	with standard chassis
B3	2.0 Turbo, 1.9 CDTI, 1.9 CDTI 16V 03/04 – 10/10 74 – 177 kW		38-163524	with standard chassis; Reinforced Version
B3	1.3 CDTI, 1.7 CDTI 03/04 – 05/14 59 – 92 kW	37-163549	38-163531	with standard chassis
B3	1.3 CDTI, 1.7 CDTI 03/04 – 05/14 59 – 92 kW	37-163556	38-163524	with standard chassis; Reinforced Version
B3	1.3 CDTI, 1.7 CDTI 03/04 – 05/14 59 – 92 kW	37-209674	36-209682	with standard chassis RA: Reinforced Version
B3	1.9 CDTI, 1.9 CDTI 16V 04/04 – 10/10 74 – 110 kW	37-209896	36-209682	with sports suspension; →12/09
B4	1.2, 1.4, 1.4 LPG, 1.6, 1.6 Turbo, 1.8, 2.0 Turbo, 1.3 CDTI, 1.7 CDTI, 1.9 CDTI, 1.9 CDTI 16V 01/04 – 05/14 55 – 177 kW	22-141590 22-141606 11-270317	 19-141619 	without electronic suspension control; without IDS; with standard chassis
B6 Sport	1.2, 1.4, 1.4 LPG, 1.6, 1.6 Turbo, 1.8, 2.0 Turbo, 1.3 CDTI, 1.7 CDTI, 1.9 CDTI, 1.9 CDTI 16V 01/04 – 05/14 55 – 177 kW	22-274809  22-274816 	24-114653 	without IDS; with standard chassis
B8	1.2, 1.4, 1.4 LPG, 1.6, 1.6 Turbo, 1.8, 2.0 Turbo, 1.3 CDTI, 1.7 CDTI, 1.9 CDTI, 1.9 CDTI 16V 01/04 – 05/14 55 – 177 kW	22-274823  22-274830 	24-114684 	without IDS; with sports suspension
B12 PK	1.4, 1.6, 1.8 01/04 – 05/14 55 – 103 kW		46-182128	Conditions see certificates; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 970 kg RA: Axle load [kg] to 860 kg; without leveling control
B12 PK	1.6 Turbo, 2.0 Turbo, 1.3 CDTI, 1.7 CDTI, 1.9 CDTI, 1.9 CDTI 16V 03/04 – 05/14 59 – 177 kW		46-182135	Conditions see certificates; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1075 kg RA: Axle load [kg] to 860 kg; without leveling control
B12 SL	1.4, 1.6, 1.8 01/04 – 05/14 55 – 103 kW		46-182166	Conditions see certificates; disconnect ITS+ FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 860 kg; without leveling control
B12 SL	1.6 Turbo, 2.0 Turbo, 1.3 CDTI, 1.7 CDTI 03/04 – 05/14 59 – 177 kW		46-182173	Conditions see certificates; disconnect ITS+ FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1025 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 860 kg; without leveling control
B14	1.2, 1.4, 1.6, 1.6 Turbo, 1.8, 2.0 Turbo, 1.3 CDTI, 1.7 CDTI, 1.9 CDTI, 1.9 CDTI 16V 01/04 – 05/14 55 – 177 kW		47-121133	Conditions see certificates; disconnect ITS+; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 860 kg
OPEL ASTRA H GTC (A04)				
B1	1.4, 1.6, 1.8 03/05 – 10/10 55 – 103 kW	12-238095		
B1	1.6 Turbo, 2.0 Turbo, 1.3 CDTI, 1.7 CDTI, 1.7 CDTi, 1.9 CDTI, 1.9 CDTI 16V, 1.9 CDTi 03/05 – 10/10 59 – 177 kW	12-238095		without lowered chassis
B1	1.6 Turbo, 2.0 Turbo, 1.3 CDTI, 1.7 CDTI, 1.7 CDTi, 1.9 CDTI, 1.9 CDTI 16V, 1.9 CDTi 03/05 – 10/10 59 – 177 kW	12-224456		with lowered chassis
B3	1.4, 1.6 03/05 – 10/10 55 – 85 kW	37-163570	38-163531	with standard chassis
B3	1.4, 1.6 03/05 – 10/10 55 – 85 kW	37-163563	38-163524	with standard chassis; Reinforced Version
B3	1.4 03/05 – 10/10 55 – 66 kW	36-209743	36-209682	with lowered chassis
B3	1.6 Turbo 02/07 – 10/10 132 kW	37-163563	38-163531	with standard chassis
B3	1.6 Turbo 02/07 – 10/10 132 kW	37-163556	38-163524	with standard chassis; Reinforced Version
B3	1.8 03/05 – 10/10 92 – 103 kW	37-163563	38-163531	with standard chassis
B3	1.8 03/05 – 10/10 92 – 103 kW	37-163549	38-163524	with standard chassis; Reinforced Version
B3	2.0 Turbo 03/05 – 10/10 125 – 177 kW	37-210304	36-209682	with sports suspension




				
OPEL				
OPEL ASTRA H GTC (A04)				
B3	2.0 Turbo, 1.9 CDTi, 1.9 CDTi 16V, 1.9 CDTi 03/05 – 10/10 74 – 177 kW			38-163524 with standard chassis; Reinforced Version
B3	1.3 CDTi, 1.7 CDTi, 1.7 CDTi 03/05 – 10/10 59 – 92 kW	37-163549		38-163531 with standard chassis
B3	1.3 CDTi, 1.7 CDTi, 1.7 CDTi 03/05 – 10/10 59 – 92 kW	37-163556		38-163524 with standard chassis; Reinforced Version
B3	1.9 CDTi, 1.9 CDTi 16V, 1.9 CDTi 03/05 – 10/10 74 – 110 kW	37-209896		36-209682 with sports suspension
B4	1.4, 1.6, 1.6 Turbo, 1.8, 2.0 Turbo, 1.3 CDTi, 1.7 CDTi, 1.7 CDTi, 1.9 CDTi, 1.9 CDTi 16V, 1.9 CDTi 03/05 – 10/10 55 – 177 kW	22-141590 22-141606 11-270317		19-141619  without electronic suspension control; without IDS
B6 Sport	1.4, 1.6, 1.6 Turbo, 1.8, 2.0 Turbo, 1.3 CDTi, 1.7 CDTi, 1.7 CDTi, 1.9 CDTi, 1.9 CDTi 16V, 1.9 CDTi 03/05 – 10/10 55 – 177 kW	22-274809  22-274816 		24-114653  without IDS; with standard chassis
B8	1.4, 1.6, 1.6 Turbo, 1.8, 2.0 Turbo, 1.3 CDTi, 1.7 CDTi, 1.7 CDTi, 1.9 CDTi, 1.9 CDTi 16V, 1.9 CDTi 03/05 – 10/10 55 – 177 kW	22-274823  22-274830 		24-114684  without IDS; with sports suspension
B12 PK	1.4, 1.6, 1.8 03/05 – 10/10 55 – 103 kW			46-182128 Conditions see certificates; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 970 kg RA: Axle load [kg] to 860 kg
B12 PK	1.6 Turbo, 2.0 Turbo, 1.3 CDTi, 1.7 CDTi, 1.7 CDTi, 1.9 CDTi, 1.9 CDTi 16V, 1.9 CDTi 03/05 – 10/10 59 – 177 kW			46-182135 Conditions see certificates; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1075 kg RA: Axle load [kg] to 860 kg
B12 SL	1.4, 1.6, 1.8 03/05 – 10/10 55 – 103 kW			46-182166 Conditions see certificates; disconnect ITS+ FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 860 kg
B12 SL	1.6 Turbo, 2.0 Turbo, 1.3 CDTi, 1.7 CDTi, 1.7 CDTi 03/05 – 10/10 59 – 177 kW			46-182173 Conditions see certificates; disconnect ITS+ FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1025 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 860 kg
B14	1.4, 1.6, 1.6 Turbo, 1.8, 2.0 Turbo, 1.3 CDTi, 1.7 CDTi, 1.7 CDTi, 1.9 CDTi, 1.9 CDTi 16V, 1.9 CDTi 03/05 – 10/10 55 – 177 kW			47-121133 Conditions see certificates; disconnect ITS+; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 860 kg
OPEL ASTRA H Saloon (A04)				
B1	1.7 CDTi 02/07 – 05/14 74 – 81 kW	12-238095		
B3	1.4, 1.6 02/07 – 05/14 66 – 85 kW	37-163563		38-163531 with standard chassis
B3	1.4, 1.6 02/07 – 05/14 66 – 85 kW	37-163549		38-163524 with standard chassis; Reinforced Version
B3	1.8 02/07 – 09/12 103 kW	37-163563		38-163531 with standard chassis
B3	1.8 02/07 – 09/12 103 kW	37-163549		38-163524 with standard chassis; Reinforced Version
B3	1.3 CDTi, 1.7 CDTi 02/07 – 05/14 66 – 81 kW	37-163549		38-163531 with standard chassis
B3	1.3 CDTi, 1.7 CDTi 02/07 – 05/14 66 – 81 kW	37-163556		38-163524 with standard chassis; Reinforced Version
B4	1.4, 1.6, 1.8, 1.3 CDTi, 1.7 CDTi 02/07 – 05/14 66 – 103 kW	22-141590 22-141606 11-270317		19-141619  without electronic suspension control; without IDS
B6 Sport	1.4, 1.6, 1.8, 1.3 CDTi, 1.7 CDTi 02/07 – 05/14 66 – 103 kW	22-274809  22-274816 		24-114653  without IDS; with standard chassis
B8	1.4, 1.6, 1.8, 1.3 CDTi, 1.7 CDTi 02/07 – 05/14 66 – 103 kW	22-274823  22-274830 		24-114684  without IDS; with sports suspension
B12 PK	1.4, 1.6, 1.8 02/07 – 05/14 66 – 103 kW			46-182128 Conditions see certificates; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 970 kg RA: Axle load [kg] to 860 kg; without leveling control
B12 PK	1.3 CDTi, 1.7 CDTi 02/07 – 05/14 66 – 81 kW			46-182135 Conditions see certificates; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1075 kg RA: Axle load [kg] to 860 kg; without leveling control
B12 SL	1.4, 1.6, 1.8 02/07 – 05/14 66 – 103 kW			46-182166 Conditions see certificates; disconnect ITS+ FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 860 kg; without leveling control





















					
OPEL					
OPEL ASTRA H Saloon (A04)					
B12 SL	1.3 CDTI, 1.7 CDTI 02/07 – 05/14	66 – 81 kW	46-182173	Conditions see certificates; disconnect ITS+ FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1025 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 860 kg; without leveling control	
OPEL ASTRA H Estate (A04)					
B1	1.4, 1.4 LPG, 1.6, 1.6 LPG, 1.8 08/04 – 05/14	55 – 92 kW	12-238095		
B1	1.6 Turbo, 2.0 Turbo, 1.3 CDTI, 1.7 CDTI, 1.9 CDTI, 1.9 CDTI 16V 08/04 – 05/14	59 – 147 kW	12-238095	without lowered chassis	
B1	1.6 Turbo, 2.0 Turbo, 1.3 CDTI, 1.7 CDTI, 1.9 CDTI, 1.9 CDTI 16V 08/04 – 05/14	59 – 147 kW	12-224456	with lowered chassis	
B1	1.8 08/05 – 05/14	103 kW	12-238095	Engine Code: Z18XER	
B3	1.4, 1.6 08/04 – 05/14	55 – 85 kW	37-163570	38-162374	with standard chassis
B3	1.4, 1.6 08/04 – 05/14	55 – 85 kW	37-163563	38-263712	with standard chassis; Reinforced Version
B3	1.4 08/04 – 10/10	55 – 66 kW	36-209743	36-209682	with lowered chassis
B3	1.4 LPG 08/09 – 10/10	66 kW	37-163563	38-162374	with standard chassis; with A/C
B3	1.4 LPG 08/09 – 10/10	66 kW	37-163563	38-162374	with standard chassis
B3	1.6 LPG 08/09 – 10/10	85 kW	37-163563	38-162374	with standard chassis
B3	1.6 Turbo 02/07 – 10/10	132 kW	37-163563	38-162374	with standard chassis
B3	1.6 Turbo 02/07 – 10/10	132 kW	37-163556	38-263712	with standard chassis; Reinforced Version
B3	1.8 08/04 – 05/14	92 – 103 kW	37-163563	38-162374	with standard chassis
B3	1.8 08/04 – 05/14	92 – 103 kW	37-163549	38-263712	with standard chassis; Reinforced Version
B3	2.0 Turbo, 1.9 CDTI, 1.9 CDTI 16V 08/04 – 10/10	74 – 147 kW	37-163556	38-162374	with standard chassis
B3	2.0 Turbo, 1.9 CDTI, 1.9 CDTI 16V 08/04 – 10/10	74 – 147 kW		38-263712	with standard chassis; Reinforced Version
B3	1.3 CDTI, 1.7 CDTI 08/04 – 05/14	59 – 92 kW	37-163549	38-162374	with standard chassis
B3	1.3 CDTI, 1.7 CDTI 08/04 – 05/14	59 – 92 kW	37-163556	38-263712	with standard chassis; Reinforced Version
B3	1.9 CDTI, 1.9 CDTI 16V 08/04 – 10/10	74 – 110 kW	37-209896	36-210350	with sports suspension; →11/10
B4	1.4, 1.4 LPG, 1.6, 1.6 LPG, 1.6 Turbo, 1.8, 2.0 Turbo, 1.3 CDTI, 1.7 CDTI, 1.9 CDTI, 1.9 CDTI 16V 08/04 – 05/14	55 – 147 kW	22-141590 22-141606 11-270317	 19-141626 	without electronic suspension control; without IDS
B6 Sport	1.4, 1.4 LPG, 1.6, 1.6 LPG, 1.6 Turbo, 1.8, 2.0 Turbo, 1.3 CDTI, 1.7 CDTI, 1.9 CDTI, 1.9 CDTI 16V 08/04 – 05/14	55 – 147 kW	22-274809  22-274816 	24-118576 	without IDS; with standard chassis
B8	1.4, 1.4 LPG, 1.6, 1.6 LPG, 1.6 Turbo, 1.8, 2.0 Turbo, 1.3 CDTI, 1.7 CDTI, 1.9 CDTI, 1.9 CDTI 16V 08/04 – 05/14	55 – 147 kW	22-274823  22-274830 	24-118576 	without IDS; with sports suspension
B12 PK	1.4, 1.6, 1.8 08/04 – 05/14	55 – 103 kW	46-182142	Conditions see certificates; disconnect ITS+ FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 970 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 940 kg; without leveling control	
B12 PK	1.6 Turbo, 2.0 Turbo, 1.3 CDTI, 1.7 CDTI, 1.9 CDTI, 1.9 CDTI 16V 08/04 – 05/14	59 – 147 kW	46-182159	Conditions see certificates; disconnect ITS+ FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1075 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 940 kg; without leveling control	
B12 SL	1.4, 1.6, 1.8 08/04 – 05/14	55 – 103 kW	46-182180	Conditions see certificates; disconnect ITS+ FA: Lowering ca. [mm]: 40-45 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 940 kg; without leveling control	




					
OPEL					
OPEL ASTRA H Estate (A04)					
B12 SL	1.6 Turbo, 2.0 Turbo, 1.7 CDTi 08/04 – 05/14	59 – 147 kW	46-182197	Conditions see certificates; disconnect ITS+ FA: Lowering ca. [mm]: 40-45 mm; Axle load [kg] to 1025 kg RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 940 kg; without leveling control	
OPEL ASTRA H TwinTop (A04)					
B1	1.4, 1.6, 1.8 09/05 – 10/10	66 – 92 kW	12-238095		
B1	1.6 Turbo, 2.0 Turbo 09/05 – 10/10	125 – 147 kW	12-238095	without lowered chassis	
B1	1.6 Turbo, 2.0 Turbo, 1.9 CDTi 09/05 – 10/10	110 – 147 kW	12-224456		
B1	1.8 09/05 – 10/10	103 kW	12-238095	Engine Code: Z18XER	
B3	1.4, 1.6 09/05 – 10/10	66 – 85 kW	37-163563	38-263712	with standard chassis
B3	1.4, 1.6, 1.8 09/05 – 10/10	66 – 103 kW	37-163549		with standard chassis; Reinforced Version
B3	1.6 Turbo 02/07 – 10/10	132 kW	37-210304	38-263712	with standard chassis
B3	1.6 Turbo, 1.8 09/05 – 10/10	92 – 132 kW	37-163556		with standard chassis; Reinforced Version
B3	1.8 09/05 – 10/10	92 – 103 kW	37-163563	38-263712	with standard chassis
B3	2.0 Turbo, 1.9 CDTi 09/05 – 10/10	110 – 147 kW	37-163556	38-263712	with standard chassis
B4	1.4, 1.6, 1.6 Turbo, 1.8, 2.0 Turbo, 1.9 CDTi 09/05 – 10/10	66 – 147 kW	22-141590 22-141606 11-270317	 19-141626 	without electronic suspension control; without IDS
B6 Sport	1.4, 1.6, 1.6 Turbo, 1.8, 2.0 Turbo, 1.9 CDTi 09/05 – 10/10	66 – 147 kW	22-274823  22-274830 	24-118576 	without IDS
B12 PK	1.4, 1.6, 1.8 09/05 – 10/10	66 – 103 kW	46-194022		Conditions see certificates; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 955 kg
B12 PK	1.6 Turbo, 2.0 Turbo, 1.9 CDTi 09/05 – 10/10	110 – 147 kW	46-194039		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 955 kg
OPEL ASTRA H Box (L70)					
B3	1.4 EcoTec, 1.6 EcoTec, 1.3 CDTi, 1.7 CDTi 02/04 – 12/12	59 – 92 kW	37-163549	38-162374	with standard chassis
B3	1.4 EcoTec, 1.6 EcoTec, 1.3 CDTi, 1.7 CDTi 02/04 – 12/12	59 – 92 kW	37-163556	38-263712	with standard chassis; Reinforced Version
B3	1.9 CDTi, 1.9 CDTi 16V 08/04 – 12/12	74 – 110 kW	37-163556	38-162374	with standard chassis
B3	1.9 CDTi, 1.9 CDTi 16V 08/04 – 12/12	74 – 110 kW		38-263712	with standard chassis; Reinforced Version
B4	1.4 EcoTec, 1.6 EcoTec, 1.3 CDTi, 1.7 CDTi, 1.9 CDTi, 1.9 CDTi 16V 02/04 – 12/12	59 – 110 kW	22-141590 22-141606 11-270317	 19-141626 	without electronic suspension control; without IDS
B6 Sport	1.4 EcoTec, 1.6 EcoTec, 1.3 CDTi, 1.7 CDTi, 1.9 CDTi, 1.9 CDTi 16V 02/04 – 12/12	59 – 110 kW	22-274809  22-274816 	24-114653 	without IDS; with standard chassis
B8	1.4 EcoTec, 1.6 EcoTec, 1.3 CDTi, 1.7 CDTi, 1.9 CDTi, 1.9 CDTi 16V 02/04 – 12/12	59 – 110 kW	22-274823  22-274830 	24-114684 	without IDS; with sports suspension
B12 PK	1.4 EcoTec, 1.6 EcoTec 02/04 – 12/12	66 – 85 kW	46-182142		Conditions see certificates; disconnect ITS+ FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 970 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 940 kg; without leveling control
B12 PK	1.3 CDTi, 1.7 CDTi, 1.9 CDTi, 1.9 CDTi 16V 03/04 – 12/12	59 – 110 kW	46-182159		Conditions see certificates; disconnect ITS+ FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1075 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 940 kg; without leveling control























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










			
OPEL			
OPEL ASTRA J (P10)			
B1	1.4, 1.4 Turbo, 1.4 LPG, 1.6, 1.6 SIDI, 1.6 Turbo, 1.6 Turbo 4x4, 1.3 CDTi, 1.6 CDTi, 1.7 CDTi, 2.0 CDTi, 2.0 BiTurbo CDTi 09/09 – 10/15 64 – 143 kW	12-251384	not: OPC; not: VXR; not: Biturbo
B3	1.4 12/09 – 10/15 64 kW	36-241910	38-234811 with standard chassis FA: Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B3	1.4, 1.4 LPG 12/09 – 10/15 74 – 103 kW	36-241965	38-234811 with standard chassis; without start-stop function FA: Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B3	1.4 12/09 – 10/15 74 kW	36-241910	38-234811 with standard chassis; with A/C; with start-stop function FA: Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B3	1.6 12/09 – 10/15 85 kW	36-241910	38-234811 with standard chassis; →to CH-No.: B3999999; →to CH-No.: B8999999; →to CH-No.: BG999999 FA: Manual Transmission; Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B3	1.6 12/09 – 10/15 85 kW	36-241965	38-234811 with standard chassis FA: Fully Automatic; Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B3	1.6 12/09 – 10/15 85 kW	36-241965	38-234811 with standard chassis; from CH-No.: C1000001→; from CH-No.: C3000001→; from CH-No.: C8000001→; from CH-No.: CG000001→ FA: Manual Transmission; Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B3	1.6 Turbo 12/09 – 10/15 132 kW	36-241965	38-234811 with standard chassis FA: Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B3	1.3 CDTi 12/09 – 10/15 70 kW	36-241965	38-234811 with standard chassis; without start-stop function FA: Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B3	1.7 CDTi 09/09 – 10/15 81 kW	36-241965	38-234811 with standard chassis; without start-stop function FA: Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B3	1.7 CDTi, 2.0 CDTi 09/09 – 10/15 92 – 121 kW	36-241965	38-234811 with standard chassis FA: Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B4	1.4, 1.4 Turbo, 1.4 LPG, 1.6, 1.6 SIDI, 1.6 Turbo, 1.6 Turbo 4x4, 1.3 CDTi, 1.6 CDTi, 1.7 CDTi, 2.0 CDTi, 2.0 BiTurbo CDTi 09/09 – 10/15 64 – 143 kW	22-183644 22-183651	19-183633  without FlexRide; with standard chassis
B6 Sport	1.4, 1.4 Turbo, 1.4 LPG, 1.6, 1.6 SIDI, 1.6 Turbo, 1.6 Turbo 4x4, 1.3 CDTi, 1.6 CDTi, 1.7 CDTi, 2.0 CDTi, 2.0 BiTurbo CDTi 09/09 – 10/15 64 – 143 kW	35-171669  35-171676 	24-171687  without FlexRide; with standard chassis
B8	1.4, 1.4 Turbo, 1.4 LPG, 1.6, 1.6 SIDI, 1.6 Turbo, 1.6 Turbo 4x4, 1.3 CDTi, 1.6 CDTi, 1.7 CDTi, 2.0 CDTi, 2.0 BiTurbo CDTi 09/09 – 10/15 64 – 143 kW	35-171690  35-171706 	24-171717  without FlexRide; with sports suspension
B12 PK	1.4, 1.6 12/09 – 10/15 64 – 85 kW	46-188755	Conditions see certificates; without FlexRide; with General Certification (ABE); Lowering ca. [mm]: 40 mm FA: Axle load [kg] to 995 kg RA: Axle load [kg] to 1020 kg
B12 PK	1.4 Turbo, 1.6 SIDI, 1.6 Turbo, 1.3 CDTi, 1.6 CDTi 12/09 – 10/15 70 – 132 kW	46-188762	Conditions see certificates; without FlexRide; with General Certification (ABE); Lowering ca. [mm]: 40 mm FA: Axle load [kg] to 1080 kg RA: Axle load [kg] to 1020 kg
B12 PK	1.6 CDTi, 1.7 CDTi, 2.0 CDTi, 2.0 BiTurbo CDTi 09/09 – 10/15 81 – 143 kW	46-188779	Conditions see certificates; without FlexRide; with General Certification (ABE); Lowering ca. [mm]: 40 mm FA: Axle load [kg] to 1215 kg RA: Axle load [kg] to 1020 kg
B14	1.4, 1.4 Turbo, 1.6, 1.6 SIDI, 1.6 Turbo, 1.6 Turbo 4x4, 1.3 CDTi, 1.6 CDTi, 1.7 CDTi, 2.0 CDTi, 2.0 BiTurbo CDTi 09/09 – 10/15 64 – 143 kW	47-171725	Conditions see certificates; without FlexRide; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1220 kg RA: Axle load [kg] to 1020 kg
OPEL ASTRA J Saloon			
B1	1.4, 1.4 Turbo, 1.4 LPG, 1.6, 1.6 SIDI, 1.6 Turbo, 1.3 CDTi, 1.6 CDTi, 1.7 CDTi 06/12 – 10/16 64 – 132 kW	12-251384	not: OPC; not: VXR; not: Biturbo
B3	1.4, 1.4 Turbo, 1.6 SIDI, 1.7 CDTi 06/12 – 10/16 74 – 125 kW	36-241965	→10/15; with standard chassis FA: Coil spring with constant wire diameter
B3	1.4 Turbo, 1.4 LPG, 1.6, 1.6 Turbo, 1.6 CDTi 06/12 – 81 – 132 kW	36-241965	with standard chassis FA: Coil spring with constant wire diameter
B4	1.4, 1.4 Turbo, 1.6, 1.6 SIDI, 1.6 Turbo, 1.3 CDTi, 1.6 CDTi, 1.7 CDTi 06/12 – 10/16 64 – 132 kW	22-183644 22-183651	19-183633  without FlexRide; with standard chassis

				
OPEL				
OPEL ASTRA J Saloon				
B6 Sport	1.4, 1.4 Turbo, 1.6, 1.6 SIDI, 1.6 Turbo, 1.3 CDTI, 1.6 CDTI, 1.7 CDTI 06/12 – 10/16 64 – 132 kW	35-171669 35-171676	24-171687	without FlexRide; with standard chassis
B8	1.4, 1.4 Turbo, 1.6, 1.6 SIDI, 1.6 Turbo, 1.3 CDTI, 1.6 CDTI, 1.7 CDTI 06/12 – 10/16 64 – 132 kW	35-171690 35-171706	24-171717	without FlexRide; with sports suspension
B12 PK	1.4 06/12 – 10/15 74 kW	46-188755		Conditions see certificates; without FlexRide; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 995 kg RA: Axle load [kg] to 1020 kg
B12 PK	1.4 Turbo, 1.6, 1.6 SIDI, 1.6 Turbo, 1.3 CDTI 06/12 – 10/16 70 – 132 kW	46-188755		Conditions see certificates; without FlexRide; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 995 kg RA: Axle load [kg] to 1020 kg
B12 PK	1.7 CDTI 06/12 – 10/15 81 – 96 kW	46-188779		Conditions see certificates; without FlexRide; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1215 kg RA: Axle load [kg] to 1020 kg
B14	1.4, 1.4 Turbo, 1.6, 1.6 SIDI, 1.6 Turbo, 1.3 CDTI, 1.6 CDTI, 1.7 CDTI 06/12 – 10/16 64 – 132 kW	47-171725		Conditions see certificates; without FlexRide; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1220 kg RA: Axle load [kg] to 1020 kg
OPEL ASTRA J GTC				
B1	1.4, 1.6 SIDI, 1.6, 1.8, 1.6 CDTI, 1.7 CDTI, 2.0 CDTI, 2.0 BiTurbo CDTI 10/11 – 10/15 74 – 147 kW	12-251384		not: OPC; not: VXR; not: Biturbo
B3	1.4, 1.8, 1.7 CDTI, 2.0 CDTI, 2.0 BiTurbo CDTI 10/11 – 10/15 74 – 143 kW	36-241965	38-234811	with standard chassis; →10/15 FA: Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B3	1.4, 1.6 SIDI, 1.6 10/11 –	36-241965	38-234811	with standard chassis FA: Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B3	2.0, 1.6 CDTI 04/12 –		38-234811	with standard chassis RA: Coil spring with inconstant wire diameter
B4	1.4, 1.6 SIDI, 1.6, 1.8, 2.0, 1.6 CDTI, 1.7 CDTI, 2.0 CDTI, 2.0 BiTurbo CDTI 10/11 – 10/15 74 – 206 kW	22-238818 22-239075	19-183633	without electronic suspension control
B6 Sport	1.4, 1.6 SIDI, 1.6, 1.8, 2.0, 1.6 CDTI, 1.7 CDTI, 2.0 CDTI, 2.0 BiTurbo CDTI 10/11 – 10/15 74 – 206 kW	35-231172 35-231189	24-231190	without electronic suspension control
B12 PK	1.4, 1.6 SIDI, 1.6 10/11 – 10/15 74 – 147 kW	46-258519		Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg RA: Axle load [kg] to 930 kg
B12 PK	1.6 SIDI, 1.8, 1.7 CDTI, 2.0 CDTI, 2.0 BiTurbo CDTI 10/11 – 10/15 81 – 147 kW	46-258557		Conditions see certificates; with General Certification (ABE); without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 930 kg
B12 PK	2.0 04/12 –	46-258557		Conditions see certificates; with General Certification (ABE); without FlexRide; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 930 kg
B14	1.4, 1.6 SIDI, 1.6, 1.8, 1.6 CDTI, 1.7 CDTI, 2.0 CDTI, 2.0 BiTurbo CDTI 10/11 – 10/15 74 – 147 kW	47-231207		Conditions see certificates; without electronic suspension control; disconnect ITS+; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1180 kg RA: Axle load [kg] to 930 kg
B14	2.0 04/12 –	47-231207		Conditions see certificates; without electronic suspension control; disconnect ITS+; Lowering ca. [mm]: 10-25 mm
OPEL ASTRA J Sports Tourer (P10)				
B1	1.4, 1.4 Turbo, 1.4 LPG, 1.6, 1.6 SIDI, 1.6 Turbo, 1.3 CDTI, 1.6 CDTI, 1.7 CDTI, 2.0 CDTI, 2.0 BiTurbo CDTI 10/10 – 10/15 64 – 143 kW	12-251384		not: OPC; not: VXR; not: Biturbo
B3	1.4, 1.4 Turbo, 1.6 Turbo 10/10 – 10/15 64 – 132 kW	36-241965	38-264139	with standard chassis FA: Coil spring with constant wire diameter RA: without towbar
B3	1.4 10/10 – 10/15 64 – 74 kW	36-241910	38-264122	with standard chassis; not: Flexfix System FA: from CH-No.: C1000001→; from CH-No.: C3000001→; from CH-No.: C8000001→; from CH-No.: CG000001→; Coil spring with constant wire diameter RA: with towbar
B3	1.4 Turbo 10/10 – 10/15 88 – 103 kW	36-241965	38-264122	with standard chassis FA: Coil spring with constant wire diameter RA: not: Flexfix; with towbar




				
OPEL				
OPEL ASTRA J Sports Tourer (P10)				
B3	1.6 10/10 – 10/15 85 kW	36-241965	38-264139	with standard chassis FA: from CH-No.: C1000001→; from CH-No.: C3000001→; from CH-No.: C8000001→; from CH-No.: CG000001→; Manual Transmission; Coil spring with constant wire diameter
B3	1.6 10/10 – 10/15 85 kW	36-241965	38-264122	with standard chassis FA: from CH-No.: C1000001→; from CH-No.: C3000001→; from CH-No.: C8000001→; from CH-No.: CG000001→; Manual Transmission; Coil spring with constant wire diameter RA: with towbar; not: Flexfix
B3	1.6 10/10 – 10/15 85 kW	36-241965	38-264139	with standard chassis FA: Fully Automatic; Coil spring with constant wire diameter RA: without towbar
B3	1.6 10/10 – 10/15 85 kW	36-241965	38-264122	with standard chassis FA: Fully Automatic; Coil spring with constant wire diameter RA: with towbar; not: Flexfix
B3	1.6 10/10 – 10/15 85 kW	36-241910	38-264139	with standard chassis FA: →to CH-No.: B39999999; →to CH-No.: B89999999; →to CH-No.: BG9999999; Manual Transmission; Coil spring with constant wire diameter RA: without towbar
B3	1.6 10/10 – 10/15 85 kW	36-241910	38-264122	with standard chassis FA: →to CH-No.: B39999999; →to CH-No.: B89999999; →to CH-No.: BG9999999; Manual Transmission; Coil spring with constant wire diameter RA: with towbar; not: Flexfix
B3	1.3 CDTI 10/10 – 10/14 70 kW	36-241965	38-264139	with standard chassis FA: Coil spring with constant wire diameter RA: without towbar; without start-stop function
B3	1.7 CDTI, 2.0 CDTI 10/10 – 10/15 81 – 121 kW	36-241965	38-264139	with standard chassis FA: Coil spring with constant wire diameter RA: without towbar
B3	1.7 CDTI, 2.0 CDTI 10/10 – 10/15 81 – 121 kW	36-241965	38-264122	with standard chassis FA: Coil spring with constant wire diameter RA: not: Flex Fix; with towbar
B4	1.4, 1.4 Turbo, 1.4 LPG, 1.6, 1.6 SIDI, 1.6 Turbo, 1.3 CDTI, 1.6 CDTi, 1.7 CDTI, 2.0 CDTI, 2.0 BiTurbo CDTI 10/10 – 10/15 64 – 143 kW	22-183644 22-183651	 19-183633 	without FlexRide; with standard chassis
B6 Sport	1.4, 1.4 Turbo, 1.4 LPG, 1.6, 1.6 SIDI, 1.6 Turbo, 1.3 CDTI, 1.6 CDTi, 1.7 CDTI, 2.0 CDTI, 2.0 BiTurbo CDTI 10/10 – 10/15 64 – 143 kW	35-171669  35-171676 	24-171687 	without FlexRide; with standard chassis
B8	1.4, 1.4 Turbo, 1.4 LPG, 1.6, 1.6 SIDI, 1.6 Turbo, 1.3 CDTI, 1.6 CDTi, 1.7 CDTI, 2.0 CDTI, 2.0 BiTurbo CDTI 10/10 – 10/15 64 – 143 kW	35-171690  35-171706 	24-171717 	without FlexRide; with sports suspension
B12 PK	1.4, 1.6 10/10 – 10/15 64 – 85 kW		46-258458	Conditions see certificates; without FlexRide; Lowering ca. [mm]: 35 mm FA: Axle load [kg] to 995 kg RA: Axle load [kg] to 1100 kg
B12 PK	1.4 Turbo, 1.6 SIDI, 1.6 Turbo, 1.3 CDTI, 1.6 CDTi 10/10 – 10/15 70 – 132 kW		46-258465	Conditions see certificates; without FlexRide; Lowering ca. [mm]: 35 mm FA: Axle load [kg] to 1080 kg RA: Axle load [kg] to 1100 kg
B12 PK	1.6 SIDI, 1.6 Turbo, 1.6 CDTi, 1.7 CDTI, 2.0 CDTI, 2.0 BiTurbo CDTI 10/10 – 10/15 74 – 143 kW		46-258502	Conditions see certificates; without FlexRide; Lowering ca. [mm]: 35 mm FA: Axle load [kg] to 1215 kg RA: Axle load [kg] to 1100 kg
B14	1.4, 1.4 Turbo, 1.6, 1.6 SIDI, 1.6 Turbo, 1.3 CDTI, 1.6 CDTi, 1.7 CDTI, 2.0 CDTI, 2.0 BiTurbo CDTI 10/10 – 10/15 64 – 143 kW		47-171725	Conditions see certificates; without FlexRide; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1220 kg RA: Axle load [kg] to 1020 kg
OPEL ASTRA K (B16)				
B4	1.0 Turbo, 1.2 Turbo, 1.4 Turbo, 1.4, 1.4 CNG, 1.5 CRDI, 1.6 Turbo, 1.6 CDTi, 1.6 BiTurbo 06/15 – 66 – 147 kW	22-257574  22-261571 	19-257587	without electronic suspension control
B4	1.0 Turbo, 1.2 Turbo, 1.4 Turbo, 1.4, 1.4 CNG, 1.5 CRDI, 1.6 Turbo, 1.6 CDTi, 1.6 BiTurbo 06/15 – 66 – 147 kW	22-257574  22-261571 	19-263755	with off-road suspension
B6 Sport	1.0 Turbo, 1.2 Turbo, 1.4 Turbo, 1.4, 1.4 CNG, 1.5 CRDI, 1.6 Turbo, 1.6 CDTi, 1.6 BiTurbo 06/15 – 66 – 147 kW	35-257554  35-261612 	24-257565	without electronic suspension control; with standard chassis
B8	1.0 Turbo, 1.2 Turbo, 1.4 Turbo, 1.4, 1.4 CNG, 1.5 CRDI, 1.6 Turbo, 1.6 CDTi, 1.6 BiTurbo 06/15 – 66 – 147 kW	35-261582  35-261599 	24-267076 	without electronic suspension control; with sports suspension
B12 PK	1.0 Turbo, 1.2 Turbo, 1.4 Turbo, 1.4, 1.5 CRDI, 1.6 Turbo 06/15 – 66 – 147 kW		46-275288	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 960 kg RA: Axle load [kg] to 930 kg
B12 PK	1.5 CRDI, 1.6 Turbo, 1.6 CDTi, 1.6 BiTurbo 06/15 – 70 – 147 kW		46-275295	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 930 kg




			
OPEL			
OPEL ASTRA K (B16)			
B14	1.0 Turbo, 1.2 Turbo, 1.4 Turbo, 1.4, 1.4 CNG, 1.5 CRDI, 1.6 Turbo, 1.6 CDTi, 1.6 BiTurbo 06/15 – 66 – 147 kW	47-257597	without electronic suspension control; Conditions see certificates; Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1020 kg
OPEL ASTRA K Sports Tourer (B16)			
B4	1.0 Turbo, 1.2 Turbo, 1.4, 1.4 CNG, 1.4 Turbo, 1.5 CRDI, 1.6 BiTurbo, 1.6 Turbo, 1.6 CDTi 11/15 – 66 – 147 kW	22-257574 22-261571	without electronic suspension control
B4	1.0 Turbo, 1.2 Turbo, 1.4, 1.4 CNG, 1.4 Turbo, 1.5 CRDI, 1.6 BiTurbo, 1.6 Turbo, 1.6 CDTi 11/15 – 66 – 147 kW		with off-road suspension
B6 Sport	1.0 Turbo, 1.2 Turbo, 1.4, 1.4 CNG, 1.4 Turbo, 1.5 CRDI, 1.6 BiTurbo, 1.6 Turbo, 1.6 CDTi 11/15 – 66 – 147 kW	35-257554 35-261612	without electronic suspension control
B8	1.0 Turbo, 1.2 Turbo, 1.4, 1.4 CNG, 1.4 Turbo, 1.5 CRDI, 1.6 BiTurbo, 1.6 Turbo, 1.6 CDTi 11/15 – 66 – 147 kW	35-261582 35-261599	without electronic suspension control
B12 PK	1.0 Turbo, 1.2 Turbo, 1.4, 1.4 Turbo, 1.5 CRDI, 1.6 BiTurbo, 1.6 Turbo 11/15 – 66 – 147 kW	46-275301	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 960 kg RA: Axle load [kg] to 1030 kg
B12 PK	1.5 CRDI, 1.6 BiTurbo, 1.6 Turbo, 1.6 CDTi 11/15 – 70 – 147 kW	46-275318	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1030 kg
B14	1.0 Turbo, 1.2 Turbo, 1.4, 1.4 CNG, 1.4 Turbo, 1.5 CRDI, 1.6 BiTurbo, 1.6 Turbo, 1.6 CDTi 11/15 – 66 – 147 kW	47-257597	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1020 kg
OPEL ANTARA (L07)			
B1	2.4, 2.4 4x4, 2.4 LPG, 2.4 LPG 4x4, 3.0, 3.2 V6, 2.0 CDTi, 2.0 CDTi 4x4, 2.2 CDTi, 2.2 CDTi 4x4 07/06 – 12/15 93 – 190 kW	11-305873	with standard chassis
B3	2.4, 2.4 4x4 07/06 – 12/11 103 – 104 kW	36-235254	with standard chassis; CH-No.: A3999999-AB999999 FA: Coil spring with constant wire diameter
B3	2.4 09/08 – 12/11 103 kW	36-235254	with standard chassis FA: Coil spring with constant wire diameter
B3	2.4, 2.4 4x4 12/10 – 123 kW	36-262953	with standard chassis; Coil spring with constant wire diameter RA: with leveling control
B3	3.0, 2.2 CDTi 4x4 11/10 – 12/15 120 – 190 kW	36-262946	with standard chassis; from CH-No.: B3000001, BB000001→; Coil spring with constant wire diameter RA: with leveling control
B3	3.2 V6, 2.0 CDTi, 2.0 CDTi 4x4 07/06 – 12/11 93 – 167 kW	36-262939	with standard chassis; Coil spring with constant wire diameter RA: with leveling control
B3	2.0 CDTi 08/06 – 12/11 110 – 125 kW	36-262946	with standard chassis FA: Coil spring with constant wire diameter
B3	2.2 CDTi 12/10 – 12/15 120 kW	36-262946	with standard chassis; Coil spring with constant wire diameter RA: with leveling control
B4	2.4, 2.4 4x4, 2.4 LPG, 2.4 LPG 4x4, 3.0, 3.2 V6, 2.0 CDTi, 2.0 CDTi 4x4, 2.2 CDTi, 2.2 CDTi 4x4 07/06 – 12/15 93 – 190 kW	22-238863 22-238894	with standard chassis
B6 Sport	2.4, 2.4 4x4, 2.4 LPG, 2.4 LPG 4x4, 3.0, 3.2 V6, 2.0 CDTi, 2.0 CDTi 4x4, 2.2 CDTi, 2.2 CDTi 4x4 07/06 – 12/15 93 – 190 kW	22-240538 22-240552	with standard chassis
OPEL CALIBRA A (C89)			
B3	2.0 i, 2.0 i 16V 08/89 – 07/97 85 – 110 kW	38-225819	with standard chassis
B3	2.0 i 4x4, 2.0 i 16V 4x4, 2.0 i Turbo 4x4 06/90 – 07/97 85 – 150 kW	36-162642	with standard chassis; All-wheel Drive
B4	2.0 i, 2.0 i 4x4, 2.0 i 16V, 2.0 i 16V 4x4, 2.0 i Turbo 4x4, 2.5 i V6 08/89 – 07/97 85 – 150 kW	21-030529	19-019758
B6 Sport	2.0 i, 2.0 i 16V, 2.5 i V6 08/89 – 07/97 85 – 125 kW	34-003725	24-016100
B6 Sport	2.0 i 4x4, 2.0 i 16V 4x4, 2.0 i Turbo 4x4 06/90 – 07/97 85 – 150 kW	34-003725	24-016100
B8	2.0 i, 2.0 i 16V, 2.5 i V6 08/89 – 07/97 85 – 125 kW	34-181584	24-016100




			
OPEL			
OPEL CALIBRA A (C89)			
B8	2.0 i 4x4, 2.0 i 16V 4x4, 2.0 i Turbo 4x4 06/90 – 07/97 85 – 150 kW	34-181584	24-016100 
B12 PK	2.0 i, 2.0 i 4x4, 2.0 i 16V, 2.0 i 16V 4x4 08/89 – 07/97 85 – 110 kW	46-192851	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 885 kg RA: Axle load [kg] to 880 kg
B12 PK	2.0 i Turbo 4x4 08/91 – 07/97 150 kW	46-192868	Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 940 kg RA: Axle load [kg] to 880 kg
OPEL CASCADA (W13)			
B4	1.4, 1.4 Turbo, 1.6 SIDI, 1.6, 2.0 CDTI 03/13 – 04/19 88 – 147 kW	22-243072 22-243089	 19-243092 with standard chassis; without electronic suspension control; without FlexRide
OPEL COMMODORE A			
B6 Sport	2.5, 2.5 GS, 2.5 GS/E, 2.8 GS 08/67 – 01/72 85 – 110 kW	24-631136 	24-591522 
OPEL COMMODORE A Coupe			
B6 Sport	2.5, 2.5 GS, 2.5 GS/E, 2.8 GS 08/67 – 01/72 85 – 110 kW	24-631136 	24-591522 
OPEL COMMODORE B			
B6 Sport	2.5, 2.5 GS, 2.8 GS, 2.8 GS/E 01/72 – 07/78 85 – 118 kW	24-631136 	24-000918  RA: Parameter: 274/95
OPEL COMMODORE B Coupe			
B6 Sport	2.5, 2.5 GS, 2.8 GS, 2.8 GS/E 01/72 – 07/78 85 – 118 kW	24-631136 	24-000918  RA: Parameter: 274/95
OPEL COMMODORE C (14_, 19_)			
B4	2.5 S 08/78 – 12/82 85 kW	11-101369 	10/78 →; with standard chassis
B4	2.5 E 05/81 – 12/82 96 kW	11-101369 	with standard chassis
B6 Sport	2.5 S, 2.5 E 08/78 – 12/82 85 – 96 kW	34-001448	24-008938  →05/81; with standard chassis RA: Parameter: 220/80
OPEL COMMODORE C Estate (61)			
B4	2.5 S, 2.5 E 12/80 – 12/82 85 – 96 kW	11-101369 	04/81–08/82; with standard chassis
OPEL COMBO (71_)			
B1	1.2, 1.4, 1.4 16V, 1.7 D 07/94 – 10/01 33 – 66 kW	12-244836	
B4	1.2, 1.4, 1.4 16V, 1.7 D 07/94 – 10/01 33 – 66 kW	17-104104	
B4	1.2, 1.4, 1.4 16V, 1.7 D 07/94 – 10/01 33 – 66 kW	22-040909	 19-019970 
OPEL COMBO Tour			
B1	1.6, 1.3 CDTI 16V, 1.7 DI 16V, 1.7 DTI 16V, 1.7 CDTI 16V 10/01 – 12/11 48 – 74 kW	12-224036	
B3	1.4 10/04 – 12/11 66 kW	36-215058	36-209590 with standard chassis; without air conditioning; not for increased payload
B3	1.4 10/04 – 12/11 66 kW	36-219261	36-209590 with standard chassis; with A/C; not for increased payload
B3	1.3 CDTI 16V, 1.7 DI 16V, 1.7 DTI 16V, 1.7 CDTI 16V 10/01 – 12/11 48 – 74 kW	36-219650	36-209590 with standard chassis; not for increased payload
B3	1.3 CDTI 16V, 1.7 DI 16V, 1.7 DTI 16V, 1.7 CDTI 16V 10/01 – 12/11 48 – 74 kW	36-208937	with standard chassis
B4	1.4, 1.6, 1.3 CDTI 16V, 1.7 DI 16V, 1.7 DTI 16V, 1.7 CDTI 16V 10/01 – 12/11 48 – 74 kW	22-110442 22-110459	 19-115351  with standard chassis
OPEL COMBO Box Body/Estate			
B1	1.4 16V, 1.6, 1.3 CDTI 16V, 1.7 DI 16V, 1.7 DTI 16V 10/01 – 48 – 66 kW	12-224036	


				
OPEL				
OPEL COMBO Box Body/Estate				
B3	1.4 16V 08/05 – 66 kW	36-215058	36-209590	with standard chassis; without air conditioning; not for increased payload
B3	1.4 16V, 1.3 CDTI 16V, 1.7 DTI 16V, 1.7 CDTI 16V 10/01 – 12/12 51 – 74 kW	36-219261	36-209590	with standard chassis; with A/C; not for increased payload
B3	1.6 10/01 – 64 kW	36-219261	36-209590	
B4	1.4 16V, 1.6, 1.3 CDTI 16V, 1.7 DI 16V, 1.7 DTI 16V, 1.7 CDTI 16V 10/01 – 12/12 48 – 74 kW	22-110442 22-110459	19-115351 	with standard chassis
OPEL COMBO Combi / Tour (X12)				
B1	1.4, 1.4 CNG, 1.3 CDTI, 1.6 CDTI, 2.0 CDTI 02/12 – 66 – 99 kW	12-303830  12-303847 		with standard chassis
B1	1.4, 1.4 CNG, 1.3 CDTI, 1.6 CDTI, 2.0 CDTI 02/12 – 66 – 99 kW		12-299249  12-299256 	with standard chassis
B1 AMC	1.4, 1.4 CNG, 1.3 CDTI, 1.6 CDTI, 2.0 CDTI 02/12 – 55 – 99 kW		10-309490	for pneumatic suspension vehicles
B4	1.4, 1.3 CDTI, 1.6 CDTI, 2.0 CDTI 02/12 – 55 – 99 kW	22-227065  22-227072 	19-227085	with standard chassis
OPEL COMBO Box Body/Estate (X12)				
B1	1.4, 1.4 CNG, 1.3 CDTI, 1.6 CDTI, 2.0 CDTI 02/12 – 66 – 99 kW	12-303830  12-303847 		with standard chassis
B1	1.4, 1.4 CNG, 1.3 CDTI, 1.6 CDTI, 2.0 CDTI 02/12 – 66 – 99 kW		12-299249  12-299256 	with standard chassis
B1 AMC	1.4, 1.4 CNG, 1.3 CDTI, 1.6 CDTI, 2.0 CDTI 02/12 – 59 – 99 kW		10-309490	for pneumatic suspension vehicles
B4	1.4, 1.3 CDTI, 1.6 CDTI, 2.0 CDTI 02/12 – 59 – 99 kW	22-227065  22-227072 	19-227085	with standard chassis
OPEL CORSA A Hatchback (S83)				
B3	1.0, 1.2, 1.2 i, 1.2 N, 1.2 S, 1.3, 1.3 i, 1.3 S, 1.4 i, 1.4 S, 1.4 Si, 1.5 D, 1.5 TD 09/82 – 03/93 33 – 60 kW		38-161421	with standard chassis
B3	1.0, 1.2, 1.2 i, 1.2 N, 1.2 S, 1.3, 1.3 i, 1.3 S, 1.4 i, 1.4 S, 1.4 Si, 1.5 D, 1.5 TD 09/82 – 03/93 33 – 60 kW		38-120008	with standard chassis; Reinforced Version
B4	1.0, 1.2, 1.2 i, 1.2 N, 1.2 S, 1.3, 1.3 i, 1.3 S, 1.4 i, 1.4 S, 1.4 Si, 1.6 GSI, 1.5 D, 1.5 TD 09/82 – 03/93 33 – 60 kW	17-104104 	15-126191 	
B4	1.0, 1.2, 1.2 i, 1.2 N, 1.2 S, 1.3, 1.3 i, 1.3 S, 1.4 i, 1.4 S, 1.4 Si, 1.6 GSI, 1.5 D, 1.5 TD 09/82 – 03/93 33 – 60 kW	22-040909 	19-126203 	
B4	1.6 GSI, 1.6 GSI Cat 05/88 – 03/93 55 – 74 kW	22-040909 	19-019727 	with sports suspension
B6 Sport	1.0, 1.2, 1.2 i, 1.2 N, 1.2 S, 1.3, 1.3 i, 1.3 S, 1.4 i, 1.4 S, 1.4 Si, 1.6 GSI, 1.6 GSI Cat, 1.5 D, 1.5 TD 09/82 – 03/93 33 – 74 kW	35-040590 	24-000857 	with standard chassis
B8	1.0, 1.2, 1.2 i, 1.2 N, 1.2 S, 1.3, 1.3 i, 1.3 S, 1.4 i, 1.4 S, 1.4 Si, 1.6 GSI, 1.6 GSI Cat, 1.5 D, 1.5 TD 09/82 – 03/93 33 – 74 kW	35-040590 	24-000857 	with sports suspension
B10	1.0, 1.2, 1.2 i, 1.2 N, 1.2 S, 1.3, 1.3 i, 1.3 S, 1.4 i, 1.4 S, 1.4 Si, 1.6 GSI, 1.6 GSI Cat, 1.5 D, 1.5 TD 09/82 – 03/93 33 – 74 kW		46-111951	Conditions see certificates FA: Lowering ca. [mm]: 60 mm RA: Lowering ca. [mm]: 40 mm
B12 SL	1.0, 1.2, 1.2 i, 1.2 N, 1.2 S, 1.3, 1.3 i, 1.3 S, 1.4 i, 1.4 S, 1.4 Si 09/82 – 03/93 33 – 60 kW		46-189004	Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 790 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 700 kg
B14	1.0, 1.2, 1.2 i, 1.2 N, 1.2 S, 1.3, 1.3 i, 1.3 S, 1.4 i, 1.4 S, 1.4 Si, 1.6 GSI, 1.6 GSI Cat, 1.5 D, 1.5 TD 09/82 – 03/93 33 – 74 kW		47-080713	Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 820 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 700 kg
MS	1.0, 1.2, 1.2 i, 1.2 N, 1.2 S, 1.3, 1.3 i, 1.3 S, 1.4 i, 1.4 S, 1.4 Si, 1.6 GSI, 1.6 GSI Cat, 1.5 D, 1.5 TD 09/82 – 03/93 33 – 74 kW	35-041757 	24-023917 	Type: Rallye FA: Parameter: 230/80 RA: Parameter: 200/80










































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














				
OPEL				
OPEL CORSA A Hatchback (S83)				
MS	1.0, 1.2, 1.2 i, 1.2 N, 1.2 S, 1.3, 1.3 i, 1.3 S, 1.4 i, 1.4 S, 1.4 Si, 1.6 GSI, 1.6 GSI Cat, 1.5 D, 1.5 TD 09/82 – 03/93 33 – 74 kW	35-042136	↑	24-023900 $\frac{1}{\circ}$ Type: Rennen Gruppe N+G; Shortened damper [mm]: 20 mm FA: Parameter: 230/80 RA: Parameter: 200/80
OPEL CORSA A TR (S83)				
B3	1.0, 1.2 N, 1.2 i, 1.2 S, 1.3, 1.3 S, 1.4 i, 1.4 S, 1.5 D, 1.5 TD 09/82 – 03/93 33 – 53 kW			38-161421 with standard chassis
B3	1.3, 1.3 S, 1.4 i, 1.4 S, 1.5 D, 1.5 TD 09/82 – 03/93 37 – 53 kW			38-120008 with standard chassis; Reinforced Version
B4	1.0, 1.2 N, 1.2 i, 1.2 S, 1.3, 1.3 S, 1.4 i, 1.4 S, 1.5 D, 1.5 TD 09/82 – 03/93 33 – 53 kW	17-104104	↑	15-126191 $\frac{1}{\circ}$
B4	1.0, 1.2 N, 1.2 i, 1.2 S, 1.3, 1.3 S, 1.4 i, 1.4 S, 1.5 D, 1.5 TD 09/82 – 03/93 33 – 53 kW	22-040909	↑	19-126203 $\frac{1}{\circ}$
B6 Sport	1.0, 1.2 N, 1.2 i, 1.2 S, 1.3, 1.3 S, 1.4 i, 1.4 S, 1.5 D, 1.5 TD 09/82 – 03/93 33 – 53 kW	35-040590 $\frac{1}{\frac{1}{2}}$	↑	24-000857 $\frac{1}{\circ}$ with standard chassis
B8	1.0, 1.2 N, 1.2 i, 1.2 S, 1.3, 1.3 S, 1.4 i, 1.4 S, 1.5 D, 1.5 TD 09/82 – 03/93 33 – 53 kW	35-040590 $\frac{1}{\frac{1}{2}}$	↑	24-000857 $\frac{1}{\circ}$ with sports suspension
B10	1.0, 1.2 N, 1.2 i, 1.2 S, 1.3, 1.3 S, 1.4 i, 1.4 S, 1.5 D, 1.5 TD 09/82 – 03/93 33 – 53 kW			46-111951 Conditions see certificates FA: Lowering ca. [mm]: 55 mm; Axle load [kg] to 775 kg RA: Lowering ca. [mm]: 50 mm; Axle load [kg] to 670 kg
B12 SL	1.0, 1.2 N, 1.2 i, 1.2 S, 1.3, 1.3 S, 1.4 i, 1.4 S 09/82 – 03/93 33 – 53 kW			46-189004 Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 790 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 700 kg
B14	1.0, 1.2 N, 1.2 i, 1.2 S, 1.3, 1.3 S, 1.4 i, 1.4 S, 1.5 D, 1.5 TD 09/82 – 03/93 33 – 53 kW			47-080713 Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 820 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 700 kg
MS	1.0, 1.2 N, 1.2 i, 1.2 S, 1.3, 1.3 S, 1.4 i, 1.4 S, 1.5 D, 1.5 TD 09/82 – 03/93 33 – 53 kW	35-041757 $\frac{1}{\frac{1}{2}}$	↑	24-023917 $\frac{1}{\circ}$ Type: Rallye FA: Parameter: 230/80 RA: Parameter: 200/80
MS	1.0, 1.2 N, 1.2 i, 1.2 S, 1.3, 1.3 S, 1.4 i, 1.4 S, 1.5 D, 1.5 TD 09/82 – 03/93 33 – 53 kW	35-042136	↑	24-023900 $\frac{1}{\circ}$ Type: Rennen Gruppe N+G; Shortened damper [mm]: 20 mm FA: Parameter: 230/80 RA: Parameter: 200/80
OPEL CORSA A Box (S83)				
B3	1.0, 1.2, 1.3 02/86 – 07/94 33 – 51 kW			38-161421 with standard chassis
B3	1.0, 1.2, 1.3 02/86 – 07/94 33 – 51 kW			38-120008 with standard chassis; Reinforced Version
B3	1.5 D 06/87 – 04/89 37 kW			38-161421 with standard chassis
B3	1.5 D 06/87 – 04/89 37 kW			38-120008 with standard chassis; Reinforced Version
B4	1.0, 1.2, 1.3, 1.5 D 02/86 – 07/94 33 – 51 kW	17-104104	↑	15-126191 $\frac{1}{\circ}$
B4	1.0, 1.2, 1.3, 1.5 D 02/86 – 07/94 33 – 51 kW	22-040909	↑	19-126203 $\frac{1}{\circ}$
B6 Sport	1.0, 1.2, 1.3, 1.5 D 02/86 – 07/94 33 – 51 kW	35-040590 $\frac{1}{\frac{1}{2}}$	↑	24-000857 $\frac{1}{\circ}$
OPEL CORSA B (S93)				
B1	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i 16V, 1.6 GSI 16V, 1.5 D, 1.5 TD, 1.7 D 03/93 – 09/00 33 – 80 kW	12-244836		
B3	1.0 i 12V, 1.2 i, 1.4, 1.4 Si, 1.4 i 16V 03/93 – 09/00 33 – 63 kW	36-130337 36-226238		38-130342 with standard chassis
B3	1.2 i, 1.2 i 16V, 1.4 i, 1.4, 1.4 i 16V, 1.5 D, 1.7 D 03/93 – 09/00 33 – 66 kW			38-130403 with standard chassis; Reinforced Version
B3	1.2 i 16V, 1.4 i, 1.4 i 16V 03/93 – 09/00 40 – 66 kW	36-226238 36-130337		38-130342 with standard chassis
B3	1.6 GSI 16V 03/93 – 09/00 80 kW			38-120008 with standard chassis
B3	1.6 GSI 16V, 1.5 TD 03/93 – 09/00 49 – 80 kW			38-130403 with standard chassis; Reinforced Version
B3	1.5 D, 1.7 D 03/93 – 09/00 37 – 44 kW	36-133949		38-130342 with standard chassis

















































				
OPEL				
OPEL CORSA B (S93)				
B3	1.5 TD 03/93 – 09/00 49 kW		38-130342	with standard chassis
B4	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i 16V, 1.5 D, 1.5 TD, 1.7 D 03/93 – 09/00 33 – 78 kW	17-104104	†	
B4	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i 16V, 1.6 GSI 16V, 1.5 D, 1.5 TD, 1.7 D 03/93 – 09/00 33 – 80 kW	22-040909	†	19-126395 ♂ with standard chassis
B4	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i 16V, 1.6 GSI 16V, 1.5 D, 1.5 TD, 1.7 D 03/93 – 09/00 33 – 80 kW	22-040909	†	19-019727 ♂ with sports suspension
B6 Sport	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i 16V, 1.6 GSI 16V, 1.5 D, 1.5 TD, 1.7 D 03/93 – 09/00 33 – 80 kW	35-040590 †	†	24-000857 ♂ with standard chassis
B8	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i 16V, 1.6 GSI 16V, 1.5 D, 1.5 TD, 1.7 D 03/93 – 09/00 33 – 80 kW	35-040590 †	†	24-000857 ♂ with sports suspension
B10	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i 16V, 1.6 GSI 16V, 1.5 D, 1.5 TD, 1.7 D 03/93 – 09/00 33 – 80 kW		46-111951	Conditions see certificates FA: Lowering ca. [mm]: 60 mm RA: Lowering ca. [mm]: 40 mm
B12 PK	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i 16V, 1.6 GSI 16V 03/93 – 09/00 33 – 80 kW		46-189011	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 790 kg RA: Axle load [kg] to 700 kg
B12 SL	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i 16V, 1.6 GSI 16V 03/93 – 09/00 33 – 80 kW		46-189004	Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 790 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 700 kg
B14	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i 16V, 1.6 GSI 16V, 1.5 D, 1.5 TD, 1.7 D 03/93 – 09/00 33 – 80 kW		47-080713	Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 820 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 700 kg
MS	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i 16V, 1.6 GSI 16V, 1.5 D, 1.5 TD, 1.7 D 03/93 – 09/00 33 – 80 kW	35-041757 †	†	24-023917 ♂ Type: Rallye FA: Parameter: 230/80 RA: Parameter: 200/80
MS	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4, 1.4 Si, 1.4 i 16V, 1.6 i 16V, 1.6 GSI 16V, 1.5 D, 1.5 TD, 1.7 D 03/93 – 09/00 33 – 80 kW	35-042136	†	24-023900 ♂ Type: Renen Gruppe N+G; Shortened damper [mm]: 20 mm FA: Parameter: 230/80 RA: Parameter: 200/80
OPEL CORSA B Box (S93)				
B3	1.4 i, 1.5 D, 1.7 D 09/94 – 09/00 37 – 44 kW		38-130403	with standard chassis; Number of Doors 3
B4	1.2, 1.4 i, 1.5 D, 1.7 D 08/94 – 12/01 33 – 44 kW	22-040909	†	19-019970 ♂
OPEL CORSA C (X01)				
B1	1.0, 1.2, 1.2 Twinport, 1.4 Twinport, 1.4, 1.8, 1.3 CDTI, 1.7 DI, 1.7 DTI, 1.7 CDTI 09/00 – 12/09 43 – 92 kW	12-117390		FA: Soft Version; without ball bearing
B1	1.0 09/00 – 06/03 43 kW	12-297825		with standard chassis
B1	1.0, 1.4 Twinport, 1.3 CDTI, 1.7 CDTI 06/03 – 12/09 44 – 74 kW	12-297825		09/03–07/06
B1	1.2 09/00 – 12/09 55 kW	12-297825		→08/04
B1	1.2 Twinport, 1.8 09/00 – 12/09 59 – 92 kW	12-297825		→07/06
B1	1.4, 1.7 DTI 09/00 – 12/09 55 – 66 kW	12-297825		→08/03
B1	1.7 DI 09/00 – 12/09 48 kW	12-297825		→07/04
B3	1.0 09/00 – 06/03 43 kW	37-130275		38-130182 with standard chassis RA: Coil spring with inconstant wire diameter
B3	1.0 09/00 – 12/09 43 – 44 kW			38-273827 with standard chassis; not: Eco
B3	1.0, 1.2, 1.2 Twinport, 1.3 CDTI, 1.7 DI 09/00 – 12/09 43 – 59 kW	37-130275		with standard chassis











































			
OPEL			
OPEL CORSA C (X01)			
B3	1.0, 1.2, 1.4 Twinport, 1.4, 1.8, 1.3 CDTI, 1.7 DI, 1.7 DTI, 1.7 CDTI 09/00 – 12/09 43 – 92 kW		36-219278 with sports suspension
B3	1.0, 1.2, 1.4 Twinport, 1.4, 1.8, 1.3 CDTI, 1.7 DI, 1.7 DTI, 1.7 CDTI 09/00 – 12/09 43 – 92 kW		36-219278 without power steering
B3	1.2, 1.2 Twinport 09/00 – 12/09 55 – 59 kW	37-130275	with standard chassis
B3	1.2, 1.2 Twinport, 1.3 CDTI, 1.7 DI 09/00 – 12/09 48 – 59 kW		38-273827 with standard chassis
B3	1.4 Twinport, 1.4, 1.8, 1.3 CDTI, 1.7 DI, 1.7 DTI 09/00 – 12/09 48 – 92 kW	37-133955	38-130182 with standard chassis RA: Coil spring with inconstant wire diameter
B3	1.4 Twinport, 1.4, 1.8 09/00 – 12/09 66 – 92 kW	37-259426	38-162534 Type: Sport; Type: GSI
B3	1.7 CDTI 06/03 – 12/09 74 kW		38-130182 with standard chassis RA: Coil spring with inconstant wire diameter
B4	1.0, 1.2, 1.2 Twinport, 1.3 CDTI, 1.7 DI, 1.7 CDTI 09/00 – 12/09 43 – 74 kW	22-110442 22-110459	19-108988 ♂ with standard chassis RA: Thread Size: M10
B4	1.0, 1.2, 1.2 Twinport, 1.4 Twinport, 1.4, 1.8, 1.3 CDTI, 1.7 DI, 1.7 DTI, 1.7 CDTI 09/00 – 12/09 43 – 92 kW	22-118714 22-118721	19-108995 ♂ with sports suspension RA: Thread Size: M14
B4	1.0, 1.2, 1.2 Twinport, 1.4 Twinport, 1.4, 1.8, 1.3 CDTI, 1.7 DI, 1.7 DTI, 1.7 CDTI 09/00 – 12/09 43 – 92 kW	22-110442 22-110459	19-108995 ♂ with off-road suspension RA: Thread Size: M14
B4	1.4 Twinport, 1.4, 1.8, 1.7 DTI 09/00 – 12/09 55 – 92 kW	22-110442 22-110459	19-108995 ♂ with standard chassis RA: Thread Size: M14
B6 Sport	1.0, 1.2, 1.2 Twinport, 1.4 Twinport, 1.4, 1.8, 1.3 CDTI, 1.7 DI, 1.7 DTI, 1.7 CDTI 09/00 – 12/09 43 – 92 kW	22-274762 22-274779	24-141086 ♂ with standard chassis RA: Thread Size: M10
B6 Sport	1.0, 1.2, 1.2 Twinport, 1.4 Twinport, 1.4, 1.8, 1.3 CDTI, 1.7 DI, 1.7 DTI, 1.7 CDTI 09/00 – 12/09 43 – 92 kW	22-274762 22-274779	24-142342 ♂ with standard chassis RA: Thread Size: M14
B8	1.0, 1.2 Twinport, 1.4 Twinport, 1.7 DTI 09/00 – 12/09 43 – 66 kW	22-274786 35-141099 35-141105 22-274793	24-141116 ♂ with sports suspension RA: Thread Size: M10
B8	1.0, 1.2, 1.4, 1.3 CDTI, 1.7 DI, 1.7 DTI, 1.7 CDTI 09/00 – 12/09 43 – 74 kW	35-141099 22-274786 22-274793 35-141105	24-142342 ♂ with sports suspension RA: Thread Size: M14
B8	1.0, 1.2 Twinport, 1.4 Twinport, 1.8 09/00 – 12/09 44 – 92 kW	22-274786 35-141099 35-141105 22-274793	24-142342 ♂ with sports suspension RA: Thread Size: M14
B8	1.2, 1.4, 1.8, 1.3 CDTI, 1.7 DI, 1.7 CDTI 09/00 – 12/09 48 – 92 kW	35-141099 22-274786 22-274793 35-141105	24-141116 ♂ with sports suspension RA: Thread Size: M10
B12 PK	1.0, 1.2, 1.2 Twinport, 1.4 Twinport, 1.4 09/00 – 12/09 43 – 66 kW		46-189042 Conditions see certificates; Thread Size: M10; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 820 kg RA: Axle load [kg] to 760 kg
B12 PK	1.0, 1.2, 1.2 Twinport, 1.4 Twinport, 1.4 09/00 – 12/09 44 – 66 kW		46-189028 Conditions see certificates; Thread Size: M14; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 820 kg RA: Axle load [kg] to 760 kg
B12 PK	1.8, 1.3 CDTI, 1.7 DI, 1.7 DTI, 1.7 CDTI 09/00 – 12/09 48 – 92 kW		46-189059 Conditions see certificates; Thread Size: M10; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 940 kg RA: Axle load [kg] to 760 kg; Drum Brake
B12 PK	1.8, 1.3 CDTI, 1.7 DI, 1.7 DTI, 1.7 CDTI 09/00 – 12/09 48 – 92 kW		46-189035 Conditions see certificates; Thread Size: M14; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 940 kg RA: Axle load [kg] to 760 kg; Disc Brake
B14	1.0, 1.2, 1.2 Twinport, 1.4 Twinport, 1.4, 1.8, 1.3 CDTI, 1.7 DI, 1.7 DTI, 1.7 CDTI 09/00 – 12/09 43 – 92 kW		47-167254 Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 760 kg
OPEL CORSA C Box (X01)			
B1	1.2 16V, 1.2 09/00 – 06/06 55 – 59 kW	12-224036	
B1	1.2 16V, 1.2, 1.3 CDTI 16V, 1.7 DI 16V, 1.7 DTI 16V 09/00 – 06/06 48 – 59 kW	12-297825	with standard chassis



























				
OPEL				
OPEL CORSA C Box (X01)				
B1	1.2 07/05 – 06/06 59 kW		12-299249 12-299256	 with standard chassis
B1	1.4 08/03 – 06/12 66 kW	12-117390		FA: Soft Version; without ball bearing
B1	1.7 CDTi 08/03 – 12/12 74 kW	12-297825		07/04–07/06
B3	1.2 16V 09/00 – 07/03 55 kW	37-130275	38-130182	with standard chassis RA: Coil spring with inconstant wire diameter
B3	1.2 16V, 1.2, 1.3 CDTi 16V 09/00 – 06/06 51 – 59 kW		38-130182	with standard chassis; Reinforced Version RA: Coil spring with inconstant wire diameter
B3	1.2 07/05 – 06/06 59 kW	37-130275	38-130182	with standard chassis RA: Coil spring with inconstant wire diameter
B3	1.4 08/03 – 06/12 66 kW	37-130275	38-130182	RA: Coil spring with inconstant wire diameter
B3	1.3 CDTi 16V 07/05 – 06/06 51 – 59 kW	37-130275	38-130182	with standard chassis RA: Coil spring with inconstant wire diameter
B3	1.7 DI 16V 09/00 – 07/03 48 kW	37-133955	38-130182	RA: Coil spring with inconstant wire diameter
B3	1.7 DTi 16V 09/00 – 07/03 55 kW	37-133955	38-130182	RA: Coil spring with inconstant wire diameter
B3	1.7 CDTi 08/03 – 12/12 74 kW	37-133955	38-130182	RA: Coil spring with inconstant wire diameter
B4	1.2 16V, 1.2, 1.4, 1.3 CDTi 16V, 1.7 DI 16V, 1.7 DTi 16V, 1.7 CDTi 09/00 – 12/12 48 – 74 kW	22-110442 22-110459	  19-115351 	10/01→; with standard chassis
OPEL CORSA D (S07)				
B1	1.0, 1.2, 1.2 LPG, 1.4, 1.4 LPG, 1.6 Turbo, 1.3 CDTi, 1.7 CDTi 07/06 – 08/14 44 – 155 kW	12-244874		
B1	1.0, 1.2, 1.2 LPG, 1.4, 1.4 LPG, 1.6 Turbo, 1.3 CDTi, 1.7 CDTi 07/06 – 08/14 44 – 155 kW		12-299249 12-299256	 with standard chassis
B1	1.6 Turbo 11/06 – 08/14 141 kW		12-299249 12-299256	  Engine Code: A16LER; Engine Code: Z16LER
B3	1.0 07/06 – 08/14 44 – 48 kW	36-218547	36-218806	with standard chassis; without air conditioning
B3	1.0 07/06 – 08/14 44 – 48 kW	36-218820	36-218806	with standard chassis; with A/C
B3	1.0 07/06 – 08/14 44 – 48 kW		36-218813	with standard chassis; Reinforced Version
B3	1.0, 1.2, 1.4 07/06 – 08/14 44 – 74 kW	36-210329	36-210312	with sports suspension
B3	1.2, 1.4 07/06 – 08/14 51 – 88 kW	36-218820	36-218806	with standard chassis; without air conditioning
B3	1.2, 1.4 07/06 – 08/14 51 – 88 kW	36-218547	36-218806	with standard chassis; with A/C
B3	1.2, 1.4 07/06 – 08/14 51 – 88 kW		36-218813	with standard chassis; Reinforced Version
B3	1.2 LPG 08/06 – 08/14 55 – 63 kW	36-218547	36-218806	with standard chassis; Number of Doors 3; without air conditioning
B3	1.2 LPG 08/06 – 08/14 55 – 63 kW	36-218820	36-218806	with standard chassis; Number of Doors 3; with A/C
B3	1.4 07/06 – 08/14 64 – 74 kW	36-218547	36-218806	with standard chassis; without air conditioning; Number of Doors 3
B3	1.4 07/06 – 08/14 64 – 74 kW	36-218820	36-218806	with standard chassis; with A/C; Manual Transmission; Number of Doors 3
B3	1.4 07/06 – 08/14 64 – 74 kW	36-218820	36-218806	with standard chassis; without air conditioning; Manual Transmission; Number of Doors 5
B3	1.4 07/06 – 08/14 64 – 74 kW	36-218820	36-218806	with standard chassis; without air conditioning; Fully Automatic; Number of Doors 3
B3	1.4 07/06 – 08/14 64 – 74 kW	36-213672	36-218806	with standard chassis; with A/C; Fully Automatic
B3	1.4 07/06 – 08/14 64 – 74 kW		36-218813	with standard chassis; Reinforced Version
B3	1.4 09/09 – 08/14 64 kW	36-218547		with standard chassis; with A/C; Number of Doors 5




			
OPEL			
OPEL CORSA D (S07)			
B3	1.6 Turbo 06/11 – 08/14 155 kW	36-253715	38-253799 Type: Nürburgring Edition
B3	1.3 CDTI 07/06 – 08/14 55 kW	36-218776	36-218806 with standard chassis; with A/C
B3	1.3 CDTI, 1.7 CDTI 07/06 – 08/14 55 – 96 kW		36-218813 with standard chassis; Reinforced Version
B3	1.3 CDTI, 1.7 CDTI 07/06 – 08/14 55 – 96 kW	36-210213	36-210312 with lowered chassis
B3	1.3 CDTI 07/06 – 08/14 66 – 70 kW	36-218783	36-218806 with standard chassis; with A/C
B3	1.7 CDTI 08/06 – 08/14 92 – 96 kW	36-218790	36-218806 with standard chassis; with A/C
B4	1.0, 1.2, 1.2 LPG, 1.4, 1.4 LPG, 1.6 Turbo, 1.3 CDTI, 1.7 CDTI 07/06 – 08/14 44 – 110 kW	22-158475 22-158482 11-270942	   19-158495  11-105886 
B6 Sport	1.0, 1.2, 1.2 LPG, 1.4, 1.4 LPG, 1.3 CDTI, 1.7 CDTI 07/06 – 08/14 44 – 96 kW	35-140207 35-140214	  24-140225  11-105886 
B6 Sport	1.0, 1.2, 1.2 LPG, 1.4, 1.4 LPG, 1.6 Turbo, 1.3 CDTI, 1.7 CDTI 07/06 – 08/14 44 – 110 kW	22-250940  22-250957 	  24-250962  11-105886 
B6 Sport	1.2 LPG, 1.4, 1.6 Turbo 05/07 – 08/14 55 – 110 kW	35-140207 35-140214	  11-105886  24-140225 
B6 Sport	1.6 Turbo 11/06 – 08/14 141 kW	35-140238 35-140245	  24-140256 
B6 Sport	1.6 Turbo 11/06 – 08/14 141 kW	22-250971  22-250988 	  24-250993  11-105886 
B8	1.0, 1.2, 1.2 LPG, 1.4, 1.4 LPG, 1.6 Turbo, 1.3 CDTI, 1.7 CDTI 07/06 – 08/14 44 – 110 kW	35-140238 35-140245	  24-140256  11-105886 
B8	1.0, 1.2, 1.2 LPG, 1.4, 1.4 LPG, 1.6 Turbo, 1.3 CDTI, 1.7 CDTI 07/06 – 08/14 44 – 110 kW	22-250971  22-250988 	  24-250993  11-105886 
B12 PK	1.0, 1.2, 1.4 07/06 – 08/14 44 – 88 kW		46-188144 Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 885 kg; Single Tube Upside Down RA: Axle load [kg] to 845 kg; without leveling control
B12 PK	1.2, 1.4, 1.6 Turbo, 1.3 CDTI, 1.7 CDTI 07/06 – 08/14 55 – 110 kW		46-188151 Conditions see certificates; with standard chassis FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 845 kg
B12 PK	1.6 Turbo 05/07 – 08/14 110 kW		46-188151 Conditions see certificates; with sports suspension; Lowering ca. [mm]: 15 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 845 kg
B12 SL	1.0, 1.2, 1.4 07/06 – 08/14 44 – 88 kW		46-260857 Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 885 kg; Single Tube Upside Down; Length [mm]: 564 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 845 kg; Length [mm]: 666 mm
B12 SL	1.4, 1.3 CDTI, 1.7 CDTI 07/06 – 08/14 55 – 96 kW		46-260864 Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1000 kg; Single Tube Upside Down; Length [mm]: 564 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 845 kg; Length [mm]: 666 mm
B12 SL	1.6 Turbo 05/07 – 08/14 110 kW		46-264923 Conditions see certificates; with standard chassis FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 845 kg
B12 SL	1.6 Turbo 11/06 – 08/14 141 kW		46-264923 Conditions see certificates; with standard chassis FA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 845 kg
B14	1.0, 1.2, 1.2 LPG, 1.4, 1.4 LPG, 1.3 CDTI, 1.7 CDTI 07/06 – 08/14 44 – 96 kW		47-164499 Threaded Suspension (height adjustable) FA: Conditions see certificates; Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 850 kg
B14	1.6 Turbo 11/06 – 08/14 110 – 141 kW		47-164499 Threaded Suspension (height adjustable) FA: Conditions see certificates; Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 850 kg
B14	1.6 Turbo 06/11 – 08/14 155 kW		47-164499 Threaded Suspension (height adjustable); Lowering ca. [mm]: 0-10 mm FA: Conditions see certificates; Axle load [kg] to 1000 kg RA: Axle load [kg] to 850 kg
OPEL CORSA D Van (S07)			
B1	1.0, 1.2, 1.4, 1.6, 1.3 CDTI, 1.7 CDTI 07/06 – 08/14 44 – 141 kW	12-244874	






























			
OPEL			
OPEL CORSA D Van (S07)			
B1	1.0, 1.2, 1.4, 1.6, 1.3 CDTI, 1.7 CDTI 07/06 – 08/14 48 – 141 kW		12-299249 12-299256  with standard chassis
B3	1.0 08/06 – 08/14 44 – 48 kW	36-218547	36-218806 with standard chassis; without air conditioning
B3	1.2 08/06 – 08/14 51 – 63 kW	36-218820	36-218806 with standard chassis; without air conditioning
B3	1.2 08/06 – 08/14 51 – 63 kW	36-218547	36-218806 with standard chassis; with A/C
B3	1.3 CDTI 07/06 – 08/14 55 kW	36-218776	with standard chassis; with A/C
B3	1.3 CDTI 07/06 – 08/14 66 – 70 kW	36-218783	with standard chassis; with A/C
B4	1.0, 1.2, 1.4, 1.6, 1.3 CDTI, 1.7 CDTI 07/06 – 08/14 44 – 141 kW	22-158475 22-158482 	19-158495  with standard chassis; with sports suspension
B6 Sport	1.0, 1.2, 1.4, 1.6, 1.3 CDTI, 1.7 CDTI 07/06 – 08/14 44 – 141 kW	35-140207 35-140214 	24-140225  11-105886  with standard chassis
B6 Sport	1.0, 1.2, 1.4, 1.6, 1.3 CDTI, 1.7 CDTI 07/06 – 08/14 44 – 141 kW	22-250940  22-250957 	24-250962  11-105886  with standard chassis FA: Twin-Tube
B8	1.0, 1.2, 1.4, 1.6, 1.3 CDTI, 1.7 CDTI 07/06 – 08/14 44 – 141 kW	35-140238 35-140245 	24-140256  11-105886  with sports suspension FA: Length [mm]: 564 mm RA: Length [mm]: 666 mm
B8	1.0, 1.2, 1.4, 1.6, 1.3 CDTI, 1.7 CDTI 07/06 – 08/14 44 – 141 kW	22-250971  22-250988 	24-250993  11-105886  with sports suspension FA: Twin-Tube
B12 PK	1.0, 1.2 08/06 – 08/14 44 – 63 kW		46-188144 Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 885 kg RA: Axle load [kg] to 845 kg; without leveling control
B12 PK	1.3 CDTI 07/06 – 08/14 55 – 70 kW		46-188151 Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 845 kg; without leveling control
B12 SL	1.0, 1.2 08/06 – 08/14 44 – 63 kW		46-260857 Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 885 kg; Single Tube Upside Down; Length [mm]: 564 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 845 kg; Length [mm]: 666 mm
B12 SL	1.3 CDTI 07/06 – 08/14 55 – 70 kW		46-260864 Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1000 kg; Single Tube Upside Down; Length [mm]: 564 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 845 kg; Length [mm]: 666 mm
B14	1.0, 1.2, 1.4, 1.6, 1.3 CDTI, 1.7 CDTI 07/06 – 08/14 44 – 141 kW		47-164499 Threaded Suspension (height adjustable) FA: Conditions see certificates; Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 850 kg
OPEL CORSA E (X15)			
B1	1.0, 1.2, 1.4, 1.4 LPG, 1.4 Turbo, 1.6 Turbo, 1.3 CDTI 09/14 – 06/19 51 – 152 kW	12-244874	with standard chassis
B3	1.0, 1.4 Turbo 09/14 – 06/19 66 – 85 kW	37-262808	36-218813 with standard chassis FA: without air conditioning; Manual Transmission
B3	1.0, 1.4 Turbo 09/14 – 06/19 66 – 85 kW	37-262853	36-218813 with standard chassis FA: with A/C; Manual Transmission
B3	1.0 09/14 –	37-262815	36-252930 with sports suspension FA: Manual Transmission; without air conditioning RA: Coil spring with constant wire diameter
B3	1.0 09/14 –	37-262822	36-252930 with sports suspension FA: with A/C; Manual Transmission RA: Coil spring with constant wire diameter
B3	1.0 09/14 –	37-262822	36-252930 with off-road suspension FA: Manual Transmission RA: Coil spring with constant wire diameter
B3	1.2, 1.4 09/14 –	37-262808	36-218813 with standard chassis FA: Manual Transmission
B3	1.2, 1.4 09/14 –	37-262839	36-252930 with sports suspension FA: Manual Transmission; without air conditioning RA: Coil spring with constant wire diameter
B3	1.2, 1.4 09/14 –	37-262815	36-252930 with off-road suspension FA: Manual Transmission; with A/C RA: Coil spring with constant wire diameter
B3	1.4 09/14 –	37-262815	36-252930 FA: Manual Transmission; with A/C RA: Coil spring with constant wire diameter

				
OPEL				
OPEL CORSA E (X15)				
B3	1.4 09/14 –	55 – 66 kW	37-262839	36-252930 with off-road suspension FA: Fully Automatic; without air conditioning RA: Coil spring with constant wire diameter
B3	1.4 Turbo, 1.3 CDTI 09/14 – 06/19	55 – 110 kW	37-262822	36-252930 with sports suspension FA: Manual Transmission RA: Coil spring with constant wire diameter
B3	1.4 Turbo, 1.3 CDTI 09/14 – 06/19	55 – 110 kW	37-262860	36-252930 with off-road suspension FA: Manual Transmission RA: Coil spring with constant wire diameter
B3	1.4 Turbo, 1.3 CDTI 09/14 –	55 – 110 kW	37-262846	36-218813 with standard chassis; Manual Transmission FA: with A/C
B3	1.4 Turbo, 1.3 CDTI 09/14 –	55 – 110 kW	37-262853	36-218813 with standard chassis FA: Manual Transmission; without air conditioning
B4	1.0, 1.2, 1.4, 1.4 LPG, 1.4 Turbo, 1.3 CDTI 09/14 – 06/19	51 – 110 kW	22-250346 22-250353	  19-250366 11-105886 
B4	1.0, 1.2, 1.4, 1.4 LPG, 1.4 Turbo, 1.3 CDTI 09/14 – 06/19	51 – 110 kW	22-257369 22-257376	  11-105886 19-254388 
B4	1.0, 1.2, 1.4, 1.4 LPG, 1.4 Turbo, 1.3 CDTI 09/14 – 06/19	51 – 110 kW	22-250346 22-250353	  19-254418 11-105886 
B6 Sport	1.0, 1.2, 1.4, 1.4 LPG, 1.4 Turbo, 1.3 CDTI 09/14 – 06/19	51 – 110 kW	35-140207 35-140214	  24-140225  11-105886 
B6 Sport	1.0, 1.2, 1.4, 1.4 LPG, 1.4 Turbo, 1.3 CDTI 09/14 – 06/19	51 – 110 kW	22-250940 22-250957	  24-250962  11-105886 
B8	1.0, 1.2, 1.4, 1.4 LPG, 1.4 Turbo, 1.3 CDTI 09/14 – 06/19	51 – 110 kW	35-140238 35-140245	  24-140256  11-105886 
B8	1.0, 1.2, 1.4, 1.4 LPG, 1.4 Turbo, 1.3 CDTI 09/14 – 06/19	51 – 110 kW	22-250971 22-250988	  24-250993  11-105886 
B12 PK	1.0, 1.2, 1.4 09/14 –	51 – 85 kW	46-188144	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 885 kg; Single Tube Upside Down RA: Axle load [kg] to 845 kg; without leveling control
B12 PK	1.4, 1.4 Turbo, 1.3 CDTI 09/14 – 06/19	55 – 110 kW	46-188151	Conditions see certificates; with standard chassis; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg; Single Tube Upside Down RA: Axle load [kg] to 845 kg
B12 SL	1.0, 1.2, 1.4 09/14 –	51 – 85 kW	46-260857	Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 885 kg; Single Tube Upside Down; Length [mm]: 564 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 845 kg; Length [mm]: 666 mm
B12 SL	1.4, 1.4 Turbo, 1.3 CDTI 09/14 – 06/19	55 – 110 kW	46-260864	Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1000 kg; Single Tube Upside Down; Length [mm]: 564 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 845 kg; Length [mm]: 666 mm
B14	1.0, 1.2, 1.4, 1.4 LPG, 1.4 Turbo, 1.3 CDTI 09/14 – 06/19	51 – 110 kW	47-164499	Threaded Suspension (height adjustable) FA: Conditions see certificates; Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 850 kg
B14	1.6 Turbo 03/15 –	152 kW	47-164499	Threaded Suspension (height adjustable) FA: Conditions see certificates; Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 850 kg
OPEL CORSA E Van (X15)				
B1	1.2, 1.4, 1.3 CDTI 09/14 –	51 – 70 kW	12-244874	with standard chassis
B4	1.2, 1.4, 1.3 CDTI 09/14 –	51 – 70 kW	22-250346 22-250353	  19-250366 11-105886 
B4	1.2, 1.4, 1.3 CDTI 09/14 –	51 – 70 kW	22-257369 22-257376	  11-105886 19-254388 
B4	1.2, 1.4, 1.3 CDTI 09/14 –	51 – 70 kW	22-250346 22-250353	  11-105886 19-254418 
B6 Sport	1.2, 1.3 CDTI 09/14 –	51 – 70 kW	35-140207 35-140214	  24-140225  11-105886 
B6 Sport	1.4 09/14 –	55 – 66 kW	35-140207 35-140214	  11-105886 24-140225 
B8	1.2, 1.4, 1.3 CDTI 09/14 –	51 – 70 kW	35-140238 35-140245	  24-140256  11-105886 

				
OPEL				
OPEL CORSA E Van (X15)				
B12 SL	1.2, 1.4 09/14 –	51 – 66 kW	46-260857	Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 885 kg; Single Tube Upside Down; Length [mm]: 564 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 845 kg; Length [mm]: 666 mm
B12 SL	1.4, 1.3 CDTI 09/14 –	55 – 70 kW	46-260864	Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1000 kg; Single Tube Upside Down; Length [mm]: 564 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 845 kg; Length [mm]: 666 mm
OPEL CROSSLAND X (P17)				
B4	1.2 03/17 –	60 – 96 kW	22-288431 22-288448	  19-288451 with standard chassis
OPEL DIPLOMAT B				
B6 Sport	2.8, 2.8 E, 5.4 03/69 – 08/78	103 – 169 kW	24-632683  	24-632690  
OPEL FRONTERA A Sport (U92)				
B4	2.0 i, 2.8 TD 03/92 – 10/98	83 – 85 kW		19-028903   →to CH-No.: SV720102; for leaf-spring suspension vehicles; with standard chassis
B6 4600	2.0 i, 2.8 TD 03/92 – 10/98	83 – 85 kW	24-016766  	24-016773   →to CH-No.: SV720102; for leaf-spring suspension vehicles
B6 4600	2.0 i, 2.5 TDS, 2.8 TD 03/92 – 10/98	83 – 85 kW	24-016766  	24-022989   from CH-No.: SV720103→; for coil-spring suspension vehicles
OPEL FRONTERA A (U92)				
B4	2.0 i, 2.2 i, 2.4 i, 2.3 TD, 2.8 TD 03/92 – 10/98	74 – 100 kW		19-028903   →to CH-No.: SV720102; for leaf-spring suspension vehicles; with standard chassis
B6 4600	2.0 i, 2.2 i, 2.4 i, 2.3 TD, 2.8 TD 03/92 – 10/98	74 – 100 kW	24-016766  	24-016773   →to CH-No.: SV720102; for leaf-spring suspension vehicles
B6 4600	2.0 i, 2.2 i, 2.4 i, 2.3 TD, 2.5 TDS, 2.8 TD 03/92 – 10/98	74 – 100 kW	24-016766  	24-022989   from CH-No.: SV720103→; for coil-spring suspension vehicles
OPEL FRONTERA B (U99)				
B4	2.2 i, 3.2 i, 2.2 DTI 09/98 – 07/04	85 – 151 kW	19-146973  	19-146980   with standard chassis
B6 Sport	2.2 i, 3.2 i, 2.2 DTI 09/98 – 07/04	85 – 151 kW	24-028318  	24-029865   11/98→
B6 4600	2.2 i, 3.2 i, 2.2 DTI 09/98 – 07/04	85 – 151 kW	24-185363	24-185370
OPEL GT				
B6 Sport	1.1, 1.9 09/68 – 08/73	44 – 76 kW	24-632171  	24-004930   RA: Parameter: 148/35; Length [mm]: 536 mm
OPEL INSIGNIA A (G09)				
B1	1.4, 1.4 LPG, 1.6, 1.6 SIDI, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 E85 Turbo, 2.0 Turbo 4x4, 2.8 V6 Turbo 4x4, 2.8 V6 Turbo OPC 4x4, 1.6 CDTi, 2.0 CDTi, 2.0 CDTi 4x4, 2.0 Biturbo CDTi, 2.0 Biturbo CDTi 4x4 07/08 – 03/17	81 – 239 kW	11-283423	 Multi-link Axle; without electronic suspension control
B1	1.4, 1.4 LPG, 1.6, 1.6 SIDI, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 E85 Turbo, 2.0 Turbo 4x4, 2.8 V6 Turbo 4x4, 2.8 V6 Turbo OPC 4x4, 1.6 CDTi, 2.0 CDTi, 2.0 CDTi 4x4, 2.0 Biturbo CDTi, 2.0 Biturbo CDTi 4x4 07/08 – 03/17	81 – 239 kW	12-243952	→to CH-No.: D1999999; without FlexRide; with standard chassis
B3	1.4, 1.6 SIDI, 1.8, 2.0 E85 Turbo 07/08 – 03/17	103 – 162 kW	37-235949	38-235801 with standard chassis RA: Coil spring with inconstant wire diameter
B3	1.6 07/08 – 03/17	85 kW	37-236014	38-235801 with standard chassis FA: Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B3	1.6 Turbo 07/08 – 03/17	132 kW	37-235949	38-235801 with standard chassis RA: Coil spring with inconstant wire diameter
B3	2.0 Turbo, 1.6 CDTi, 2.0 CDTi 07/08 – 03/17	81 – 184 kW	37-236052	38-235801 with standard chassis RA: Coil spring with inconstant wire diameter

				
OPEL				
OPEL INSIGNIA A (G09)				
B4	1.4, 1.6, 1.6 SIDI, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 E85 Turbo, 2.0 Turbo 4x4, 2.8 V6 Turbo 4x4, 1.6 CDTi, 2.0 CDTI, 2.0 CDTI 4x4, 2.0 Biturbo CDTI, 2.0 Biturbo CDTI 4x4 07/08 – 03/17 81 – 191 kW	22-183675 22-183682	  19-183664 	without FlexRide; with standard chassis
B6 Sport	1.4, 1.6, 1.6 SIDI, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 E85 Turbo, 2.0 Turbo 4x4, 2.8 V6 Turbo 4x4, 1.6 CDTi, 2.0 CDTI, 2.0 CDTI 4x4, 2.0 Biturbo CDTI, 2.0 Biturbo CDTI 4x4 07/08 – 03/17 81 – 191 kW	35-167990  35-168003 	24-168014 	without FlexRide; with standard chassis
B6 Sport	2.8 V6 Turbo OPC 4x4 07/09 – 03/17 239 kW	35-168027  35-168034 	24-168045 	without IDS; with sports suspension
B8	1.4, 1.6, 1.6 SIDI, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 E85 Turbo, 2.0 Turbo 4x4, 2.8 V6 Turbo 4x4, 1.6 CDTi, 2.0 CDTI, 2.0 CDTI 4x4, 2.0 Biturbo CDTI, 2.0 Biturbo CDTI 4x4 07/08 – 03/17 81 – 191 kW	35-168027  35-168034 	24-168045 	without FlexRide; with sports suspension
B12 PK	1.4, 1.6, 1.8 07/08 – 03/17 85 – 103 kW		46-188786	Conditions see certificates; without FlexRide; without leveling control; →to CH-No.: XXXXXXXX1999999; →07/13; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1030 kg RA: Axle load [kg] to 1160 kg
B12 PK	1.4, 1.6, 1.8 07/08 – 03/17 85 – 103 kW		46-258601	Conditions see certificates; without FlexRide; without leveling control; from CH-No.: XXXXXXXXE0000001→; 08/13→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1030 kg RA: Axle load [kg] to 1160 kg
B12 PK	1.6 SIDI, 1.6 Turbo, 2.0 Turbo, 2.0 E85 Turbo, 2.0 CDTI, 2.0 Biturbo CDTI 07/08 – 03/17 81 – 162 kW		46-188793	Conditions see certificates; without FlexRide; without leveling control; →to CH-No.: XXXXXXXX1999999; →07/13; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1175 kg RA: Axle load [kg] to 1160 kg
B12 PK	1.6 SIDI, 1.6 Turbo, 2.0 Turbo, 2.0 E85 Turbo, 1.6 CDTi, 2.0 CDTI, 2.0 Biturbo CDTI 07/08 – 03/17 81 – 162 kW		46-258618	Conditions see certificates; without FlexRide; without leveling control; from CH-No.: XXXXXXXXE0000001→; 07/13→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1175 kg RA: Axle load [kg] to 1160 kg
B12 PK	2.0 Turbo, 2.0 CDTI 06/13 – 03/17 103 – 184 kW		46-258618	Conditions see certificates; without FlexRide; without leveling control; from CH-No.: XXXXXXXXE0000001→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1175 kg RA: Axle load [kg] to 1160 kg
OPEL INSIGNIA A Saloon (G09)				
B1	1.4, 1.4 LPG, 1.6, 1.6 SIDI, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 Turbo E85, 2.0 Turbo 4x4, 2.8 V6 Turbo 4x4, 2.8 V6 Turbo OPC 4x4, 1.6 CDTi, 2.0 CDTI, 2.0 CDTI 4x4, 2.0 Biturbo CDTI 4x4, 2.0 Biturbo CDTI 07/08 – 03/17 81 – 239 kW		11-283423 	Multilink Axle; without electronic suspension control
B1	1.4, 1.4 LPG, 1.6, 1.6 SIDI, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 Turbo E85, 2.0 Turbo 4x4, 2.8 V6 Turbo 4x4, 2.8 V6 Turbo OPC 4x4, 1.6 CDTi, 2.0 CDTI, 2.0 CDTI 4x4, 2.0 Biturbo CDTI, 2.0 Biturbo CDTI 4x4 07/08 – 03/17 81 – 239 kW	12-243952		→to CH-No.: D1999999; without FlexRide; with standard chassis
B3	1.4, 1.6 Turbo 07/08 – 03/17 103 – 132 kW	37-235949	38-235801	with standard chassis RA: Coil spring with inconstant wire diameter
B3	1.6, 1.6 SIDI, 2.0 Turbo, 2.0 Turbo E85, 1.6 CDTi, 2.0 CDTI 07/08 – 03/17 81 – 184 kW	37-236052	38-235801	RA: with standard chassis; Coil spring with inconstant wire diameter
B3	1.6, 1.8 07/08 – 03/17 85 – 103 kW	37-236014	38-235801	with standard chassis FA: Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B4	1.4, 1.6, 1.6 SIDI, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 Turbo E85, 2.0 Turbo 4x4, 2.8 V6 Turbo 4x4, 1.6 CDTi, 2.0 CDTI, 2.0 CDTI 4x4, 2.0 Biturbo CDTI, 2.0 Biturbo CDTI 4x4 07/08 – 03/17 81 – 191 kW	22-183675 22-183682	19-183664 	without FlexRide; with standard chassis
B6 Sport	1.4, 1.6, 1.6 SIDI, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 Turbo E85, 2.0 Turbo 4x4, 2.8 V6 Turbo 4x4, 1.6 CDTi, 2.0 CDTI, 2.0 CDTI 4x4, 2.0 Biturbo CDTI, 2.0 Biturbo CDTI 4x4 07/08 – 03/17 81 – 191 kW	35-167990  35-168003 	24-168014 	without FlexRide; with standard chassis
B6 Sport	2.8 V6 Turbo OPC 4x4 07/09 – 03/17 239 kW	35-168027  35-168034 	24-168045 	without IDS; with sports suspension
B8	1.4, 1.6, 1.6 SIDI, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 Turbo E85, 2.0 Turbo 4x4, 2.8 V6 Turbo 4x4, 1.6 CDTi, 2.0 CDTI, 2.0 CDTI 4x4, 2.0 Biturbo CDTI, 2.0 Biturbo CDTI 4x4 07/08 – 03/17 81 – 191 kW	35-168027  35-168034 	24-168045 	without FlexRide; with sports suspension
B12 PK	1.4, 1.6, 1.8 07/08 – 03/17 85 – 103 kW		46-188786	Conditions see certificates; without FlexRide; without leveling control; →to CH-No.: XXXXXXXX1999999; →07/13; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1030 kg RA: Axle load [kg] to 1160 kg

			
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OPEL INSIGNIA A Saloon (G09)			
B12 PK	1.4, 1.6, 1.8 07/08 – 03/17 85 – 103 kW		46-258601 Conditions see certificates; without FlexRide; without leveling control; from CH-No.: XXXXXXXXE0000001→; 07/13→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1030 kg RA: Axle load [kg] to 1160 kg
B12 PK	1.6 SIDI, 1.6 Turbo, 2.0 Turbo, 2.0 Turbo E85, 2.0 CDTI, 2.0 Biturbo CDTI 07/08 – 03/17 81 – 162 kW		46-188793 Conditions see certificates; without FlexRide; without leveling control; →to CH-No.: XXXXXXXD1999999; →07/13; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1175 kg RA: Axle load [kg] to 1160 kg
B12 PK	1.6 SIDI, 1.6 Turbo, 2.0 Turbo, 2.0 Turbo E85, 1.6 CDTI, 2.0 CDTI, 2.0 Biturbo CDTI 07/08 – 03/17 81 – 184 kW		46-258618 Conditions see certificates; without FlexRide; without leveling control; from CH-No.: XXXXXXXXE0000001→; 07/13→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1175 kg RA: Axle load [kg] to 1160 kg
B12 PK	2.0 CDTI 06/13 – 03/17 103 – 125 kW		46-258618 Conditions see certificates; without FlexRide; without leveling control; from CH-No.: XXXXXXXXE0000001→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1175 kg RA: Axle load [kg] to 1160 kg
OPEL INSIGNIA A Country Tourer (G09)			
B1	1.6 SIDI, 2.0 Turbo 4x4, 1.6 CDTi, 2.0 CDTi, 2.0 CDTi 4x4 07/08 – 03/17 88 – 184 kW		11-283423 PK Multiink Axle; without electronic suspension control
OPEL INSIGNIA A Sports Tourer (G09)			
B1	1.4, 1.4 LPG, 1.6, 1.6 SIDI, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 E85 Turbo, 2.0 Turbo 4x4, 2.8 V6 Turbo 4x4, 2.8 V6 Turbo OPC 4x4, 1.6 CDTi, 2.0 CDTI, 2.0 CDTI 4x4, 2.0 Biturbo CDTI, 2.0 Biturbo CDTI 4x4 07/08 – 03/17 81 – 239 kW		11-283423 PK Multiink Axle; without electronic suspension control
B1	1.4, 1.4 LPG, 1.6, 1.6 SIDI, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 E85 Turbo, 2.0 Turbo 4x4, 2.8 V6 Turbo 4x4, 2.8 V6 Turbo OPC 4x4, 1.6 CDTi, 2.0 CDTI, 2.0 CDTI 4x4, 2.0 Biturbo CDTI, 2.0 Biturbo CDTI 4x4 07/08 – 03/17 81 – 239 kW	12-243952	→to CH-No.: D1999999; without FlexRide; with standard chassis
B3	1.4, 1.6, 1.6 SIDI, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 E85 Turbo, 1.6 CDTi, 2.0 CDTI 07/08 – 01/17 81 – 184 kW	37-236021	38-236037 with standard chassis
B4	1.4, 1.6, 1.6 SIDI, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 E85 Turbo, 2.0 Turbo 4x4, 2.8 V6 Turbo 4x4, 1.6 CDTi, 2.0 CDTI, 2.0 CDTI 4x4, 2.0 Biturbo CDTI, 2.0 Biturbo CDTI 4x4 07/08 – 03/17 81 – 191 kW	22-183675 22-183682	19-183664 without FlexRide; with standard chassis
B6 Sport	1.4, 1.6, 1.6 SIDI, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 E85 Turbo, 2.0 Turbo 4x4, 2.8 V6 Turbo 4x4, 1.6 CDTi, 2.0 CDTI, 2.0 CDTI 4x4, 2.0 Biturbo CDTI, 2.0 Biturbo CDTI 4x4 07/08 – 03/17 81 – 191 kW	35-167990 35-168003	24-168014 without FlexRide; with standard chassis
B6 Sport	2.8 V6 Turbo OPC 4x4 07/09 – 06/15 239 kW	35-168027 35-168034	24-168045 without IDS; with sports suspension
B8	1.4, 1.6, 1.6 SIDI, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 E85 Turbo, 2.0 Turbo 4x4, 2.8 V6 Turbo 4x4, 1.6 CDTi, 2.0 CDTI, 2.0 CDTI 4x4, 2.0 Biturbo CDTI, 2.0 Biturbo CDTI 4x4 07/08 – 03/17 81 – 191 kW	35-168027 35-168034	24-168045 without FlexRide; with sports suspension
B12 PK	1.4, 1.6, 1.8 07/08 – 06/13 85 – 103 kW		46-188823 Conditions see certificates; without FlexRide; without leveling control; →to CH-No.: XXXXXXXD1999999; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1030 kg RA: Axle load [kg] to 1265 kg
B12 PK	1.4, 1.6, 1.6 SIDI, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 E85 Turbo, 1.6 CDTi, 2.0 CDTI, 2.0 Biturbo CDTI 07/08 – 03/17 81 – 162 kW		46-188830 Conditions see certificates; without FlexRide; without leveling control; →to CH-No.: XXXXXXXD1999999; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1175 kg RA: Axle load [kg] to 1265 kg
B12 PK	1.4, 1.6, 1.8 07/08 – 06/13 85 – 103 kW		46-258649 Conditions see certificates; without FlexRide; without leveling control; from CH-No.: XXXXXXXXE0000001→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1030 kg RA: Axle load [kg] to 1265 kg
B12 PK	1.4, 1.6, 1.6 SIDI, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 E85 Turbo, 2.0 CDTI, 2.0 Biturbo CDTI 07/08 – 03/17 81 – 162 kW		46-258656 Conditions see certificates; without FlexRide; without leveling control; from CH-No.: XXXXXXXXE0000001→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1175 kg RA: Axle load [kg] to 1265 kg
B12 PK	2.0 Turbo 4x4 07/08 – 06/13 162 – 184 kW		46-188847 Conditions see certificates; without FlexRide; without leveling control; →to CH-No.: XXXXXXXD1999999; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1175 kg RA: Axle load [kg] to 1355 kg
B12 PK	2.0 Turbo 4x4, 2.8 V6 Turbo 4x4, 2.0 CDTI 4x4, 2.0 Biturbo CDTI 4x4 07/08 – 03/17 118 – 191 kW		46-258670 Conditions see certificates; without FlexRide; without leveling control; →to CH-No.: XXXXXXXD1999999; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1240 kg RA: Axle load [kg] to 1355 kg
B12 PK	2.0 Turbo 4x4, 2.8 V6 Turbo 4x4 07/08 – 06/13 162 – 191 kW		46-258663 Conditions see certificates; without FlexRide; without leveling control; from CH-No.: XXXXXXXXE0000001→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1175 kg RA: Axle load [kg] to 1355 kg

				
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OPEL INSIGNIA A Sports Tourer (G09)				
B12 PK	2.0 Turbo, 2.0 CDTi 04/14 – 12/16 125 – 184 kW		46-258656	Conditions see certificates; without FlexRide; without leveling control; from CH-No.: XXXXXXXXE0000001-→; 08/13-→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1175 kg RA: Axle load [kg] to 1265 kg
B12 PK	2.8 V6 Turbo 4x4, 2.0 CDTi 4x4, 2.0 Biturbo CDTi 4x4 07/08 – 03/17 118 – 191 kW		46-258687	Conditions see certificates; without FlexRide; without leveling control; from CH-No.: XXXXXXXXE0000001-→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1240 kg RA: Axle load [kg] to 1355 kg
B12 PK	2.0 CDTi 4x4 11/14 – 12/16 125 kW		46-258687	Conditions see certificates; without FlexRide; without leveling control; from CH-No.: XXXXXXXXE0000001-→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1240 kg RA: Axle load [kg] to 1355 kg
OPEL INSIGNIA B Grand Sport (Z18)				
B4	1.5, 1.6 Turbo, 1.6 CDTi, 2.0 CDTi, 2.0 CDTi 4x4 03/17 – 81 – 154 kW		19-280615 	Mounting points diameter [mm] 14,2 mm; without electronic suspension control
B4	1.5, 1.6 Turbo, 1.6 CDTi, 2.0 CDTi, 2.0 CDTi 4x4 03/17 – 81 – 154 kW		19-295770 	without electronic suspension control; Mounting points diameter [mm] 12,2 mm
OPEL INSIGNIA B Country Tourer (Z18)				
B4	1.5, 1.6 Turbo, 2.0 4x4, 2.0 CDTi, 2.0 CDTi 4x4 06/17 – 121 – 191 kW		19-295770 	without electronic suspension control RA: Mounting points diameter [mm] 12,2 mm
B4	1.5 06/17 – 121 kW		19-280615 	without electronic suspension control; Mounting points diameter [mm] 14,2 mm
OPEL INSIGNIA B Sports Tourer (Z18)				
B4	1.5, 2.0 4x4, 1.6 Turbo, 1.6 CDTi, 2.0 CDTi, 2.0 CDTi 4x4 03/17 – 81 – 191 kW		19-280615 	without electronic suspension control; Mounting points diameter [mm] 14,2 mm
B4	1.5, 2.0 4x4, 1.6 Turbo, 1.6 CDTi, 2.0 CDTi, 2.0 CDTi 4x4 03/17 – 81 – 191 kW		19-295770 	Mounting points diameter [mm] 12,2 mm; without electronic suspension control
OPEL KADETT B				
B6 Sport	1.1, 1.1 S, 1.1 SR, 1.2 S, 1.7 09/65 – 08/73 33 – 55 kW	24-632171 	24-004930 	01/68-→; with standard chassis RA: Parameter: 148/35; Length [mm]: 536 mm
OPEL KADETT B Estate				
B6 Sport	1.1, 1.2, 1.5 09/65 – 08/73 33 – 47 kW	24-632171 	24-004930 	RA: Parameter: 148/35; Length [mm]: 536 mm
OPEL KADETT B Coupe				
B6 Sport	1.1, 1.2, 1.5, 1.9 09/65 – 08/73 33 – 66 kW	24-632171 	24-004930 	RA: Parameter: 148/35; Length [mm]: 536 mm
OPEL KADETT C City				
B6 Sport	1.0, 1.2, 1.2 S, 1.6 S 08/73 – 07/79 29 – 55 kW	24-009089 	24-004930 	Type: Rallye; with standard chassis FA: Length [mm]: 458 mm; Parameter: 283/125 RA: Parameter: 148/35; Length [mm]: 536 mm
OPEL KADETT C				
B6 Sport	1.0, 1.2, 1.2 S, 1.6 S 08/73 – 07/79 29 – 55 kW	24-009089 	24-009188 	Type: Rallye; with standard chassis FA: Length [mm]: 458 mm; Parameter: 283/125 RA: Parameter: 98/36; Length [mm]: 652 mm
MS	1.0, 1.2, 1.2 S, 1.6 S 08/73 – 07/79 29 – 55 kW	24-633369 	24-633376 	Type: Race FA: Parameter: 320/160; Thickness [mm]: 458 mm RA: Parameter: 195/90; Length [mm]: 652 mm
OPEL KADETT C Estate				
B6 Sport	1.0, 1.2, 1.2 S, 1.6 S 08/73 – 07/79 29 – 55 kW	24-009089 	24-004930 	Type: Rallye; with standard chassis FA: Length [mm]: 458 mm; Parameter: 283/125 RA: Parameter: 148/35; Length [mm]: 536 mm
OPEL KADETT C Coupe				
B6 Sport	1.0, 1.2, 1.2 S, 1.6 S, 1.9 GT/E, 2.0 E Rallye, 2.0 GT/E 08/73 – 07/79 29 – 85 kW	24-009089 	24-004930 	Type: Race; with standard chassis FA: Length [mm]: 458 mm; Parameter: 283/125 RA: Parameter: 148/35; Length [mm]: 536 mm
B6 Sport	1.9 GT/E, 2.0 E Rallye, 2.0 GT/E 09/75 – 07/79 77 – 85 kW	24-009089 	24-009188 	Type: Rallye; with standard chassis FA: Length [mm]: 458 mm; Parameter: 283/125 RA: Parameter: 98/36; Length [mm]: 652 mm
MS	1.0, 1.2, 1.2 S, 1.6 S, 1.9 GT/E, 2.0 E Rallye, 2.0 GT/E 08/73 – 07/79 29 – 85 kW	24-633369 	24-633376 	Type: Race FA: Parameter: 320/160; Thickness [mm]: 458 mm RA: Parameter: 195/90; Length [mm]: 652 mm



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OPEL KADETT D (31_ -34_ , 41_ -44_)

B4	1.0, 1.2, 1.2 S, 1.3 N, 1.3 S, 1.6 S, 1.6 D 08/79 – 08/84 30 – 66 kW	16-031302		with standard chassis
B4	1.0, 1.2, 1.2 S, 1.3 N, 1.3 S, 1.6 S, 1.8 GT/E, 1.6 D 08/79 – 08/84 30 – 85 kW	21-030413	19-019864 $\frac{1}{\circ}$	with standard chassis
B6 Sport	1.0, 1.2, 1.2 S, 1.3 N, 1.3 S, 1.6 S, 1.8 GT/E, 1.6 D 08/79 – 08/84 30 – 85 kW	34-001424	24-264495 $\frac{1}{\circ}$	with standard chassis RA: Length 2 [mm]: 567 mm
B8	1.0, 1.2, 1.2 S, 1.3 N, 1.3 S, 1.6 S, 1.8 GT/E, 1.6 D 08/79 – 08/84 30 – 85 kW	34-003114	24-013932 $\frac{1}{\circ}$	with sports suspension RA: Parameter: 107/36
MS	1.0, 1.2, 1.2 S, 1.3 N, 1.3 S, 1.6 S, 1.8 GT/E, 1.6 D 08/79 – 08/84 30 – 85 kW	34-001462	24-000925 $\frac{1}{\circ}$	Type: Cup FA: Parameter: 230/30 RA: Parameter: 160/50
MS	1.0, 1.2, 1.2 S, 1.3 N, 1.3 S, 1.6 S, 1.8 GT/E, 1.6 D 08/79 – 08/84 30 – 85 kW	34-030721	24-024846 $\frac{1}{\circ}$	Type: Rallye1 FA: Parameter: 270/120 RA: Parameter: 210/90; Length 2 [mm]: 567 mm
MS	1.0, 1.2, 1.2 S, 1.3 N, 1.3 S, 1.6 S, 1.8 GT/E, 1.6 D 08/79 – 08/84 30 – 85 kW	34-236437	24-024877 $\frac{1}{\circ}$	Type: Rallye Rennen FA: Parameter: 310/140 RA: Parameter: 240/140; Length 2 [mm]: 567 mm

OPEL KADETT D (32_ ,37_ ,39_ , 42_)


B4	1.0, 1.2 S, 1.3 N, 1.3 S, 1.6 D 08/79 – 08/84 30 – 55 kW	16-031302		with standard chassis
B4	1.0, 1.2 S, 1.3 N, 1.3 S, 1.6 D 08/79 – 08/84 30 – 55 kW	21-030413	19-019864 $\frac{1}{\circ}$	with standard chassis
B6 Sport	1.0, 1.2 S, 1.3 N, 1.3 S, 1.6 D 08/79 – 08/84 30 – 55 kW	34-001424	24-264495 $\frac{1}{\circ}$	with standard chassis RA: Length 2 [mm]: 567 mm
B8	1.0, 1.2 S, 1.3 N, 1.3 S, 1.6 D 08/79 – 08/84 30 – 55 kW	34-003114	24-013932 $\frac{1}{\circ}$	with sports suspension RA: Parameter: 107/36
MS	1.0, 1.2 S, 1.3 N, 1.3 S, 1.6 D 08/79 – 08/84 30 – 55 kW	34-001462	24-000925 $\frac{1}{\circ}$	Type: Cup FA: Parameter: 230/30 RA: Parameter: 160/50
MS	1.0, 1.2 S, 1.3 N, 1.3 S, 1.6 D 08/79 – 08/84 30 – 55 kW	34-030721	24-024846 $\frac{1}{\circ}$	Type: Rallye1 FA: Parameter: 270/120 RA: Parameter: 210/90; Length 2 [mm]: 567 mm
















OPEL KADETT D Estate (35_ , 36_ , 45_ , 46_)




B3	1.2, 1.2 S, 1.3 N, 1.3 S, 1.6 S, 1.6 D 08/79 – 08/84 39 – 66 kW		38-133985	with standard chassis
B4	1.2, 1.2 S, 1.3 N, 1.3 S, 1.6 S, 1.6 D 08/79 – 08/84 39 – 66 kW	16-031302		
B4	1.2, 1.2 S, 1.3 N, 1.3 S, 1.6 S, 1.6 D 08/79 – 08/84 39 – 66 kW	21-030413		
B6 Sport	1.2, 1.2 S, 1.3 N, 1.3 S, 1.6 S, 1.6 D 08/79 – 08/84 39 – 66 kW	34-001424		


































OPEL KADETT E Hatchback (T85)

B1	1.6 S, 1.8 S, 1.8 GSI, 2.0 GSI, 2.0 GSI Cat, 2.0 GSI 16V Cat, 1.5 TD, 1.6 D, 1.7 D 09/84 – 08/91 40 – 110 kW	12-298549		
B1	1.8 i 06/85 – 08/91 66 kW	12-298549		09/86→
B1	2.0 GSI 16V 12/87 – 08/91 115 kW	12-298549		04/88→
B3	1.2, 1.3 N, 1.3 i Cat, 1.3, 1.3 S, 1.4 i, 1.4 S 09/84 – 08/91 40 – 60 kW	36-133963	38-130366	with standard chassis; Manual Transmission
B3	1.2, 1.3 N, 1.3 i Cat, 1.3, 1.3 S, 1.4 i, 1.4 S 09/84 – 08/91 40 – 60 kW		38-130366	with standard chassis; Fully Automatic
B3	1.2, 1.3 N, 1.3 i Cat, 1.3, 1.3 S, 1.4 i, 1.4 S 09/84 – 08/91 40 – 60 kW	36-133918	38-130373	with standard chassis; Reinforced Version
B3	1.6 i, 1.6 i Cat, 1.6 S, 1.6 D 09/84 – 08/91 40 – 66 kW		38-130366	with standard chassis; Manual Transmission
B3	1.6 i, 1.6 i Cat, 1.6 S, 1.6 D 09/84 – 08/91 40 – 66 kW		38-130366	with standard chassis; Fully Automatic
B3	1.6 i, 1.6 i Cat, 1.6 S, 1.6 D 09/84 – 08/91 40 – 66 kW	36-164318	38-130373	with standard chassis; Reinforced Version
B3	1.8 S, 1.8 i, 1.8 E 06/85 – 08/91 62 – 74 kW	36-133918	38-130373	with standard chassis


































				
OPEL				
OPEL KADETT E Hatchback (T85)				
B3	1.8 GSI, 2.0 GSI, 2.0 GSI Cat, 2.0 GSI 16V, 2.0 GSI 16V Cat 09/84 – 08/91 85 – 115 kW	36-161416		with standard chassis
B4	1.2, 1.3, 1.3 S, 1.6 S, 1.8 E, 1.8 GSI 09/84 – 12/87 40 – 85 kW	16-031302		with standard chassis
B4	1.3 N, 1.3 i Cat, 1.6 i Cat, 1.6 S, 1.8 S, 1.8 i, 1.6 D 09/84 – 08/91 40 – 66 kW	16-031302		→07/88; →to CH-No.: J2791967; →to CH-No.: J5273427; with standard chassis
B4	1.3 N, 1.3 i Cat, 1.6 i, 1.6 i Cat, 1.6 S, 1.8 S, 1.8 i, 1.6 D 09/84 – 08/91 40 – 66 kW	16-031302	15-062215 	08/88→; from CH-No.: J2791968→; from CH-No.: J5273428→; with standard chassis
B4	1.4 i, 1.4 S, 1.5 TD, 1.7 D 07/88 – 08/91 42 – 60 kW		15-062215 	with standard chassis
B4	1.2, 1.3, 1.3 S, 1.6 S, 1.8 E, 1.8 GSI 09/84 – 12/87 40 – 85 kW	21-030413	19-019864 	with standard chassis
B4	1.3 N, 1.3 i Cat, 1.6 i, 1.6 i Cat, 1.6 S, 1.8 S, 1.8 i, 1.6 D 09/84 – 08/91 40 – 66 kW	21-030413	19-019864 	→07/88; →to CH-No.: J2791967; →to CH-No.: J5273427; with standard chassis
B4	1.3 N, 1.3 i Cat, 1.6 i, 1.6 i Cat, 1.6 S, 1.8 S, 1.8 i, 1.6 D 09/84 – 08/91 40 – 66 kW	21-030413	19-019956 	08/88→; from CH-No.: J2791968→; from CH-No.: J5273428→; with standard chassis
B4	1.4 i, 1.4 S, 1.5 TD, 1.7 D 07/88 – 08/91 42 – 60 kW	21-030413	19-019956 	with standard chassis
B4	2.0 GSI, 2.0 GSI Cat, 2.0 GSI 16V, 2.0 GSI 16V Cat 09/86 – 08/91 85 – 115 kW	21-030413	19-019864 	→07/88; →to CH-No.: J2791967; →to CH-No.: J5273427; with standard chassis
B4	2.0 GSI, 2.0 GSI Cat, 2.0 GSI 16V, 2.0 GSI 16V Cat 09/86 – 08/91 85 – 115 kW	21-030413	19-019956 	08/88→; from CH-No.: J2791968→; from CH-No.: J5273428→; with standard chassis
B6 Sport	1.2, 1.3 N, 1.3 i Cat, 1.3, 1.3 S, 1.4 i, 1.4 S, 1.6 i, 1.6 i Cat, 1.6 S, 1.8 S, 1.8 i, 1.8 E, 1.8 GSI, 2.0 GSI, 2.0 GSI Cat, 2.0 GSI 16V, 2.0 GSI 16V Cat, 1.5 TD, 1.6 D, 1.7 D 09/84 – 08/91 40 – 115 kW	34-001424	24-264495 	with standard chassis RA: Length 2 [mm]: 567 mm
B8	1.2, 1.3 N, 1.3 i Cat, 1.3, 1.3 S, 1.4 i, 1.4 S, 1.6 i, 1.6 i Cat, 1.6 S, 1.8 S, 1.8 i, 1.8 E, 1.8 GSI, 2.0 GSI, 2.0 GSI Cat, 2.0 GSI 16V, 2.0 GSI 16V Cat, 1.5 TD, 1.6 D, 1.7 D 09/84 – 08/91 40 – 115 kW	34-003114	24-013932 	with sports suspension RA: Parameter: 107/36
MS	1.2, 1.3 N, 1.3 i Cat, 1.3, 1.3 S, 1.4 i, 1.4 S, 1.6 i, 1.6 i Cat, 1.6 S, 1.8 S, 1.8 i, 1.8 E, 1.8 GSI, 2.0 GSI, 2.0 GSI Cat, 2.0 GSI 16V, 2.0 GSI 16V Cat, 1.5 TD, 1.6 D, 1.7 D 09/84 – 08/91 40 – 115 kW	34-001462	24-000925 	Type: Cup FA: Parameter: 230/30 RA: Parameter: 160/50
MS	1.2, 1.3 N, 1.3 i Cat, 1.3, 1.3 S, 1.4 i, 1.4 S, 1.6 i, 1.6 i Cat, 1.6 S, 1.8 S, 1.8 i, 1.8 E, 1.8 GSI, 2.0 GSI, 2.0 GSI Cat, 2.0 GSI 16V, 2.0 GSI 16V Cat, 1.5 TD, 1.6 D, 1.7 D 09/84 – 08/91 40 – 115 kW	34-030721	24-024846 	Type: Rallye 1 FA: Parameter: 270/120 RA: Parameter: 210/90; Length 2 [mm]: 567 mm
MS	1.2, 1.3 N, 1.3 i Cat, 1.3, 1.3 S, 1.4 i, 1.4 S, 1.6 i, 1.6 i Cat, 1.6 S, 1.8 S, 1.8 i, 1.8 E, 1.8 GSI, 2.0 GSI, 2.0 GSI Cat, 2.0 GSI 16V, 2.0 GSI 16V Cat, 1.5 TD, 1.6 D, 1.7 D 09/84 – 08/91 40 – 115 kW	34-236437	24-024877 	Type: Rallye Rennen FA: Parameter: 310/140 RA: Parameter: 240/140; Length 2 [mm]: 567 mm
OPEL KADETT E (T85)				
B1	1.6 i Cat, 1.6 S, 1.8 S, 1.8 i, 1.8, 1.5 TD, 1.6 D, 1.7 D 09/84 – 05/92 40 – 84 kW	12-298549		
B1	2.0 i, 2.0 i Cat 03/87 – 05/92 85 kW	12-298549		→12/91
B3	1.2, 1.3 N, 1.3 i Cat, 1.3 S, 1.4 i, 1.4 S 09/84 – 08/91 40 – 55 kW	36-133963	38-130366	with standard chassis; Manual Transmission
B3	1.2, 1.3 N, 1.3 i Cat, 1.3 S, 1.4 i, 1.4 S 09/84 – 08/91 40 – 55 kW		38-130366	with standard chassis; Fully Automatic
B3	1.2, 1.3 N, 1.3 i Cat, 1.3 S, 1.4 i, 1.4 S 09/84 – 08/91 40 – 55 kW	36-133918	38-130373	with standard chassis; Reinforced Version
B3	1.6 i, 1.6 i Cat, 1.6 S, 1.6 D 09/84 – 08/91 40 – 66 kW		38-130366	with standard chassis; Manual Transmission
B3	1.6 i, 1.6 i Cat, 1.6 S, 1.6 D 09/84 – 08/91 40 – 66 kW		38-130366	with standard chassis; Fully Automatic
B3	1.6 i, 1.6 i Cat, 1.6 S, 1.6 D 09/84 – 08/91 40 – 66 kW	36-164318	38-130373	with standard chassis; Reinforced Version
B3	1.8 S, 1.8 i, 1.8 09/84 – 05/92 62 – 85 kW	36-133918	38-130373	with standard chassis
B3	2.0 i, 2.0 i Cat 03/87 – 05/92 85 kW	36-161416		with standard chassis
B4	1.2, 1.3 S, 1.6 S, 1.8 i 09/84 – 08/87 40 – 85 kW	16-031302		with standard chassis



			
OPEL			
OPEL KADETT E (T85)			
B4	1.3 N, 1.3 i Cat, 1.6 i, 1.6 i Cat, 1.6 S, 1.6, 1.8 S, 1.8, 2.0 i, 2.0 i Cat, 1.6 D 09/84 – 05/92 40 – 85 kW	16-031302	→07/88; →to CH-No.: J2791967; →to CH-No.: J5273427; with standard chassis
B4	1.3 N, 1.3 i Cat, 1.6 i, 1.6 i Cat, 1.6 S, 1.6, 1.8 S, 1.8, 1.6 D 09/84 – 08/91 40 – 84 kW	16-031302	15-062215  08/88→; from CH-No.: J2791968→; from CH-No.: J5273428→; with standard chassis
B4	1.4 i, 1.4 S 01/90 – 08/91 44 – 55 kW	16-031302	15-062215  with standard chassis
B4	1.8 i, 1.5 TD, 1.7 D 07/88 – 05/92 42 – 66 kW		15-062215  with standard chassis
B4	2.0 i, 2.0 i Cat 03/87 – 05/92 85 kW	16-031302	15-062215  08/88→; from CH-No.: J2791968→; from CH-No.: J5273429→; with standard chassis
B4	1.2, 1.3 S, 1.6 S, 1.8 i 09/84 – 08/87 40 – 85 kW	21-030413	19-019864  with standard chassis
B4	1.3 N, 1.3 i Cat, 1.6 i, 1.6 i Cat, 1.6 S, 1.6, 1.8 S, 1.8, 2.0 i, 2.0 i Cat, 1.6 D 09/84 – 05/92 40 – 85 kW	21-030413	19-019864  →07/88; →to CH-No.: J2791967; →to CH-No.: J5273427; with standard chassis
B4	1.3 N, 1.3 i Cat, 1.6 i, 1.6 i Cat, 1.6 S, 1.6, 1.8 S, 1.8, 2.0 i, 2.0 i Cat, 1.6 D 09/84 – 05/92 40 – 85 kW	21-030413	19-019956  08/88→; from CH-No.: J2791968→; from CH-No.: J5273428→; with standard chassis
B4	1.4 i, 1.4 S, 1.8 i, 1.5 TD, 1.7 D 07/88 – 05/92 42 – 66 kW	21-030413	19-019956  with standard chassis
B6 Sport	1.2, 1.3 N, 1.3 i Cat, 1.3 S, 1.4 i, 1.4 S, 1.6 i, 1.6 i Cat, 1.6 S, 1.6, 1.8 S, 1.8 i, 1.8, 2.0 i, 2.0 i Cat, 1.5 TD, 1.6 D, 1.7 D 09/84 – 05/92 40 – 85 kW	34-001424	24-264495  with standard chassis RA: Length 2 [mm]: 567 mm
B8	1.2, 1.3 N, 1.3 i Cat, 1.3 S, 1.4 i, 1.4 S, 1.6 i, 1.6 i Cat, 1.6 S, 1.6, 1.8 S, 1.8 i, 1.8, 2.0 i, 2.0 i Cat, 1.5 TD, 1.6 D, 1.7 D 09/84 – 05/92 40 – 85 kW	34-003114	24-013932  with sports suspension RA: Parameter: 107/36
MS	1.2, 1.3 N, 1.3 i Cat, 1.3 S, 1.4 i, 1.4 S, 1.6 i, 1.6 i Cat, 1.6 S, 1.6, 1.8 S, 1.8 i, 1.8, 2.0 i, 2.0 i Cat, 1.5 TD, 1.6 D, 1.7 D 09/84 – 05/92 40 – 85 kW	34-001462	24-000925  Type: Cup FA: Parameter: 230/30 RA: Parameter: 160/50
MS	1.2, 1.3 N, 1.3 i Cat, 1.3 S, 1.4 i, 1.4 S, 1.6 i, 1.6 i Cat, 1.6 S, 1.6, 1.8 S, 1.8 i, 1.8, 2.0 i, 2.0 i Cat, 1.5 TD, 1.6 D, 1.7 D 09/84 – 05/92 40 – 85 kW	34-030721	24-024846  Type: Rallye1 FA: Parameter: 270/120 RA: Parameter: 210/90; Length 2 [mm]: 567 mm
OPEL KADETT E Estate (T85)			
B1	1.6 i Cat, 1.6 S, 2.0 i, 2.0 i Cat, 1.5 TD, 1.6 D, 1.7 D 09/84 – 08/91 40 – 85 kW	12-298549	
B1	1.8 i 06/85 – 08/91 66 kW	12-298549	09/86→
B3	1.2, 1.3 N, 1.3 i Cat, 1.3, 1.3 S 09/84 – 08/91 40 – 55 kW	36-133963	with standard chassis; Manual Transmission
B3	1.2, 1.3 N, 1.3 i Cat, 1.3, 1.3 S 09/84 – 08/91 40 – 55 kW		38-133985 with standard chassis; Manual Transmission; →09/85
B3	1.2, 1.3 N, 1.3 i Cat, 1.3, 1.3 S, 1.4 i, 1.4 S 09/84 – 08/91 40 – 55 kW		38-130380 with standard chassis; Manual Transmission; 10/85→
B3	1.2, 1.3 N, 1.3 i Cat, 1.3, 1.3 S 09/84 – 08/91 40 – 55 kW		38-133985 with standard chassis; Fully Automatic; →09/85
B3	1.2, 1.3 N, 1.3 i Cat, 1.3, 1.3 S, 1.4 i, 1.4 S 09/84 – 08/91 40 – 55 kW		38-130380 with standard chassis; Fully Automatic; 10/85→
B3	1.2, 1.3 N, 1.3, 1.3 S 09/84 – 08/91 40 – 55 kW	36-133918	with standard chassis; Reinforced Version
B3	1.2, 1.3 N, 1.3, 1.3 S 09/84 – 08/91 40 – 55 kW		38-133985 with standard chassis; Reinforced Version ; →09/85
B3	1.2, 1.3 N, 1.3 i Cat, 1.3, 1.3 S, 1.4 i, 1.4 S 09/84 – 08/91 40 – 55 kW		38-130380 with standard chassis; Reinforced Version ; 10/85→
B3	1.6 i, 1.6 i Cat, 1.6, 1.6 S, 1.6 D 09/84 – 08/91 40 – 66 kW		38-130380 with standard chassis; Manual Transmission; 10/85→
B3	1.6 i, 1.6 i Cat, 1.6, 1.6 S, 1.6 D 09/84 – 08/91 40 – 66 kW		38-130380 with standard chassis; Fully Automatic; 10/85→
B3	1.6 i, 1.6 i Cat, 1.6, 1.6 S, 1.6 D 09/84 – 08/91 40 – 66 kW		38-130380 with standard chassis; Reinforced Version ; 10/85→
B3	1.6 S, 1.6 D 09/84 – 01/89 40 – 66 kW		38-133985 with standard chassis; Manual Transmission; →09/85
B3	1.6 S, 1.6 D 09/84 – 01/89 40 – 66 kW		38-133985 with standard chassis; Fully Automatic; →09/85
B3	1.6 S, 1.6 D 09/84 – 01/89 40 – 66 kW	36-164318	with standard chassis; Reinforced Version

				
OPEL				
OPEL KADETT E Estate (T85)				
B3	1.6 S, 1.6 D 09/84 – 01/89 40 – 66 kW		38-133985	with standard chassis; Reinforced Version ; →09/85
B3	1.8 i 09/84 – 08/86 85 kW	36-133918	38-130373	with standard chassis
B4	1.2, 1.3 N, 1.3 i Cat, 1.3, 1.3 S, 1.4 i, 1.4 S, 1.6 i, 1.6 i Cat, 1.6, 1.6 S, 1.8 S, 1.8 i, 1.8 E, 2.0 i, 2.0 i Cat, 1.5 TD, 1.6 D, 1.7 D 09/84 – 08/91 40 – 85 kW	16-031548		
B4	1.2, 1.3 N, 1.3 i Cat, 1.3, 1.3 S, 1.4 i, 1.4 S, 1.6 i, 1.6 i Cat, 1.6, 1.6 S, 1.8 S, 1.8 i, 1.8 E, 2.0 i, 2.0 i Cat, 1.5 TD, 1.6 D, 1.7 D 09/84 – 08/91 40 – 85 kW	21-030413	19-019772 ♂	RA: with towbar
B6 Sport	1.2, 1.3 N, 1.3 i Cat, 1.3, 1.3 S, 1.4 i, 1.4 S, 1.6 i, 1.6 i Cat, 1.6, 1.6 S, 1.8 S, 1.8 i, 1.8 E, 2.0 i, 2.0 i Cat, 1.5 TD, 1.6 D, 1.7 D 09/84 – 08/91 40 – 85 kW	34-001424		with standard chassis
B6 Sport	1.2, 1.3 N, 1.3 i Cat, 1.3, 1.3 S, 1.4 i, 1.4 S, 1.6 i, 1.6 i Cat, 1.6, 1.6 S, 1.8 S, 1.8 i, 1.8 E, 2.0 i, 2.0 i Cat, 1.5 TD, 1.6 D, 1.7 D 09/84 – 08/91 40 – 85 kW	34-001424	24-016476 ♂	RA: firmer setting
B8	1.2, 1.3 N, 1.3 i Cat, 1.3, 1.3 S, 1.4 i, 1.4 S, 1.6 i, 1.6 i Cat, 1.6, 1.6 S, 1.8 S, 1.8 i, 1.8 E, 2.0 i, 2.0 i Cat, 1.5 TD, 1.6 D, 1.7 D 09/84 – 08/91 40 – 85 kW	34-003114	24-016483 ♂	with sports suspension
OPEL KADETT E Convertible (T85)				
B1	2.0 i, 2.0 i Cat 10/86 – 02/93 85 kW	12-298549		→12/91
B4	1.3 S, 1.6 i, 1.6 i Cat, 2.0 i, 2.0 i Cat 10/86 – 02/93 55 – 85 kW	16-031302		→07/88; →to CH-No.: J2791967; →to CH-No.: J5273427; with standard chassis
B4	1.3 S, 1.6 i, 1.6 i Cat, 2.0 i, 2.0 i Cat, 2.0, 2.0 GSi 10/86 – 02/93 55 – 115 kW	16-031302	15-062215 ♂	08/88→; from CH-No.: J2791967→; from CH-No.: J5273427→; with standard chassis
B4	1.4 i, 1.4 S, 1.6 i 07/89 – 02/93 44 – 60 kW	16-031302	15-062215 ♂	
B4	1.3 S, 1.6 i, 1.6 i Cat, 2.0 i, 2.0 i Cat 10/86 – 02/93 55 – 85 kW	21-030413	19-019864 ♂	→07/88; →to CH-No.: J5273428; →to CH-No.: J2791968; with standard chassis
B4	1.3 S, 1.6 i, 1.6 i Cat, 2.0 i, 2.0 i Cat, 2.0, 2.0 GSi 10/86 – 02/93 55 – 115 kW	21-030413	19-019956 ♂	08/88→; from CH-No.: J5273428→; from CH-No.: J2791968→; with standard chassis
B4	1.4 i, 1.4 S, 1.6 i 07/89 – 02/93 44 – 60 kW	21-030413	19-019956 ♂	
B6 Sport	1.3 S, 1.4 i, 1.4 S, 1.6 i, 1.6 i Cat, 2.0 i, 2.0 i Cat, 2.0, 2.0 GSi 10/86 – 02/93 44 – 115 kW	34-001424	24-264495 ♂	with standard chassis RA: Length 2 [mm]: 567 mm
B8	1.3 S, 1.4 i, 1.4 S, 1.6 i, 1.6 i Cat, 2.0 i, 2.0 i Cat, 2.0, 2.0 GSi 10/86 – 02/93 44 – 115 kW	34-003114	24-013932 ♂	with sports suspension RA: Parameter: 107/56
MS	1.3 S, 1.4 i, 1.4 S, 1.6 i, 1.6 i Cat, 2.0 i, 2.0 i Cat, 2.0, 2.0 GSi 10/86 – 02/93 44 – 115 kW	34-001462	24-000925 ♂	Type: Cup FA: Parameter: 230/30 RA: Parameter: 160/50
MS	1.3 S, 1.4 i, 1.4 S, 1.6 i, 1.6 i Cat, 2.0 i, 2.0 i Cat, 2.0, 2.0 GSi 10/86 – 02/93 44 – 115 kW	34-030721	24-024846 ♂	Type: Rallye1 FA: Parameter: 270/120 RA: Parameter: 210/90; Length 2 [mm]: 567 mm
OPEL KADETT E Box (T85)				
B1	1.6 i 08/89 – 09/93 55 kW	12-298549		→12/91
B1	1.8 i 08/84 – 09/92 66 kW	12-298549		09/86–12/91
B1	1.6 D 08/84 – 08/88 40 kW	12-298549		09/86→
B1	1.7 D 08/88 – 09/92 42 kW	12-298549		01/89–12/91
B4	1.2, 1.3 N, 1.4 i, 1.6 i, 1.8 i, 1.6 D, 1.7 D 08/84 – 09/93 40 – 66 kW	16-031302		
B4	1.2, 1.3 N, 1.4 i, 1.6 i, 1.8 i, 1.6 D, 1.7 D 08/84 – 09/93 40 – 66 kW	21-030413	19-019970 ♂	




				
OPEL				
OPEL KADETT E Combo (T85)				
B1	1.6 i 08/91 – 07/94 55 kW	12-298549		→03/93
B1	1.6 D 01/86 – 12/89 40 kW	12-298549		
B1	1.7 D 01/89 – 07/94 42 kW	12-298549		08/90–03/93
B4	1.3 N, 1.3 S, 1.4 i, 1.4 S, 1.6 i, 1.6, 1.6 D, 1.7 D 01/86 – 07/94 40 – 60 kW	16-031302		
B4	1.3 N, 1.3 S, 1.4 i, 1.4 S, 1.6 i, 1.6, 1.6 D, 1.7 D 01/86 – 07/94 40 – 60 kW	21-030413	19-019970 	
OPEL KARL (C16)				
B1	1.0, 1.0 LPG 01/15 – 03/19 54 – 55 kW		11-305842 	with standard chassis
B4	1.0 01/15 – 03/19 54 – 55 kW		19-264028	with standard chassis
OPEL MANTA A (58_, 59_)				
B6 Sport	1.2, 1.6, 1.6 S, 1.9 S, 1.9 GT/E, 1.9 09/70 – 08/75 44 – 77 kW	24-627726 	24-009188 	FA: Parameter: 310/150 RA: Parameter: 98/36; Length [mm]: 652 mm
OPEL MANTA B (58_, 59_)				
B6 Sport	1.3 N, 1.3 S, 1.6 N, 1.6, 1.6 S, 1.8 S, 1.9 N, 1.9 E, 2.0, 2.0 S, 2.0 E 09/75 – 08/88 44 – 81 kW	24-006866 	24-008938 	with standard chassis FA: Parameter: 150/60 RA: Parameter: 220/80
B6 Sport	1.3 N, 1.3 S, 1.6 N, 1.6, 1.6 S, 1.8 S, 1.9 N, 1.9 E, 2.0, 2.0 S, 2.0 E 09/75 – 08/88 44 – 81 kW	24-008839 	24-008938 	Type: Rallye; with standard chassis FA: Parameter: 254/103 RA: Parameter: 220/80
OPEL MANTA B CC (53_, 55_)				
B6 Sport	1.2 N, 1.2 S, 1.9 S, 2.4 400 09/75 – 08/84 40 – 106 kW	24-006866 	24-008938 	with standard chassis FA: Parameter: 150/60 RA: Parameter: 220/80
B6 Sport	1.2 N, 1.2 S, 1.9 S, 2.4 400 09/75 – 08/84 40 – 106 kW	24-008839 	24-008938 	Type: Rallye; with standard chassis FA: Parameter: 254/103 RA: Parameter: 220/80
B6 Sport	1.3 N, 1.3 S, 1.6 N, 1.6, 1.8 S, 1.9 N, 2.0, 2.0 S, 2.0 E 09/75 – 08/88 44 – 92 kW	24-006866 	24-008938 	FA: Parameter: 150/60 RA: Parameter: 220/80
B6 Sport	1.3 N, 1.3 S, 1.6 N, 1.6, 1.8 S, 1.9 N, 2.0, 2.0 S, 2.0 E 09/75 – 08/88 44 – 92 kW	24-008839 	24-008938 	FA: Parameter: 254/103 RA: Parameter: 220/80
OPEL MERIVA A MPV (X03)				
B1	1.4 16V Twinport, 1.4 16V Twinport LPG, 1.6, 1.6 16V, 1.8, 1.6 Turbo, 1.8, 1.3 CDTI, 1.7 DTI, 1.7 CDTI 05/03 – 05/10 51 – 132 kW	12-117376		FA: Hard Version; without ball bearing
B3	1.4 16V Twinport, 1.6, 1.6 16V, 1.8 05/03 – 05/10 64 – 92 kW	36-199860	38-269899	with standard chassis
B3	1.4 16V Twinport, 1.6, 1.6 16V, 1.8 05/03 – 05/10 64 – 92 kW		38-269899	with standard chassis; Reinforced Version
B3	1.3 CDTI, 1.7 DTI, 1.7 CDTI 09/03 – 05/10 51 – 92 kW	36-202133	38-266881	with standard chassis
B3	1.3 CDTI, 1.7 DTI, 1.7 CDTI 09/03 – 05/10 51 – 92 kW		38-269899	with standard chassis; Reinforced Version
B4	1.4 16V Twinport, 1.4 16V Twinport LPG, 1.6, 1.6 16V, 1.8, 1.3 CDTI, 1.7 DTI, 1.7 CDTI 05/03 – 05/10 51 – 92 kW	22-110442 22-110459	19-115351 	with standard chassis
B6 Sport	1.4 16V Twinport, 1.4 16V Twinport LPG, 1.6, 1.6 16V, 1.8, 1.6 Turbo, 1.8, 1.3 CDTI, 1.7 DTI, 1.7 CDTI 05/03 – 05/10 51 – 132 kW	22-274762  22-274779 	19-148519 	with standard chassis
B8	1.4 16V Twinport, 1.4 16V Twinport LPG, 1.6, 1.6 16V, 1.8, 1.6 Turbo, 1.3 CDTI, 1.7 DTI 05/03 – 05/10 51 – 132 kW	35-141099  22-274786  35-141105  22-274793 	19-148519 	with sports suspension
B8	1.8, 1.3 CDTI, 1.7 CDTI 05/03 – 05/10 55 – 92 kW	22-274786  35-141099  35-141105  22-274793 	19-148519 	with sports suspension
















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OPEL			
OPEL MERIVA B MPV (S10)			
B3	1.6 CDTi, 1.7 CDTi 06/10 – 01/17 74 – 100 kW	37-161781	with standard chassis; not: Flexfix System
B3	1.6 CDTi, 1.7 CDTi 06/10 – 01/17 74 – 100 kW	37-161781	Equipment Variant Flexfix System; with standard chassis
B3	1.6 CDTi, 1.7 CDTi 06/10 – 01/17 74 – 100 kW	37-161781	with standard chassis; not: Flexfix System; Reinforced Version
B4	1.4, 1.4 LPG, 1.3 CDTi, 1.6 CDTi, 1.6 CDTi, 1.7 CDTi 06/10 – 03/17 55 – 103 kW	22-213778 22-213785 11-270317	 19-213798  with standard chassis; with off-road suspension RA: Mounting points diameter [mm] 14 mm
B6 Sport	1.4, 1.4 LPG, 1.3 CDTi, 1.6 CDTi, 1.6 CDTi, 1.7 CDTi 06/10 – 03/17 55 – 103 kW	22-236203 22-236210	 19-236223 with standard chassis
B8	1.4, 1.4 LPG, 1.3 CDTi, 1.6 CDTi, 1.6 CDTi, 1.7 CDTi 06/10 – 03/17 55 – 103 kW	22-236234 22-236241	 19-236254 with sports suspension
B12 PK	1.6 CDTi, 1.6 CDTi, 1.7 CDTi 06/10 – 03/17 70 – 100 kW	46-207005	Conditions see certificates; Twin-Tube; Lowering ca. [mm]: 20-25 mm FA: Axle load [kg] to 1145 kg RA: Axle load [kg] to 1010 kg
OPEL MOKKA / MOKKA X (J13)			
B4	1.4, 1.4 LPG, 1.6, 1.8, 1.6 CDTi, 1.7 CDTi 06/12 – 81 – 103 kW	22-229397 22-229380	 19-229416  with standard chassis; Front Wheel Drive
B4	1.4 4x4, 1.8 4x4, 1.6 CDTi 4x4, 1.7 CDTi 4x4 06/12 – 81 – 112 kW	22-229373 22-229366	 19-229409  with standard chassis; All-wheel Drive
B6 Sport	1.4, 1.4 LPG, 1.4 4x4, 1.6, 1.8, 1.8 4x4, 1.6 CDTi, 1.6 CDTi 4x4, 1.7 CDTi, 1.7 CDTi 4x4 06/12 – 81 – 112 kW	22-233707  22-233721	 19-233734  with standard chassis
B8	1.4, 1.4 LPG, 1.4 4x4, 1.6, 1.8, 1.8 4x4, 1.6 CDTi, 1.6 CDTi 4x4, 1.7 CDTi, 1.7 CDTi 4x4 06/12 – 81 – 112 kW	22-233745 22-233752	 19-233765  with sports suspension
OPEL MONTEREY A (M92)			
B4	3.2, 3.1 TD 08/91 – 07/98 84 – 130 kW	19-061108 	19-107141 
B6 4600	3.2, 3.1 TD 08/91 – 07/98 84 – 130 kW	24-017381 	24-017398 
OPEL MONZA A (22_)			
B4	2.0 E, 2.2 E, 2.5 E, 2.8, 3.0, 3.0 GSE 02/78 – 08/86 85 – 132 kW	11-101369	
OPEL OMEGA A (V87)			
B3	1.8 N, 1.8, 1.8 S, 2.0, 2.0 i, 2.4 i, 2.6 i 09/86 – 03/94 60 – 110 kW	36-134007	 with standard chassis
B4	1.8 N, 1.8, 1.8 S, 2.0, 2.0 i, 2.4 i, 2.6 i, 3.0, 3.0 Cat, 3.0 24V, 2.3 D, 2.3 TD, 2.3 TD Interc. 09/86 – 03/94 54 – 150 kW	22-031204  11-122456	 19-020006  
OPEL OMEGA A Estate (V87)			
B3	1.8 N, 1.8, 1.8 S, 2.0, 2.0 i, 2.4 i, 2.6, 2.6 i 09/86 – 04/94 60 – 135 kW	36-134007	 with standard chassis
B3	1.8 N, 1.8, 1.8 S, 2.0, 2.0 i, 2.4 i, 2.6, 2.6 i 09/86 – 04/94 60 – 135 kW		38-130311 with standard chassis; Reinforced Version
B3	3.0, 3.0 Cat, 3.0 24V, 3.0 24V Omega 3000, 2.3 D, 2.3 TD, 2.3 TD Interc. 09/86 – 04/94 54 – 150 kW		38-130311 with standard chassis; Reinforced Version
B4	1.8 N, 1.8, 1.8 S, 2.0, 2.0 i, 2.4 i, 2.6, 2.6 i, 3.0, 3.0 Cat, 3.0 24V, 3.0 24V Omega 3000, 2.3 D, 2.3 TD, 2.3 TD Interc. 09/86 – 04/94 54 – 150 kW	22-031204  11-122456	 19-028538  
OPEL OMEGA B (V94)			
B3	2.0, 2.0 16V 03/94 – 12/00 85 – 100 kW	36-130221 36-134014	 with standard chassis; →09/98
B3	2.0 16V 03/94 – 09/99 100 kW	36-134021 36-134038	 with standard chassis; 10/98→
B3	2.0 16V, 2.5 V6, 2.5 TD 03/94 – 07/03 96 – 125 kW		38-130205 with standard chassis




			
OPEL			
OPEL OMEGA B (V94)			
B3	2.2 16V 09/99 – 07/03 106 kW	36-134045	38-130205 with standard chassis
B3	2.5 V6, 2.5 TD 03/94 – 07/03 96 – 125 kW	36-134021 36-134038	with standard chassis; →09/98
B3	2.5 V6, 2.5 TD 03/94 – 07/03 96 – 125 kW	36-134045	with standard chassis; 10/98→
B3	2.6 V6, 3.2 V6, 2.5 DTI 09/00 – 07/03 110 – 160 kW	36-134045	38-130205 with standard chassis
B3	3.0 V6 04/94 – 02/01 155 kW	36-134021 36-134038	38-130205 with standard chassis; →09/97
B3	3.0 V6 04/94 – 02/01 155 kW	36-134045	38-130205 with standard chassis; 09/97→
B3	2.0 DTI 16V, 2.2 DTI 16V 09/97 – 07/03 74 – 88 kW	36-134045	38-130205 with standard chassis
B4	2.0, 2.0 16V, 2.2 16V, 2.5 V6, 2.6 V6, 3.0 V6, 3.2 V6, 2.0 DTI 16V, 2.5 D, 2.2 DTI 16V, 2.5 TD, 2.5 DTI 03/94 – 07/03 74 – 160 kW	22-044808 11-122456	19-028613 PK
B8	2.0, 2.0 16V, 2.2 16V, 2.5 V6, 2.6 V6, 3.0 V6, 3.2 V6, 2.0 DTI 16V, 2.5 D, 2.2 DTI 16V, 2.5 TD, 2.5 DTI 03/94 – 07/03 74 – 160 kW	35-044260 ¹	with sports suspension
OPEL OMEGA B Estate (V94)			
B3	2.0, 2.0 16V 03/94 – 09/99 85 – 100 kW	36-130221 36-134014	with standard chassis; →09/98
B3	2.0, 2.0 16V 03/94 – 09/99 85 – 100 kW		38-130311 with standard chassis; Reinforced Version
B3	2.0 16V 03/94 – 09/99 100 kW	36-134021 36-134038	with standard chassis; 09/98–09/99
B3	2.2 16V 09/99 – 07/03 106 kW	36-134045	with standard chassis
B3	2.2 16V 09/99 – 07/03 106 kW		38-130311 with standard chassis; Reinforced Version ; 09/99→
B3	2.5 V6, 2.5 TD 03/94 – 07/01 96 – 125 kW	36-134021 36-134038	with standard chassis; →09/98
B3	2.5 V6, 2.5 TD 03/94 – 07/01 96 – 125 kW	36-134045	with standard chassis; 10/98→
B3	2.5 V6, 2.5 TD 03/94 – 07/01 96 – 125 kW		38-130311 with standard chassis; Reinforced Version
B3	2.6 V6, 3.2 V6, 2.5 DTI 09/00 – 07/03 110 – 160 kW	36-134045	with standard chassis
B3	2.6 V6, 3.2 V6, 2.5 DTI 09/00 – 07/03 110 – 160 kW		38-130311 with standard chassis; Reinforced Version ; 10/97→
B3	2.6, 3.0 V6 04/94 – 02/01 138 – 155 kW	36-134021 36-134038	with standard chassis; →09/97
B3	2.6, 3.0 V6 04/94 – 02/01 138 – 155 kW	36-134045	with standard chassis; 10/97→
B3	3.0 V6 04/94 – 02/01 155 kW		38-130311 with standard chassis; Reinforced Version
B3	2.0 DTI 16V, 2.2 DTI 16V 09/97 – 07/03 74 – 88 kW	36-134045	with standard chassis
B3	2.0 DTI 16V, 2.2 DTI 16V 09/97 – 07/03 74 – 88 kW		38-130311 with standard chassis; Reinforced Version ; 10/97→
B4	2.0, 2.0 16V, 2.2 16V, 2.5 V6, 2.6 V6, 2.6, 3.0 V6, 3.2 V6, 2.0 DTI 16V, 2.2 DTI 16V, 2.5 TD, 2.5 DTI 03/94 – 07/03 74 – 160 kW	22-044808 11-122456	19-028552 PK
B8	2.0, 2.0 16V, 2.2 16V, 2.5 V6, 2.6 V6, 2.6, 3.0 V6, 3.2 V6, 2.0 DTI 16V, 2.2 DTI 16V, 2.5 TD, 2.5 DTI 03/94 – 07/03 74 – 160 kW	35-044260 ¹	without leveling control; with sports suspension
OPEL REKORD A			
B6 Sport	1500, 1.5, 1700, 1.7 02/63 – 12/65 40 – 55 kW	24-631136 ¹	24-591522 ¹



















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OPEL				
OPEL REKORD A Coupe				
B6 Sport	1700, 2600 01/63 – 12/65 49 – 74 kW	24-631136 $\frac{1}{\circ}$	24-591522 $\frac{1}{\circ}$	
OPEL REKORD B				
B6 Sport	1.5, 1.7, 1.9 08/65 – 12/66 44 – 66 kW	24-631136 $\frac{1}{\circ}$	24-591522 $\frac{1}{\circ}$	
OPEL REKORD B Coupe				
B6 Sport	1.7, 1.9 08/65 – 02/67 55 – 66 kW	24-631136 $\frac{1}{\circ}$	24-591522 $\frac{1}{\circ}$	
OPEL REKORD C				
B6 Sport	1.5, 1.7, 1.7 S, 1.9, 1.9 Sprint, 2.2 08/66 – 12/71 43 – 78 kW	24-631136 $\frac{1}{\circ}$	24-591522 $\frac{1}{\circ}$	
OPEL REKORD C Estate				
B6 Sport	1.5, 1.7, 1.7 S, 1.9 08/66 – 12/71 43 – 66 kW	24-631136 $\frac{1}{\circ}$	24-591522 $\frac{1}{\circ}$	
OPEL REKORD C Coupe				
B6 Sport	1.7 S, 1.9, 1.9 Sprint, 2.2 08/66 – 12/71 55 – 78 kW	24-631136 $\frac{1}{\circ}$	24-591522 $\frac{1}{\circ}$	
OPEL REKORD D				
B6 Sport	1.7, 1.7 S, 1.9, 1.9 S, 2.0, 2.0 D, 2.1 D 01/72 – 08/77 40 – 74 kW	24-631136 $\frac{1}{\circ}$	24-000918 $\frac{1}{\circ}$	RA: Parameter: 274/95
OPEL REKORD E (17_ -19_ , 11_ , 14_ , 16_)				
B4	1.7, 1.8, 1.8 S, 1.8 E, 1.9, 2.0, 2.0 S, 2.0 E, 2.2 E, 2.0 D, 2.1 D, 2.2 D, 2.2 TD 08/77 – 08/86 43 – 85 kW	11-101369 $\frac{1}{\square}$ PK		
B6 Sport	1.7, 1.8, 1.8 S, 1.8 E, 1.9, 2.0, 2.0 S, 2.0 E, 2.2 E, 2.0 D, 2.1 D, 2.2 D, 2.2 TD 08/77 – 08/86 43 – 85 kW	34-001448	24-008938 $\frac{1}{\circ}$	RA: Parameter: 220/80
OPEL REKORD E Estate (61_ , 66_ , 67_)				
B4	1.7, 1.8, 1.8 S, 1.8 E, 1.9, 2.0, 2.0 S, 2.0 E, 2.2 E, 2.0 D, 2.1 D, 2.2 D, 2.3 D, 2.2 TD 08/77 – 08/86 43 – 85 kW	11-101369 $\frac{1}{\square}$ PK		
B6 Sport	1.7, 1.8, 1.8 S, 1.8 E, 1.9, 2.0, 2.0 S, 2.0 E, 2.2 E, 2.0 D, 2.1 D, 2.2 D, 2.3 D, 2.2 TD 08/77 – 08/86 43 – 85 kW	34-001448		
OPEL SENATOR A (29_)				
B4	2.0 E, 2.2 E, 2.5, 2.5 E, 2.8, 3.0, 3.0 E, 2.2 TD 02/78 – 08/87 63 – 132 kW	11-101369 $\frac{1}{\square}$ PK		
OPEL SENATOR B (V88)				
B4	2.5 i, 2.6 i, 3.0, 3.0 i Cat, 3.0 24V, 3.6 09/87 – 09/93 103 – 150 kW	22-031204 $\frac{1}{\square}$ 11-122456 $\frac{1}{\square}$ PK	19-020006 $\frac{1}{\circ}$	with standard chassis; without electronic suspension control
OPEL SIGNUM Hatchback (Z03)				
B1	1.8, 2.0 Turbo, 2.2 direct, 3.2 V6, 1.9 CDTI, 2.0 DTI, 2.2 DTI, 3.0 V6 CDTI 05/03 – 12/08 74 – 155 kW	12-238088		without sports suspension; without off-road suspension
B1	2.8 V6 Turbo 09/05 – 12/08 169 – 184 kW	12-238088		
B3	1.8 05/03 – 12/08 90 – 103 kW	37-154585	38-154553	with standard chassis
B3	1.8 05/03 – 12/08 90 – 103 kW	37-154585		with standard chassis; with leveling control
B3	1.8, 2.0 Turbo, 2.2 direct 05/03 – 12/08 90 – 129 kW	37-154608	38-222412	Reinforced Version ; with standard chassis
B3	1.8, 2.0 Turbo, 2.2 direct 05/03 – 12/08 90 – 129 kW	37-154639		with sports suspension; Reinforced Version
B3	2.0 Turbo, 2.2 direct 05/03 – 12/08 114 – 129 kW	37-154592	38-154553	with standard chassis

			
OPEL			
OPEL SIGNUM Hatchback (Z03)			
B3	2.0 Turbo, 2.2 direct 05/03 – 12/08 114 – 129 kW	37-154592	with standard chassis; with leveling control
B3	2.0 Turbo, 2.2 direct 05/03 – 12/08 114 – 129 kW	37-154622	with sports suspension
B3	3.2 V6 05/03 – 07/05 155 kW	37-154608	38-154553 with standard chassis
B3	3.2 V6, 1.9 CDTI 05/03 – 02/08 74 – 155 kW	37-154608	with standard chassis; with leveling control
B3	3.2 V6, 1.9 CDTI 05/03 – 02/08 74 – 155 kW	37-154615	38-222412 Reinforced Version ; with standard chassis
B3	3.2 V6, 1.9 CDTI 05/03 – 02/08 74 – 155 kW	37-154639	with sports suspension
B3	3.2 V6, 1.9 CDTI 05/03 – 02/08 74 – 155 kW	37-163488	with sports suspension; Reinforced Version
B3	1.9 CDTI 04/04 – 02/08 74 – 110 kW	37-154608	38-154553 with standard chassis
B3	3.0 V6 CDTI 05/03 – 12/08 130 – 135 kW	37-154615	38-154553 with standard chassis
B3	3.0 V6 CDTI 05/03 – 12/08 130 – 135 kW	37-154615	with standard chassis; with leveling control
B3	3.0 V6 CDTI 05/03 – 07/05 130 kW		38-222412 with standard chassis; Reinforced Version
B3	3.0 V6 CDTI 05/03 – 12/08 130 – 135 kW	37-163488	with sports suspension
B3	3.0 V6 CDTI 09/05 – 12/08 135 kW		38-222412 Reinforced Version ; with standard chassis
B4	1.8, 2.0 Turbo, 2.2 direct, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTI, 3.0 V6 CDTI 05/03 – 12/08 74 – 184 kW	22-168597 22-168603 11-270317	 19-118758  with standard chassis; without IDS; 10/04→; from CH-No.: 51000001→
B4	1.8, 2.0 Turbo, 2.2 direct, 3.2 V6, 1.9 CDTI, 2.0 DTI, 2.2 DTI, 3.0 V6 CDTI 05/03 – 12/08 74 – 155 kW	22-118738 22-118745 11-270317	 19-118758  with standard chassis; without electronic suspension control; →09/04; →to CH-No.: 41999999
B6 Sport	1.8, 2.0 Turbo, 2.2 direct, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTI, 3.0 V6 CDTI 05/03 – 12/08 74 – 184 kW	35-192954 35-192961	 24-069601  without IDS; 10/04→; from CH-No.: 51000001→; with standard chassis
B6 Sport	1.8, 2.0 Turbo, 2.2 direct, 3.2 V6, 1.9 CDTI, 2.0 DTI, 2.2 DTI, 3.0 V6 CDTI 05/03 – 12/08 74 – 155 kW	35-110651 35-110668	 24-069601  without electronic suspension control; →09/04; →to CH-No.: 41999999; with standard chassis
B8	1.8, 2.0 Turbo, 2.2 direct, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTI, 3.0 V6 CDTI 05/03 – 12/08 74 – 184 kW	35-192978 35-192985	 24-069618  without IDS; 10/04→; from CH-No.: 51000001→; with sports suspension
B8	1.8, 2.0 Turbo, 2.2 direct, 3.2 V6, 1.9 CDTI, 2.0 DTI, 2.2 DTI, 3.0 V6 CDTI 05/03 – 12/08 74 – 155 kW	35-110675 35-110682	 24-069618  without electronic suspension control; →09/04; →to CH-No.: 41999999; with sports suspension
B12 PK	1.8, 2.2 direct 05/03 – 12/08 90 – 114 kW	46-190604	Conditions see certificates; 10/04→; from CH-No.: 51000001→; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1215 kg; without leveling control
B12 PK	1.8, 2.2 direct 05/03 – 09/08 90 – 114 kW	46-190574	Conditions see certificates; →09/04; →to CH-No.: 41999999; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1215 kg; without leveling control
B12 PK	2.0 Turbo, 3.2 V6, 1.9 CDTI 05/03 – 12/08 88 – 155 kW	46-190581	Conditions see certificates; →09/04; →to CH-No.: 41999999; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1135 kg RA: Axle load [kg] to 1215 kg; without leveling control
B12 PK	2.0 Turbo, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTI 05/03 – 12/08 74 – 184 kW	46-190611	Conditions see certificates; 10/04→; from CH-No.: 51000001→; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1135 kg RA: Axle load [kg] to 1215 kg; without leveling control
B12 PK	2.8 V6 Turbo, 3.2 V6, 1.9 CDTI, 3.0 V6 CDTI 05/03 – 12/08 74 – 184 kW	46-190628	Conditions see certificates; 10/04→; from CH-No.: 51000001→; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1215 kg
B12 PK	1.9 CDTI, 3.0 V6 CDTI 05/03 – 02/08 88 – 130 kW	46-190598	Conditions see certificates; →09/04; →to CH-No.: 41999999; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1215 kg; without leveling control


















				
OPEL				
OPEL SPEEDSTER (E01)				
B16 PSS10	2.0 Turbo, 2.2 06/00 – 08/06	108 – 147 kW	48-136723	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 0-10 mm; Axle load [kg] to 485 kg RA: Lowering ca. [mm]: 0-20 mm; Axle load [kg] to 760 kg
OPEL TIGRA (S93)				
B1	1.4 16V, 1.6 16V 07/94 – 12/00	63 – 78 kW	12-244836	
B3	1.4 16V, 1.6 16V 07/94 – 12/00	63 – 78 kW	36-130177	38-120008 with standard chassis
B4	1.4 16V, 1.6 16V 07/94 – 12/00	63 – 78 kW	17-104104	with standard chassis
B4	1.4 16V, 1.6 16V 07/94 – 12/00	63 – 78 kW	22-040909	19-126395 with standard chassis
B4	1.4 16V, 1.6 16V 07/94 – 12/00	63 – 78 kW	22-040909	19-019727 with sports suspension
B6 Sport	1.4 16V, 1.6 16V 07/94 – 12/00	63 – 78 kW	35-040590	24-000857 with standard chassis
B8	1.4 16V, 1.6 16V 07/94 – 12/00	63 – 78 kW	35-040590	24-000857 with sports suspension
B14	1.4 16V, 1.6 16V 07/94 – 12/00	63 – 78 kW	47-080713	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 820 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 700 kg
MS	1.4 16V, 1.6 16V 07/94 – 12/00	63 – 78 kW	35-041757	24-023917 Type: Rallye FA: Parameter: 230/80 RA: Parameter: 200/80
MS	1.4 16V, 1.6 16V 07/94 – 12/00	63 – 78 kW	35-042136	24-023900 Type: Renen Gruppe N+G; Shortened damper [mm]: 20 mm FA: Parameter: 230/80 RA: Parameter: 200/80
OPEL TIGRA TwinTop (X04)				
B1	1.4, 1.8, 1.3 CDTI 06/04 – 12/10	51 – 92 kW	12-117390	FA: Soft Version; without ball bearing
B1	1.4, 1.8, 1.3 CDTI 06/04 – 12/10	51 – 92 kW	12-297825	07/04–08/09
B3	1.4 06/04 – 12/10	66 kW	36-215058	36-219278 with standard chassis; with A/C
B3	1.8 06/04 – 12/10	92 kW	36-215058	36-219278 with standard chassis; without air conditioning
B3	1.8 06/04 – 12/10	92 kW	36-219261	36-219278 with standard chassis; with A/C
B3	1.3 CDTI 06/04 – 12/10	51 kW	36-219261	36-219278 with standard chassis; without air conditioning
B3	1.3 CDTI 06/04 – 12/10	51 kW	36-219650	36-219278 with standard chassis; with A/C
B4	1.4, 1.8, 1.3 CDTI 06/04 – 12/10	51 – 92 kW	22-118714 22-118721	19-108988 with standard chassis RA: Thread Size: M10
B4	1.4, 1.8, 1.3 CDTI 06/04 – 12/10	51 – 92 kW	22-118714 22-118721	19-108995 with standard chassis RA: Thread Size: M14
B6 Sport	1.4, 1.8, 1.3 CDTI 06/04 – 12/10	51 – 92 kW	22-274762 22-274779	24-141086 with standard chassis RA: Thread Size: M10
B6 Sport	1.4, 1.8, 1.3 CDTI 06/04 – 12/10	51 – 92 kW	22-274762 22-274779	24-142342 with standard chassis RA: Thread Size: M14
B8	1.4, 1.8, 1.3 CDTI 06/04 – 12/10	51 – 92 kW	35-141099 22-274786 22-274793 35-141105	24-141116 with sports suspension RA: Thread Size: M10
B8	1.4, 1.8, 1.3 CDTI 06/04 – 12/10	51 – 92 kW	35-141099 22-274786 22-274793 35-141105	24-142342 with sports suspension RA: Thread Size: M14
B12 PK	1.4, 1.8 06/04 – 12/10	66 – 92 kW	46-194183	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 865 kg RA: Axle load [kg] to 680 kg; Thread Size: M14




				
OPEL				
OPEL TIGRA TwinTop (X04)				
B12 PK	1.4, 1.8 06/04 – 12/10 66 – 92 kW	46-194190	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 865 kg RA: Axle load [kg] to 680 kg; Thread Size: M10	
B14	1.4, 1.8, 1.3 CDTI 06/04 – 12/10 51 – 92 kW	47-167254	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 895 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 680 kg	
OPEL VECTRA A Hatchback (J89)				
B4	1.4 S, 1.6, 1.6 i, 1.6 i Cat, 1.6 S, 1.8 S, 1.8 i, 1.8 i Cat, 2.0, 2.0 i, 2.0 i Cat, 2.0 i GT, 1.7 D, 1.7 TD 04/88 – 11/95 42 – 95 kW	16-031333	15-062215 	
B4	1.4 S, 1.6, 1.6 i, 1.6 i Cat, 1.6 S, 1.8 S, 1.8 i, 1.8 i Cat, 2.0, 2.0 i, 2.0 i Cat, 2.0 i GT, 2.0 i 16V, 2.0 i 16V Cat, 1.7 D, 1.7 TD 04/88 – 11/95 42 – 110 kW	21-030529	19-019956 	
B4	2.0 All-wheel Drive 08/89 – 08/95 110 kW	21-030529	19-020006 	
B6 Sport	1.4 S, 1.6, 1.6 i, 1.6 i Cat, 1.6 S, 1.8 S, 1.8 i, 1.8 i Cat, 2.0, 2.0 i, 2.0 i Cat, 2.0 i GT, 2.0 i 16V, 2.0 i 16V Cat, 2.5 V6, 1.7 D, 1.7 TD 04/88 – 11/95 42 – 125 kW	34-003671	24-015554 	with standard chassis
B6 Sport	2.0 All-wheel Drive 08/89 – 08/95 110 kW	34-003671	24-016100 	
B8	1.4 S, 1.6, 1.6 i, 1.6 i Cat, 1.6 S, 1.8 S, 1.8 i, 1.8 i Cat, 2.0, 2.0 i, 2.0 i Cat, 2.0 i GT, 2.0 i 16V, 2.0 i 16V Cat, 2.5 V6, 1.7 D, 1.7 TD 04/88 – 11/95 42 – 125 kW	34-001592	24-013932 	with sports suspension RA: Parameter: 107/36
B8	2.0 All-wheel Drive 08/89 – 08/95 110 kW	34-001592	24-016100 	
B12 PK	1.4 S, 1.6, 1.6 i, 1.6 i Cat, 1.6 S, 1.8 S, 1.8 i, 1.8 i Cat, 2.0, 2.0 i, 2.0 i Cat, 2.0 i GT, 2.0 i 16V, 2.0 i 16V Cat, 1.7 D, 1.7 TD 04/88 – 11/95 42 – 110 kW	46-192721	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 915 kg RA: Axle load [kg] to 830 kg	
B12 PK	2.5 V6 02/93 – 11/95 125 kW	46-192738	Conditions see certificates; Lowering ca. [mm]: 35 mm FA: Axle load [kg] to 975 kg RA: Axle load [kg] to 830 kg	
OPEL VECTRA A (J89)				
B4	1.4 S, 1.6, 1.6 i, 1.8 S, 1.8 i Cat, 2.0, 2.0 i, 2.0 i Cat, 1.7 D, 1.7 TD 09/88 – 11/95 42 – 95 kW	16-031333	15-062215 	
B4	1.4 S, 1.6, 1.6 i, 1.8 S, 1.8 i Cat, 2.0, 2.0 i, 2.0 i Cat, 2.0 i 16V, 2.5 V6, 1.7 D, 1.7 TD 09/88 – 11/95 42 – 125 kW	21-030529	19-019956 	
B4	1.8 S 4x4, 2.0 i 4x4, 2.0 i Cat 4x4, 2.0 i 16V 4x4, 2000/GT 16V, 2000/GT 16V Cat, 2000 16V 4x4, 2000/GT 16V Cat 4x4, 2.0 i Turbo 4x4, 2.5 CD 4x4 01/89 – 11/95 65 – 150 kW	21-030529	19-020006 	
B6 Sport	1.4 S, 1.6, 1.6 i, 1.8 S, 1.8 i Cat, 2.0, 2.0 i, 2.0 i Cat, 2.0 i 16V, 2.5 V6, 1.7 D, 1.7 TD 09/88 – 11/95 42 – 125 kW	34-003671	24-015554 	
B6 Sport	1.8 S 4x4, 2.0 i 4x4, 2.0 i Cat 4x4, 2.0 i 16V 4x4, 2000/GT 16V, 2000/GT 16V Cat, 2000 16V 4x4, 2000/GT 16V Cat 4x4, 2.0 i Turbo 4x4, 2.5 CD 4x4 01/89 – 11/95 65 – 150 kW	34-003671	24-016100 	
B8	1.6, 1.6 i, 1.8 S, 1.8 i Cat, 2.0, 2.0 i, 2.0 i Cat, 2.0 i 16V, 2.5 V6, 1.7 D, 1.7 TD 09/88 – 11/95 42 – 125 kW	34-001592	24-013932 	RA: Parameter: 107/36
B8	1.8 S 4x4, 2.0 i 4x4, 2.0 i Cat 4x4, 2.0 i 16V 4x4, 2000 16V 4x4, 2000/GT 16V Cat 4x4, 2.0 i Turbo 4x4, 2.5 CD 4x4 01/89 – 11/95 65 – 150 kW	34-001592	24-016100 	
B8	2000/GT 16V, 2000/GT 16V Cat 01/89 – 11/95 110 kW	34-001592	24-016100 	
B12 PK	1.4 S, 1.6, 1.6 i, 1.8 S, 1.8 i Cat, 2.0, 2.0 i, 2.0 i Cat, 2.0 i 16V, 1.7 D, 1.7 TD 09/88 – 11/95 42 – 100 kW	46-192721	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 915 kg RA: Axle load [kg] to 830 kg	
B12 PK	2.5 V6 02/93 – 11/95 125 kW	46-192738	Conditions see certificates; Lowering ca. [mm]: 35 mm FA: Axle load [kg] to 975 kg RA: Axle load [kg] to 830 kg	




			
OPEL			
OPEL VECTRA B Hatchback (J96)			
B1	1.6 i, 1.6 i 16V, 1.8 i 16V, 1.7 TD 10/95 – 07/03 55 – 92 kW	12-117390	FA: Soft Version; without ball bearing
B1	1.6 i, 1.8 i 16V 10/95 – 07/03 55 – 85 kW	12-297825	without gasket / seal; →01/99
B1	1.6 i 16V, 1.8 i 16V 10/95 – 07/03 74 – 92 kW	12-297825	without gasket / seal; →03/02
B1	1.8 i 16V 10/95 – 09/00 85 kW	12-297825	with standard chassis
B1	2.0 i, 2.0 i 16V, 2.2 i 16V, 2.0 DI 16V, 2.0 DTI 16V, 2.2 DTI 16V 09/95 – 07/03 60 – 108 kW	12-117376	FA: Hard Version; without ball bearing
B1	1.7 TD 10/95 – 12/98 60 kW	12-297825	without gasket / seal
B3	1.6 i, 1.6 i 16V 10/95 – 07/03 55 – 74 kW	36-130146	36-248568 with standard chassis; without leveling control
B3	1.6 i, 1.6 i 16V 10/95 – 07/03 55 – 74 kW	36-130153	with standard chassis; Reinforced Version
B3	1.8 i 16V, 1.7 TD 10/95 – 07/03 60 – 92 kW	36-130153	36-248568 with standard chassis; without leveling control
B3	2.0 i, 2.0 i 16V 09/95 – 07/03 82 – 100 kW	36-227396	36-248568 with standard chassis; without leveling control
B3	2.0 i, 2.0 i 16V 09/95 – 07/03 82 – 100 kW	36-237005	with standard chassis; Reinforced Version
B3	2.2 i 16V 07/00 – 07/03 102 – 108 kW	36-295630	with standard chassis; with A/C; Fully Automatic
B3	2.5 i V6 10/95 – 09/00 125 kW	36-295630	with standard chassis; with A/C; from CH-No.: X#####1→
B3	2.5 i V6, 2.5, 2.6 i V6, 2.0 DI 16V, 2.0 DTI 16V 10/95 – 07/03 60 – 144 kW	36-237005	36-248568 with standard chassis; without leveling control
B3	2.5 i V6 10/95 – 09/00 125 kW	36-295630	with standard chassis; without air conditioning; from CH-No.: V#####1→
B3	2.5 i V6 10/95 – 09/00 125 kW	36-295630	with standard chassis; with A/C; from CH-No.: X#####1→
B3	2.5 i V6 10/95 – 09/00 125 kW	36-277353	with standard chassis; with A/C; CH-No.: V#####1-W#####1
B3	2.5 i V6 10/95 – 09/00 125 kW	36-277353	with standard chassis; with A/C
B3	2.6 i V6, 2.0 DTI 16V 06/97 – 07/03 74 – 125 kW	36-295630	with standard chassis; without air conditioning
B3	2.0 DI 16V 11/96 – 06/00 60 kW	36-277353	with standard chassis; with A/C; from CH-No.: V#####1→
B3	2.0 DTI 16V 06/97 – 07/03 74 kW	36-277353	with standard chassis; with A/C
B3	2.2 DTI 16V 09/00 – 07/03 92 kW	36-295630	with standard chassis; with A/C
B3	2.2 DTI 16V 09/00 – 07/03 92 kW	36-295647	with standard chassis; without air conditioning
B4	1.6 i, 1.6 i 16V, 1.8 i 16V, 2.0 i, 2.0 i 16V, 2.5 i V6, 1.7 TD 09/95 – 07/03 55 – 125 kW	22-045874 22-045881 11-101512	   19-029344 
B4	1.6 i, 1.6 i 16V, 1.8 i 16V, 2.0 i, 2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.5, 2.6 i V6, 1.7 TD, 2.0 DI 16V, 2.0 DTI 16V, 2.2 DTI 16V 09/95 – 07/03 55 – 144 kW	22-045874 22-045881 11-101512	   19-140056 
B6 Sport	1.6 i, 1.6 i 16V, 1.8 i 16V, 2.0 i, 2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.5, 2.6 i V6, 1.7 TD, 2.0 DI 16V, 2.0 DTI 16V, 2.2 DTI 16V 09/95 – 07/03 55 – 144 kW	35-164432  35-164449 	  24-025515 
B8	1.6 i, 1.6 i 16V, 1.8 i 16V, 2.0 i, 2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.5, 2.6 i V6, 1.7 TD, 2.0 DI 16V, 2.0 DTI 16V, 2.2 DTI 16V 09/95 – 07/03 55 – 144 kW	35-164456  35-164463 	  24-025522 
B12 PK	1.6 i, 1.6 i 16V, 1.8 i 16V, 2.0 i, 2.0 i 16V, 2.2 i 16V, 2.5 i V6, 1.7 TD 09/95 – 07/03 55 – 125 kW	46-192745	Conditions see certificates; Lowering ca. [mm]: 35 mm FA: Axle load [kg] to 975 kg RA: Axle load [kg] to 945 kg; without leveling control
B12 PK	1.6 i, 1.6 i 16V 10/95 – 07/03 55 – 74 kW	46-192783	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 870 kg RA: Axle load [kg] to 945 kg; without leveling control





				
OPEL				
OPEL VECTRA B Hatchback (J96)				
B12 PK	2.0 i, 2.0 i 16V, 2.5 i V6, 2.6 i V6, 2.0 DI 16V, 2.0 DTI 16V, 2.2 DTI 16V 09/95 – 07/03	60 – 125 kW	46-192752	Conditions see certificates; Lowering ca. [mm]: 35 mm FA: Axle load [kg] to 1055 kg RA: Axle load [kg] to 945 kg; without leveling control
OPEL VECTRA B (J96)				
B1	1.6 i, 1.6 GL, 1.6 i 16V, 1.8 i 16V, 1.7 TD 09/95 – 04/02	55 – 92 kW	12-117390	FA: Soft Version; without ball bearing
B1	1.6 i, 1.8 i 16V 10/95 – 04/02	55 – 85 kW	12-297825	without gasket / seal; →01/99
B1	1.6 i 16V, 1.8 i 16V 10/95 – 04/02	74 – 92 kW	12-297825	without gasket / seal; →03/02
B1	2.0 i, 2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.6 i V6, 2.0 DI 16V, 2.0 DTI 16V, 2.2 DTI 16V 09/95 – 07/02	60 – 125 kW	12-117376	FA: Hard Version; without ball bearing
B1	1.7 TD 10/95 – 12/98	60 kW	12-297825	without gasket / seal
B3	1.6 i, 1.6 GL, 1.6 i 16V 09/95 – 04/02	55 – 74 kW	36-130146	36-248568 with standard chassis; without leveling control
B3	1.6 i, 1.6 GL, 1.6 i 16V 09/95 – 04/02	55 – 74 kW	36-130153	with standard chassis; Reinforced Version
B3	1.8 i 16V, 1.7 TD 10/95 – 04/02	60 – 92 kW	36-130153	36-248568 with standard chassis; without leveling control
B3	2.0 i, 2.0 i 16V 09/95 – 04/02	82 – 100 kW	36-227396	36-248568 with standard chassis; without leveling control
B3	2.0 i, 2.0 i 16V 09/95 – 04/02	82 – 100 kW	36-237005	with standard chassis; Reinforced Version
B3	2.2 i 16V 07/00 – 07/02	102 – 108 kW	36-295630	with standard chassis; Fully Automatic; with A/C
B3	2.5 i V6 10/95 – 09/00	125 kW	36-295630	with standard chassis; with A/C; from CH-No.: X#####1→
B3	2.5 i V6, 2.0 DI 16V 10/95 – 04/02	60 – 125 kW	36-237005	36-248568 with standard chassis; without leveling control
B3	2.5 i V6 10/95 – 09/00	125 kW	36-295630	with standard chassis; without air conditioning; from CH-No.: V#####1→
B3	2.5 i V6 10/95 – 09/00	125 kW	36-277353	with standard chassis; with A/C; CH-No.: V#####1-W#####1
B3	2.5 i V6, 2.6 i V6, 2.0 DI 16V 10/95 – 04/02	60 – 125 kW	36-237005	with standard chassis; with leveling control
B3	2.6 i V6 09/00 – 04/02	125 kW	36-277353	with standard chassis; with A/C
B3	2.6 i V6 09/00 – 04/02	125 kW	36-295630	with standard chassis; without air conditioning
B3	2.0 DI 16V 11/96 – 04/02	60 kW	36-277353	with standard chassis; with A/C; from CH-No.: V#####1→
B3	2.0 DTI 16V 06/97 – 04/02	74 kW	36-277353	with standard chassis; with A/C
B3	2.2 DTI 16V 09/00 – 04/02	92 kW	36-295630	with standard chassis; with A/C
B3	2.2 DTI 16V 09/00 – 04/02	92 kW	36-295647	with standard chassis; without air conditioning
B4	1.6 i, 1.6 GL, 1.6 i 16V, 1.8 i 16V, 2.0 i, 2.0 i 16V, 2.5 i V6, 1.7 TD 09/95 – 04/02	55 – 125 kW	22-045874 22-045881 11-101512	 19-029344  →to CH-No.: T1086823; →12/95; with standard chassis RA: without leveling control
B4	1.6 i, 1.6 GL, 1.6 i 16V, 1.8 i 16V, 2.0 i, 2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.6 i V6, 1.7 TD, 2.0 DI 16V, 2.0 DTI 16V, 2.2 DTI 16V 09/95 – 07/02	55 – 125 kW	22-045874 22-045881 11-101512	 19-140056  from CH-No.: T1086824→; 01/96→; with standard chassis RA: without leveling control
B4	2.6 i V6 09/00 – 04/02	125 kW		19-029344 
B6 Sport	1.6 i, 1.6 GL, 1.6 i 16V, 1.8 i 16V, 2.0 i, 2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.6 i V6, 1.7 TD, 2.0 DI 16V, 2.0 DTI 16V, 2.2 DTI 16V 09/95 – 07/02	55 – 125 kW	35-164432  35-164449 	24-025515  with standard chassis; with off-road suspension RA: without leveling control
B8	1.6 i, 1.6 GL, 1.6 i 16V, 1.8 i 16V, 2.0 i, 2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.6 i V6, i 500 2.5, 1.7 TD, 2.0 DI 16V, 2.0 DTI 16V, 2.2 DTI 16V 09/95 – 07/02	55 – 143 kW	35-164456  35-164463 	24-025522  with sports suspension RA: without leveling control




			
OPEL			
OPEL VECTRA B (J96)			
B12 PK	1.6 i, 1.6 GL, 1.6 i 16V, 1.8 i 16V, 2.0 i, 2.0 i 16V, 2.2 i 16V, 2.5 i V6, 1.7 TD 09/95 – 07/02 55 – 125 kW	46-192745	Conditions see certificates; Lowering ca. [mm]: 35 mm FA: Axle load [kg] to 975 kg RA: Axle load [kg] to 945 kg; without leveling control
B12 PK	1.6 i, 1.6 GL, 1.6 i 16V 09/95 – 04/02 55 – 74 kW	46-192783	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 870 kg RA: Axle load [kg] to 945 kg; without leveling control
B12 PK	2.0 i, 2.0 i 16V, 2.5 i V6, 2.6 i V6, 2.0 DI 16V, 2.0 DTI 16V, 2.2 DTI 16V 09/95 – 04/02 60 – 125 kW	46-192752	Conditions see certificates; Lowering ca. [mm]: 35 mm FA: Axle load [kg] to 1055 kg RA: Axle load [kg] to 945 kg; without leveling control

OPEL VECTRA B Estate (J96)				
B1	1.6 i, 1.6 i 16V, 1.8 i 16V 11/96 – 07/03 55 – 92 kW	12-117390		FA: Soft Version; without ball bearing
B1	1.6 i, 1.8 i 16V 11/96 – 09/00 55 – 85 kW	12-297825		without gasket / seal; →01/99
B1	1.6 i 16V, 1.7 TD 11/96 – 07/02 60 – 74 kW	12-297825		without gasket / seal
B1	1.8 i 16V 11/96 – 09/00 85 kW	12-297825		06/98→
B1	1.8 i 16V 09/00 – 07/03 92 kW	12-297825		→06/03; without gasket / seal
B1	2.0 i, 2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.6 i V6, 1.7 TD, 2.0 DI 16V, 2.0 DTI 16V, 2.2 DTI 16V 11/96 – 07/03 60 – 125 kW	12-117376		FA: Hard Version; without ball bearing
B3	1.6 i, 1.6 i 16V 11/96 – 07/02 55 – 74 kW	36-130146	36-130269	with standard chassis
B3	1.8 i 16V, 1.7 TD 11/96 – 07/03 60 – 92 kW	36-130153	36-130269	with standard chassis; without leveling control
B3	2.0 i, 2.0 i 16V 11/96 – 07/03 82 – 100 kW	36-227396	36-130269	with standard chassis; without leveling control
B3	2.0 i, 2.0 i 16V 11/96 – 07/03 82 – 100 kW	36-237005		with standard chassis; Reinforced Version
B3	2.2 i 16V 07/00 – 07/03 102 – 108 kW	36-295630		with standard chassis; with A/C; Fully Automatic
B3	2.5 i V6 11/96 – 09/00 125 kW	36-295630		with standard chassis; with A/C; from CH-No.: X#####1→
B3	2.5 i V6 11/96 – 09/00 125 kW	36-277353		with standard chassis; with A/C; CH-No.: V#####1-W#####9
B3	2.5 i V6, 2.6 i V6, 2.0 DTI 16V 11/96 – 07/03 74 – 125 kW	36-237005	36-130269	with standard chassis; without leveling control
B3	2.5 i V6 11/96 – 09/00 125 kW	36-295630		with standard chassis; without air conditioning; from CH-No.: V#####1→
B3	2.6 i V6, 2.0 DTI 16V 06/97 – 07/03 74 – 125 kW	36-295630		with standard chassis; without air conditioning
B3	2.6 i V6 09/00 – 07/03 125 kW	36-277353		with standard chassis; with A/C
B3	2.0 DI 16V 11/96 – 06/00 60 kW	36-227396	36-130269	with standard chassis; without leveling control
B3	2.0 DI 16V 11/96 – 06/00 60 kW	36-277353		with standard chassis; with A/C; from CH-No.: V#####1→
B3	2.0 DTI 16V 06/97 – 07/03 74 kW	36-277353		with standard chassis; with A/C
B3	2.2 DTI 16V 09/00 – 07/03 92 kW	36-295630		with standard chassis; with A/C
B3	2.2 DTI 16V 09/00 – 07/03 92 kW	36-295647		with standard chassis; without air conditioning
B4	1.6 i, 1.6 i 16V, 1.8 i 16V, 2.0 i, 2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.0 DI 16V, 2.0 DTI 16V, 2.2 DTI 16V 11/96 – 07/03 55 – 125 kW	22-045874 22-045881 11-101512	  	19-029344  with standard chassis; →to CH-No.: W1999999; →to CH-No.: W7999999; →to CH-No.: WL; →to CH-No.: WP RA: without leveling control
B4	1.6 i, 1.6 i 16V, 1.8 i 16V, 2.0 i, 2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.6 i V6, 1.7 TD, 2.0 DI 16V, 2.0 DTI 16V, 2.2 DTI 16V 11/96 – 07/03 55 – 125 kW	22-045874 22-045881 11-101512	  	19-140056  with standard chassis; from CH-No.: X1000001→; from CH-No.: X7000001→; from CH-No.: XL→; from CH-No.: XP→ RA: without leveling control
B6 Sport	1.6 i, 1.6 i 16V, 1.8 i 16V, 2.0 i, 2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.6 i V6, 1.7 TD, 2.0 DI 16V, 2.0 DTI 16V, 2.2 DTI 16V 11/96 – 07/03 55 – 125 kW	35-164432  35-164449 	 	24-025515  with standard chassis; with off-road suspension RA: without leveling control

				
OPEL				
OPEL VECTRA B Estate (J96)				
B8	1.6 i, 1.6 i 16V, 1.8 i 16V, 2.0 i, 2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.6 i V6, i 500 2.5, 1.7 TD, 2.0 DI 16V, 2.0 DTI 16V, 2.2 DTI 16V 11/96 – 07/03 55 – 143 kW	35-164456 35-164463	24-025522	with sports suspension RA: without leveling control
B12 PK	1.6 i, 1.6 i 16V 11/96 – 07/02 55 – 74 kW	46-192790		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 870 kg RA: Axle load [kg] to 1025 kg; without leveling control
B12 PK	1.6 i, 1.6 i 16V, 1.8 i 16V, 2.0 i, 2.0 i 16V, 2.2 i 16V, 2.5 i V6, 1.7 TD 11/96 – 07/03 55 – 125 kW	46-192769		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 975 kg RA: Axle load [kg] to 1025 kg; without leveling control
B12 PK	2.0 i, 2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.6 i V6, 2.0 DI 16V, 2.0 DTI 16V, 2.2 DTI 16V 11/96 – 07/03 60 – 125 kW	46-192776		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1055 kg RA: Axle load [kg] to 1025 kg; without leveling control
OPEL VECTRA C GTS (Z02)				
B1	1.6, 1.8 16V, 1.8, 2.0 16V Turbo, 2.2 16V, 2.2 DGi, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTI, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 CDTI, 3.0 CDTI 08/02 – 01/09 74 – 206 kW	12-238088		without sports suspension; without off-road suspension
B3	1.6 08/05 – 08/08 74 – 77 kW	37-163433	38-154546 38-154560	with standard chassis
B3	1.6 08/05 – 08/08 74 – 77 kW	37-154622		with standard chassis; Reinforced Version
B3	1.8 16V, 1.8 08/02 – 09/08 81 – 103 kW	37-163433	38-154546 38-154560	with standard chassis; Manual Transmission
B3	1.8 16V, 1.8 08/02 – 09/08 81 – 103 kW		38-154546 38-154560	with standard chassis; Fully Automatic
B3	1.8 16V, 1.8 08/02 – 09/08 81 – 103 kW	37-154622		with standard chassis; Manual Transmission; Reinforced Version
B3	1.8 16V, 1.8 08/02 – 09/08 81 – 103 kW	37-154639		with standard chassis; Fully Automatic; Reinforced Version
B3	2.0 16V Turbo, 2.2 16V, 2.2 DGi 08/02 – 08/08 108 – 129 kW	37-154622	38-154546 38-154560	with standard chassis
B3	2.0 16V Turbo, 2.2 16V, 2.2 DGi 08/02 – 08/08 108 – 129 kW	37-154639		with standard chassis; Reinforced Version
B3	3.2 V6, 1.9 CDTI, 2.0 DTI 16V, 2.2 DTI 16V 08/02 – 01/09 74 – 155 kW	37-154639	38-154546 38-154560	with standard chassis
B3	3.2 V6, 1.9 CDTI, 2.0 DTI 16V, 2.2 DTI 16V 08/02 – 01/09 74 – 155 kW	37-163488		with standard chassis; Reinforced Version
B3	3.0 CDTI, 3.0 CDTI 06/03 – 08/08 130 – 135 kW	37-163488	38-154546 38-154560	with standard chassis
B4	1.6, 1.8 16V, 1.8, 2.0 16V Turbo, 2.2 16V, 2.2 DGi, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTI, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 CDTI, 3.0 CDTI 08/02 – 01/09 74 – 206 kW	22-168597 22-168603 11-270317	19-118758	with standard chassis; without IDS; 10/04→; from CH-No.: XXXXXXXXXXXXXXXXXXXX→
B4	1.8 16V, 2.0 16V Turbo, 2.2 16V, 2.2 DGi, 3.2 V6, 1.9 CDTI, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 CDTI 08/02 – 01/09 74 – 155 kW	22-118738 22-118745	19-118758	with standard chassis; without IDS; →09/04; →to CH-No.: XXXXXXXXXXX4XXXXXXXX
B6 Sport	1.6, 1.8 16V, 1.8, 2.0 16V Turbo, 2.2 16V, 2.2 DGi, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTI, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 CDTI, 3.0 CDTI 08/02 – 01/09 74 – 206 kW	35-192954 35-192961	24-069601	without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXXXX→
B6 Sport	1.8 16V, 2.0 16V Turbo, 2.2 16V, 2.2 DGi, 3.2 V6, 1.9 CDTI, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 CDTI 08/02 – 01/09 74 – 155 kW	35-110651 35-110668	24-069601	without IDS; →09/04; →to CH-No.: XXXXXXXX4XXXXXXXX
B8	1.6, 1.8 16V, 1.8, 2.0 16V Turbo, 2.2 16V, 2.2 DGi, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTI, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 CDTI, 3.0 CDTI 08/02 – 01/09 74 – 206 kW	35-192978 35-192985	24-069618	without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXXXX→
B8	1.8 16V, 2.0 16V Turbo, 2.2 16V, 2.2 DGi, 3.2 V6, 1.9 CDTI, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 CDTI 08/02 – 01/09 74 – 155 kW	35-110675 35-110682	24-069618	without IDS; →09/04; →to CH-No.: XXXXXXXX4XXXXXXXX
B12 PK	1.6, 1.8 16V, 1.8 08/02 – 09/08 74 – 103 kW	46-194077		Conditions see certificates; 10/04→; from CH-No.: XXXXXXXX5XXXXXXXX→; disconnect ITS+; Lowering ca. [mm]: 15 mm FA: Axle load [kg] to 965 kg RA: Axle load [kg] to 1035 kg
B12 PK	1.8 16V 08/02 – 09/08 81 – 90 kW	46-190550		Conditions see certificates; without IDS; →09/04; →to CH-No.: XXXXXXXX4XXXXXXXX; Lowering ca. [mm]: 15 mm FA: Axle load [kg] to 965 kg RA: Axle load [kg] to 1035 kg




				
OPEL				
OPEL VECTRA C GTS (Z02)				
B12 PK	1.8 16V, 2.0 16V Turbo, 2.2 16V, 2.2 DGi, 3.2 V6, 1.9 CDTi, 2.2 DTI 16V 08/02 – 01/09 81 – 155 kW	46-190536		Conditions see certificates; →09/04; →to CH-No.: XXXXXXXX4XXXXXX; disconnect ITS+; Lowering ca. [mm]: 15 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1035 kg
B12 PK	1.8 16V, 1.8, 2.0 16V Turbo, 2.2 16V, 2.2 DGi, 3.2 V6, 1.9 CDTi, 2.2 DTI 16V 08/02 – 01/09 74 – 155 kW	46-194060		Conditions see certificates; 10/04→; from CH-No.: XXXXXXXX5XXXXXX→; disconnect ITS+; Lowering ca. [mm]: 15 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1035 kg
B12 PK	2.0 16V Turbo, 3.2 V6, 1.9 CDTi, 2.0 DTI 16V, 2.2 DTI 16V 08/02 – 01/09 74 – 155 kW	46-190543		Conditions see certificates; →09/04; →to CH-No.: XXXXXXXX4XXXXXX; disconnect ITS+; Lowering ca. [mm]: 15 mm FA: Axle load [kg] to 1135 kg RA: Axle load [kg] to 1035 kg
B12 PK	2.0 16V Turbo, 3.2 V6, 1.9 CDTi, 2.0 DTI 16V, 2.2 DTI 16V 08/02 – 01/09 74 – 155 kW	46-194008		Conditions see certificates; 10/04→; from CH-No.: XXXXXXXX5XXXXXX→; disconnect ITS+; Lowering ca. [mm]: 15 mm FA: Axle load [kg] to 1135 kg RA: Axle load [kg] to 1035 kg
B12 PK	3.0 CDTi 06/03 – 07/05 130 kW	46-190567		Conditions see certificates; without IDS; →09/04; →to CH-No.: XXXXXXXX4XXXXXX; Lowering ca. [mm]: 15 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1035 kg
B12 PK	3.0 CDTi, 3.0 CDTi 06/03 – 08/08 130 – 135 kW	46-194008		Conditions see certificates; without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXX→; Lowering ca. [mm]: 15 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1035 kg



OPEL VECTRA C (Z02)				
B1	1.6 16V, 1.6, 1.8, 1.8 16V, 2.0 16V Turbo, 2.2 16V, 2.2 DGi, 2.8 V6 Turbo, 2.8 V6 Turbo OPC, 3.2 V6, 1.9 CDTi, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 CDTi, 3.0 CDTi 04/02 – 01/09 74 – 206 kW	12-238088		with standard chassis
B3	1.6 16V, 1.6 06/04 – 09/08 74 – 77 kW	37-154578	38-154546	with standard chassis
B3	1.6 16V, 1.6 06/04 – 09/08 74 – 77 kW	37-154578		with standard chassis; with leveling control
B3	1.6 16V, 1.6 06/04 – 09/08 74 – 77 kW	37-154592	38-154553	with standard chassis; Reinforced Version
B3	1.8, 1.8 16V 04/02 – 09/08 81 – 103 kW	37-154578	38-154546	with standard chassis; Manual Transmission
B3	1.8, 1.8 16V 04/02 – 09/08 81 – 103 kW	37-154585	38-154546	with standard chassis; Fully Automatic
B3	1.8, 1.8 16V 04/02 – 09/08 81 – 103 kW	37-154578		with standard chassis; with leveling control; Manual Transmission
B3	1.8, 1.8 16V 04/02 – 09/08 81 – 103 kW	37-154585		with standard chassis; with leveling control; Fully Automatic
B3	1.8, 1.8 16V 04/02 – 09/08 81 – 103 kW	37-154592	38-154553	with standard chassis; Manual Transmission; Reinforced Version
B3	1.8, 1.8 16V 04/02 – 09/08 81 – 103 kW	37-154608	38-154553	with standard chassis; Fully Automatic; Reinforced Version
B3	2.0 16V Turbo, 2.2 16V, 2.2 DGi 04/02 – 12/08 108 – 129 kW	37-154592	38-154546	with standard chassis
B3	2.0 16V Turbo, 2.2 16V, 2.2 DGi 04/02 – 12/08 108 – 129 kW	37-154592		with standard chassis; with leveling control
B3	2.0 16V Turbo, 2.2 16V, 2.2 DGi 04/02 – 12/08 108 – 129 kW	37-154608	38-154553	with standard chassis; Reinforced Version
B3	3.2 V6, 1.9 CDTi, 2.0 DTI 16V, 2.2 DTI 16V 04/02 – 01/09 74 – 155 kW	37-154608	38-154546	with standard chassis
B3	3.2 V6, 1.9 CDTi, 2.0 DTI 16V, 2.2 DTI 16V 04/02 – 01/09 74 – 155 kW	37-154608		with standard chassis; with leveling control
B3	3.2 V6, 1.9 CDTi, 2.0 DTI 16V, 2.2 DTI 16V 04/02 – 01/09 74 – 155 kW	37-154615	38-154553	with standard chassis; Reinforced Version
B3	3.0 CDTi, 3.0 CDTi 02/03 – 08/08 130 – 135 kW	37-154615	38-154546	with standard chassis
B3	3.0 CDTi, 3.0 CDTi 02/03 – 08/08 130 – 135 kW		38-154553	with standard chassis; Reinforced Version
B4	1.6 16V, 1.8, 1.8 16V, 2.0 16V Turbo, 2.2 16V, 2.2 DGi, 3.2 V6, 1.9 CDTi, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 CDTi 04/02 – 01/09 74 – 155 kW	22-118738 22-118745	 19-118758 	with standard chassis; without IDS; →09/04; →to CH-No.: XXXXXXXX4XXXXXX
B4	1.6 16V, 1.6, 1.8, 1.8 16V, 2.0 16V Turbo, 2.2 16V, 2.2 DGi, 2.8 V6 Turbo, 2.8 V6 Turbo OPC, 3.2 V6, 1.9 CDTi, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 CDTi, 3.0 CDTi 04/02 – 01/09 74 – 206 kW	22-168597 22-168603 11-270317	 19-118758 	with standard chassis; without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXX→

			
OPEL			
OPEL VECTRA C (Z02)			
B6 Sport	1.6 16V, 1.8, 1.8 16V, 2.0 16V Turbo, 2.2 16V, 2.2 DGi, 3.2 V6, 1.9 CDTi, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 CDTi 04/02 – 01/09 74 – 155 kW	35-110651 35-110668	24-069601 without IDS; →09/04; →to CH-No.: XXXXXXXX4XXXXXXX; with standard chassis
B6 Sport	1.6 16V, 1.6, 1.8, 1.8 16V, 2.0 16V Turbo, 2.2 16V, 2.2 DGi, 2.8 V6 Turbo, 2.8 V6 Turbo OPC, 3.2 V6, 1.9 CDTi, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 CDTi, 3.0 CDTi 04/02 – 01/09 74 – 206 kW	35-192954 35-192961	24-069601 without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXXX→; with standard chassis
B8	1.6 16V, 1.8, 1.8 16V, 2.0 16V Turbo, 2.2 16V, 2.2 DGi, 3.2 V6, 1.9 CDTi, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 CDTi 04/02 – 01/09 74 – 155 kW	35-110675 35-110682	24-069618 without IDS; →09/04; →to CH-No.: XXXXXXXX4XXXXXXX; with sports suspension
B8	1.6 16V, 1.6, 1.8, 1.8 16V, 2.0 16V Turbo, 2.2 16V, 2.2 DGi, 2.8 V6 Turbo, 2.8 V6 Turbo OPC, 3.2 V6, 1.9 CDTi, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 CDTi, 3.0 CDTi 04/02 – 01/09 74 – 206 kW	35-192978 35-192985	24-069618 without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXXX→; with sports suspension
B12 PK	1.6 16V, 1.8, 1.8 16V, 2.0 16V Turbo, 2.2 16V, 2.2 DGi, 3.2 V6, 1.9 CDTi, 2.0 DTI 16V, 2.2 DTI 16V 04/02 – 01/09 74 – 155 kW		46-190536 Conditions see certificates; →09/04; →to CH-No.: XXXXXXXX4XXXXXXX; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1035 kg
B12 PK	1.6 16V, 1.8, 1.8 16V 04/02 – 09/08 74 – 90 kW		46-190550 Conditions see certificates; →09/04; →to CH-No.: XXXXXXXX4XXXXXXX; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 965 kg RA: Axle load [kg] to 1035 kg
B12 PK	1.6 16V, 1.6, 1.8, 1.8 16V 04/02 – 09/08 74 – 103 kW		46-194077 Conditions see certificates; 10/04→; from CH-No.: XXXXXXXX5XXXXXXX→; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 965 kg RA: Axle load [kg] to 1035 kg
B12 PK	1.8, 1.8 16V, 2.0 16V Turbo, 2.2 16V, 2.2 DGi, 3.2 V6, 1.9 CDTi, 2.0 DTI 16V, 2.2 DTI 16V 04/02 – 01/09 74 – 155 kW		46-194060 Conditions see certificates; 10/04→; from CH-No.: XXXXXXXX5XXXXXXX→; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1035 kg
B12 PK	2.0 16V Turbo, 3.2 V6, 1.9 CDTi, 2.0 DTI 16V, 2.2 DTI 16V 04/02 – 01/09 74 – 155 kW		46-190543 Conditions see certificates; →09/04; →to CH-No.: XXXXXXXX4XXXXXXX; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1135 kg RA: Axle load [kg] to 1035 kg
B12 PK	2.0 16V Turbo, 3.2 V6, 1.9 CDTi, 2.0 DTI 16V, 2.2 DTI 16V 04/02 – 01/09 74 – 155 kW		46-194008 Conditions see certificates; 10/04→; from CH-No.: XXXXXXXX5XXXXXXX→; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1135 kg RA: Axle load [kg] to 1035 kg
B12 PK	3.0 CDTi 02/03 – 07/05 130 kW		46-190567 Conditions see certificates; →09/04; →to CH-No.: XXXXXXXX4XXXXXXX; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1035 kg
B12 PK	3.0 CDTi, 3.0 CDTi 02/03 – 08/08 130 – 135 kW		46-194084 Conditions see certificates; 10/04→; from CH-No.: XXXXXXXX5XXXXXXX→; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1035 kg
OPEL VECTRA C Estate (Z02)			
B1	1.6 16V, 1.6, 1.8, 2.0 Turbo, 2.2 direct, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTi, 2.0 DTI, 2.2 DTI, 3.0 V6 CDTi 10/03 – 01/09 74 – 206 kW	12-238088	without sports suspension; without off-road suspension
B3	1.6 16V, 1.6 06/04 – 08/08 74 – 77 kW	37-154578	38-163456 with standard chassis
B3	1.6 16V, 1.6 06/04 – 08/08 74 – 77 kW	37-163433	38-163425 with sports suspension
B3	1.6 16V, 1.6 06/04 – 08/08 74 – 77 kW	37-154578	with standard chassis; with leveling control
B3	1.6 16V, 1.6 06/04 – 08/08 74 – 77 kW	37-154622	with sports suspension; Reinforced Version
B3	1.6 16V, 1.6 06/04 – 08/08 74 – 77 kW	37-154592	38-222412 with standard chassis; Reinforced Version
B3	1.8 10/03 – 08/08 90 – 103 kW	37-154578	38-163456 with standard chassis; Manual Transmission
B3	1.8 10/03 – 08/08 90 – 103 kW	37-163433	38-163425 with sports suspension; Manual Transmission
B3	1.8 10/03 – 08/08 90 – 103 kW	37-154585	38-163456 with standard chassis; Fully Automatic
B3	1.8 10/03 – 08/08 90 – 103 kW		38-163425 with sports suspension; Fully Automatic
B3	1.8 10/03 – 08/08 90 – 103 kW	37-154578	with standard chassis; with leveling control; Manual Transmission
B3	1.8 10/03 – 08/08 90 – 103 kW	37-154622	with sports suspension; Manual Transmission; Reinforced Version




























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

















				
OPEL				
OPEL VECTRA C Estate (Z02)				
B3	1.8 10/03 – 08/08 90 – 103 kW	37-154585		with standard chassis; with leveling control; Fully Automatic
B3	1.8 10/03 – 08/08 90 – 103 kW	37-154639		with sports suspension; Fully Automatic; Reinforced Version
B3	1.8 10/03 – 08/08 90 – 103 kW	37-154592	38-222412	with standard chassis; Manual Transmission; Reinforced Version
B3	1.8 10/03 – 08/08 90 – 103 kW	37-154608	38-222412	with standard chassis; Fully Automatic; Reinforced Version
B3	2.0 Turbo, 2.2 direct 10/03 – 08/08 114 – 129 kW	37-154592	38-163456	with standard chassis
B3	2.0 Turbo, 2.2 direct 10/03 – 08/08 114 – 129 kW	37-154622	38-163425	with sports suspension
B3	2.0 Turbo, 2.2 direct 10/03 – 08/08 114 – 129 kW	37-154592		with standard chassis; with leveling control
B3	2.0 Turbo, 2.2 direct 10/03 – 08/08 114 – 129 kW	37-154622		with sports suspension; Reinforced Version
B3	2.0 Turbo, 2.2 direct 10/03 – 08/08 114 – 129 kW	37-154608	38-222412	with standard chassis; Reinforced Version
B3	3.2 V6, 1.9 CDTI, 2.0 DTI, 2.2 DTI 10/03 – 01/09 74 – 155 kW	37-154608	38-163456	with standard chassis
B3	3.2 V6, 1.9 CDTI, 2.0 DTI, 2.2 DTI 10/03 – 01/09 74 – 155 kW	37-154639	38-163425	with sports suspension
B3	3.2 V6, 1.9 CDTI, 2.0 DTI, 2.2 DTI 10/03 – 01/09 74 – 155 kW	37-154608		with standard chassis; with leveling control
B3	3.2 V6, 1.9 CDTI, 2.0 DTI, 2.2 DTI 10/03 – 01/09 74 – 155 kW	37-154615		with sports suspension; Reinforced Version
B3	3.2 V6, 1.9 CDTI, 2.0 DTI, 2.2 DTI 10/03 – 01/09 74 – 155 kW	37-154615	38-222412	with standard chassis; Reinforced Version
B3	3.0 V6 CDTI 10/03 – 08/08 130 – 135 kW	37-154615	38-163456	with standard chassis
B3	3.0 V6 CDTI 10/03 – 08/08 130 – 135 kW	37-163488	38-163425	with sports suspension
B3	3.0 V6 CDTI 10/03 – 07/05 130 kW	37-154615		with standard chassis; with leveling control
B3	3.0 V6 CDTI 10/03 – 08/08 130 – 135 kW		38-222412	with standard chassis; Reinforced Version
B3	3.0 V6 CDTI 08/05 – 08/08 135 kW	37-154615		with standard chassis; with leveling control
B4	1.6 16V, 1.8, 2.0 Turbo, 2.2 direct, 3.2 V6, 1.9 CDTI, 2.0 DTI, 2.2 DTI, 3.0 V6 CDTI 10/03 – 01/09 74 – 155 kW	22-118738 22-118745	 19-118758 	with standard chassis; without IDS; →09/04; →to CH-No.: XXXXXXXX4XXXXXX RA: without leveling control
B4	1.6 16V, 1.6, 1.8, 2.0 Turbo, 2.2 direct, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTI, 2.0 DTI, 2.2 DTI, 3.0 V6 CDTI 10/03 – 01/09 74 – 206 kW	22-168597 22-168603 11-270317	 19-118758 	with standard chassis; without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXX→
B6 Sport	1.6 16V, 1.8, 2.0 Turbo, 2.2 direct, 3.2 V6, 1.9 CDTI, 2.0 DTI, 2.2 DTI, 3.0 V6 CDTI 10/03 – 01/09 74 – 155 kW	35-110651 35-110668	 24-069601 	without IDS; →09/04; →to CH-No.: XXXXXXXX4XXXXXX; with standard chassis RA: without leveling control
B6 Sport	1.6 16V, 1.6, 1.8, 2.0 Turbo, 2.2 direct, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTI, 2.0 DTI, 2.2 DTI, 3.0 V6 CDTI 10/03 – 01/09 74 – 206 kW	35-192954 35-192961	 24-069601 	without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXX→; with standard chassis
B8	1.6 16V, 1.8, 2.0 Turbo, 2.2 direct, 3.2 V6, 1.9 CDTI, 2.0 DTI, 2.2 DTI, 3.0 V6 CDTI 10/03 – 01/09 74 – 155 kW	35-110675 35-110682	 24-069618 	without IDS; →09/04; →to CH-No.: XXXXXXXX4XXXXXX; with sports suspension RA: without leveling control
B8	1.6 16V, 1.6, 1.8, 2.0 Turbo, 2.2 direct, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTI, 2.0 DTI, 2.2 DTI, 3.0 V6 CDTI 10/03 – 01/09 74 – 206 kW	35-192978 35-192985	 24-069618 	without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXX→; with sports suspension
B12 PK	1.6 16V, 1.8, 2.0 Turbo, 2.2 direct, 3.2 V6, 1.9 CDTI 10/03 – 01/09 74 – 155 kW		46-190574	Conditions see certificates; →09/04; →to CH-No.: XXXXXXXX4XXXXXX; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1215 kg
B12 PK	1.6 16V, 1.6, 1.8, 2.0 Turbo, 2.2 direct, 3.2 V6, 1.9 CDTI, 2.0 DTI, 2.2 DTI 10/03 – 01/09 74 – 155 kW		46-190604	Conditions see certificates; 10/04→; from CH-No.: XXXXXXXX5XXXXXX→; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1215 kg
B12 PK	2.0 Turbo, 3.2 V6, 1.9 CDTI, 2.0 DTI, 2.2 DTI 10/03 – 01/09 74 – 155 kW		46-190581	Conditions see certificates; →09/04; →to CH-No.: XXXXXXXX4XXXXXX; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1135 kg RA: Axle load [kg] to 1215 kg
















			
OPEL			
OPEL VECTRA C Estate (Z02)			
B12 PK	2.0 Turbo, 3.2 V6, 1.9 CDTI, 2.0 DTI, 2.2 DTI 10/03 – 01/09 74 – 155 kW	46-190611	Conditions see certificates; 10/04→; from CH-No.: XXXXXXXXX5XXXXXX→; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1135 kg RA: Axle load [kg] to 1215 kg
B12 PK	3.0 V6 CDTI 10/03 – 07/05 130 kW	46-190598	Conditions see certificates; →09/04; →to CH-No.: 41999999; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1215 kg
B12 PK	3.0 V6 CDTI 10/03 – 08/08 130 – 135 kW	46-190628	Conditions see certificates; 10/04→; from CH-No.: 51000001→; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1215 kg

OPEL ZAFIRA A MPV (T98)				
B1	1.6 CNG 09/01 – 06/05 71 kW	12-297825		→06/03; without gasket / seal
B1	1.6 16V, 1.6, 1.8 16V, 2.0 OPC, 2.2 16V, 2.0 DI 16V, 2.0 DTI 16V, 2.2 DTI 16V 04/99 – 06/05 60 – 147 kW	12-117376		FA: Hard Version; without ball bearing
B3	1.6 CNG 09/01 – 06/05 71 kW	36-130153		with standard chassis
B3	1.6 16V, 1.6 04/99 – 06/05 74 – 76 kW	36-130153	36-774210	with standard chassis
B3	1.6 16V, 1.6 04/99 – 06/05 74 – 76 kW	36-130153 36-227396		with standard chassis; Reinforced Version
B3	1.8 16V 04/99 – 09/00 85 kW	36-237005	36-774210	with standard chassis
B3	1.8 16V 04/99 – 06/05 85 – 92 kW	36-237005		with standard chassis; Reinforced Version
B3	1.8 16V 04/99 – 06/05 85 – 92 kW	36-295647		with standard chassis; Fully Automatic
B3	1.8 16V 04/99 – 06/05 85 – 92 kW	36-295647		with standard chassis; Manual Transmission; with A/C
B3	1.8 16V 09/00 – 06/05 92 kW		36-774210	with standard chassis
B3	2.0 OPC 09/01 – 06/05 141 – 147 kW	36-130153		with standard chassis
B3	2.2 16V 09/00 – 06/05 108 kW	36-295630		with standard chassis; Manual Transmission; with A/C
B3	2.2 16V 09/00 – 06/05 108 kW	36-295630		with standard chassis; Fully Automatic
B3	2.2 16V 09/00 – 06/05 108 kW	36-295647		with standard chassis; Manual Transmission; without air conditioning
B3	2.0 DI 16V 07/99 – 06/05 60 kW	36-295630		with standard chassis; →12/00
B3	2.0 DTI 16V, 2.2 DTI 16V 09/00 – 06/05 74 – 92 kW	36-295630		with standard chassis; Manual Transmission; without air conditioning
B3	2.0 DTI 16V, 2.2 DTI 16V 09/00 – 06/05 74 – 92 kW	36-277353		with standard chassis; Fully Automatic
B3	2.0 DTI 16V, 2.2 DTI 16V 09/00 – 06/05 74 – 92 kW	36-277353		with standard chassis; Manual Transmission; with A/C
B3	2.2 DTI 16V 01/02 – 06/05 86 – 92 kW	36-295630	36-774210	with standard chassis
B4	1.6 16V, 1.6, 1.8 16V, 2.2 16V, 2.0 DI 16V, 2.0 DTI 16V, 2.2 DTI 16V 04/99 – 06/05 60 – 108 kW	22-106605 22-106612	 19-106625 	with standard chassis

OPEL ZAFIRA / ZAFIRA FAMILY B (A05)				
B1	1.6 07/05 – 09/12 77 kW	12-224456		Engine Code: Z16XEP
B1	1.6 07/05 – 09/12 77 kW	12-238095		Engine Code: Z16XE1
B1	1.8 07/05 – 04/15 88 – 103 kW	12-224456		Engine Code: Z18XEP, Z18XER
B1	2.0, 2.2, 1.9 CDTI 07/05 – 04/15 74 – 177 kW	12-224456		
B3	1.6, 1.8, 1.7 CDTI 07/05 – 04/15 77 – 103 kW	37-253981	38-263712	with standard chassis

				
OPEL				
OPEL ZAFIRA / ZAFIRA FAMILY B (A05)				
B3	1.6, 1.8, 1.7 CDTI 07/05 – 04/15 77 – 103 kW	37-161798	38-240508	with standard chassis; Reinforced Version
B3	2.0, 2.2 07/05 – 12/12 110 – 177 kW	37-253981	38-263712	with standard chassis
B3	2.0, 2.2 07/05 – 12/12 110 – 177 kW		38-240508	with standard chassis; Reinforced Version
B3	1.9 CDTI 07/05 – 04/15 74 – 110 kW	37-161798	38-263712	with standard chassis
B3	1.9 CDTI 07/05 – 04/15 74 – 110 kW	37-161781	38-240508	with standard chassis; Reinforced Version
B4	1.6, 1.8, 2.0, 2.2, 1.7 CDTI, 1.9 CDTI 07/05 – 04/15 74 – 177 kW	22-141590 22-141606 11-270942	 19-141626 	without electronic suspension control; without IDS
B6 Sport	1.6, 1.8, 2.0, 2.2, 1.7 CDTI, 1.9 CDTI 07/05 – 04/15 74 – 177 kW	22-274809  22-274816 	24-118576 	without IDS; without electronic suspension control
B8	1.6, 1.8, 2.0, 2.2, 1.7 CDTI, 1.9 CDTI 07/05 – 04/15 74 – 177 kW	22-274823  22-274830 	24-114684 	without IDS
B12 PK	1.6, 1.8 07/05 – 04/15 77 – 103 kW		46-194237	Conditions see certificates; without IDS; without electronic suspension control; disconnect ITS+ FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1230 kg
B12 PK	2.0, 2.2, 1.7 CDTI, 1.9 CDTI 07/05 – 04/15 74 – 177 kW		46-194244	Conditions see certificates; without IDS; without electronic suspension control; disconnect ITS+ FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1155 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1230 kg
OPEL ZAFIRA B Van (A05)				
B3	1.8, 1.7 CDTI 07/05 – 04/15 81 – 103 kW	37-253981	38-263712	with standard chassis
B3	1.8, 1.7 CDTI 07/05 – 04/15 81 – 103 kW	37-161798		with standard chassis; Reinforced Version
B4	1.8, 1.7 CDTI 07/05 – 04/15 81 – 103 kW	22-141590 22-141606	 19-141626 	without electronic suspension control; without IDS
B6 Sport	1.8, 1.7 CDTI 07/05 – 04/15 81 – 103 kW	22-274809  22-274816 	24-118576 	without IDS; without electronic suspension control
B8	1.8, 1.7 CDTI 07/05 – 04/15 81 – 103 kW	22-274823  22-274830 	24-114684 	without IDS
B12 PK	1.8 07/05 – 04/15 103 kW		46-194237	Conditions see certificates; without IDS; without electronic suspension control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1230 kg
B12 PK	1.7 CDTI 01/08 – 04/15 81 – 92 kW		46-194244	Conditions see certificates; without IDS; without electronic suspension control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1155 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1230 kg
OPEL ZAFIRA TOURER C (P12)				
B4	1.4, 1.4 LPG, 1.6, 1.6 SIDI, 1.8, 1.6 CDTI, 2.0 CDTi, 2.0 BiTurbo CDTI 10/11 – 81 – 147 kW	22-183644 22-183651	 19-183633 	without FlexRide; with standard chassis
B6 Sport	1.4, 1.4 LPG, 1.6, 1.6 SIDI, 1.8, 1.6 CDTI, 2.0 CDTi, 2.0 BiTurbo CDTI 10/11 – 81 – 147 kW	35-171669  35-171676 	24-171687 	without FlexRide; with standard chassis
B8	1.4, 1.4 LPG, 1.6, 1.6 SIDI, 1.8, 1.6 CDTI, 2.0 CDTi, 2.0 BiTurbo CDTI 10/11 – 81 – 147 kW	35-171690  35-171706 	24-171717 	without FlexRide; with sports suspension
B12 PK	1.4, 1.6, 1.6 SIDI, 1.8 10/11 – 85 – 147 kW		46-258588	Conditions see certificates; without FlexRide; without 3rd seating row FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1130 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1251 kg
B12 PK	1.4, 1.6, 1.6 SIDI, 1.8 10/11 – 85 – 147 kW		46-258564	Conditions see certificates; without FlexRide; with 3rd seating row FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1130 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1251 kg
B12 PK	1.6 CDTI, 2.0 CDTi, 2.0 BiTurbo CDTI 10/11 – 81 – 143 kW		46-258595	Conditions see certificates; without FlexRide; without 3rd seating row FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1251 kg
B12 PK	1.6 CDTI, 2.0 CDTi, 2.0 BiTurbo CDTI 10/11 – 81 – 143 kW		46-258571	Conditions see certificates; without FlexRide; with 3rd seating row FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1251 kg

					
OPEL					
OPEL ZAFIRA LIFE (K0)					
B4	1.5, 2.0 03/19 –	75 – 130 kW	22-291899  	19-291901 	with standard chassis
B6 Sport	1.5, 2.0 03/19 –	75 – 130 kW	22-290403  	24-290418 	with standard chassis FA: for OE number: 98 215 968 80; for OE number: 98 215 967 80; for OE number: SU 001-A7109
OPEL MOVANO Combi (X70)					
B3	1.9 DTI, 2.2 DTI, 2.5 DTI, 2.5 CDTI, 2.5 D, 2.8 DTI, 3.0 DTI 07/98 – 10/01	59 – 107 kW	36-216192		with standard chassis
B4	1.9 DTI, 2.2 DTI, 2.5 DTI, 2.5 CDTI, 2.5 D, 2.8 DTI, 3.0 DTI 07/98 – 10/01	59 – 107 kW	19-132792 	19-131689 	with standard chassis FA: Rim Size [in]: 15"
OPEL MOVANO Box (X70)					
B3	1.9 DTI, 2.2 DTI, 2.5 DTi, 2.5 DTI, 2.5 CDTI, 2.5 D, 2.8 DTI, 3.0 DTI 01/99 – 10/01	59 – 107 kW	36-216192		with standard chassis
B4	1.9 DTI, 2.2 DTI, 2.5 DTI, 2.5 DTI, 2.5 CDTI, 2.5 D, 2.8 DTI, 3.0 DTI 01/99 – 10/01	59 – 107 kW	19-132792 	19-131689 	with standard chassis FA: Rim Size [in]: 15"
OPEL MOVANO Platform/Chassis (X70)					
B3	2.2 DTI, 2.5 DTi, 2.5 DTI, 2.5 CDTI, 2.5 D, 2.8 DTI, 3.0 DTI 07/98 – 10/01	59 – 107 kW	36-216192		with standard chassis
B4	2.2 DTI, 2.5 DTi, 2.5 DTI, 2.5 CDTI, 2.5 D, 2.8 DTI, 3.0 DTI 07/98 – 10/01	59 – 107 kW	19-132792 	19-131702 	with standard chassis FA: Rim Size [in]: 15"
OPEL MOVANO Dump Truck (X70)					
B3	2.2 DTI, 2.5 D, 2.5 DTI, 2.5 CDTI, 2.8 DTI, 3.0 DTI 01/99 – 10/01	59 – 107 kW	36-216192		with standard chassis
B4	2.2 DTI, 2.5 D, 2.5 DTI, 2.5 CDTI, 2.8 DTI, 3.0 DTI 01/99 – 10/01	59 – 107 kW	19-132792 	19-131689 	with standard chassis FA: Rim Size [in]: 15"
OPEL MOVANO B Bus (X62)					
B1 AMC	2.3 CDTI FWD 12/10 –	74 – 125 kW	10-309490		for pneumatic suspension vehicles
B4	2.3 CDTI FWD 12/10 –	74 – 125 kW		19-232546 	with standard chassis; Front Wheel Drive
B4	2.3 CDTI FWD 12/10 –	74 – 125 kW		19-232553 	with standard chassis; Rear Wheel Drive
OPEL MOVANO B Box (X62)					
B1	2.3 CDTI FWD, 2.3 CDTI RWD 05/10 –	74 – 125 kW	12-263615		
B1 AMC	2.3 CDTI FWD, 2.3 CDTI RWD 05/10 –	74 – 125 kW	10-309490		for pneumatic suspension vehicles
B4	2.3 CDTI FWD 05/10 –	74 – 125 kW		19-232546 	with standard chassis; Front Wheel Drive
B4	2.3 CDTI RWD 05/10 –	74 – 120 kW		19-232553 	with standard chassis; Rear Wheel Drive
OPEL MOVANO B Platform/Chassis (X62)					
B1	2.3 CDTI FWD, 2.3 CDTI RWD 05/10 –	92 – 107 kW	12-263615		
B1 AMC	2.3 CDTI FWD, 2.3 CDTI RWD 05/10 –	74 – 125 kW	10-309490		for pneumatic suspension vehicles
B4	2.3 CDTI FWD 05/10 –	74 – 125 kW		19-232546 	with standard chassis; Front Wheel Drive
B4	2.3 CDTI RWD 05/10 –	74 – 120 kW		19-232553 	with standard chassis; Rear Wheel Drive
OPEL MOVANO B Dump Truck (X62)					
B1 AMC	2.3 CDTI FWD, 2.3 CDTI RWD 05/10 –	96 – 125 kW	10-309490		for pneumatic suspension vehicles

				
OPEL				
OPEL VIVARO A Combi (X83)				
B1	2.0 ECOTEC, 2.0 16V, 1.9 DI, 1.9 DTI, 2.0 CDTI, 2.5 DTI, 2.5 CDTI 08/01 – 60 – 107 kW	12-238033		
B1 AMC	2.0 ECOTEC, 2.0 16V, 1.9 DI, 1.9 DTI, 2.0 CDTI, 2.5 DTI, 2.5 CDTI 08/01 – 60 – 107 kW	10-309490		for pneumatic suspension vehicles
B3	2.0 ECOTEC, 2.0 16V, 1.9 DI, 1.9 DTI, 2.0 CDTI, 2.5 DTI, 2.5 CDTI 08/01 – 60 – 107 kW	36-264216	36-272297	with standard chassis
B4	2.0 ECOTEC, 2.0 16V, 1.9 DI, 1.9 DTI, 2.0 CDTI, 2.5 DTI, 2.5 CDTI 08/01 – 60 – 107 kW		19-152615 	
OPEL VIVARO A Box (X83)				
B1	2.0 ECOTEC, 2.0 16V, 1.9 DI, 1.9 DTI, 2.0 CDTI, 2.5 DTI, 2.5 CDTI 08/01 – 60 – 107 kW	12-238033		
B1 AMC	2.0 ECOTEC, 2.0 16V, 1.9 DI, 1.9 DTI, 2.0 CDTI, 2.5 DTI, 2.5 CDTI 08/01 – 60 – 107 kW	10-309490		for pneumatic suspension vehicles
B3	2.0 ECOTEC, 2.0 16V, 1.9 DI, 1.9 DTI, 2.0 CDTI, 2.5 DTI, 2.5 CDTI 08/01 – 60 – 107 kW	36-264216	36-272297	with standard chassis
B4	2.0 ECOTEC, 2.0 16V, 1.9 DI, 1.9 DTI, 2.0 CDTI, 2.5 DTI, 2.5 CDTI 08/01 – 60 – 107 kW		19-152615 	with standard chassis
OPEL VIVARO A Platform/Chassis (X83)				
B1	2.0 ECOTEC, 2.0 16V, 1.9 Di, 2.0 CDTI, 2.5 CDTI 08/01 – 60 – 107 kW	12-238033		
B1 AMC	2.0 ECOTEC, 2.0 16V, 1.9 Di, 1.9 DTI, 2.0 CDTI, 2.5 CDTI, 2.5 DTi 08/01 – 60 – 107 kW	10-309490		for pneumatic suspension vehicles
B3	2.0 ECOTEC, 2.0 16V, 1.9 Di, 1.9 DTI, 2.0 CDTI, 2.5 CDTI, 2.5 DTi 08/01 – 60 – 107 kW	36-264216	36-272297	with standard chassis
B4	2.0 ECOTEC, 2.0 16V, 1.9 Di, 1.9 DTI, 2.0 CDTI, 2.5 CDTI 08/01 – 60 – 107 kW		19-152615 	
OPEL VIVARO B Combi (X82)				
B1 AMC	1.6 CDTI 06/14 – 66 – 107 kW	10-309490		for pneumatic suspension vehicles
B4	1.6 CDTI 06/14 – 66 – 107 kW		19-246529	with standard chassis
OPEL VIVARO B Box (X82)				
B1 AMC	1.6 CDTI 06/14 – 66 – 107 kW	10-309490		for pneumatic suspension vehicles
B4	1.6 CDTI 06/14 – 66 – 107 kW		19-246529	with standard chassis
OPEL VIVARO B Platform/Chassis (X82)				
B1 AMC	1.6 CDTI 06/14 – 85 – 107 kW	10-309490		for pneumatic suspension vehicles
OPEL VIVARO C Combi (K0)				
B4	1.5, 2.0 03/19 – 75 – 110 kW	22-291899 	 19-291901 	with standard chassis
B6 Sport	1.5, 2.0 03/19 – 75 – 110 kW	22-290403 	 24-290418 	with standard chassis FA: for OE number: 98 215 968 80; for OE number: 98 215 967 80; for OE number: SU 001-A7109
OPEL VIVARO C Box (K0)				
B4	1.5, 2.0 03/19 – 75 – 130 kW	22-291899 	 19-291901 	with standard chassis



OPEL

OPEL VIVARO C Box (K0)

B6 Sport	1.5, 2.0 03/19 –	75 – 130 kW	22-290403 ↓ ↑	24-290418 ∅	with standard chassis FA: for OE number: 98 215 968 80; for OE number: 98 215 967 80; for OE number: SU 001-A7109
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OPEL VIVARO C Platform Cabin (K0)

B4	2.0 03/19 –	90 – 110 kW	22-291899 ↓ ↑	19-291901 ∅	with standard chassis
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B6 Sport	2.0 03/19 –	90 – 110 kW	22-290403 ↓ ↑	24-290418 ∅	with standard chassis FA: for OE number: 98 215 968 80; for OE number: 98 215 967 80; for OE number: SU 001-A7109
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OPEL ASTRA K Box Body / Hatchback

B4	1.6 CDTI 04/18 –	100 kW	22-257574 22-261571	↑ ↑	19-257587	without electronic suspension control
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B4	1.6 CDTI 04/18 –	100 kW			19-263755	with off-road suspension
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B6 Sport	1.6 CDTI 04/18 –	100 kW	35-257554 35-261612	↑ ↑	24-257565	without electronic suspension control
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B8	1.6 CDTI 04/18 –	100 kW	35-261582 35-261599	↑ ↑	24-267076 ∅	without electronic suspension control
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B12 PK	1.6 CDTI 04/18 –	100 kW			46-275318	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1030 kg
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B14	1.6 CDTI 04/18 –	100 kW			47-257597	Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1020 kg
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PEUGEOT

PEUGEOT 106 I (1A, 1C)

B1	1.0, 1.1, 1.3, 1.4, 1.6, 1.4 D, 1.5 D 08/91 – 04/96	33 – 76 kW	12-116614			→ to CH-No.: 50265608
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B1	1.0, 1.1, 1.3, 1.4, 1.6, 1.4 D, 1.5 D 08/91 – 04/96	33 – 76 kW	12-116621			from CH-No.: 50265609 →
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B3	1.0 09/91 – 04/96	33 – 37 kW	36-202171			with standard chassis
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B3	1.0 09/91 – 04/96	33 – 37 kW	36-212514			with standard chassis; Reinforced Version
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B3	1.1, 1.4 08/91 – 04/96	44 – 69 kW	36-154654			with standard chassis
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B3	1.6 06/93 – 04/96	65 kW	36-202164			with standard chassis; Fully Automatic; without air conditioning
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B3	1.4 D 09/92 – 04/96	37 kW	36-212514			with standard chassis; Reinforced Version
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B4	1.0, 1.1, 1.3, 1.4, 1.6, 1.4 D, 1.5 D 08/91 – 04/96	33 – 76 kW	21-030475		19-019765 ∅	
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B6 Sport	1.0, 1.1, 1.3, 1.4, 1.6, 1.4 D, 1.5 D 08/91 – 04/96	33 – 76 kW	34-030608		24-020756 ∅	FA: Parameter: 96/46; Length [mm]: 575 mm RA: Parameter: 360/130; Length [mm]: 316 mm
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B6 Sport	1.0, 1.1, 1.3, 1.4, 1.6, 1.4 D, 1.5 D 08/91 – 04/96	33 – 76 kW	34-030608		24-012768 ∅	FA: Parameter: 96/46; Length [mm]: 575 mm RA: Parameter: 515/300; Length [mm]: 329 mm
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B8	1.0, 1.1, 1.3, 1.4, 1.6, 1.4 D, 1.5 D 08/91 – 04/96	33 – 76 kW	34-030592		24-020756 ∅	FA: Parameter: 96/46; Length [mm]: 545 mm RA: Parameter: 360/130; Length [mm]: 316 mm
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


















B8	1.0, 1.1, 1.3, 1.4, 1.6, 1.4 D, 1.5 D 08/91 – 04/96	33 – 76 kW	34-030592		24-012768 ∅	FA: Parameter: 96/46; Length [mm]: 545 mm RA: Parameter: 515/300; Length [mm]: 329 mm
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B12 PK	1.0, 1.4, 1.4 D, 1.5 D 08/91 – 04/96	33 – 69 kW			46-192899	Conditions see certificates FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 650 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 640 kg
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













B12 PK	1.1, 1.3, 1.4, 1.6 08/91 – 04/96	44 – 76 kW			46-192882	Conditions see certificates FA: Lowering ca. [mm]: 25-35 mm; Axle load [kg] to 640 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 620 kg
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B12 SL	1.0, 1.1, 1.3, 1.4, 1.6, 1.4 D, 1.5 D 08/91 – 04/96	33 – 76 kW			46-192875	Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 785 kg RA: Lowering ca. [mm]: 30 mm
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
















MS	1.0, 1.1, 1.3, 1.4, 1.6, 1.4 D, 1.5 D 08/91 – 04/96	33 – 76 kW	34-003510		24-012768 ∅	Type: Rallye Gruppe N FA: Parameter: 351/160; Length [mm]: 553 mm RA: Parameter: 515/300; Length [mm]: 329 mm
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
























			
PEUGEOT			
PEUGEOT 106 I (1A, 1C)			
MS	1.0, 1.1, 1.3, 1.4, 1.6, 1.4 D, 1.5 D 08/91 – 04/96 33 – 76 kW	34-608098 	24-022200  Type: Rallye Gruppe N FA: Parameter: 250/120 RA: Parameter: 460/250; Length 2 [mm]: 282 mm; Length 1 [mm]: 214 mm
PEUGEOT 106 II (1A_, 1C_)			
B1	1.0 i, 1.1 i, 1.4 i, 1.6 i, 1.6 S16, 1.5 D 04/96 – 07/04 33 – 88 kW	12-116621	
B3	1.0 i, 1.1 i, 1.4 i 04/96 – 07/04 33 – 55 kW	36-154654	with standard chassis
B3	1.0 i, 1.1 i, 1.4 i 04/96 – 07/04 33 – 55 kW	36-202201	with standard chassis; Reinforced Version
B3	1.6 i, 1.6 S16, 1.5 D 05/96 – 07/04 40 – 88 kW	36-154661	with standard chassis
B4	1.0 i, 1.1 i 04/96 – 07/04 33 – 44 kW	21-030475	19-019765  with standard chassis; without power steering; without ABS; without air conditioning
B4	1.0 i, 1.1 i 04/96 – 07/04 33 – 44 kW	21-030475	19-068121  with standard chassis; with power steering; with ABS; with A/C
B4	1.4 i, 1.6 i, 1.5 D 05/96 – 07/04 40 – 74 kW	21-030475	19-068121  with standard chassis
B4	1.6 S16 05/96 – 07/04 87 – 88 kW		19-068121  with standard chassis
B6 Sport	1.0 i, 1.1 i, 1.4 i, 1.6 i, 1.6 S16, 1.5 D 04/96 – 07/04 33 – 88 kW	34-030608	24-020756  with standard chassis FA: Length [mm]: 575 mm; Parameter: 96/46 RA: Length [mm]: 316 mm; Parameter: 360/130
B6 Sport	1.0 i, 1.1 i, 1.4 i, 1.6 i, 1.6 S16, 1.5 D 04/96 – 07/04 37 – 88 kW	34-030608	24-012768  with standard chassis FA: Length [mm]: 575 mm; Parameter: 96/46 RA: Length [mm]: 329 mm; Parameter: 515/300
B8	1.0 i, 1.1 i, 1.4 i, 1.6 i, 1.6 S16, 1.5 D 04/96 – 07/04 33 – 88 kW	34-030592	24-020756  with sports suspension FA: Length [mm]: 545 mm; Parameter: 96/46 RA: Length [mm]: 316 mm; Parameter: 360/130
B8	1.0 i 05/96 – 10/99 33 kW	34-030592	24-012768  FA: Length [mm]: 545 mm; Parameter: 96/46 RA: Length [mm]: 329 mm; Parameter: 515/300
B8	1.0 i, 1.1 i, 1.4 i, 1.6 i, 1.6 S16, 1.5 D 04/96 – 07/04 37 – 88 kW	34-030592	24-012768  with sports suspension FA: Length [mm]: 545 mm; Parameter: 96/46 RA: Length [mm]: 329 mm; Parameter: 515/300
B12 PK	1.0 i, 1.1 i, 1.4 i, 1.6 i, 1.6 S16, 1.5 D 04/96 – 07/04 33 – 88 kW	46-192899	Conditions see certificates; Lowering ca. [mm]: 20 mm; Axle load [kg] to 640 kg
B12 SL	1.0 i, 1.1 i, 1.4 i, 1.6 i, 1.6 S16, 1.5 D 04/96 – 07/04 33 – 88 kW	46-192875	Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 785 kg RA: Lowering ca. [mm]: 30 mm
MS	1.0 i, 1.1 i, 1.4 i, 1.6 i, 1.6 S16, 1.5 D 04/96 – 07/04 37 – 88 kW	34-003510	24-012768  Type: Rallye Gruppe N FA: Parameter: 351/160; Length [mm]: 553 mm RA: Parameter: 515/300; Length [mm]: 329 mm
PEUGEOT 107 (PM_, PN_)			
B1	1.0, 1.4 HDi 06/05 – 05/14 40 – 50 kW	11-299516	
B1	1.0, 1.4 HDi 06/05 – 05/14 40 – 50 kW	12-234172	12-273218 with standard chassis
B3	1.0 06/05 – 05/14 50 kW	36-200764	36-200795 with standard chassis
B3	1.0 06/05 – 05/14 50 kW	36-200788	36-200795 with standard chassis; Reinforced Version
B3	1.4 HDi 06/05 – 05/14 40 kW	36-200788	36-200795 with standard chassis
B4	1.0, 1.4 HDi 06/05 – 05/14 40 – 50 kW	22-146809 22-146816	  19-147659 
B6 Sport	1.0, 1.4 HDi 06/05 – 05/14 40 – 50 kW	22-235428 22-235435	  19-235448 with standard chassis
B8	1.0, 1.4 HDi 06/05 – 05/14 40 – 50 kW	22-235459 22-235466	  19-235479 with sports suspension
B12 PK	1.0, 1.4 HDi 06/05 – 05/14 40 – 50 kW	46-206657	Conditions see certificates; Twin-Tube; Axle load [kg] to 695 kg FA: Lowering ca. [mm]: 30-35 mm RA: Lowering ca. [mm]: 25-30 mm
PEUGEOT 108			
B3	1.0 VTi, 1.0 VTi 72 05/14 – 51 – 53 kW	36-273225	36-273256 with standard chassis

























			
PEUGEOT			
PEUGEOT 108			
B3	1.0 VTi, 1.0 VTi 72 05/14 – 51 – 53 kW	36-273232	36-273249 with standard chassis; with sunroof
B3	1.2 05/14 – 60 kW	36-273225	36-273256 with standard chassis
B3	1.2 05/14 – 60 kW	36-273232	36-273249 with standard chassis; with sunroof
B4	1.0 VTi, 1.0 VTi 72, 1.2 05/14 – 51 – 60 kW	22-246455 22-246462	19-246475
PEUGEOT 205 I (741A/C)			
B1	1.0, 1.1, 1.4, 1.6, 1.6 GTI, 1.9 Diesel 02/83 – 10/87 33 – 94 kW	12-296439	→07/87
B1	1.3, 1.5 02/84 – 10/87 47 – 63 kW	12-296439	07/84–07/87
B1	1.8 Rally 07/84 – 02/86 147 kW	12-296439	with standard chassis
B4	1.0, 1.1, 1.3, 1.4, 1.5, 1.6, 1.8 Rally, 1.7 Diesel 02/83 – 10/87 33 – 147 kW	17-053310	†
B4	1.0, 1.1, 1.3, 1.4, 1.5, 1.6, 1.8 Rally, 1.7 Diesel 02/83 – 10/87 33 – 147 kW	22-040916	† 19-019314 ∅
B4	1.4, 1.6 GTI, 1.9 GTI 02/83 – 10/87 41 – 94 kW	22-041043 22-041050	† 19-019314 ∅
B6 Sport	1.0, 1.1, 1.3, 1.4, 1.5, 1.6, 1.6 GTI, 1.8 Rally, 1.9 GTI, 1.7 Diesel 02/83 – 10/87 33 – 147 kW	35-005469 † 35-005452 †	24-010399 ∅ RA: Parameter: 368/70
MS	1.0, 1.1, 1.3, 1.4, 1.5, 1.6, 1.6 GTI, 1.8 Rally, 1.9 GTI, 1.7 Diesel 02/83 – 10/87 33 – 147 kW	35-005483 † 35-005476 †	24-010382 ∅ Type: Rallye Gruppe N FA: Parameter: 260/120 RA: Parameter: 480/250
MS	1.6 GTI, 1.8 Rally, 1.9 GTI 02/83 – 10/87 75 – 147 kW	28-067733 †	
PEUGEOT 205 I Convertible (741B, 20D)			
B1	1.1 CJ, 1.4 CJ, 1.4 CT, 1.4, 1.6 CJ, 1.6 CTi, 1.6, 1.9 CTi 03/86 – 12/94 44 – 92 kW	12-296439	with standard chassis
B1	1.9 CTi, 1.9 CTi 08/87 – 12/94 74 – 75 kW	12-296439	→06/90
B4	1.1, 1.1 CJ, 1.4 CJ, 1.4, 1.4 CT, 1.4 CJ Cat, 1.6 CJ, 1.6 CTi, 1.6, 1.9 CTi, 1.9 CTi, 1.9 03/86 – 12/94 40 – 92 kW	17-053310	†
B4	1.1, 1.1 CJ, 1.4 CJ, 1.4, 1.4 CT, 1.4 CJ Cat, 1.6 CJ, 1.6 CTi, 1.6, 1.9 CTi, 1.9 CTi, 1.9 03/86 – 12/94 40 – 92 kW	22-040916	† 19-019314 ∅
B6 Sport	1.1, 1.1 CJ, 1.4 CJ, 1.4, 1.4 CT, 1.4 CJ Cat, 1.6 CJ, 1.6 CTi, 1.6, 1.9 CTi, 1.9 CTi, 1.9 03/86 – 12/94 40 – 92 kW	35-005469 † 35-005452 †	24-010399 ∅ RA: Parameter: 368/70
PEUGEOT 205 II (20A/C)			
B1	1.0, 1.1, 1.3, 1.3 Rallye, 1.4, 1.6, 1.6 GTI, 1.6 GTX, 1.9 GTI 01/87 – 09/98 33 – 94 kW	12-296439	with standard chassis
B1	1.1 XA 07/87 – 10/88 40 kW	12-296439	08/87–07/88
B1	1.1, 1.4 10/87 – 10/90 36 – 44 kW	12-296439	→07/88
B1	1.1, 1.9 GTI, 1.9 Diesel 10/87 – 09/98 44 – 88 kW	12-296439	08/89→
B1	1.2, 1.6 GTI 01/87 – 12/90 47 – 76 kW	12-296439	07/89→
B1	1.4 Cat, 1.4 08/87 – 09/98 44 – 58 kW	12-296439	08/88→
B1	1.4 01/87 – 12/89 53 – 63 kW	12-296439	07/87→
B1	1.4 07/88 – 09/98 55 kW	12-296439	06/91–06/93
B1	1.4, 1.7 Diesel 06/87 – 09/98 44 – 62 kW	12-296439	08/87→










				
PEUGEOT				
PEUGEOT 205 II (20A/C)				
B1	1.6, 1.6 Aut. 10/87 – 09/98 53 – 58 kW	12-296439		→06/93
B1	1.6 Aut., 1.9 GTI Cat 10/87 – 09/98 65 – 75 kW	12-296439		06/90→
B1	1.8 TD 01/90 – 09/98 57 kW	12-296439		07/93→
B1	1.8 XDT 08/90 – 05/97 58 kW	12-296439		10/90→
B4	1.0, 1.1, 1.2, 1.3, 1.4, 1.4 Cat, 1.6, 1.6 Aut., 1.9, 1.9 GTI, 1.7 Diesel, 1.8 TD, 1.8 XDT, 1.9 Diesel 01/87 – 09/98 32 – 96 kW	17-053310		
B4	1.0, 1.1, 1.2, 1.3, 1.4, 1.4 Cat, 1.6, 1.6 Aut., 1.9, 1.9 GTI, 1.7 Diesel, 1.8 TD, 1.8 XDT, 1.9 Diesel 01/87 – 09/98 32 – 96 kW	22-040916		19-068138 
B4	1.6 GTI, 1.9 GTI, 1.9 GTI Cat 10/87 – 09/98 75 – 94 kW	22-041043 22-041050	 	19-019314 
B6 Sport	1.0, 1.1, 1.2, 1.3, 1.3 Rallye, 1.4, 1.4 Cat, 1.6, 1.6 Aut., 1.6 GTI, 1.9 GTI, 1.9 GTI Cat, 1.9, 1.7 Diesel, 1.8 TD, 1.8 XDT, 1.9 Diesel 01/87 – 09/98 32 – 96 kW	35-005469  35-005452 	 	24-010399  RA: Parameter: 368/70
MS	1.0, 1.1 XA, 1.1, 1.2, 1.3, 1.3 Rallye, 1.4, 1.4 Cat, 1.6, 1.6 Aut., 1.6 GTI, 1.6 GTX, 1.9 GTI, 1.9 GTI Cat, 1.9, 1.7 Diesel, 1.8 TD, 1.8 XDT, 1.9 Diesel 01/87 – 09/98 32 – 96 kW	35-005483  35-005476 	 	24-010382  Type: Rallye Gruppe N FA: Parameter: 260/120 RA: Parameter: 480/250

PEUGEOT 205 Box				
B1	1.1 02/83 – 07/87 36 kW	12-296439		08/84→
B1	1.4 02/83 – 07/87 44 kW	12-296439		07/85→
B1	1.8 D 02/83 – 07/90 44 kW	12-296439		08/87→
B1	1.7 Diesel 03/94 – 05/97 44 kW	12-296439		→10/96




PEUGEOT 206 Hatchback (2A/C)				
B1	1.1, 1.1 i, 1.4 i, 1.4 16V, 1.6 i, 1.6 8V, 1.6 16V, 1.6, 2.0 S16, 2.0 RC, 1.4 HDi eco 70, 1.4 HDi, 1.6 HDi 110, 1.9 D, 2.0 HDi 90 08/98 – 12/12 40 – 130 kW	12-244799 12-251865	 	
B3	1.6 i, 1.6 8V, 1.6 16V, 1.6, 1.4 HDi eco 70, 1.4 HDi, 1.9 D 09/98 – 04/09 50 – 81 kW	36-154661		with standard chassis
B3	1.6 HDi 110 05/04 – 02/07 80 kW	36-215522		with standard chassis; with A/C
B4	1.1, 1.1 i 08/98 – 02/07 40 – 44 kW	22-052957 22-052964 11-267843	   PK	19-068855  Equipment Variant XA, Enterprise FA: with stabiliser
B4	1.1, 1.1 i, 1.4 i, 1.4 16V, 1.6 i, 1.6 8V, 1.6 16V, 1.6, 2.0 S16, 1.4 HDi eco 70, 1.4 HDi, 1.6 HDi 110, 1.9 D, 2.0 HDi 90 08/98 – 12/12 40 – 100 kW	22-108968 22-108951	 	19-108971  with off-road suspension FA: with stabiliser
B4	1.4 i, 1.4 16V, 1.9 D, 2.0 HDi 90 09/98 – 12/12 51 – 66 kW	22-052957 22-052964 11-267843	   PK	19-068862  FA: with stabiliser
B4	1.6 i, 1.6 8V 09/98 – 10/03 65 – 66 kW	22-052957 22-052964 11-267843	   PK	19-068855 
B4	2.0 S16 04/99 – 12/07 99 – 100 kW	22-052971 22-052988	 	19-068879 
B4	1.4 HDi eco 70, 1.4 HDi 09/01 – 04/09 50 – 51 kW	22-052971 22-052988	 	19-068862  with standard chassis
B6 Sport	1.1, 1.1 i, 1.4 i, 1.4 16V, 1.6 i, 1.6 8V, 1.6 16V, 1.6, 2.0 S16, 2.0 RC, 1.4 HDi eco 70, 1.4 HDi, 1.6 HDi 110, 1.9 D, 2.0 HDi 90 08/98 – 12/12 40 – 130 kW	35-046462  35-046479 	 	24-028929  with standard chassis

			
PEUGEOT			
PEUGEOT 206 Hatchback (2A/C)			
B8	1.1, 1.1 i, 1.4 i, 1.4 16V, 1.6 i, 1.6 8V, 1.6 16V, 1.6, 2.0 S16, 2.0 RC, 1.4 HDi eco 70, 1.4 HDi, 1.6 HDi 110, 1.9 D, 2.0 HDi 90 08/98 – 12/12 40 – 130 kW	35-050162  35-050179 	24-065191  with sports suspension
B12 PK	1.1, 1.1 i, 1.4 i, 1.4 16V 08/98 – 12/12 40 – 65 kW	46-182203	Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 890 kg RA: Axle load [kg] to 730 kg
B12 PK	1.6 i, 1.6 8V, 1.6 16V, 1.6 09/98 – 04/09 65 – 81 kW	46-182210	Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm RA: Axle load [kg] to 730 kg
B12 PK	2.0 S16, 1.4 HDi eco 70, 1.4 HDi 04/99 – 04/09 50 – 100 kW	46-182227	Conditions see certificates; without leveling control; Lowering ca. [mm]: 25 mm RA: Axle load [kg] to 780 kg
B12 PK	2.0 RC 07/03 – 12/07 130 kW	46-182241	Conditions see certificates; without leveling control; Lowering ca. [mm]: 20-25 mm FA: Axle load [kg] to 850 kg RA: Axle load [kg] to 730 kg
B12 PK	1.6 HDi 110, 1.9 D, 2.0 HDi 90 09/98 – 09/09 51 – 80 kW	46-182234	Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 890 kg RA: Axle load [kg] to 730 kg
B12 SL	1.1, 1.1 i, 1.4 i, 1.4 16V, 1.6 i, 1.6 8V, 1.6 16V, 1.6, 2.0 S16, 2.0 RC, 1.4 HDi eco 70, 1.4 HDi, 1.6 HDi 110, 1.9 D, 2.0 HDi 90 08/98 – 12/12 40 – 130 kW	46-182258	Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 890 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 780 kg
B14	1.1, 1.1 i, 1.4 i, 1.4 16V, 1.6 i, 1.6 8V, 1.6 16V, 1.6, 2.0 S16, 2.0 RC, 1.4 HDi eco 70, 1.4 HDi, 1.6 HDi 110, 1.9 D, 2.0 HDi 90 08/98 – 12/12 40 – 130 kW	47-087569	Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 890 kg RA: Lowering ca. [mm]: 0-25 mm; Axle load [kg] to 790 kg
PEUGEOT 206 Van			
B1	1.1, 1.4 HDi, 1.9 D 04/99 – 03/09 44 – 51 kW	12-244799  12-251865 	
B3	1.4 HDi, 1.9 D 04/99 – 03/09 50 – 51 kW	36-154661	with standard chassis
B4	1.1, 1.4 HDi, 1.9 D 04/99 – 03/09 44 – 51 kW	22-137197  22-137203  11-267843 	19-108971  without sports suspension; without off-road suspension
B6 Sport	1.1, 1.4 HDi, 1.9 D 04/99 – 03/09 44 – 51 kW	35-046462  35-046479 	24-028929  with standard chassis
B8	1.1, 1.4 HDi, 1.9 D 04/99 – 03/09 44 – 51 kW	35-050162  35-050179 	24-065191  with sports suspension
B14	1.1, 1.4 HDi, 1.9 D 04/99 – 03/09 44 – 51 kW	47-087569	without roadworthy certificate; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 890 kg RA: Lowering ca. [mm]: 0-25 mm; Axle load [kg] to 790 kg
PEUGEOT 206 Saloon			
B4	1.4, 1.6 16V, 1.4 HDi eco 70 03/07 – 50 – 80 kW	22-137197  22-137203  11-267843 	19-108971  without sports suspension; without off-road suspension
B6 Sport	1.4, 1.6 16V, 1.4 HDi eco 70 03/07 – 50 – 80 kW	35-046462  35-046479 	24-028929  with standard chassis
B8	1.4, 1.6 16V, 1.4 HDi eco 70 03/07 – 50 – 80 kW	35-050162  35-050179 	24-065191  with sports suspension
B12 PK	1.4 03/07 – 55 kW	46-182203	Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 890 kg RA: Axle load [kg] to 730 kg
B12 PK	1.6 16V 03/07 – 80 kW	46-182210	Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 890 kg RA: Axle load [kg] to 730 kg
B12 PK	1.4 HDi eco 70 09/08 – 50 kW	46-182227	Conditions see certificates; Lowering ca. [mm]: 25 mm
B14	1.4, 1.6 16V, 1.4 HDi eco 70 03/07 – 50 – 80 kW	47-087569	Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 890 kg RA: Lowering ca. [mm]: 0-25 mm; Axle load [kg] to 790 kg



























					
PEUGEOT					
PEUGEOT 206 SW (2E/K)					
B1	1.1, 1.4, 1.4 16V, 1.6 16V, 1.6 LPG, 1.6, 2.0 16V, 1.4 HDi, 1.6 HDi 110, 2.0 HDi 07/02 – 07/08 44 – 100 kW	12-244799 12-251865			
B3	1.1, 1.4 07/02 – 02/07 44 – 55 kW	36-154654		with standard chassis	
B3	1.4 16V, 1.6 16V, 1.6 LPG, 1.6, 1.4 HDi 07/02 – 07/08 50 – 81 kW	36-154661		with standard chassis	
B4	1.1, 1.4, 1.4 16V, 1.6 16V, 1.6 LPG, 1.6, 2.0 16V, 1.4 HDi, 2.0 HDi 07/02 – 07/08 44 – 100 kW	22-137197 22-137203 11-267843		19-108971 	without sports suspension; without off-road suspension
B6 Sport	1.1, 1.4, 1.4 16V, 1.6 16V, 1.6 LPG, 1.6, 2.0 16V, 1.4 HDi, 1.6 HDi 110, 2.0 HDi 07/02 – 07/08 44 – 100 kW	35-046462  35-046479 		24-028929 	with standard chassis
B8	1.1, 1.4, 1.4 16V, 1.6 16V, 1.6 LPG, 1.6, 2.0 16V, 1.4 HDi, 1.6 HDi 110, 2.0 HDi 07/02 – 07/08 44 – 100 kW	35-050162  35-050179 		24-065191 	with sports suspension
B12 PK	1.1, 1.4, 1.4 16V 07/02 – 02/07 44 – 65 kW	46-182203		Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 890 kg RA: Axle load [kg] to 730 kg	
B12 PK	1.6 16V, 1.6 07/02 – 07/08 80 – 81 kW	46-182210		Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 890 kg RA: Axle load [kg] to 730 kg	
B12 PK	2.0 16V, 1.4 HDi 07/02 – 02/07 50 – 100 kW	46-182227		Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm	
B12 PK	1.6 HDi 110, 2.0 HDi 07/02 – 66 – 80 kW	46-182234		Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 890 kg RA: Axle load [kg] to 730 kg	
B12 SL	1.1, 1.4, 1.4 16V, 1.6 16V, 1.6, 2.0 16V, 1.4 HDi, 1.6 HDi 110, 2.0 HDi 07/02 – 07/08 44 – 100 kW	46-182258		Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 50 mm; Axle load [kg] to 890 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 730 kg	
B14	1.1, 1.4, 1.4 16V, 1.6 16V, 1.6, 2.0 16V, 1.4 HDi, 1.6 HDi 110, 2.0 HDi 07/02 – 07/08 44 – 100 kW	47-087569		without roadworthy certificate; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 890 kg RA: Lowering ca. [mm]: 0-25 mm; Axle load [kg] to 790 kg	
PEUGEOT 206 CC (2D)					
B1	1.6 16V, 1.6, 2.0 S16, 1.6 HDi 110 09/00 – 12/08 80 – 100 kW	12-244799 12-251865			
B3	1.6 16V, 1.6 09/00 – 12/08 80 – 81 kW	36-215522		with standard chassis; without air conditioning	
B3	2.0 S16 09/00 – 12/07 100 kW	36-215522		with standard chassis; Manual Transmission; without air conditioning	
B3	2.0 S16 09/00 – 12/07 100 kW	36-198245		with standard chassis; Fully Automatic; with A/C	
B4	1.6 16V, 1.6, 2.0 S16, 1.6 HDi 110 09/00 – 12/08 80 – 100 kW	22-052957 22-052964 11-267843		19-068862 	FA: with stabiliser
B6 Sport	1.6 16V, 1.6, 2.0 S16, 1.6 HDi 110 09/00 – 12/08 80 – 100 kW	35-050162  35-050179 		24-065191 	with sports suspension
B12 PK	1.6 16V, 2.0 S16 09/00 – 12/07 80 – 100 kW	46-182227		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 890 kg RA: Axle load [kg] to 780 kg	
B12 SL	1.6 16V, 2.0 S16 09/00 – 12/07 80 – 100 kW	46-182258		Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 890 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 780 kg	
B14	1.6 16V, 1.6, 2.0 S16, 1.6 HDi 110 09/00 – 12/08 80 – 100 kW	47-087569		Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 890 kg RA: Lowering ca. [mm]: 0-25 mm; Axle load [kg] to 780 kg	
PEUGEOT 206+ (2L_, 2M_)					
B1	1.1, 1.1 LPG, 1.4 i, 1.4 HDi eco 70 01/09 – 08/13 44 – 55 kW	12-244799 12-251865			
B4	1.1, 1.1 LPG, 1.4 i, 1.4 HDi eco 70 01/09 – 08/13 44 – 55 kW	22-052957 22-052964		19-068862 	with standard chassis

				
PEUGEOT				
PEUGEOT 206+ (2L_, 2M_)				
B4	1.1, 1.1 LPG, 1.4 i, 1.4 HDi eco 70 01/09 – 08/13 44 – 55 kW	22-108968 22-108951	  19-108971 	with off-road suspension
B6 Sport	1.1, 1.1 LPG, 1.4 i, 1.4 HDi eco 70 01/09 – 08/13 44 – 55 kW	35-046462  35-046479 	24-028929 	with standard chassis
B8	1.1, 1.1 LPG, 1.4 i, 1.4 HDi eco 70 01/09 – 08/13 44 – 55 kW	35-050162  35-050179 	24-065191 	with sports suspension
B12 PK	1.1, 1.1 LPG, 1.4 i, 1.4 HDi eco 70 01/09 – 08/13 44 – 55 kW	46-182210		Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 890 kg RA: Lowering ca. [mm]: 10-15 mm; Axle load [kg] to 730 kg
B14	1.1, 1.1 LPG, 1.4 i, 1.4 HDi eco 70 01/09 – 08/13 44 – 55 kW	47-087569		Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 890 kg RA: Lowering ca. [mm]: 0-25 mm; Axle load [kg] to 790 kg
PEUGEOT 207 (WA_, WC_)				
B1	1.4, 1.4 16V 02/06 – 10/13 54 – 65 kW	11-299707 		→bis Org.-Nr: 11500
B1	1.4 16V 06/07 – 10/13 70 kW	11-299707 		→bis Org.-Nr: 11500; Engine Code: EP3
B1	1.6 16V Turbo 02/06 – 10/13 110 – 115 kW	11-299707 		
B1	1.4, 1.4 16V, 1.6 16V, 1.6, 1.6 16V VTi, 1.6 16V Turbo, 1.6 16V RC 02/06 – 12/15 53 – 128 kW	12-244881		
B1	1.4 HDi 02/06 – 12/15 50 kW	12-244881		Engine Code: DV4TD
B1	1.6 HDi 02/06 – 10/13 66 – 80 kW	12-244881		Engine Code: DV6DTE
B1	1.6 HDi 110 08/09 – 12/12 82 kW	12-244881		Engine Code: DV6C
B3	1.4, 1.4 16V 02/06 – 12/15 53 – 72 kW	37-172220	36-172238	with standard chassis
B3	1.4, 1.4 16V 02/06 – 12/15 53 – 72 kW	37-172251		with standard chassis; Reinforced Version
B3	1.6 16V, 1.6, 1.4 HDi 02/06 – 12/15 50 – 81 kW	37-172251	36-172238	with standard chassis
B3	1.6 16V, 1.6, 1.4 HDi 02/06 – 12/15 50 – 81 kW	37-172268		with standard chassis; Reinforced Version
B3	1.6 16V VTi, 1.6 16V Turbo, 1.6 16V RC, 1.6 HDi, 1.6 HDi 110 02/06 – 10/13 66 – 128 kW	37-172268		with standard chassis
B4	1.4, 1.4 16V 02/06 – 12/15 53 – 72 kW	22-184160 22-184177	  19-158969 	with standard chassis; Outer diameter [mm] 47 mm FA: Strut outside diameter [mm] 47mm
B4	1.4, 1.4 16V, 1.6 16V, 1.6, 1.6 16V Turbo, 1.4 HDi, 1.6 HDi, 1.6 HDi 110 02/06 – 12/15 50 – 115 kW	22-183828 22-183835	  19-158969 	with standard chassis; Outer diameter [mm] 51 mm FA: Strut outside diameter [mm] 51mm
B4	1.6 16V, 1.6, 1.6 16V Turbo, 1.4 HDi, 1.6 HDi, 1.6 HDi 110 02/06 – 12/15 50 – 115 kW	22-184160 22-184177	  19-158969 	with standard chassis; Outer diameter [mm] 47 mm FA: Strut outside diameter [mm] 47mm
B6 Sport	1.4, 1.4 16V, 1.6 16V, 1.6, 1.6 16V VTi, 1.6 16V Turbo, 1.6 16V RC, 1.4 HDi, 1.6 HDi, 1.6 HDi 110 02/06 – 12/15 50 – 128 kW	22-251046  22-251053 	24-138284 	with standard chassis; Outer diameter [mm] 47 mm FA: Strut outside diameter [mm] 47mm
B6 Sport	1.4, 1.4 16V, 1.6 16V, 1.6, 1.6 16V VTi, 1.6 16V Turbo, 1.6 16V RC, 1.4 HDi, 1.6 HDi, 1.6 HDi 110 02/06 – 12/15 50 – 128 kW	22-251060  22-251077 	24-138284 	with standard chassis; Outer diameter [mm] 51 mm FA: Strut outside diameter [mm] 51mm
B8	1.4, 1.4 16V, 1.6 16V, 1.6, 1.6 16V VTi, 1.6 16V Turbo, 1.6 16V RC, 1.4 HDi, 1.6 HDi, 1.6 HDi 110 02/06 – 12/15 50 – 128 kW	22-251084  22-251091 	24-138338 	with sports suspension; Outer diameter [mm] 47 mm FA: Strut outside diameter [mm] 47mm
B8	1.4, 1.4 16V, 1.6 16V, 1.6, 1.6 16V VTi, 1.6 16V Turbo, 1.6 16V RC, 1.4 HDi, 1.6 HDi, 1.6 HDi 110 02/06 – 12/15 50 – 128 kW	22-251107  22-251114 	24-138338 	with sports suspension; Outer diameter [mm] 51 mm FA: Strut outside diameter [mm] 51mm
B12 PK	1.4, 1.4 16V, 1.6 16V, 1.6 16V Turbo 02/06 – 12/15 53 – 115 kW	46-194275		Conditions see certificates; Strut outside diameter [mm] 47mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg; Outer diameter [mm] 47 mm
B12 PK	1.4, 1.4 16V, 1.6 16V, 1.6 16V Turbo 02/06 – 12/15 53 – 115 kW	46-194282		Conditions see certificates; Strut outside diameter [mm] 51mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg; Outer diameter [mm] 51 mm



















				
PEUGEOT				
PEUGEOT 207 (WA_, WC_)				
B12 PK	1.4 HDi, 1.6 HDi, 1.6 HDi 110 02/06 – 12/15	50 – 82 kW	46-194299	Conditions see certificates; Outer diameter [mm] 47 mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1050 kg
B12 PK	1.4 HDi, 1.6 HDi, 1.6 HDi 110 02/06 – 12/15	50 – 82 kW	46-194305	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1050 kg; Outer diameter [mm] 51 mm






















PEUGEOT 207 Saloon




























































B4	1.4, 1.4 Flex, 1.6 Bioflex, 1.6 12/07 – 12/14	54 – 83 kW	22-184160 22-184177	 	19-158969 	with standard chassis; Outer diameter [mm] 47 mm FA: Strut outside diameter [mm] 47mm
B4	1.4, 1.4 Flex, 1.6 Bioflex, 1.6 12/07 – 12/14	54 – 83 kW	22-183828 22-183835	 	19-158969 	with standard chassis; Outer diameter [mm] 51 mm FA: Strut outside diameter [mm] 51mm
B6 Sport	1.4, 1.4 Flex, 1.6 Bioflex, 1.6 12/07 – 12/14	54 – 83 kW	22-251046  22-251053 	 	24-138284 	with standard chassis; Outer diameter [mm] 47 mm FA: Strut outside diameter [mm] 47mm
B6 Sport	1.4, 1.4 Flex, 1.6 Bioflex, 1.6 12/07 – 12/14	54 – 83 kW	22-251060  22-251077 	 	24-138284 	with standard chassis; Outer diameter [mm] 51 mm FA: Strut outside diameter [mm] 51mm
B8	1.4, 1.4 Flex, 1.6 Bioflex, 1.6 12/07 – 12/14	54 – 83 kW	22-251084  22-251091 	 	24-138338 	with sports suspension; Outer diameter [mm] 47 mm FA: Strut outside diameter [mm] 47mm
B8	1.4, 1.4 Flex, 1.6 Bioflex, 1.6 12/07 – 12/14	54 – 83 kW	22-251107  22-251114 	 	24-138338 	with sports suspension; Outer diameter [mm] 51 mm FA: Strut outside diameter [mm] 51mm
B12 PK	1.4, 1.6 12/07 – 10/13	54 – 81 kW			46-194275	Conditions see certificates; Strut outside diameter [mm] 47mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg; Outer diameter [mm] 47 mm
B12 PK	1.4, 1.6 12/07 – 10/13	54 – 81 kW			46-194282	Conditions see certificates; Strut outside diameter [mm] 51mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg; Outer diameter [mm] 51 mm

PEUGEOT 207 CC (WD_)


















B1	1.6 16V, 1.6 16V Turbo, 1.6 HDi 02/07 – 01/15	80 – 115 kW	12-244881			
B1	1.6 HDi 08/09 – 10/13	82 kW	12-244881			Engine Code: DV6C
B3	1.6 16V, 1.6 16V Turbo, 1.6 HDi 02/07 – 01/15	80 – 115 kW	37-172268		36-172276	with standard chassis
B4	1.6 16V, 1.6 16V Turbo, 1.6 HDi 02/07 – 01/15	80 – 115 kW	22-184160 22-184177	 	19-158969 	with standard chassis; Outer diameter [mm] 47 mm FA: Strut outside diameter [mm] 47mm
B4	1.6 16V, 1.6 16V Turbo, 1.6 HDi 02/07 – 01/15	80 – 115 kW	22-183828 22-183835	 	19-158969 	with standard chassis; Outer diameter [mm] 51 mm FA: Strut outside diameter [mm] 51mm
B6 Sport	1.6 16V, 1.6 16V Turbo, 1.6 HDi 02/07 – 01/15	80 – 115 kW	22-251060  22-251077 	 	24-138284 	FA: Strut outside diameter [mm] 51mm
B8	1.6 16V, 1.6 16V Turbo, 1.6 HDi 02/07 – 01/15	80 – 115 kW	22-251107  22-251114 	 	24-138338 	FA: Strut outside diameter [mm] 51mm
B12 PK	1.6 16V, 1.6 16V Turbo, 1.6 HDi 02/07 – 01/15	80 – 115 kW			46-194305	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1050 kg; Outer diameter [mm] 51 mm





































PEUGEOT 207 SW (WK_)















B1	1.4, 1.4 16V, 1.6 16V, 1.6 16V Turbo, 1.6 16V RC, 1.6 HDi 02/07 – 10/13	54 – 128 kW	12-244881			
B3	1.4, 1.4 16V 06/07 – 10/13	54 – 72 kW	37-172251		36-172238	with standard chassis
B3	1.4, 1.4 16V 06/07 – 10/13	54 – 72 kW	37-172251			with standard chassis; Reinforced Version
B3	1.6 16V, 1.6 HDi 06/07 – 10/13	66 – 88 kW	37-172251		36-172276	with standard chassis
B4	1.4, 1.4 16V, 1.6 16V, 1.6 16V Turbo, 1.6 HDi 02/07 – 10/13	54 – 110 kW	22-184160 22-184177	 	19-158969 	with standard chassis; Outer diameter [mm] 47 mm FA: Strut outside diameter [mm] 47mm
B4	1.4, 1.4 16V, 1.6 16V, 1.6 16V Turbo, 1.6 HDi 02/07 – 10/13	54 – 110 kW	22-183828 22-183835	 	19-158969 	with standard chassis; Outer diameter [mm] 51 mm FA: Strut outside diameter [mm] 51mm
B6 Sport	1.4, 1.4 16V, 1.6 16V, 1.6 16V Turbo, 1.6 16V RC, 1.6 HDi 02/07 – 10/13	54 – 128 kW	22-251046  22-251053 	 	24-138284 	with standard chassis; Outer diameter [mm] 47 mm FA: Strut outside diameter [mm] 47mm
B6 Sport	1.4, 1.4 16V, 1.6 16V, 1.6 16V Turbo, 1.6 16V RC, 1.6 HDi 02/07 – 10/13	54 – 128 kW	22-251060  22-251077 	 	24-138284 	with standard chassis; Outer diameter [mm] 51 mm FA: Strut outside diameter [mm] 51mm
B8	1.4, 1.4 16V, 1.6 16V, 1.6 16V Turbo, 1.6 16V RC, 1.6 HDi 02/07 – 10/13	54 – 128 kW	22-251084  22-251091 	 	24-138338 	with sports suspension; Outer diameter [mm] 47 mm FA: Strut outside diameter [mm] 47mm

			
PEUGEOT			
PEUGEOT 207 SW (WK_)			
B8	1.4, 1.4 16V, 1.6 16V, 1.6 16V Turbo, 1.6 16V RC, 1.6 HDi 02/07 – 10/13 54 – 128 kW	22-251107  22-251114 	24-138338  with sports suspension; Outer diameter [mm] 51 mm FA: Strut outside diameter [mm] 51mm
PEUGEOT 207 Van (WA_, WC_)			
B1	1.4, 1.4 HDi, 1.6 HDi 04/07 – 10/12 50 – 68 kW	12-244881	
B3	1.4, 1.6 HDi 06/07 – 10/08 54 – 68 kW	37-172251	36-172238 with standard chassis
B3	1.4, 1.6 HDi 06/07 – 10/08 54 – 68 kW	37-172251	with standard chassis; Reinforced Version
B3	1.4 HDi, 1.6 HDi 04/07 – 10/12 50 – 66 kW	37-172251	with standard chassis
B4	1.4, 1.4 HDi, 1.6 HDi 04/07 – 10/12 50 – 68 kW	22-184160  22-184177 	19-158969  with standard chassis; Outer diameter [mm] 47 mm FA: Strut outside diameter [mm] 47mm
B4	1.4, 1.4 HDi, 1.6 HDi 04/07 – 10/12 50 – 68 kW	22-183828  22-183835 	19-158969  with standard chassis; Outer diameter [mm] 51 mm FA: Strut outside diameter [mm] 51mm
B6 Sport	1.4, 1.4 HDi, 1.6 HDi 04/07 – 10/12 50 – 68 kW	22-251046  22-251053 	24-138284  with standard chassis; Outer diameter [mm] 47 mm FA: Strut outside diameter [mm] 47mm
B6 Sport	1.4, 1.4 HDi, 1.6 HDi 04/07 – 10/12 50 – 68 kW	22-251060  22-251077 	24-138284  with standard chassis; Outer diameter [mm] 51 mm FA: Strut outside diameter [mm] 51mm
B8	1.4, 1.4 HDi, 1.6 HDi 04/07 – 10/12 50 – 68 kW	22-251084  22-251091 	24-138338  with sports suspension; Outer diameter [mm] 47 mm FA: Strut outside diameter [mm] 47mm
B8	1.4, 1.4 HDi, 1.6 HDi 04/07 – 10/12 50 – 68 kW	22-251107  22-251114 	24-138338  with sports suspension; Outer diameter [mm] 51 mm FA: Strut outside diameter [mm] 51mm
PEUGEOT 208 I (CA_, CC_)			
B1	1.0, 1.2 VTi 68 / PureTech 68, 1.2 VTi 82, 1.2 THP 110, 1.4 VTi, 1.6, 1.6 GTi, 1.4 HDi, 1.6 HDi, 1.6 BlueHDi 100, 1.6 BlueHDi 120 03/12 – 50 – 153 kW	12-244973	
B4	1.0, 1.2 VTi 68 / PureTech 68, 1.2 VTi 82, 1.2 THP 110, 1.4 VTi, 1.6, 1.6 THP 165, 1.4 HDi, 1.6 HDi / BlueHDi 75, 1.6 HDi, 1.6 BlueHDi 100, 1.6 BlueHDi 120 03/12 – 50 – 121 kW	22-225214  22-225221 	19-225234  with standard chassis; Outer diameter [mm] 47 mm FA: for brake disc diameter [mm] 266 mm; Strut outside diameter [mm] 47mm
B4	1.0, 1.2 VTi 68 / PureTech 68, 1.2 VTi 82, 1.2 THP 110, 1.4 VTi, 1.6, 1.6 THP 165, 1.4 HDi, 1.6 HDi / BlueHDi 75, 1.6 HDi, 1.6 BlueHDi 100, 1.6 BlueHDi 120 03/12 – 50 – 121 kW	22-225245  22-225252 	19-225234  with standard chassis FA: for brake disc diameter [mm] 266 mm; Outer diameter [mm] 51 mm; Strut outside diameter [mm] 51mm
B4	1.2 THP 110 01/13 – 81 kW		19-225234  with standard chassis; Outer diameter [mm] 47 mm
B6 Sport	1.0, 1.2 VTi 68 / PureTech 68, 1.2 VTi 82, 1.2 THP 110, 1.4 VTi, 1.6, 1.6 THP 165, 1.4 HDi, 1.6 HDi / BlueHDi 75, 1.6 HDi, 1.6 BlueHDi 100, 1.6 BlueHDi 120 03/12 – 50 – 121 kW	35-225058  35-225065 	24-225076  24-242110  with standard chassis FA: for brake disc diameter [mm] 266 mm; Outer diameter [mm] 47 mm; Strut outside diameter [mm] 47mm RA: Parameter: 102/75; Parameter: 101/71
B6 Sport	1.0, 1.2 VTi 68 / PureTech 68, 1.2 VTi 82, 1.2 THP 110, 1.4 VTi, 1.6, 1.6 THP 165, 1.4 HDi, 1.6 HDi / BlueHDi 75, 1.6 HDi, 1.6 BlueHDi 100, 1.6 BlueHDi 120 03/12 – 50 – 121 kW	35-225089  35-225096 	24-242110  24-225076  with standard chassis FA: for brake disc diameter [mm] 266 mm; Outer diameter [mm] 51 mm; Strut outside diameter [mm] 51mm RA: Parameter: 101/71; Parameter: 102/75
B6 Sport	1.2 THP 110 01/13 – 81 kW	22-267283  22-267290 	24-225076  24-242110  Outer diameter [mm] 47 mm RA: Parameter: 102/75; Parameter: 101/71
B6 Sport	1.2 THP 110, 1.6, 1.6 THP 165, 1.6 HDi, 1.6 BlueHDi 120 03/12 – 68 – 121 kW	35-242215  35-242222 	24-225076  24-242110  with sports suspension FA: for brake disc diameter [mm] 302 mm; Strut outside diameter [mm] 51mm RA: Parameter: 102/75; Parameter: 101/71
B6 Sport	1.6 GTi 08/12 – 147 – 153 kW	35-225133  35-225140 	24-242127  with standard chassis FA: for brake disc diameter [mm] 266 mm; Strut outside diameter [mm] 51mm
B6 Sport	1.6 GTi 08/12 – 147 – 153 kW	35-242239  35-242246 	24-242127  with sports suspension FA: for brake disc diameter [mm] 302 mm; Strut outside diameter [mm] 51mm
B8	1.0, 1.2 VTi 68 / PureTech 68, 1.2 VTi 82, 1.2 THP 110, 1.4 VTi, 1.6, 1.6 THP 165, 1.4 HDi, 1.6 HDi / BlueHDi 75, 1.6 HDi, 1.6 BlueHDi 100, 1.6 BlueHDi 120 03/12 – 50 – 121 kW	35-225102  35-225119 	24-242127  with sports suspension; Outer diameter [mm] 47 mm FA: for brake disc diameter [mm] 266 mm; Strut outside diameter [mm] 47mm
B8	1.0, 1.2 VTi 68 / PureTech 68, 1.2 VTi 82, 1.2 THP 110, 1.4 VTi, 1.6, 1.6 THP 165, 1.4 HDi, 1.6 HDi / BlueHDi 75, 1.6 HDi, 1.6 BlueHDi 100, 1.6 BlueHDi 120 03/12 – 50 – 121 kW	35-225133  35-225140 	24-242127  with sports suspension; Outer diameter [mm] 51 mm FA: for brake disc diameter [mm] 266 mm; Strut outside diameter [mm] 51mm
B12 PK	1.0, 1.2 VTi 82, 1.4 VTi, 1.6, 1.4 HDi, 1.6 HDi 03/12 – 50 – 115 kW		46-258755 Conditions see certificates; Outer diameter [mm] 47 mm; Strut outside diameter [mm] 47mm; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1000 kg; for brake disc diameter [mm] 266 mm


















			
PEUGEOT			
PEUGEOT 208 I (CA_, CC_)			
B12 PK	1.0, 1.2 VTi 82, 1.4 VTi, 1.6, 1.6 GTi, 1.4 HDi, 1.6 HDi 03/12 – 50 – 153 kW	46-258762	Conditions see certificates; Outer diameter [mm] 51 mm; Strut outside diameter [mm] 51mm; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1000 kg; for brake disc diameter [mm] 266 mm
B12 PK	1.6 GTi 08/12 – 147 – 153 kW	46-258786	Conditions see certificates; Outer diameter [mm] 51 mm; Strut outside diameter [mm] 51mm; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1000 kg; for brake disc diameter [mm] 302 mm
B14	1.0, 1.2 VTi 82, 1.2 THP 110, 1.4 VTi, 1.6, 1.6 THP 165, 1.4 HDi, 1.6 HDi / BlueHDi 75, 1.6 HDi, 1.6 BlueHDi 100, 1.6 BlueHDi 120 03/12 – 50 – 121 kW	47-242135	Conditions see certificates; Strut outside diameter [mm] 47mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1000 kg; for brake disc diameter [mm] 266 mm RA: Lowering ca. [mm]: 40-50 mm
B14	1.0, 1.2 VTi 82, 1.2 THP 110, 1.4 VTi, 1.6, 1.6 THP 165, 1.4 HDi, 1.6 HDi / BlueHDi 75, 1.6 HDi, 1.6 BlueHDi 100, 1.6 BlueHDi 120 03/12 – 50 – 121 kW	47-242142	Conditions see certificates; Strut outside diameter [mm] 51mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1000 kg; for brake disc diameter [mm] 266 mm RA: Lowering ca. [mm]: 40-50 mm
B14	1.6, 1.6 GTi 08/12 – 85 – 153 kW	47-242104	Conditions see certificates; Strut outside diameter [mm] 51mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1000 kg; for brake disc diameter [mm] 302 mm RA: Lowering ca. [mm]: 25-35 mm
B14	1.6, 1.6 THP 165, 1.6 HDi, 1.6 BlueHDi 120 03/12 – 84 – 121 kW	47-242104	Conditions see certificates; for brake disc diameter [mm] 302 mm; Strut outside diameter [mm] 51mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 40-50 mm
B14	1.6 GTi 08/12 – 147 – 153 kW	47-242142	Conditions see certificates; Strut outside diameter [mm] 51mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1000 kg; for brake disc diameter [mm] 266 mm RA: Lowering ca. [mm]: 25-35 mm
PEUGEOT 301			
B4	1.2 VTi 72, 1.2 VTi 82, 1.6 VTi 115, 1.6 HDi 90, 1.6 BlueHDi 100 11/12 – 10/17 53 – 85 kW	22-250377 22-250384	  19-250397
PEUGEOT 304 (_04M_)			
B3	1.3 GT, 1.3 GL, 1.3, 1.4 D 10/69 – 10/79 33 – 55 kW	36-202751	with standard chassis
PEUGEOT 305 I (581A)			
B3	1.3, 1.5, 1.5 Diesel 11/77 – 09/82 36 – 65 kW	36-216901	with standard chassis
PEUGEOT 305 II (581M)			
B1	1.1, 1.6, 1.9, 1.8 D 10/82 – 12/88 43 – 72 kW	12-296439	→02/88
B1	1.3, 1.5, 1.6, 1.9, 1.9 D 10/82 – 07/88 44 – 75 kW	12-296439	with standard chassis
B3	1.1, 1.3, 1.5, 1.6, 1.8, 1.9, 1.9 D, 1.8 D 10/82 – 07/90 43 – 75 kW	36-216901	with standard chassis
PEUGEOT 305 II Break (581E)			
B1	1.3, 1.5, 1.6, 1.9, 1.9 Diesel, 1.8 D 10/82 – 12/88 44 – 75 kW	12-296439	with standard chassis
PEUGEOT 306 Hatchback (7A, 7C, N3, N5)			
B1	1.1, 1.4, 1.6, 1.8, 1.8 16V, 2.0 XSi, 2.0 16V, 2.0 S16, 1.8 D, 1.9 D, 1.9 Td, 1.9 DT, 2.0 HDi 90 01/93 – 10/03 43 – 120 kW	12-117000	with power steering
B3	1.1, 1.4, 1.6, 1.8, 1.8 16V 04/93 – 10/03 44 – 82 kW	36-227402	with standard chassis
B4	1.1 05/93 – 05/01 44 kW	22-040657 22-040664	  19-068138 
B4	1.4, 1.6, 1.8, 1.9 D, 1.9 Td, 1.9 DT 04/93 – 07/01 47 – 74 kW	22-040657 22-040664	  19-019314 
B4	1.4, 1.6, 1.8, 1.8 16V, 1.8 D, 1.9 D, 1.9 Td, 1.9 DT, 2.0 HDi 90 01/93 – 10/03 43 – 82 kW	22-045676 22-045669	  19-019314 
B4	2.0 XSi, 2.0 16V, 2.0 S16 05/93 – 05/01 89 – 120 kW	22-045959 22-045966	  19-019314 

				
PEUGEOT				
PEUGEOT 306 Hatchback (7A, 7C, N3, N5)				
B6 Sport	1.1, 1.4, 1.6, 1.8, 1.8 16V, 2.0 XSi, 2.0 16V, 2.0 S16, 1.8 D, 1.9 D, 1.9 Td, 1.9 DT, 2.0 HDI 90 01/93 – 10/03 43 – 120 kW	22-247612 22-247629	  24-020749 	with standard chassis
B8	1.1, 1.4, 1.6, 1.8, 1.8 16V, 2.0 XSi, 2.0 16V, 2.0 S16, 1.8 D, 1.9 D, 1.9 Td, 1.9 DT, 2.0 HDI 90 01/93 – 10/03 43 – 120 kW	22-247308  22-247315 	24-020749 	with sports suspension
B12 PK	1.1, 1.4, 1.6 04/93 – 07/01 44 – 72 kW	46-194312		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 950 kg RA: Axle load [kg] to 820 kg
B12 PK	1.8, 1.8 16V, 2.0 XSi, 2.0 16V, 2.0 S16, 1.8 D, 1.9 D, 1.9 Td, 1.9 DT, 2.0 HDI 90 01/93 – 10/03 43 – 120 kW	46-194329		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 950 kg RA: Axle load [kg] to 820 kg
PEUGEOT 306 (7B, N3, N5)				
B1	1.1, 1.4, 1.4 SL, 1.6 SR, 1.6, 1.8, 1.8 16V, 1.8 ST, 2.0 ST, 2.0, 2.0 S16, 1.8 D, 1.9 D, 1.9 SLD, 1.9 STD, 1.9 SRDT, 2.0 HDI 90 04/93 – 12/02 44 – 110 kW	12-117000		
B1	2.0 S16 06/94 – 05/01 112 kW	12-117000		
B3	1.1, 1.4, 1.4 SL, 1.6 SR, 1.6, 1.8, 1.8 16V 04/93 – 07/01 44 – 82 kW	36-227402		with standard chassis
B4	1.1, 1.4, 1.4 SL, 1.6 SR, 1.6, 1.8, 1.8 16V, 1.8 ST, 2.0 ST, 2.0, 2.0 S16, 1.8 D, 1.9 D, 1.9 SLD, 1.9 STD, 1.9 SRDT, 2.0 HDI 90 04/93 – 12/02 44 – 112 kW	22-040657 22-040664	  19-068138 	with standard chassis
B4	1.1, 1.4, 1.4 SL, 1.6 SR, 1.6, 1.8, 1.8 16V, 1.8 ST, 2.0 ST, 2.0, 2.0 S16, 1.8 D, 1.9 D, 1.9 SLD, 1.9 STD, 1.9 SRDT, 2.0 HDI 90 04/93 – 12/02 44 – 112 kW	22-045959 22-045966	  19-109299 	with off-road suspension
B6 Sport	1.1, 1.4, 1.4 SL, 1.6 SR, 1.6, 1.8, 1.8 16V, 1.8 ST, 2.0 ST, 2.0, 2.0 S16, 1.8 D, 1.9 D, 1.9 SLD, 1.9 STD, 1.9 SRDT, 2.0 HDI 90 04/93 – 12/02 44 – 112 kW	22-247612 22-247629	  24-020749 	with standard chassis
B8	1.1, 1.4, 1.4 SL, 1.6 SR, 1.6, 1.8, 1.8 16V, 1.8 ST, 2.0 ST, 2.0, 2.0 S16, 1.8 D, 1.9 D, 1.9 SLD, 1.9 STD, 1.9 SRDT, 2.0 HDI 90 04/93 – 12/02 44 – 112 kW	22-247308  22-247315 	24-020749 	with sports suspension
B12 PK	1.1, 1.4, 1.4 SL, 1.6 SR, 1.6 04/93 – 05/01 44 – 72 kW	46-194312		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 950 kg RA: Axle load [kg] to 820 kg
B12 PK	1.8, 1.8 16V, 1.8 ST, 2.0 ST, 2.0, 2.0 S16, 1.8 D, 1.9 D, 1.9 SLD, 1.9 STD, 1.9 SRDT, 2.0 HDI 90 02/94 – 12/02 44 – 112 kW	46-194329		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 950 kg RA: Axle load [kg] to 820 kg
PEUGEOT 306 Break (7E, N3, N5)				
B1	1.4, 1.6, 1.8 16V, 2.0, 2.0 16V, 1.8 D, 1.9 D, 1.9 Td, 1.9 TD, 2.0 HDI 90 07/95 – 04/02 44 – 99 kW	12-117000		
B3	1.4, 1.6, 1.8, 1.8 16V 03/97 – 04/02 55 – 82 kW	36-227402		with standard chassis
B4	1.4, 1.6, 1.8, 1.8 16V, 2.0, 2.0 16V, 1.8 D, 1.9 D, 1.9 Td, 1.9 TD, 2.0 HDI 90 07/95 – 04/02 44 – 99 kW	22-040657 22-040664	  19-068138 	with standard chassis
B4	1.4, 1.6, 1.8, 1.8 16V, 2.0, 2.0 16V, 1.8 D, 1.9 D, 1.9 Td, 1.9 TD, 2.0 HDI 90 07/95 – 04/02 44 – 99 kW	22-045959 22-045966	  19-109299 	with off-road suspension
B4	1.4 03/97 – 04/02 55 kW	22-040657 22-040664	  19-068138 	
B6 Sport	1.4, 1.6, 1.8, 1.8 16V, 2.0, 2.0 16V, 1.8 D, 1.9 D, 1.9 Td, 1.9 TD, 2.0 HDI 90 07/95 – 04/02 44 – 99 kW	22-247612 22-247629	  24-020749 	with standard chassis
B8	1.4, 1.6, 1.8, 1.8 16V, 2.0, 2.0 16V, 1.8 D, 1.9 D, 1.9 Td, 1.9 TD, 2.0 HDI 90 07/95 – 04/02 44 – 99 kW	22-247308  22-247315 	24-020749 	with sports suspension
B12 PK	1.4, 1.6 03/97 – 04/02 55 – 72 kW	46-194312		Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 950 kg RA: Axle load [kg] to 820 kg

			
PEUGEOT			
PEUGEOT 306 Break (7E, N3, N5)			
B12 PK	1.8, 1.8 16V, 2.0, 2.0 16V, 1.8 D, 1.9 D, 1.9 Td, 1.9 TD, 2.0 HDi 90 07/95 – 04/02 44 – 99 kW	46-194329	Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 950 kg RA: Axle load [kg] to 820 kg
PEUGEOT 306 Convertible (7D, N3, N5)			
B1	1.6, 1.8, 1.8 16V, 2.0, 2.0 16V 01/94 – 04/02 65 – 99 kW	12-117000	
B3	1.6, 1.8, 1.8 16V 03/94 – 04/02 65 – 81 kW	36-227402	with standard chassis
B4	1.6, 1.8, 1.8 16V, 2.0, 2.0 16V 01/94 – 04/02 65 – 99 kW	22-040657 22-040664	19-068138 
B6 Sport	1.6, 1.8, 1.8 16V, 2.0, 2.0 16V 01/94 – 04/02 65 – 99 kW	22-247612 22-247629	24-020749  with standard chassis
B8	1.6, 1.8, 1.8 16V, 2.0, 2.0 16V 01/94 – 04/02 65 – 99 kW	22-247308  22-247315 	24-020749  with sports suspension
B12 PK	1.6, 1.8, 1.8 16V, 2.0, 2.0 16V 01/94 – 04/02 65 – 99 kW	46-194329	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 950 kg RA: Axle load [kg] to 820 kg
PEUGEOT 306 Box Body/Estate (N_, 7_)			
B4	1.9 D 02/94 – 04/99 69 kW	22-045676 22-045669	19-019314  with standard chassis; 03/97→
B6 Sport	1.9 STD, 1.9 D 02/94 – 05/99 51 – 69 kW	22-247612 22-247629	24-020749  without sports suspension
PEUGEOT 307 (3A/C)			
B1	1.4, 1.4 16V, 1.6 16V, 2.0 16V, 1.4 HDi, 1.6 HDi 110, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 135 08/00 – 03/09 50 – 130 kW		11-299417 
B1	1.6 HDi 04/05 – 03/09 66 kW		11-299417  Engine Code: DV6ATED4
B1	1.4, 2.0 HDi 110 08/00 – 03/07 55 – 79 kW		12-298839 09/01–06/05
B1	1.4, 1.4 16V, 1.6 16V, 1.6 BioFlex, 1.6, 2.0 16V, 2.0, 1.4 HDi, 1.6 HDi, 1.6 HDi 110, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 135 08/00 – 04/12 50 – 130 kW	12-117932	
B1	1.4 16V, 1.6, 2.0 16V, 1.6 HDi 11/03 – 04/12 65 – 130 kW		12-298839 →09/06
B1	1.6 16V 08/00 – 11/07 80 kW		12-298839 01/03–09/06
B1	2.0 16V 08/00 – 06/05 100 kW		12-298839 01/03→
B1	1.4 HDi 10/01 – 06/05 50 kW		12-298839 02/02–06/05
B1	1.6 HDi 110 02/04 – 03/09 80 kW		12-298839 07/04–09/06
B1	2.0 HDi 90 08/00 – 03/07 66 kW		12-298839 03/01–03/05
B1	2.0 HDi 135 10/03 – 11/07 100 kW		12-298839 04/04–09/06
B3	1.4, 1.4 16V, 1.6 16V 08/00 – 11/07 55 – 80 kW	37-171933	36-171910 with standard chassis; ab Org.-Nr. 09821→
B3	1.4, 1.4 16V, 1.6 16V 08/00 – 11/07 55 – 80 kW	37-263768	36-171927 with standard chassis; Reinforced Version
B3	2.0 16V, 2.0, 1.4 HDi, 1.6 HDi, 1.6 HDi 110, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 135 08/00 – 12/11 50 – 130 kW	37-263768	36-171910 with standard chassis
B3	2.0 16V, 2.0, 1.4 HDi, 1.6 HDi, 1.6 HDi 110, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 135 08/00 – 12/11 50 – 130 kW	37-263768	36-171927 with standard chassis; Reinforced Version
B4	1.4, 1.4 16V, 1.6 16V, 1.6 BioFlex, 1.6, 2.0 16V, 2.0, 1.4 HDi, 1.6 HDi, 1.6 HDi 110, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 135 08/00 – 04/12 50 – 130 kW	22-113115 	19-113128  with standard chassis

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PEUGEOT				
PEUGEOT 307 (3A/C)				
B6 Sport	1.4, 1.4 16V, 1.6 16V, 1.6 BioFlex, 1.6, 2.0 16V, 2.0, 1.4 HDi, 1.6 HDi, 1.6 HDi 110, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 135 08/00 – 04/12 50 – 130 kW	35-052746 	24-068604 	with standard chassis
B8	1.4, 1.4 16V, 1.6 16V, 1.6 BioFlex, 1.6, 2.0 16V, 2.0, 1.4 HDi, 1.6 HDi, 1.6 HDi 110, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 135 08/00 – 04/12 50 – 130 kW	35-052753 	24-068611 	with sports suspension
B12 PK	1.4, 1.4 16V, 1.6 16V, 1.6 BioFlex, 1.6, 2.0 16V, 2.0 08/00 – 04/12 55 – 130 kW	46-190635		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1050 kg
B12 PK	1.4 HDi, 1.6 HDi, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 135 08/00 – 03/09 50 – 100 kW	46-190642		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1100 kg
B12 SL	1.4, 1.4 16V, 1.6 16V, 1.6 BioFlex, 1.6, 2.0 16V, 2.0, 1.4 HDi, 1.6 HDi, 1.6 HDi 110, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 135 08/00 – 04/12 50 – 130 kW	46-190659		Conditions see certificates FA: Lowering ca. [mm]: 40-50 mm; Axle load [kg] to 1020 kg RA: Lowering ca. [mm]: 30 mm
B14	1.4, 1.4 16V, 1.6 16V, 1.6 BioFlex, 1.6, 2.0 16V, 2.0, 1.4 HDi, 1.6 HDi, 1.6 HDi 110, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 135 08/00 – 04/12 50 – 130 kW	47-100817		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 45-55 mm; Axle load [kg] to 1165 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1075 kg
PEUGEOT 307 Break (3E)				
B1	1.4, 1.4 16V, 1.6 16V, 2.0, 2.0 16V, 1.4 HDi, 1.6 HDi 110, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 135 03/02 – 12/09 50 – 130 kW		11-299417 	
B1	1.6 HDi 04/05 – 04/08 66 kW		11-299417 	Engine Code: DV6ATED4
B1	1.4, 2.0 03/02 – 06/05 55 – 100 kW		12-298839	
B1	1.4, 1.4 16V, 1.6 16V, 1.6 BioFlex, 2.0, 2.0 16V, 1.4 HDi, 1.6 HDi, 1.6 HDi 110, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 135 03/02 – 12/09 50 – 130 kW	12-117932		
B1	1.4 16V, 1.6 16V, 2.0 16V 03/02 – 04/08 65 – 103 kW		12-298839	
B1	1.4 HDi 03/02 – 06/05 50 kW		12-298839	05/02 →
B1	1.6 HDi 04/05 – 04/08 66 kW		12-298839	06/05 – 09/06
B1	1.6 HDi 110 02/04 – 04/08 80 kW		12-298839	07/04 – 09/06
B1	2.0 HDi 90 03/02 – 04/08 66 kW		12-298839	→ 03/05
B1	2.0 HDi 110 03/02 – 12/09 79 kW		12-298839	→ 06/05
B1	2.0 HDi 135 02/04 – 04/08 100 kW		12-298839	04/04 – 02/06
B3	1.4, 1.4 16V, 1.6 16V 03/02 – 04/08 55 – 80 kW	37-171933	36-171910	with standard chassis
B3	1.4, 1.4 16V, 1.6 16V 03/02 – 04/08 55 – 80 kW	37-263768	36-171927	with standard chassis; Reinforced Version
B3	2.0, 2.0 16V, 1.4 HDi, 1.6 HDi, 1.6 HDi 110, 2.0 HDi 90, 2.0 HDi 110 03/02 – 12/09 50 – 130 kW	37-263768	36-171910	with standard chassis
B3	2.0, 2.0 16V, 1.4 HDi, 1.6 HDi, 1.6 HDi 110, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 135 03/02 – 12/09 50 – 130 kW	37-263768	36-171927	with standard chassis; Reinforced Version
B3	2.0 HDi 135 02/04 – 04/08 100 kW	36-266081	36-171910	with standard chassis
B4	1.4, 1.4 16V, 1.6 16V, 1.6 BioFlex, 2.0, 2.0 16V, 1.4 HDi, 1.6 HDi, 1.6 HDi 110, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 135 03/02 – 12/09 50 – 130 kW	22-113115 	19-113135 	with standard chassis
B6 Sport	1.4, 1.4 16V, 1.6 16V, 1.6 BioFlex, 2.0, 2.0 16V, 1.4 HDi, 1.6 HDi, 1.6 HDi 110, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 135 03/02 – 12/09 50 – 130 kW	35-052746 	24-068604 	with standard chassis
B8	1.4, 1.4 16V, 1.6 16V, 1.6 BioFlex, 2.0, 2.0 16V, 1.4 HDi, 1.6 HDi, 1.6 HDi 110, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 135 03/02 – 12/09 50 – 130 kW	35-052753 	24-068611 	with sports suspension
B14	1.4, 1.4 16V, 1.6 16V, 1.6 BioFlex, 2.0, 2.0 16V, 1.4 HDi, 1.6 HDi, 1.6 HDi 110, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 135 03/02 – 12/09 50 – 130 kW	47-100817		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 45-55 mm; Axle load [kg] to 1165 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1075 kg



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PEUGEOT 307 SW (3H)

B1	1.4, 1.4 16V, 1.6 16V, 2.0 16V, 1.6 HDi 110, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 135 03/02 – 12/09 55 – 103 kW		11-299417	PK	
B1	1.6 HDi 90 04/05 – 04/08 66 kW		11-299417	PK	Engine Code: DV6ATED4
B1	1.4, 1.4 16V, 1.6 16V, 1.6 BioFlex, 2.0 16V, 1.6 HDi 90, 1.6 HDi 110, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 135 03/02 – 12/09 55 – 105 kW	12-117932			
B1	1.6 16V, 2.0 16V 03/02 – 04/08 80 – 103 kW		12-298839		→09/06
B1	2.0 16V, 2.0 HDi 110 03/02 – 12/09 79 – 100 kW		12-298839		→06/05
B1	1.6 HDi 110 11/03 – 12/07 80 kW		12-298839		07/04–09/06
B1	2.0 HDi 90 03/02 – 04/08 66 kW		12-298839		→03/05
B1	2.0 HDi 135 02/04 – 04/08 100 kW		12-298839		04/04–09/06
B3	1.4, 1.4 16V, 1.6 16V 03/02 – 04/08 55 – 80 kW	37-171933	36-171910		with standard chassis
B3	1.4, 1.4 16V, 1.6 16V, 2.0 16V, 1.6 HDi 90, 1.6 HDi 110, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 135 03/02 – 12/09 55 – 105 kW	37-263768	36-171927		with standard chassis; Reinforced Version
B3	2.0 16V, 1.6 HDi 90, 1.6 HDi 110, 2.0 HDi 90, 2.0 HDi 110 03/02 – 12/09 66 – 105 kW	37-263768	36-171910		with standard chassis
B3	2.0 HDi 135 02/04 – 04/08 100 kW	36-266081	36-171910		with standard chassis
B4	1.4, 1.4 16V, 1.6 16V, 1.6 BioFlex, 2.0 16V, 1.6 HDi 90, 1.6 HDi 110, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 135 03/02 – 12/09 55 – 105 kW	22-113115	19-113135	♣	with standard chassis
B6 Sport	1.4, 1.4 16V, 1.6 16V, 1.6 BioFlex, 2.0 16V, 1.6 HDi 90, 1.6 HDi 110, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 135 03/02 – 12/09 55 – 105 kW	35-052746	24-068604	♣	with standard chassis
B8	1.4, 1.4 16V, 1.6 16V, 1.6 BioFlex, 2.0 16V, 1.6 HDi 90, 1.6 HDi 110, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 135 03/02 – 12/09 55 – 105 kW	35-052753		♣	with sports suspension
B14	1.4, 1.4 16V, 1.6 16V, 1.6 BioFlex, 2.0 16V, 1.6 HDi 90, 1.6 HDi 110, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 135 03/02 – 12/09 55 – 105 kW		47-100817		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 45-55 mm; Axle load [kg] to 1165 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1075 kg

P

PEUGEOT 307 CC (3B)

B1	1.6 16V, 2.0 16V, 2.0 HDi 135 03/03 – 04/09 80 – 103 kW		11-299417	PK	
B1	1.6 16V 03/03 – 04/09 80 kW		12-298839		04/04–09/06
B1	1.6 16V, 2.0 16V, 2.0 HDi 135 03/03 – 06/09 80 – 132 kW	12-117932			
B1	2.0 16V 10/03 – 06/05 100 kW		12-298839		→03/05
B1	2.0 16V 12/04 – 04/09 103 kW		12-298839		06/05–09/06
B1	2.0 16V, 2.0 HDi 135 10/03 – 04/09 100 – 130 kW		12-298839		→09/06
B3	1.6 16V 03/03 – 04/09 80 kW	37-171933	36-171910		with standard chassis
B3	1.6 16V 03/03 – 04/09 80 kW	37-263768	36-171927		with standard chassis; Reinforced Version
B3	2.0 16V, 2.0 HDi 135 10/03 – 06/09 100 – 132 kW	37-263768	36-239764		with standard chassis
B3	2.0 16V, 2.0 HDi 135 10/03 – 06/09 100 – 132 kW	37-263768	36-171927		with standard chassis; Reinforced Version
B4	1.6 16V, 2.0 16V, 2.0 HDi 135 03/03 – 06/09 80 – 132 kW	22-113115	19-113135	♣	
B6 Sport	1.6 16V, 2.0 16V, 2.0 HDi 135 03/03 – 06/09 80 – 132 kW	35-052746	24-068604	♣	with standard chassis



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PEUGEOT 307 CC (3B)

B8	1.6 16V, 2.0 16V, 2.0 HDi 135 03/03 – 06/09	80 – 132 kW	35-052753 ↓	↑	24-068611 ○	with sports suspension
B14	1.6 16V, 2.0 16V, 2.0 HDi 135 03/03 – 06/09	80 – 132 kW	47-100817		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 45-55 mm; Axle load [kg] to 1165 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1075 kg	

PEUGEOT 308 I (4A_, 4C_)


























B1	1.4 16V, 1.6 BioFlex, 1.6 16V, 1.6 GTi, 1.6 HDi, 2.0 HDi 09/07 – 10/14	66 – 147 kW			11-299417	PK	
B1	1.4 16V, 1.6 BioFlex, 1.6 16V, 1.6, 1.6 GTi, 1.6 HDi, 2.0 HDi 09/07 – 12/15	66 – 147 kW	12-226559		12-234073		without ball bearing
B1	1.4 16V 12/09 – 10/14	72 kW	12-226559		12-234073		without ball bearing FA: Engine Code: EP3C
B3	1.4 16V, 1.6 09/07 – 12/15	70 – 121 kW	37-251802		36-251780		with standard chassis; without sunroof
B3	1.4 16V, 1.6 BioFlex 04/08 – 10/14	72 – 80 kW	37-251802		36-251780		with standard chassis; without sunroof
B3	1.6 16V 09/07 – 10/14	88 – 115 kW	37-251802		36-251780		with standard chassis
B3	1.6 16V, 1.6 GTi, 1.6 HDi 09/07 – 10/14	66 – 147 kW	37-251826		36-251780		with standard chassis
B3	1.6 HDi 09/07 – 10/14	80 kW	37-251826		36-251780		with standard chassis; Manual Transmission
B3	1.6 HDi 09/07 – 10/14	80 kW	37-246228		36-251780		with standard chassis; Fully Automatic
B3	2.0 HDi 09/07 – 10/14	100 – 120 kW	37-251819		36-251780		with standard chassis; without sunroof
B4	1.4 16V, 1.6 BioFlex, 1.6 16V, 1.6, 1.6 GTi, 1.6 HDi, 2.0 HDi 09/07 – 12/15	66 – 147 kW	22-183699	↑	19-170381 ○		with standard chassis
B6 Sport	1.4 16V, 1.6 BioFlex, 1.6 16V, 1.6, 1.6 GTi, 1.6 HDi, 2.0 HDi 09/07 – 12/15	66 – 147 kW	35-165453	↑	24-165464 ○		with standard chassis
B8	1.4 16V, 1.6 BioFlex, 1.6 16V, 1.6, 1.6 GTi, 1.6 HDi, 2.0 HDi 09/07 – 12/15	66 – 147 kW	35-165675	↑	24-165686 ○		with sports suspension
B14	1.4 16V, 1.6 BioFlex, 1.6 16V, 1.6, 1.6 GTi, 1.6 HDi, 2.0 HDi 09/07 – 12/15	66 – 147 kW	47-100817		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 40-50 mm; Axle load [kg] to 1065 kg RA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 1165 kg		

PEUGEOT 308 SW I (4E_, 4H_)

B1	1.4 16V, 1.6 Bioflex, 1.6 16V, 2.0 Bioflex, 1.6 HDi, 2.0 HDi 09/07 – 10/14	68 – 128 kW			11-299417	PK	
B1	1.6 HDi 09/07 – 10/14	66 kW			11-299417	PK	Engine Code: DV6ATED4
B1	1.4 16V, 1.6 Bioflex, 1.6 16V, 1.6 HDi, 2.0 HDi 09/07 – 10/14	66 – 128 kW	12-226559		12-234073		without ball bearing
B3	1.4 16V 09/07 – 10/14	70 – 72 kW	37-251802		36-251780		with standard chassis
B3	1.6 Bioflex, 1.6 16V 09/07 – 10/14	82 – 88 kW	37-251802		36-251797		with standard chassis
B3	1.6 16V, 1.6 HDi 09/07 – 10/14	66 – 128 kW			36-251797		with standard chassis
B4	1.4 16V, 1.6 Bioflex, 1.6 16V, 1.6 HDi, 2.0 HDi 09/07 – 10/14	66 – 128 kW	22-183699	↑	19-194172 ○		with standard chassis
B4	1.6 HDi 11/09 – 10/14	68 kW	22-183699	↑	19-194172 ○		with standard chassis

PEUGEOT 308 CC (4B_)





B1	1.6 16V, 1.6 THP, 1.6 HDi, 2.0 HDi 04/09 – 12/14	82 – 147 kW			11-299417	PK	
B1	1.6 16V, 1.6 THP, 1.6 HDi, 2.0 HDi 02/09 – 12/14	82 – 147 kW	12-226559		12-234073		without ball bearing
B3	1.6 16V, 1.6 THP, 1.6 HDi, 2.0 HDi 02/09 – 12/14	82 – 147 kW	37-251819		36-171910		with standard chassis
B4	1.6 16V, 1.6 THP, 1.6 HDi, 2.0 HDi 02/09 – 12/14	82 – 147 kW	22-183699	↑	19-193472 ○		with standard chassis

				
PEUGEOT				
PEUGEOT 308 CC (4B_)				
B6 Sport	1.6 16V, 1.6 THP, 1.6 HDi, 2.0 HDi 02/09 – 12/14 82 – 147 kW	35-165453 	24-165686 	with standard chassis
B8	1.6 16V, 1.6 THP, 1.6 HDi, 2.0 HDi 02/09 – 12/14 82 – 147 kW	35-165675 	24-165686 	with sports suspension
B14	1.6 16V, 1.6 THP, 1.6 HDi, 2.0 HDi 02/09 – 12/14 82 – 147 kW	47-100817		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 40-50 mm; Axle load [kg] to 1065 kg RA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 1165 kg
PEUGEOT 308 II (LB_, LP_, LW_, LH_, L3_)				
B4	1.2 VTi 72, 1.2 THP 110, 1.2 THP 130, 1.6 VTi 115, 1.6 THP 125, 1.6 THP 150, 1.6 THP, 1.6 THP 163, 1.6 GT 205, 1.6 PureTech 225, 1.6 GTi, 1.5 BlueHDi 130, 1.6 HDi, 1.6 HDi 100, 1.6 HDi / BlueHDi 115, 1.6 BlueHDi 120, 2.0 BlueHDi 150, 2.0 GT BlueHDi 180 09/13 – 60 – 200 kW	22-242020 	19-242033 	with standard chassis
B4	1.2 VTi 72, 1.2 THP 110, 1.2 THP 130, 1.6 VTi 115, 1.6 THP 125, 1.6 THP 150, 1.6 THP, 1.6 THP 163, 1.6 GT 205, 1.6 PureTech 225, 1.6 GTi, 1.5 BlueHDi 130, 1.6 HDi, 1.6 HDi 100, 1.6 HDi / BlueHDi 115, 1.6 BlueHDi 120, 2.0 BlueHDi 150, 2.0 GT BlueHDi 180 09/13 – 60 – 200 kW	22-251183 	19-242033 	with off-road suspension
B6 Sport	1.2 VTi 72, 1.2 THP 110, 1.2 THP 130, 1.6 VTi 115, 1.6 THP 125, 1.6 THP 150, 1.6 THP, 1.6 THP 163, 1.6 GT 205, 1.6 PureTech 225, 1.6 GTi, 1.5 BlueHDi 130, 1.6 HDi, 1.6 HDi 100, 1.6 HDi / BlueHDi 115, 1.6 BlueHDi 120, 2.0 BlueHDi 150, 2.0 GT BlueHDi 180 09/13 – 60 – 200 kW	35-243984 	24-243995 	with standard chassis RA: Length [mm]: 514,5 mm
B14	1.2 VTi 72, 1.2 THP 110, 1.2 THP 130, 1.6 VTi 115, 1.6 THP 125, 1.6 THP 150, 1.6 THP, 1.6 THP 163, 1.6 GT 205, 1.6 PureTech 225, 1.6 GTi, 1.5 BlueHDi 130, 1.6 HDi, 1.6 HDi 100, 1.6 HDi / BlueHDi 115, 1.6 BlueHDi 120, 2.0 BlueHDi 150, 2.0 GT BlueHDi 180 09/13 – 60 – 200 kW	47-244047		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 1170 kg RA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1185 kg
PEUGEOT 308 SW II (LC_, LJ_, LR_, LX_, L4_)				
B6 Sport	1.2 THP 110, 1.2 THP 130, 1.6 VTi, 1.6 THP 125, 1.6 THP 150, 1.6 THP 155, 1.6 GT 205, 1.6 PureTech 225, 1.5 BlueHDi 130, 1.6 HDi 92, 1.6 BlueHDi 100, 1.6 HDi / BlueHDi 115, 1.6 BlueHDi 120, 2.0 BlueHDi 150, 2.0 GT BlueHDi 180, 2.0 GT HDi 180 / BlueHDi 180 03/14 – 68 – 165 kW	35-243984 	24-243995 	with standard chassis RA: Length [mm]: 514,5 mm
B14	1.2 THP 110, 1.2 THP 130, 1.6 VTi, 1.6 THP 125, 1.6 THP 150, 1.6 THP 155, 1.6 GT 205, 1.6 PureTech 225, 1.5 BlueHDi 130, 1.6 HDi 92, 1.6 BlueHDi 100, 1.6 HDi / BlueHDi 115, 1.6 BlueHDi 120, 2.0 BlueHDi 150, 2.0 GT BlueHDi 180, 2.0 GT HDi 180 / BlueHDi 180 03/14 – 68 – 165 kW	47-244047		Conditions see certificates; Threaded Suspension (height adjustable) FA: Axle load [kg] to 1170 kg; Lowering ca. [mm]: 20-35 mm RA: Axle load [kg] to 1185 kg; Lowering ca. [mm]: 25-40 mm
PEUGEOT 309 I (10C, 10A)				
B1	1.1, 1.3, 1.4, 1.5, 1.6, 1.9, 1.9 GTI 10/85 – 12/89 40 – 94 kW	12-296439		with standard chassis
B1	1.6, 1.9 D 10/85 – 07/89 47 – 69 kW	12-296439		08/86→
B1	1.6 Cat 09/86 – 12/89 55 kW	12-296439		→07/88
B1	1.9 07/88 – 07/89 80 kW	12-296439		08/88→
B1	1.9 GTI 07/88 – 07/89 88 kW	12-296439		→06/89
B4	1.1, 1.3, 1.3 XL, 1.4, 1.5, 1.6, 1.6 Cat, 1.9, 1.9 D 10/85 – 12/89 40 – 83 kW	17-053310 		
B4	1.1, 1.3, 1.3 XL, 1.4, 1.5, 1.6, 1.6 Cat, 1.9 D 10/85 – 12/89 40 – 83 kW	22-040916 	19-019314 	
B4	1.9, 1.9 GTI 10/85 – 08/89 72 – 96 kW	22-041043  22-041050 	19-019314 	
B6 Sport	1.1, 1.3, 1.3 XL, 1.4, 1.6, 1.6 Cat, 1.9, 1.9 D 10/85 – 12/89 40 – 83 kW		24-010399 	RA: Parameter: 368/70
B6 Sport	1.9 GTI 10/85 – 08/89 88 – 96 kW	35-005469  35-005452 	24-010399 	RA: Parameter: 368/70



















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







PEUGEOT 309 I (10C, 10A)

MS	1.1, 1.3, 1.3 XL, 1.4, 1.5, 1.6, 1.6 Cat, 1.9, 1.9 GTI, 1.9 D 10/85 – 12/89 40 – 96 kW	35-005483  35-005476 		24-010382 	FA: Parameter: 260/120 RA: Parameter: 480/250
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





PEUGEOT 309 II (3C, 3A)

B1	1.1, 1.4, 1.6 GTI, 1.9, 1.9 GTI, 1.9 GTI 16V, 1.8 TD 07/89 – 12/93 40 – 108 kW	12-296439			→08/93
B1	1.6, 1.9 GTI, 1.9 Diesel 07/89 – 12/93 47 – 88 kW	12-296439			08/89–08/93
B1	1.6 07/89 – 12/93 68 kW	12-296439			→07/90
B1	1.6 07/89 – 12/93 69 kW	12-296439			08/89–01/92
B1	1.9 08/89 – 12/93 72 kW	12-296439			08/90–08/93
B1	1.9 GTI 16V, 1.8 D, 1.8 Diesel 07/89 – 12/93 43 – 116 kW	12-296439			with standard chassis
B4	1.1, 1.4, 1.6 07/89 – 12/93 40 – 74 kW	17-053310			
B4	1.1, 1.4, 1.6 07/89 – 12/93 40 – 74 kW	22-040916		19-019314 	
B4	1.6 GTI, 1.9, 1.9 GTI, 1.9 GTI 16V, 1.8 D, 1.8 Diesel, 1.8 TD, 1.9 Diesel, 1.9 D 07/89 – 12/93 43 – 116 kW	22-041043 22-041050	 	19-019314 	
B6 Sport	1.1, 1.4, 1.6, 1.6 GTI, 1.9, 1.9 GTI, 1.9 GTI 16V, 1.8 D, 1.8 Diesel, 1.8 TD, 1.9 Diesel, 1.9 D 07/89 – 12/93 40 – 116 kW	35-005469  35-005452 	 	24-010399 	RA: Parameter: 368/70
MS	1.1, 1.4, 1.6, 1.6 GTI, 1.9, 1.9 GTI, 1.9 GTI 16V, 1.8 D, 1.8 Diesel, 1.8 TD, 1.9 Diesel, 1.9 D 07/89 – 12/93 40 – 116 kW	35-005483  35-005476 	 	24-010382 	FA: Parameter: 260/120 RA: Parameter: 480/250




PEUGEOT 405 I (15B)

B3	1.4, 1.6, 1.9, 1.9 Injection, 1.8 Turbo Diesel, 1.9 Diesel 01/87 – 12/93 47 – 93 kW	36-198221			with standard chassis
B4	1.4, 1.6, 1.9, 1.9 Injection, 1.9 4x4, 1.9 Sport MI-16, 1.8 Turbo Diesel, 1.9 Diesel 01/87 – 12/93 47 – 116 kW			15-069160 	
B4	1.4, 1.6, 1.9, 1.9 Injection, 1.9 4x4, 1.9 Sport MI-16, 1.8 Turbo Diesel, 1.9 Diesel 01/87 – 12/93 47 – 116 kW	22-045683		19-029368 	
B6 Sport	1.6, 1.9, 1.9 Injection, 1.9 Sport MI-16, 1.8 Turbo Diesel, 1.9 Diesel 01/87 – 12/93 47 – 116 kW	35-005520 		24-015103 	
B6 Sport	1.9 4x4 07/88 – 12/92 80 kW	35-005520 			

PEUGEOT 405 I Break (15E)




B4	1.4, 1.6, 1.9, 1.8 GLD, 1.8 D, 1.8 TD, 1.9 D 06/87 – 08/92 44 – 116 kW			15-069160 	
B4	1.4, 1.6, 1.9, 1.8 GLD, 1.8 D, 1.8 TD, 1.9 D 06/87 – 08/92 44 – 116 kW	22-045683		19-029368 	
B6 Sport	1.4, 1.6, 1.9, 1.8 GLD, 1.8 D, 1.8 TD, 1.9 D 06/87 – 08/92 44 – 116 kW	35-005520 		24-015103 	
















PEUGEOT 405 II (4B)




B3	1.4, 1.6, 1.8, 2.0, 2.0 16V, 1.9 D, 1.9 TD 08/92 – 10/95 47 – 110 kW	36-198221			with standard chassis
B4	1.4, 1.6, 1.8, 2.0, 2.0 X4, 2.0 16V, 1.9 D, 1.9 TD 08/92 – 10/95 47 – 110 kW			15-069160 	
B4	1.4, 1.6, 1.8, 1.9, 2.0, 2.0 X4, 2.0 16V, 2.0 MI-16, 1.9 D, 1.9 TD 01/92 – 12/99 47 – 116 kW	22-045683		19-029368 	























PEUGEOT 405 II Break (4E)



















B4	1.4, 1.6, 1.8, 1.9, 2.0, 2.0 4x4, 1.9 D, 1.9 TD 08/92 – 10/98 47 – 144 kW			15-069160 	
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PEUGEOT				
PEUGEOT 405 II Break (4E)				
B4	1.4, 1.6, 1.8, 1.9, 2.0, 2.0 4x4, 1.9 D, 1.9 TD 08/92 – 10/98 47 – 144 kW	22-045683		19-029368 
PEUGEOT 406 (8B)				
B1	1.6, 1.8 16V, 1.8, 2.0 16V, 2.2, 3.0 V6, 2.0 HDi 110 11/95 – 06/04 65 – 152 kW	12-298846		→03/04
B1	1.6, 1.8 16V, 1.8, 2.0 16V, 2.0 16V HPI, 2.0, 2.0 Turbo, 2.2, 3.0 24V, 3.0 V6, 1.9 D, 1.9 TD, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 110, 2.1 TD 12V, 2.2 HDi 10/95 – 06/04 55 – 152 kW		12-233939	RA: without ball bearing
B1	1.8, 1.8 16V 11/95 – 10/00 74 – 81 kW	12-298846		
B1	2.0 16V 01/99 – 08/00 99 kW	12-298846		04/99→
B1	2.0 16V HPI 05/01 – 05/04 103 kW	12-298846		10/01–03/04
B1	2.0 16V, 3.0 24V, 1.9 D, 1.9 TD, 2.1 TD 12V 11/95 – 05/04 55 – 143 kW	12-298846		→03/99
B1	2.0 Turbo 04/96 – 05/04 108 kW	12-298846		07/97–03/99
B1	3.0 24V 10/96 – 05/04 140 kW	12-298846		→12/99
B1	2.0 HDi 90 02/99 – 05/04 66 kW	12-298846		04/99–03/04
B1	2.0 HDi 110 06/98 – 08/01 80 kW	12-298846		10/98→
B1	2.2 HDi 03/00 – 05/04 98 kW	12-298846		10/00–03/04
B3	1.6, 1.8 16V, 1.8, 2.0 16V, 2.0 16V HPI, 2.0, 3.0 24V, 1.9 D, 2.0 HDi 110 11/95 – 06/04 55 – 143 kW	36-202928	36-218967	with standard chassis
B3	1.6, 1.8 16V, 1.8, 2.0 16V, 2.0 16V HPI, 2.0, 2.0 Turbo, 2.2, 3.0 24V, 3.0 V6, 1.9 D, 1.9 TD, 2.0 HDi 110, 2.1 TD 12V, 2.2 HDi 10/95 – 06/04 55 – 152 kW		36-211272	with standard chassis; Reinforced Version
B3	1.8 16V 10/00 – 05/04 85 kW	36-202928		with standard chassis; Fuel Type: Liquefied Petroleum Gas (LPG)
B3	1.8 05/97 – 05/04 66 kW	36-202928		with standard chassis; →11/97; with A/C
B3	3.0 V6 03/00 – 05/04 152 kW	36-214426		with standard chassis; Fully Automatic
B3	1.9 TD 10/95 – 05/04 66 – 69 kW		36-218967	with standard chassis; →11/97; without air conditioning; Type: SV; Type: GLX
B3	1.9 TD 10/95 – 05/04 66 – 69 kW	36-218950	36-218967	with standard chassis; →12/99; with A/C
B3	2.0 HDi 90 02/99 – 05/04 66 kW		36-218967	with standard chassis; without air conditioning
B3	2.0 HDi 90 02/99 – 05/04 66 kW	36-202928	36-211272	with standard chassis; with A/C
B3	2.0 HDi 110, 2.0 HDi 110 06/98 – 05/04 79 – 80 kW		36-218967	with standard chassis; without air conditioning
B3	2.0 HDi 110, 2.0 HDi 110 06/98 – 05/04 79 – 80 kW	36-218950	36-211272	with standard chassis; with A/C
B3	2.1 TD 12V 01/96 – 05/04 80 kW	36-214426		with standard chassis; 12/97–12/99; Type: GTX; Type: GLX; Type: SVE
B3	2.1 TD 12V 01/96 – 05/04 80 kW	36-218950		with standard chassis; 12/97–12/99; with A/C; Type: SR; Type: ST; Type: LX
B3	2.2 HDi 03/00 – 05/04 98 kW	36-218950	36-218967	with standard chassis
B4	1.6, 1.8 16V, 1.8, 2.0 16V, 2.0 16V HPI, 2.0, 2.0 Turbo, 2.2, 3.0 24V 11/95 – 06/04 65 – 143 kW	22-046833 22-046826	 	19-061238 
B4	3.0 V6, 1.9 D, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 110, 2.2 HDi 10/96 – 05/04 55 – 152 kW	22-046833 22-046826	 	19-061245 
B4	1.9 TD, 2.1 TD 12V 10/95 – 05/04 66 – 80 kW	22-046833 22-046826	 	19-061245  from CH-No.: 7665→; with standard chassis
















			
PEUGEOT			
PEUGEOT 406 Break (8E/F)			
B1	1.8 16V, 2.0 16V, 2.2, 3.0 V6, 2.0 HDi 110 03/00 – 10/04 79 – 152 kW	12-298846	→04/04
B1	1.8 16V, 1.8, 2.0 16V, 2.0 16V HPI, 2.0 Turbo, 2.0, 2.2, 3.0 24V, 3.0 V6, 1.9 D, 1.9 TD, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 110, 2.1 TD 12V, 2.2 HDi 10/96 – 10/04 55 – 152 kW		12-233939 RA: without ball bearing
B1	1.8, 2.0 16V, 2.0 HDi 90 10/96 – 10/04 66 – 97 kW	12-298846	04/99–04/04
B1	1.8 16V, 2.0 16V, 2.0 HDi 110 10/96 – 04/04 80 – 99 kW	12-298846	04/99→
B1	2.0 16V HPI, 2.2 HDi 03/00 – 10/04 98 – 103 kW	12-298846	10/01–04/04
B1	3.0 24V 10/96 – 10/04 140 kW	12-298846	04/99–12/99
B3	1.8 16V 10/00 – 10/04 85 kW	36-202928	with standard chassis; Fuel Type: Liquefied Petroleum Gas (LPG)
B3	1.8 16V, 1.8, 2.0 16V, 2.0 16V HPI, 2.0 Turbo, 2.0, 2.2, 1.9 D, 1.9 TD, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 110, 2.2 HDi 10/96 – 10/04 55 – 116 kW		36-211272 with standard chassis; Reinforced Version
B3	1.8, 1.8 16V 10/96 – 10/04 66 – 81 kW	36-202928	with standard chassis; with A/C; →11/97
B3	1.9 TD 10/96 – 10/04 66 kW	36-218950	with standard chassis; →12/99; with A/C
B3	2.2 HDi 03/00 – 10/04 98 kW	36-218950	36-215331 with standard chassis
B4	1.8 16V, 1.8, 2.0 16V, 2.0 16V HPI, 1.9 D, 1.9 TD, 2.0 HDi 90, 2.0 HDi 110, 2.0 HDi 110 10/96 – 10/04 55 – 103 kW	22-046833 22-046826	 19-061245  with off-road suspension
B4	2.0 Turbo, 2.0, 2.2, 3.0 24V, 3.0 V6, 2.1 TD 12V, 2.2 HDi 10/96 – 10/04 80 – 152 kW	22-046833 22-046826	 19-061245  with standard chassis
PEUGEOT 406 Coupe (8C)			
B1	2.0 16V, 2.2, 3.0 V6, 2.2 HDi 03/00 – 12/04 98 – 152 kW	12-298846	05/03–10/04
B4	1.8, 2.0 16V, 2.2, 2.2 HDi 03/97 – 12/04 82 – 116 kW	22-046833 22-046826	 19-061238 
B4	3.0 V6 24V, 3.0 24V, 3.0 V6 03/97 – 12/04 140 – 154 kW	22-046833 22-046826	 19-061245 
PEUGEOT 407 (6D_)			
B1	1.8, 1.8 16V, 2.0, 2.0 16V, 2.0 Flex, 2.0 Bioflex, 2.2, 2.2 16V, 3.0, 1.6 HDi 110, 2.0 HDi 135, 2.0 HDi, 2.2 HDi, 2.2 HDi 170, 2.7 HDi 03/04 – 02/11 80 – 155 kW	12-228546	Rim Size [in]: 17"
B3	1.8, 1.8 16V 03/04 – 12/10 85 – 92 kW	36-219681	36-219711 with standard chassis
B3	2.0, 2.0 16V, 2.0 Flex, 2.0 Bioflex 03/04 – 02/11 100 – 105 kW	36-219681	36-219711 with standard chassis; Manual Transmission
B3	2.0, 2.0 16V, 2.0 Flex, 2.0 Bioflex 03/04 – 02/11 100 – 105 kW	36-219681	36-219711 with standard chassis; Fully Automatic; without sunroof
B3	2.2, 2.2 16V 03/04 – 12/10 116 – 120 kW		36-219711 with standard chassis
B3	1.6 HDi 110 05/04 – 12/10 80 kW	36-219681	36-219711 with standard chassis; without sunroof
B3	2.0 HDi 135 05/04 – 10/10 100 kW		36-219711 with standard chassis
B4	1.8, 1.8 16V, 2.0, 2.0 16V, 2.0 Flex, 2.0 Bioflex, 2.2, 2.2 16V, 1.6 HDi 110, 2.0 HDi 135, 2.0 HDi, 2.2 HDi, 2.2 HDi 170, 2.7 HDi 03/04 – 02/11 80 – 150 kW	19-146171 	19-146188  without electronic suspension control
B6 Sport	1.8, 1.8 16V, 2.0, 2.0 16V, 2.0 Flex, 2.0 Bioflex, 2.2, 2.2 16V, 3.0, 1.6 HDi 110, 2.0 HDi 135, 2.0 HDi, 2.2 HDi, 2.2 HDi 170, 2.7 HDi 03/04 – 02/11 80 – 155 kW	24-122740 	24-122757  without electronic suspension control; with standard chassis



































			
PEUGEOT			
PEUGEOT 407 SW (6E_)			
B1	1.8, 1.8 16V, 2.0, 2.0 16V, 2.0 Bioflex, 2.2, 2.2 16V, 3.0, 1.6 HDi 110, 2.0 HDi, 2.0 HDi 135, 2.2 HDi, 2.2 HDi 170, 2.7 HDi 05/04 – 12/10 80 – 155 kW	12-228546	Rim Size [in]: 17"
B3	1.8, 1.8 16V, 2.0, 2.0 16V, 2.0 Bioflex 05/04 – 12/10 85 – 103 kW	36-219681	36-267927 with standard chassis
B3	2.2, 2.2 16V, 1.6 HDi 110, 2.0 HDi, 2.0 HDi 135 05/04 – 12/10 80 – 120 kW		36-267927 with standard chassis
B3	2.2 HDi, 2.2 HDi 170 03/06 – 12/10 120 – 125 kW		36-267927
B4	1.8, 1.8 16V, 2.0, 2.0 16V, 2.0 Bioflex, 2.2, 2.2 16V, 1.6 HDi 110, 2.0 HDi, 2.0 HDi 135, 2.2 HDi, 2.2 HDi 170, 2.7 HDi 05/04 – 12/10 80 – 150 kW	19-146171 $\frac{1}{\circ}$	19-146188 $\frac{1}{\circ}$ without electronic suspension control
B6 Sport	1.8, 1.8 16V, 2.0, 2.0 16V, 2.0 Bioflex, 2.2, 2.2 16V, 3.0, 1.6 HDi 110, 2.0 HDi, 2.0 HDi 135, 2.2 HDi, 2.2 HDi 170, 2.7 HDi 05/04 – 12/10 80 – 155 kW	24-122740 $\frac{1}{\circ}$	24-122757 $\frac{1}{\circ}$ without electronic suspension control
PEUGEOT 407 Coupe (6C_)			
B1	2.2 16V, 3.0 V6, 2.0 HDi, 2.7 HDi, 3.0 HDi 10/05 – 100 – 177 kW	12-228546	Rim Size [in]: 17"
B4	2.2 16V, 2.0 HDi, 2.7 HDi 10/05 – 100 – 150 kW	19-146171 $\frac{1}{\circ}$	19-146188 $\frac{1}{\circ}$ without electronic suspension control
B6 Sport	2.2 16V, 3.0 V6, 2.0 HDi, 2.7 HDi, 3.0 HDi 10/05 – 100 – 177 kW	24-122740 $\frac{1}{\circ}$	24-122757 $\frac{1}{\circ}$ without electronic suspension control; with standard chassis
PEUGEOT 504 (A_, M_)			
B4	1.8, 1.8 Injection, 2.0, 2.0 TI, 1.9 D, 2.1 D, 2.3 D 07/68 – 07/86 40 – 78 kW	11-101918 $\frac{PK}{\square}$	from CH-No.: 2 181 357→; with standard chassis
PEUGEOT 504 Break (D_, F_)			
B4	1.8, 2.0, 2.1 D, 2.3 D 04/71 – 07/86 48 – 68 kW	11-101918 $\frac{PK}{\square}$	
PEUGEOT 504 Coupe			
B4	2.0 10/74 – 08/84 75 – 78 kW	11-101918 $\frac{PK}{\square}$	→to CH-No.: 2 181 356; with standard chassis
B4	2.0 10/74 – 08/84 75 – 78 kW	11-101918 $\frac{PK}{\square}$	from CH-No.: 2 181 357→; with standard chassis
B4	2.7 10/77 – 08/84 106 kW	11-101918 $\frac{PK}{\square}$	from CH-No.: 2 085 066→; with standard chassis
PEUGEOT 504 Convertible			
B4	2.0 10/74 – 08/84 75 – 78 kW	11-101918 $\frac{PK}{\square}$	→to CH-No.: 2 085 065; with standard chassis
B4	2.0 10/74 – 08/84 75 – 78 kW	11-101918 $\frac{PK}{\square}$	from CH-No.: 2 085 066→; with standard chassis
PEUGEOT 504 Pickup (E_)			
B4	1.6, 1.8, 1.9 D, 2.3 D 01/80 – 12/89 40 – 55 kW	11-101918 $\frac{PK}{\square}$	
PEUGEOT 505 (551A)			
B4	1.8, 2.0, 2.0 TI, STI, 2.0 GTi, 2.2, 2.2 GTi, 2.8, 2.3 D, 2.3 Turbo Diesel, 2.5 Diesel, 2.5 Turbo Diesel 05/79 – 09/95 51 – 124 kW	11-101918 $\frac{PK}{\square}$	→to CH-No.: 1 845 000; with standard chassis
B4	2.2 Turbo Injection 03/84 – 12/88 110 – 128 kW	11-101918 $\frac{PK}{\square}$	→to CH-No.: 1 887 751; without ABS; with standard chassis
B4	2.2 Turbo Injection 03/84 – 12/88 110 – 128 kW	11-101918 $\frac{PK}{\square}$	from CH-No.: 1 965 001→; with ABS; with standard chassis
PEUGEOT 505 Break (551D)			
B4	1.8, 2.0, 2.2, 2.2 GTi, 2.2 Ti, 2.8, 2.3 D, 2.3 Diesel, 2.5 Diesel, 2.5 Turbo Diesel, 2.5 D 03/82 – 12/93 51 – 119 kW	11-101918 $\frac{PK}{\square}$	→to CH-No.: 1 875 000; with standard chassis

				
PEUGEOT				
PEUGEOT 508 II (FB_, FH_, F3_)				
B4	1.6 THP 150, 1.6 THP 165, 1.6 PureTech 180, 1.6 PureTech 225, 1.5 BlueHDI 130, 2.0 BlueHDI 160, 2.0 BlueHDI 180 09/18 – 96 – 165 kW			19-295480 with standard chassis
B4	1.6 THP 150, 1.6 THP 165, 1.6 PureTech 180, 1.6 PureTech 225, 1.5 BlueHDI 130, 2.0 BlueHDI 160, 2.0 BlueHDI 180 09/18 – 96 – 165 kW			19-295480 with standard chassis
PEUGEOT 604 (561A_)				
B4	2.0, 2.7 SL, 2.7 Ti, STI, 2.7, 2.8, 2.8 GTI, 2.3 TD, 2.5 TD 09/76 – 07/87 59 – 114 kW	11-101918		
PEUGEOT 605 (6B)				
B4	2.0, 2.0 16V, 2.0 Turbo, 3.0, 3.0 SV 24, 2.1 Turbo Diesel, 2.1 TD 12V, 2.1 D, 2.5 Turbo Diesel 06/89 – 09/99 60 – 147 kW			19-019338  →07/95; with standard chassis
B4	2.0, 2.0 16V, 2.0 Turbo, 3.0 V6, 3.0, 3.0 SV 24, 2.1 Turbo Diesel, 2.1 TD 12V, 2.5 Turbo Diesel 06/89 – 09/99 79 – 147 kW	22-110893 22-110909	 	19-110912  07/95 →; with standard chassis
PEUGEOT 607 (9D, 9U)				
B4	2.0, 2.2 16V, 3.0 V6 24V, 2.0 HDi, 2.0 HDi, 2.2 HDi, 2.7 HDi 24V 02/00 – 07/11 79 – 155 kW	22-128249 22-128256	 	19-128269  with standard chassis; without electronic suspension control
PEUGEOT 806 (221)				
B1	1.8, 2.0, 2.0 16V, 2.0 Turbo, 1.9 TD, 2.0 HDi, 2.0 HDi 16V, 2.1 td 12V 06/94 – 08/02 66 – 108 kW	12-298921 12-298938	 	
B3	1.8 07/95 – 08/02 73 kW	36-212637		with standard chassis
B3	1.8, 2.0, 2.0 16V, 2.0 Turbo, 1.9 TD, 2.0 HDi, 2.0 HDi 16V, 2.1 td 12V 06/94 – 08/02 66 – 108 kW	37-206307		
B4	1.8, 2.0, 2.0 16V, 2.0 Turbo, 1.9 TD, 2.0 HDi, 2.1 td 12V 06/94 – 08/02 66 – 108 kW	22-046734		19-061054  →to CH-No.: 7608; with standard chassis
B4	1.8, 2.0, 2.0 16V, 2.0 Turbo, 1.9 TD, 2.0 HDi, 2.1 td 12V 06/94 – 08/02 66 – 108 kW	22-046734		19-110547  from CH-No.: 7609 →; with standard chassis
PEUGEOT 807 (E)				
B1	2.0, 2.0 16V, 2.2, 3.0 V6, 2.0 HDi, 2.0 HDi, 2.2 HDi 06/02 – 79 – 150 kW	12-298921 12-298938	 	
B1 AMC	2.0, 2.0 16V, 2.2, 3.0 V6, 2.0 HDi, 2.0 HDi, 2.2 HDi 06/02 – 79 – 150 kW			10-309490 for pneumatic suspension vehicles
B3	2.0, 2.2 06/02 – 100 – 116 kW	36-217533		36-217571 with standard chassis; →bis Org.-Nr. 09533
B3	2.0 16V, 3.0 V6 06/02 – 103 – 150 kW			36-217571 with standard chassis
B3	2.0 HDi, 2.0 HDi 06/02 – 79 – 120 kW	36-217540		36-217571 with standard chassis
B3	2.2 HDi 06/02 – 94 – 125 kW	36-217564		
B4	2.0, 2.0 16V, 2.2, 3.0 V6, 2.0 HDi, 2.0 HDi, 2.2 HDi 06/02 – 79 – 150 kW	22-128225 22-139122	 	19-128238 
PEUGEOT 1007 (KM_)				
B1	1.4, 1.4 16V, 1.6 16V, 1.4 HDi, 1.6 HDi 04/05 – 50 – 80 kW	12-226542		FA: without ball bearing
B3	1.4, 1.4 16V 04/05 – 54 – 65 kW	36-202911		36-219667 with standard chassis FA: with panorama sunroof
B3	1.6 16V, 1.4 HDi 04/05 – 50 – 80 kW	37-239725		36-219667 with standard chassis
B3	1.6 HDi 06/07 – 80 kW	37-239701		36-219667 with standard chassis

			
PEUGEOT			
PEUGEOT 1007 (KM_)			
B4	1.4, 1.4 16V, 1.6 16V, 1.4 HDi 04/05 – 50 – 80 kW	22-118608 22-118615 11-271567	 19-223025 
B6 Sport	1.4, 1.4 16V, 1.6 16V, 1.4 HDi, 1.6 HDi 04/05 – 50 – 80 kW	35-140795 35-140801	 24-140812  with standard chassis
B12 PK	1.4, 1.4 16V, 1.6 16V, 1.4 HDi 04/05 – 50 – 80 kW	46-258748	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 920 kg RA: Axle load [kg] to 825 kg
PEUGEOT 2008 I (CU_)			
B4	1.2 VTi, 1.2 THP 110 / PureTech 110, 1.2 THP 130 / PureTech 130, 1.6 VTi, 1.4 HDi, 1.6 BlueHDi 75, 1.6 HDi, 1.6 BlueHDi 100, 1.6 BlueHDi, 1.6 BlueHDi 120 03/13 – 12/18 50 – 96 kW	22-243102 22-243119	 19-243122 with standard chassis FA: Outer diameter [mm] 47 mm; Strut outside diameter [mm] 47mm
B4	1.2 VTi, 1.2 THP 110 / PureTech 110, 1.2 THP 130 / PureTech 130, 1.6 VTi, 1.4 HDi, 1.6 BlueHDi 75, 1.6 HDi, 1.6 BlueHDi 100, 1.6 BlueHDi, 1.6 BlueHDi 120 03/13 – 12/18 50 – 96 kW	22-249401 22-249418	 19-243122 with standard chassis FA: Outer diameter [mm] 51 mm; Strut outside diameter [mm] 51mm
PEUGEOT 3008 MPV (OU_)			
B1	1.2, 1.6 VTi, 1.6 THP, 1.6 Turbo, 1.6 HDi, 1.6 BlueHDi 120, 2.0 HDi, 2.0 HDi 150 / BlueHDi 150 06/09 – 08/16 80 – 121 kW		11-299417 
B1	1.6 THP 06/09 – 08/16 110 kW		11-299417  Engine Code: EP6CDTMD; EP6DT
B1	1.6 HDi 115 / BlueHDi 115 02/13 – 08/16 85 kW		11-299417  Engine Code: DV6FC
B3	1.6 THP 06/09 – 08/16 110 – 115 kW	37-246228	36-239764 with standard chassis FA: Manual Transmission
B3	1.6 HDi 06/09 – 08/16 80 – 82 kW	37-246228	with standard chassis
B4	1.2, 1.6 VTi, 1.6 THP, 1.6 Turbo, 1.6 HDi, 1.6 HDi 115 / BlueHDi 115, 1.6 BlueHDi 120, 2.0 HDi, 2.0 HDi 150 / BlueHDi 150 06/09 – 08/16 80 – 121 kW		19-229096  with standard chassis; →bis Org.-Nr. 13747
B4	1.6 VTi, 1.6 THP, 1.6 HDi, 2.0 HDi, 2.0 HDi 150 / BlueHDi 150 06/09 – 08/16 80 – 120 kW		19-229096  with standard chassis; ab Org.-Nr. 13748→
PEUGEOT 4007 (VU_, VV_)			
B1	2.0, 2.4 16V, 2.2 HDi 02/07 – 03/13 108 – 125 kW	12-249015	
B4	2.0, 2.4 16V, 2.2 HDi 02/07 – 03/13 108 – 125 kW	22-172662 22-172679	 19-172682 
PEUGEOT 4008			
B1	1.6 HDi AWC, 1.8 HDi AWC 05/12 – 84 – 110 kW	12-249015	
B4	1.6, 2.0, 2.0 AWC, 1.6 HDi, 1.6 HDi AWC, 1.8 HDi, 1.8 HDi AWC 05/12 – 84 – 110 kW	22-243133 22-243140	 19-243153
PEUGEOT 5008 (OU_, OE_)			
B3	1.2, 1.6 16V, 1.6 THP 150, 1.6 THP 163, 1.6 THP 165, 1.6 HDi, 1.6 BlueHDi 120 09/09 – 03/17 80 – 121 kW	37-246228	with standard chassis
B3 AMC	1.2, 1.6 16V, 1.6 THP 150, 1.6 THP 163, 1.6 THP 165, 1.6 HDi, 1.6 BlueHDi 120, 2.0 HDi 150 / BlueHDi 150, 2.0 HDi 136 / BlueHDi 136, 2.0 HDi 06/09 – 03/17 80 – 121 kW		40-312750 for pneumatic suspension vehicles
B4	1.2, 1.6 16V, 1.6 THP 150, 1.6 THP 163, 1.6 THP 165, 1.6 HDi, 1.6 BlueHDi 120, 2.0 HDi 150 / BlueHDi 150, 2.0 HDi 136 / BlueHDi 136, 2.0 HDi 06/09 – 03/17 80 – 121 kW		19-226736 

			
PEUGEOT			
PEUGEOT 5008 II			
B4	1.2 12/16 – 96 kW		19-300177  with standard chassis
PEUGEOT RCZ			
B1	1.6 16V, 1.6 THP 270, 2.0 HDi 03/10 – 12/15 115 – 199 kW		11-299417 
B1	1.6 THP 150, 1.6 16V, 1.6 THP 270, 2.0 HDi 03/10 – 12/15 110 – 199 kW		12-234073 RA: without ball bearing
B4	1.6 THP 150, 1.6 16V, 1.6 THP 270, 2.0 HDi 03/10 – 12/15 110 – 199 kW	22-232908  22-232915 	19-232928 
B6 Sport	1.6 THP 150, 1.6 16V, 1.6 THP 270, 2.0 HDi 03/10 – 12/15 110 – 199 kW	35-231646  35-236429 	24-231657  with standard chassis
B12 PK	1.6 16V 03/10 – 12/15 115 – 147 kW		46-258793 Conditions see certificates; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 850 kg
B12 PK	2.0 HDi 03/10 – 12/15 120 kW		46-258809 Conditions see certificates; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 850 kg
B14	1.6 THP 150, 1.6 16V, 1.6 THP 270, 2.0 HDi 03/10 – 12/15 110 – 199 kW		47-235106 Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-25 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 850 kg
PEUGEOT BIPPER (AA_)			
B1	1.4 02/08 – 54 kW	12-226504  12-226481 	
B1	1.3 HDi 75 10/10 – 55 kW	12-226504  12-226481 	Engine Code: F13DTE5
B4	1.4, 1.4 HDi 02/08 – 50 – 54 kW	22-189271  22-189288 	19-189291 
PEUGEOT BIPPER Tepee			
B1	1.4 04/08 – 54 kW	12-226504  12-226481 	
B1	1.3 HDi 75 10/10 – 55 kW	12-226504  12-226481 	Engine Code: F13DTE5
B4	1.4, 1.3 HDi 80, 1.4 HDi 04/08 – 50 – 59 kW	22-189271  22-189288 	19-189291 
PEUGEOT EXPERT (224_)			
B1	1.6, 1.8, 2.0, 1.9 D, 1.9 TD, 2.0 HDi, 2.0 HDi, 2.0 HDi 16V 02/96 – 12/06 51 – 100 kW	12-298921  12-298938 	
B3	1.6 02/96 – 09/00 58 kW	36-212637	with standard chassis
B3	1.6, 1.8, 2.0, 1.9 D, 1.9 TD, 2.0 HDi, 2.0 HDi, 2.0 HDi 16V 02/96 – 12/06 51 – 100 kW		36-222209
B3	2.0 07/00 – 12/06 100 kW	36-212637	with standard chassis; Manual Transmission; Short Wheelbase
B3	1.9 D 02/96 – 12/98 51 kW	36-212637	with standard chassis; →bis Org.-Nr: 08704
B3	1.9 TD 02/96 – 09/00 66 – 68 kW	36-212637	with standard chassis; →bis Org.-Nr: 07608
B3	2.0 HDi, 2.0 HDi 16V 07/00 – 12/06 80 kW	36-212637	with standard chassis; without air conditioning
B4	1.6, 1.8, 1.9 D, 1.9 TD 02/96 – 09/00 51 – 74 kW	22-046734 	19-068022  →08/97; →to CH-No.: 7608; with standard chassis
B4	1.6, 1.8, 1.9 D, 1.9 TD 02/96 – 09/00 51 – 74 kW	22-046734 	19-135106  09/97–10/03; CH-No.: 7609–9793; with standard chassis
B4	2.0, 2.0 HDi, 2.0 HDi, 2.0 HDi 16V 07/00 – 12/06 69 – 100 kW	22-046734 	19-135106  →to CH-No.: 9793; →10/03; with standard chassis
PEUGEOT EXPERT Box (222)			
B1	1.6, 1.8, 2.0, 1.9 D 70, 1.9 D, 1.9 TD, 2.0 HDi 02/96 – 12/06 51 – 100 kW	12-298921  12-298938 	
B3	1.6 02/96 – 09/00 58 kW	36-212637	with standard chassis; →bis Org.-Nr: 08704

			
PEUGEOT			
PEUGEOT EXPERT Box (222)			
B3	1.6, 1.8, 2.0, 1.9 D 70, 1.9 D, 1.9 TD, 2.0 HDI 02/96 – 12/06 51 – 100 kW		36-222209
B3	1.9 D 70 12/98 – 12/06 51 kW	36-212637	with standard chassis; Long Wheelbase
B3	1.9 D 02/96 – 12/98 51 kW	36-212637	with standard chassis; →bis Org.-Nr: 08704
B3	1.9 TD 02/96 – 09/00 66 – 68 kW	36-212637	with standard chassis; →bis Org.-Nr: 07608
B3	2.0 HDI 07/00 – 12/06 69 kW	36-212637	with standard chassis; without air conditioning
B3	2.0 HDI 07/00 – 12/06 80 kW	36-212637	with standard chassis; without air conditioning
B4	1.6, 1.8, 1.9 D, 1.9 TD 02/96 – 09/00 51 – 74 kW	22-046734	19-068022 
B4	1.6, 1.8, 1.9 D 70, 1.9 D, 1.9 TD 02/96 – 12/06 51 – 74 kW	22-046734	19-135106 
B4	2.0, 2.0 HDI 07/00 – 12/06 69 – 100 kW	22-046734	19-135106 
PEUGEOT EXPERT Platform/Chassis (223)			
B1	1.6, 1.9 D, 1.9 TD, 2.0 HDi, 2.0 HDI 02/96 – 10/06 51 – 80 kW	12-298921  12-298938 	
B3	1.6, 1.9 D 02/96 – 09/00 51 – 58 kW	36-212637	with standard chassis; →bis Org.-Nr: 08704
B3	1.9 TD 02/96 – 09/00 66 – 68 kW	36-212637	with standard chassis; →bis Org.-Nr: 07608
B4	1.6, 1.9 D, 1.9 TD 02/96 – 09/00 51 – 68 kW	22-046734	19-068022 
B4	1.6, 1.9 D, 1.9 TD 02/96 – 09/00 51 – 68 kW	22-046734	19-135106 
B4	1.9 D, 2.0 HDi, 2.0 HDI 06/98 – 10/06 51 – 80 kW	22-046734	19-135106 
PEUGEOT EXPERT Tepee (VF3X_)			
B1 AMC	2.0 16V, 1.6 HDi 90 8V, 1.6 HDi 90 16V, 2.0 HDi 100, 2.0 HDi 120, 2.0 HDi 120 4x4, 2.0 HDi 130, 2.0 HDi 130 4x4, 2.0 HDi 140, 2.0 HDi 165 01/07 – 03/16 66 – 120 kW	10-309490	for pneumatic suspension vehicles
B3 AMC	2.0 16V, 1.6 HDi 90 8V, 1.6 HDi 90 16V, 2.0 HDi 100, 2.0 HDi 120, 2.0 HDi 120 4x4, 2.0 HDi 130, 2.0 HDi 130 4x4, 2.0 HDi 140, 2.0 HDi 165 01/07 – 03/16 66 – 120 kW	40-312767 40-312774	RA: for OE number: 5102GP; for OE number: 5102GQ; for OE number: 8840579230
B4	2.0 16V, 1.6 HDi 90 8V, 1.6 HDi 90 16V, 2.0 HDi 100, 2.0 HDi 120, 2.0 HDi 130, 2.0 HDi 140, 2.0 HDi 165 01/07 – 03/16 66 – 120 kW	19-225289 	with standard chassis; for vehicles without pneumatic suspension
B4	2.0 16V, 1.6 HDi 90 8V, 1.6 HDi 90 16V, 2.0 HDi 100, 2.0 HDi 120, 2.0 HDi 130, 2.0 HDi 140, 2.0 HDi 165 01/07 – 03/16 66 – 120 kW	19-171203 	for pneumatic suspension vehicles; Reinforced Version ; with standard chassis
PEUGEOT EXPERT Box (VF3A_, VF3U_, VF3X_)			
B1 AMC	2.0 16V, 1.6 HDi 90 8V, 1.6 HDi 90 16V, 2.0 HDi 100, 2.0 HDi 120, 2.0 HDi 120 4x4, 2.0 HDi 130, 2.0 HDi 130 4x4, 2.0 HDi 140, 2.0 HDi 165 01/07 – 66 – 120 kW	10-309490	for pneumatic suspension vehicles
B3 AMC	2.0 16V, 1.6 HDi 90 8V, 1.6 HDi 90 16V, 2.0 HDi 100, 2.0 HDi 120, 2.0 HDi 120 4x4, 2.0 HDi 130, 2.0 HDi 130 4x4, 2.0 HDi 140, 2.0 HDi 165 01/07 – 66 – 120 kW	40-312767 40-312774	RA: for OE number: 5102GP; for OE number: 5102GQ; for OE number: 8840579230
B4	2.0 16V, 1.6 HDi 90 8V, 1.6 HDi 90 16V, 2.0 HDi 100, 2.0 HDi 120, 2.0 HDi 130, 2.0 HDi 140, 2.0 HDi 165 01/07 – 66 – 120 kW	19-225289 	with standard chassis; for vehicles without pneumatic suspension
B4	2.0 16V, 1.6 HDi 90 8V, 1.6 HDi 90 16V, 2.0 HDi 100, 2.0 HDi 120, 2.0 HDi 130, 2.0 HDi 140, 2.0 HDi 165 01/07 – 66 – 120 kW	19-171203 	for pneumatic suspension vehicles; Reinforced Version ; with standard chassis

			
PEUGEOT			
PEUGEOT EXPERT Platform/Chassis			
B1 AMC	1.6 HDi 90 8V, 1.6 HDi 90 16V, 2.0 HDi 120, 2.0 HDi 130, 2.0 HDi 140, 2.0 HDi 165 01/07 – 66 – 120 kW	10-309490	for pneumatic suspension vehicles
B3 AMC	1.6 HDi 90 8V, 1.6 HDi 90 16V, 2.0 HDi 120, 2.0 HDi 130, 2.0 HDi 140, 2.0 HDi 165 01/07 – 66 – 120 kW	40-312774	RA: for OE number: 5102GQ; for OE number: 8840579230
B4	1.6 HDi 90 8V, 1.6 HDi 90 16V, 2.0 HDi 120, 2.0 HDi 130, 2.0 HDi 140, 2.0 HDi 165 01/07 – 66 – 120 kW	19-225289 	with standard chassis; for vehicles without pneumatic suspension
B4	1.6 HDi 90 8V, 1.6 HDi 90 16V, 2.0 HDi 120, 2.0 HDi 130, 2.0 HDi 140, 2.0 HDi 165 01/07 – 66 – 120 kW	19-171203 	for pneumatic suspension vehicles; Reinforced Version ; with standard chassis
PEUGEOT EXPERT Bus (V_)			
B4	1.6 BlueHDi 95, 1.5 BlueHDi 100, 1.6 BlueHDi 115, 1.5 BlueHDi 120, 2.0 BlueHDi 150, 2.0 BlueHDi 180 04/16 – 70 – 130 kW	19-303857 	RA: for OE number: 98 317 610 80
B6 Sport	1.6 BlueHDi 95, 1.5 BlueHDi 100, 1.6 BlueHDi 115, 1.5 BlueHDi 120, 2.0 BlueHDi 150, 2.0 BlueHDi 180 04/16 – 70 – 130 kW	22-290403   24-290418 	FA: for OE number: 98 215 968 80; for OE number: 98 215 967 80; for OE number: SU 001-A7109
PEUGEOT TRAVELLER Bus (V_)			
B6 Sport	1.5 BlueHDi 100, 1.5 BlueHDi 120, 1.6 BlueHDi 95, 1.6 BlueHDi 115, 2.0 BlueHDi 150, 2.0 BlueHDi 180 04/16 – 70 – 130 kW	22-290403   24-290418 	FA: for OE number: 98 215 968 80; for OE number: 98 215 967 80; for OE number: SU 001-A7109
PEUGEOT EXPERT Box (V_)			
B4	1.5 BlueHDi 100, 1.5 BlueHDi 120, 1.6 BlueHDi 95, 1.6 BlueHDi 115, 2.0 BlueHDi 120, 2.0 BlueHDi 150, 2.0 BlueHDi 180 04/16 – 70 – 130 kW	19-303857 	RA: for OE number: 98 317 610 80
B6 Sport	1.5 BlueHDi 100, 1.5 BlueHDi 120, 1.6 BlueHDi 95, 1.6 BlueHDi 115, 2.0 BlueHDi 120, 2.0 BlueHDi 150, 2.0 BlueHDi 180 04/16 – 70 – 130 kW	22-290403   24-290418 	FA: for OE number: 98 215 968 80; for OE number: 98 215 967 80; for OE number: SU 001-A7109
PEUGEOT EXPERT Platform/Chassis (V_)			
B6 Sport	1.6 BlueHDi 95, 2.0 BlueHDi 120, 2.0 BlueHDi 150 09/16 – 70 – 110 kW	22-290403   24-290418 	FA: for OE number: 98 215 968 80; for OE number: 98 215 967 80; for OE number: SU 001-A7109
PEUGEOT PARTNER Combispacer (5_, G_)			
B1	1.1, 1.4, 1.6 16V, 1.8, 1.9 D, 2.0 HDI 05/96 – 12/15 44 – 80 kW	12-117925	with power steering
B3	2.0 HDI 02/00 – 07/08 66 kW	36-200580	with standard chassis; →12/02; without air conditioning
B3	2.0 HDI 02/00 – 07/08 66 kW	36-198153	with standard chassis; →12/02; with A/C
B3	2.0 HDI 02/00 – 07/08 66 kW	36-212545	with standard chassis; →12/02; with sunroof; without air conditioning
B3	2.0 HDI 02/00 – 07/08 66 kW	36-212552	with standard chassis; →12/02; with sunroof; with A/C
B3	2.0 HDI 02/00 – 07/08 66 kW	36-198184	with standard chassis; 01/03→; without air conditioning
B3	2.0 HDI 02/00 – 07/08 66 kW	36-215515	with standard chassis; Reinforced Version ; 01/03→; without air conditioning
B3	2.0 HDI 02/00 – 07/08 66 kW	36-198368	with standard chassis; 01/03→; with A/C
B4	1.1, 1.4, 1.6 16V, 1.8, 1.6 HDi 75, 1.6 HDi 90, 1.9 D, 2.0 HDI 05/96 – 12/15 44 – 80 kW	22-045676   22-045669  	19-238784 
PEUGEOT PARTNER Box (5_, G_)			
B1	1.1, 1.4, 1.6, 1.8, 1.6 HDi 75, 1.8 D, 1.9 D, 2.0 HDi 06/96 – 12/15 43 – 80 kW	12-117925	with power steering
B4	1.1, 1.4, 1.6, 1.8, 1.6 HDi 75 06/96 – 12/15 44 – 80 kW	22-045676   22-045669  	19-238784 
B4	1.1, 1.4, 1.6, 1.8, 1.6 HDi 75, 1.6 HDi 90, 1.8 D, 1.9 D, 2.0 HDi 06/96 – 12/15 43 – 80 kW	22-045959   22-045966  	19-238784  Maximum Load [kg]: 800 kg; with standard chassis









PEUGEOT













PEUGEOT PARTNER Box (5_, G_)

B4	1.8 D, 1.9 D 06/96 – 12/02	43 – 51 kW	22-045676 22-045669	 	19-238784 	Maximum Load [kg]: 600 kg; with standard chassis
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
PEUGEOT PARTNER Tepee

B1	1.6 VTi, 1.6 HDi 16V, 1.6 HDi 90, 1.6 HDi 04/08 – 04/16	66 – 88 kW	12-117932			
B4	1.6 VTi, 1.6 HDi 16V, 1.6 HDi 90, 1.6 HDi 04/08 – 04/16	66 – 88 kW	22-226716 22-226723	 	19-226736 	with standard chassis RA: Equipment Variant (+) Extra Seat
B4	1.6 VTi, 1.6 HDi 16V, 1.6 HDi 90, 1.6 HDi 04/08 – 04/16	66 – 88 kW	22-226716 22-226723	 	19-226743 	with standard chassis RA: Equipment Variant (-) Extra Seat













PEUGEOT PARTNER Box

B1	1.6, 1.6 HDi, 1.6 HDi 16V, 1.6 HDi 90 04/08 –	55 – 88 kW	12-117932			
B1 AMC	1.6, 1.6 HDi, 1.6 HDi 16V, 1.6 HDi 90 04/08 –	55 – 88 kW	10-309490			for pneumatic suspension vehicles
B4	1.6, 1.6 HDi, 1.6 HDi 16V, 1.6 HDi 90 04/08 –	55 – 88 kW	22-226716 22-226723	 	19-226750 	with standard chassis; 06/08→ RA: Payload to: 600 kg
B4	1.6, 1.6 HDi, 1.6 HDi 16V, 1.6 HDi 90 04/08 –	55 – 88 kW	22-226716 22-226723	 	19-226736 	with standard chassis; 06/08→ RA: Payload to: 800 kg; Payload to: 1000 kg
B4	1.6 HDi 12/11 –	66 kW	22-226716 22-226723	 	19-226750 	with standard chassis RA: Payload to: 600 kg
B4	1.6 HDi 12/11 –	66 kW	22-226716 22-226723	 	19-226736 	with standard chassis RA: Payload to: 800 kg; Payload to: 1000 kg

PEUGEOT BOXER Bus (230P)

B1	2.0 i, 1.9 D, 1.9 TD, 2.5 D, 2.5 D 4x4, 2.5 TD, 2.5 TD 4x4, 2.5 TDI, 2.5 TDI 4x4, 2.8 HDi 03/94 – 04/02	51 – 94 kW	12-296392 12-296408	 		→12/01
B1	2.0 i, 2.0 i 4x4, 1.9 D, 1.9 TD, 1.9 TD 4x4, 2.5 D, 2.5 D 4x4, 2.5 TD, 2.5 TD 4x4, 2.5 TDI, 2.5 TDI 4x4, 2.5 DT, 2.8 D, 2.8 HDi, 2.8 HDi All-wheel Drive, 2.8 HDi, 2.8 HDi 4x4 03/94 – 04/02	51 – 94 kW	12-248957 12-244768	 		
B1	2.0 i 4x4, 1.9 TD 03/94 – 04/02	68 – 80 kW	12-296392 12-296408	 		→08/98
B1	2.8 HDi 10/00 – 11/01	93 kW	12-296392 12-296408	 		with standard chassis
B3 BF	2.0 i, 1.9 D, 1.9 TD, 2.5 D, 2.5 TD, 2.5 TDI, 2.8 D, 2.8 HDi 03/94 – 04/02	51 – 94 kW			39-222855	Payload to: 1400 kg RA: Parabolic Spring; Number of spring leaves 1
B4	2.0 i, 2.0 i 4x4, 1.9 D, 1.9 TD, 1.9 TD 4x4, 2.5 D, 2.5 D 4x4, 2.5 TD, 2.5 TD 4x4, 2.5 TDI, 2.5 TDI 4x4, 2.5 DT, 2.8 D, 2.8 HDi, 2.8 HDi All-wheel Drive, 2.8 HDi, 2.8 HDi 4x4 03/94 – 04/02	51 – 94 kW	22-228017		19-065656 	





PEUGEOT BOXER Box (230L)

B1	2.0 i, 1.9 D, 1.9 TD, 2.5 D, 2.5 D 4x4, 2.5 TD, 2.5 TDI, 2.5 TDI 4x4, 2.8 D, 2.8 HDi, 2.8 HDi 4x4 03/94 – 04/02	50 – 94 kW	12-296392 12-296408	 		→12/01
B1	2.0 i, 2.0 4x4, 1.9 D, 1.9 TD, 1.9 DT 4x4, 2.0 HDi, 2.5 D, 2.5 D 4x4, 2.5 TD, 2.5 TDI, 2.5 TDI 4x4, 2.5 DT, 2.8 D, 2.8 HDi, 2.8 HDi 4x4, 2.8 HDi 03/94 – 04/02	50 – 94 kW	12-248957 12-244768	 		
B1	2.0 4x4, 2.8 HDi, 2.8 HDi 4x4 03/96 – 11/01	80 – 93 kW	12-296392 12-296408	 		with standard chassis
B1	1.9 D, 1.9 TD 03/94 – 04/02	51 – 68 kW	12-296392 12-296408	 		→08/98
B1	2.0 HDi 08/01 – 04/02	62 kW	12-296392 12-296408	 		09/01–12/01
B3 BF	2.0 i, 1.9 D, 1.9 TD, 2.0 HDi, 2.5 D, 2.5 TD, 2.5 TDI, 2.8 D, 2.8 HDi 03/94 – 04/02	50 – 94 kW			39-222855	Payload to: 1400 kg RA: Parabolic Spring; Number of spring leaves 1
B4	2.0 i, 2.0 4x4, 1.9 D, 1.9 TD, 1.9 DT 4x4, 2.0 HDi, 2.5 D, 2.5 D 4x4, 2.5 TD, 2.5 TDI, 2.5 TDI 4x4, 2.5 DT, 2.8 D, 2.8 HDi, 2.8 HDi 4x4, 2.8 HDi 03/94 – 04/02	50 – 94 kW	22-228017		19-065656 	Payload to: 1400 kg; with standard chassis













			
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PEUGEOT










PEUGEOT BOXER Box (230L)

B4	2.0 i, 2.0 4x4, 1.9 D, 1.9 TD, 1.9 DT 4x4, 2.0 HDI, 2.5 D, 2.5 D 4x4, 2.5 TD, 2.5 TDI, 2.5 TDI 4x4, 2.5 DT, 2.8 D, 2.8 HDi, 2.8 HDi 4x4, 2.8 HDI 03/94 – 04/02 50 – 94 kW	22-228017		24-168731 	Payload to: 1800 kg; with standard chassis
B4	2.0 i, 2.0 4x4, 1.9 D, 1.9 TD, 1.9 DT 4x4, 2.0 HDI, 2.5 D, 2.5 D 4x4, 2.5 TD, 2.5 TDI, 2.5 TDI 4x4, 2.5 DT, 2.8 D, 2.8 HDi, 2.8 HDi 4x4, 2.8 HDI 03/94 – 04/02 50 – 94 kW	22-228017		24-168748 	Payload to: 1800 kg; for campers










PEUGEOT BOXER Platform/Chassis (ZCT_)

B1	2.0 i, 1.9 TD, 2.5 D, 2.5 D 4x4, 2.5 TD, 2.5 TDI, 2.5 TDI 4x4, 2.8 HDI 03/94 – 04/02 63 – 94 kW	12-296392 12-296408	 		→12/01
B1	2.0 i, 2.0, 1.9 D, 1.9 TD, 2.5 D, 2.5 D 4x4, 2.5 TD, 2.5 TDI, 2.5 TDI 4x4, 2.8 D, 2.8 HDi, 2.8 HDi All-wheel Drive, 2.8 HDI 03/94 – 04/02 51 – 94 kW	12-248957 12-244768	 		
B1	2.8 HDi, 2.8 HDi All-wheel Drive 10/00 – 11/01 93 kW	12-296392 12-296408	 		with standard chassis
B3 BF	2.0 i, 1.9 D, 1.9 TD, 2.5 D, 2.5 TD, 2.5 TDI, 2.8 D, 2.8 HDI 03/94 – 04/02 51 – 94 kW			39-222855	Payload to: 1400 kg RA: Parabolic Spring; Number of spring leaves 1
B4	2.0 i, 2.0, 1.9 D, 1.9 TD, 2.5 D, 2.5 TD, 2.5 TDI, 2.8 D, 2.8 HDi, 2.8 HDi All-wheel Drive, 2.8 HDI 03/94 – 04/02 51 – 94 kW	22-228017		19-065656 	Payload to: 1400 kg; with standard chassis
B4	2.0 i, 2.0, 1.9 D, 1.9 TD, 2.5 D, 2.5 TD, 2.5 TDI, 2.8 D, 2.8 HDi, 2.8 HDi All-wheel Drive, 2.8 HDI 03/94 – 04/02 51 – 94 kW	22-228017		24-168731 	Payload to: 1800 kg; with standard chassis
B4	2.0 i, 2.0, 1.9 D, 1.9 TD, 2.5 D, 2.5 TD, 2.5 TDI, 2.8 D, 2.8 HDi, 2.8 HDi All-wheel Drive, 2.8 HDI 03/94 – 04/02 51 – 94 kW	22-228017		24-168748 	Payload to: 1800 kg; for campers






































PEUGEOT BOXER Bus (244, Z_)

B1	2.0, 2.0 HDi, 2.2 HDi, 2.8 HDi 04/02 – 62 – 94 kW	12-296392 12-296408	 		→06/06; without off-road suspension
B1	2.0, 2.0 HDi, 2.2 HDi, 2.8 HDi, 2.8 HDi 4x4 04/02 – 62 – 107 kW	12-228683 12-228676	 		
B3	2.0 04/02 – 81 kW	36-222223			with standard chassis; Type: Minibus; Payload to: 1800 kg
B3	2.2 HDi, 2.8 HDi 04/02 – 74 – 107 kW	36-222223			with standard chassis; Payload to: 1800 kg
B3 BF	2.0, 2.0 HDi, 2.2 HDi, 2.8 HDi 04/02 – 62 – 94 kW			39-210401	RA: Parabolic Spring; Number of spring leaves 1
B4	2.0, 2.0 HDi, 2.2 HDi, 2.8 HDi, 2.8 HDi 4x4 04/02 – 62 – 107 kW	22-228017 11-267768	 	19-065656 	Payload to: 1400 kg; with standard chassis
B4	2.0 04/02 – 81 kW	11-267751			with standard chassis
B4	2.0 04/02 – 81 kW	11-267775			Payload from: 1800 kg; with standard chassis

PEUGEOT BOXER Box (244)

B1	2.0, 2.0 HDi, 2.2 HDi, 2.8 HDi, 2.8 HDi 4x4 04/02 – 62 – 107 kW	12-296392 12-296408	 		→06/06; without off-road suspension
B1	2.0, 2.0 HDi, 2.2 HDi, 2.8 HDi, 2.8 HDi 4x4 04/02 – 62 – 107 kW	12-228683 12-228676	 		
B3	2.0 04/02 – 81 kW	36-222223			with standard chassis; Type: Minibus; Payload to: 1800 kg
B3	2.2 HDi, 2.8 HDi 04/02 – 74 – 107 kW	36-222223			with standard chassis; Payload to: 1800 kg
B3 BF	2.0, 2.0 HDi, 2.2 HDi, 2.8 HDi 04/02 – 62 – 107 kW			39-210401	RA: Parabolic Spring; Number of spring leaves 1
B4	2.0, 2.0 HDi, 2.2 HDi, 2.8 HDi, 2.8 HDi 4x4 04/02 – 62 – 107 kW	11-267768 22-228017	 	19-065656 	Payload to: 1400 kg; with standard chassis
B4	2.0 04/02 – 81 kW	11-267751			with standard chassis
B4	2.0 04/02 – 81 kW	11-267775			Payload from: 1800 kg; with standard chassis







					
PEUGEOT					
PEUGEOT BOXER Platform/Chassis (244)					
B1	2.0 HDi, 2.2 HDi, 2.8 HDi 04/02 – 62 – 107 kW	12-296392 12-296408	 	→06/06; without off-road suspension	
B1	2.0 HDi, 2.2 HDi, 2.8 HDi, 2.8 HDi 4x4 04/02 – 62 – 107 kW	12-228683 12-228676	 		
B1	2.8 HDi 4x4 04/02 – 94 kW	12-296392 12-296408	 	04/04–08/05; without off-road suspension	
B3	2.8 HDi 04/02 – 94 – 107 kW	36-222223		with standard chassis; Payload to: 1800 kg	
B3 BF	2.0 HDi, 2.2 HDi, 2.8 HDi 04/02 – 62 – 107 kW		39-210401	RA: Parabolic Spring; Number of spring leaves 1	
B4	2.0 HDi, 2.2 HDi, 2.8 HDi, 2.8 HDi 4x4 04/02 – 62 – 107 kW	22-228017 11-267768		19-065656 	Payload to: 1400 kg; with standard chassis
B4	2.0 HDi 04/02 – 62 kW	11-267751			with standard chassis
B4	2.0 HDi 04/02 – 62 kW	11-267775			Payload from: 1800 kg; with standard chassis
PEUGEOT BOXER Bus					
B1	2.0 BlueHDi 110, 2.0 BlueHDi 130, 2.0 BlueHDi 160 07/15 – 09/19 81 – 120 kW	11-299370			for vehicles without pneumatic suspension
B1	2.2 HDi 100, 2.2 HDi 110, 2.2 HDi 120, 2.2 HDi 130, 2.2 HDi 150, 3.0 HDi 145, 3.0 HDi, 3.0 HDi 160, 3.0 HDi 175 04/06 – 12/15 74 – 130 kW	12-228683 12-228676	 		
B4	2.2 HDi 100, 2.2 HDi 120, 3.0 HDi 145, 3.0 HDi, 3.0 HDi 160 04/06 – 12/15 74 – 116 kW	22-183415		19-183398 	Type: Light 11-15 Q; with standard chassis RA: Length 1 [mm]: 283 mm; Length 2 [mm]: 418 mm
B4	2.2 HDi 100, 2.2 HDi 120, 3.0 HDi 145, 3.0 HDi, 3.0 HDi 160 04/06 – 12/15 74 – 116 kW	22-196682		19-183398 	Type: Light 17-18 Q; with standard chassis RA: Length 1 [mm]: 283 mm; Length 2 [mm]: 418 mm
B4	2.2 HDi 100, 2.2 HDi 120, 3.0 HDi 145, 3.0 HDi, 3.0 HDi 160 04/06 – 12/15 74 – 116 kW			19-226798 	with standard chassis RA: Length 1 [mm]: 293 mm; Length 2 [mm]: 444 mm
B4	2.2 HDi 100, 2.2 HDi 120, 3.0 HDi 145, 3.0 HDi, 3.0 HDi 160 04/06 – 12/15 74 – 116 kW			19-226781 	with standard chassis RA: Length 1 [mm]: 315 mm; Length 2 [mm]: 476 mm
PEUGEOT BOXER Box					
B1	2.0 BlueHDi 110, 2.0 BlueHDi 130, 2.0 BlueHDi 160 07/15 – 09/19 81 – 120 kW	11-299370			for vehicles without pneumatic suspension
B1	3.0 HDi 160 04/06 – 116 kW	11-299370			for vehicles without pneumatic suspension; not for increased payload
B1	2.2 HDi 100, 2.2 HDi 110, 2.2 HDi 120, 2.2 HDi 130, 2.2 HDi 150, 3.0 HDi 145, 3.0 HDi 160, 3.0 HDi 175 04/06 – 12/15 74 – 130 kW	12-228683 12-228676	 		
B4	2.2 HDi 100, 2.2 HDi 120, 3.0 HDi, 3.0 HDi 145, 3.0 HDi 160 04/06 – 74 – 116 kW	22-183415		19-183398 	Type: Light 11-15 Q; with standard chassis RA: Length 1 [mm]: 283 mm; Length 2 [mm]: 418 mm
B4	2.2 HDi 100, 2.2 HDi 120, 3.0 HDi, 3.0 HDi 145, 3.0 HDi 160 04/06 – 74 – 116 kW	22-196682		19-183398 	Type: Light 17-18 Q; with standard chassis RA: Length 1 [mm]: 283 mm; Length 2 [mm]: 418 mm
B4	2.2 HDi 100, 2.2 HDi 120, 3.0 HDi 145, 3.0 HDi 160 04/06 – 74 – 116 kW			19-226798 	with standard chassis RA: Length 1 [mm]: 293 mm; Length 2 [mm]: 444 mm
B4	2.2 HDi 100, 2.2 HDi 120, 3.0 HDi, 3.0 HDi 145, 3.0 HDi 160 04/06 – 74 – 116 kW			19-226781 	with standard chassis RA: Length 1 [mm]: 315 mm; Length 2 [mm]: 476 mm
PEUGEOT BOXER Platform/Chassis					
B1	2.0 BlueHDi 110, 2.0 BlueHDi 130, 2.0 BlueHDi 160 07/15 – 09/19 81 – 120 kW	11-299370			for vehicles without pneumatic suspension
B1	2.2 HDi 100, 2.2 HDi 110, 2.2 HDi 120, 2.2 HDi 130, 2.2 HDi 150, 3.0 HDi, 3.0 HDi 145, 3.0 HDi 160, 3.0 HDi 175 04/06 – 74 – 130 kW	12-228683 12-228676	 		
B4	2.2 HDi 100, 2.2 HDi 120, 3.0 HDi, 3.0 HDi 145, 3.0 HDi 160 04/06 – 74 – 116 kW	22-183415		19-183398 	Type: Light 11-15 Q; with standard chassis RA: Length 1 [mm]: 283 mm; Length 2 [mm]: 418 mm


			
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PEUGEOT


PEUGEOT BOXER Platform/Chassis

B4	2.2 HDi 100, 2.2 HDi 120, 3.0 HDi, 3.0 HDi 145, 3.0 HDi 160 04/06 – 74 – 116 kW	22-196682		19-183398 	Type: Light 17-18 Q; with standard chassis RA: Length 1 [mm]: 283 mm; Length 2 [mm]: 418 mm
B4	2.2 HDi 100, 2.2 HDi 120, 3.0 HDi, 3.0 HDi 145, 3.0 HDi 160 04/06 – 74 – 116 kW			19-226798 	with standard chassis RA: Length 1 [mm]: 293 mm; Length 2 [mm]: 444 mm
B4	2.2 HDi 100, 2.2 HDi 120, 3.0 HDi, 3.0 HDi 145, 3.0 HDi 160 04/06 – 74 – 116 kW			19-226781 	with standard chassis RA: Length 1 [mm]: 315 mm; Length 2 [mm]: 476 mm



PEUGEOT J5 Bus (280P)

B4	2.0, 2.5 D 09/81 – 09/90 54 – 58 kW			19-065625 	
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
PEUGEOT J5 Box (280L)

B4	1.8, 2.0, 1.9 D, 2.5 D, 2.5 DT 09/81 – 08/90 51 – 70 kW			19-065625 	
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
PEUGEOT J5 Platform/Chassis (280L)

B4	1.8, 2.0, 2.5 D, 2.5 DT 09/81 – 09/90 51 – 70 kW			19-065625 	→to CH-No.: 0327 500; with standard chassis
B4	1.8, 2.0, 2.5 D, 2.5 DT 09/81 – 09/90 51 – 70 kW			19-065601 	from CH-No.: 0327 501→; with standard chassis



PEUGEOT J5 Bus (290P)

B4	2.0, 1.9 D, 2.5 D, 2.5 TD 10/90 – 02/94 51 – 70 kW			19-065625 	
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PEUGEOT J5 Box (290L)















B4	1.8, 2.0, 1.9 D, 2.5 D, 2.5 DT 09/90 – 03/94 51 – 70 kW			19-065625 	
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PEUGEOT J5 Platform/Chassis (290L)

B4	2.0, 1.9 D, 2.5 D, 2.5 TD 10/90 – 02/94 51 – 70 kW			19-065625 	→to CH-No.: 0327 500; with standard chassis
B4	2.0, 1.9 D, 2.5 D, 2.5 TD 10/90 – 02/94 51 – 70 kW			19-065601 	from CH-No.: 0327 501→; with standard chassis


PEUGEOT (DF-PSA)





PEUGEOT (DF-PSA) 206



B1	1.4, 1.6 01/06 – 02/09 56 – 78 kW	12-244799 12-251865	 		
B4	1.4, 1.6 01/06 – 02/09 56 – 78 kW	22-052957 22-052964	 	19-068862 	with standard chassis
B4	1.4, 1.6 01/06 – 02/09 56 – 78 kW	22-108968 22-108951	 	19-108971 	with off-road suspension
B6 Sport	1.4, 1.6 01/06 – 02/09 56 – 78 kW	35-046462 35-046479	 	24-028929 	with standard chassis
B8	1.4, 1.6 01/06 – 02/09 56 – 78 kW	35-050162 35-050179	 	24-065191 	with sports suspension
B12 PK	1.4, 1.6 01/06 – 02/09 56 – 78 kW			46-182210	Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 890 kg RA: Lowering ca. [mm]: 10-15 mm; Axle load [kg] to 730 kg
B14	1.4, 1.6 01/06 – 02/09 56 – 78 kW			47-087569	Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 890 kg RA: Lowering ca. [mm]: 0-25 mm; Axle load [kg] to 790 kg


PLYMOUTH


PLYMOUTH VOYAGER / GRAND VOYAGER



B4	3.3 LE 10/89 – 09/90 112 kW			19-065212 	with standard chassis; without leveling control
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PLYMOUTH				
PLYMOUTH VOYAGER / GRAND VOYAGER				
B4	2.0 i, 2.4 i, 2.4, 3.0, 3.3 i, 3.3 Flex-Fuel, 3.8 i, 3.8 i AWD, 3.8, 2.5 TD 01/95 – 03/01 85 – 134 kW		19-065212 	with standard chassis



PONTIAC				
PONTIAC FIREBIRD				
B6 Sport	3.8, 4.1, 4.3, 4.4, 5.0, 5.7, 6.6, 7.5 09/74 – 12/81 78 – 162 kW	24-011044	24-001564 	with standard chassis
B6 Sport	3.4, 3.8, 5.7 10/92 – 12/02 109 – 230 kW	24-024068	24-024075 	01/93 →; Type: Heavy Duty; with standard chassis FA: serie production spring seat must be used









PONTIAC FIREBIRD Convertible				
B6 Sport	3.4, 3.8, 5.7 01/93 – 12/02 119 – 230 kW	24-024068	24-024075 	with standard chassis FA: serie production spring seat must be used







































PONTIAC TRANS SPORT				
B6 Sport	2.3, 3.1, 3.4, 3.8 07/89 – 03/97 89 – 134 kW	35-132462 		with standard chassis

PORSCHE				
PORSCHE 356 Coupe				
B6 Sport	1100, 1300, 1300 S, 1500, 1500 S, A 1500 GS Carrera, A 1600, A 1600 Super, B 1600, B 1600 Super 75, B 1600 Super 90, A 1600 GS Carrera, B 2000 GS Carrera 2, C 1600, C 1600 SC, C 2000 GS Carrera 2 09/47 – 03/68 29 – 103 kW	24-599955 	24-599962 	FA: Length 1 [mm]: 248 mm; Length 2 [mm]: 361 mm RA: Length 1 [mm]: 315 mm; Length 2 [mm]: 497 mm

































PORSCHE 356 Cabriolet/Speedster				
B6 Sport	1100, 1300, 1300 S, 1500, 1500 S, A 1500 GS Carrera, A 1600, A 1600 S, B 1600, B 1600 Super 75, B 1600 Super 90, A 1600 GS Carrera, B 2000 GS Carrera 2, C 1600, C 1600 SC, C 2000 GS Carrera 2 01/50 – 12/65 29 – 103 kW	24-599955 	24-599962 	FA: Length 1 [mm]: 248 mm; Length 2 [mm]: 361 mm RA: Length 1 [mm]: 315 mm; Length 2 [mm]: 497 mm





















































PORSCHE 911				
B1	2.0 L, 2.0 T, 2.0 E, 2.0 S, 2.2 T, 2.2 E, 2.2 S, 2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S Carrera, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.0 SC, 3.0 Turbo, 3.0, 3.2, 3.2 SC Carrera, 3.3 Turbo, 3.3 SC Turbo 01/63 – 11/90 81 – 243 kW	11-254676 		FA: Green
B1	3.2 SC Carrera 02/84 – 06/87 152 kW	11-289234 		FA: Yellow

B6 Sport	2.0 L, 2.0 T, 2.0 E, 2.0 S, 2.2 T, 2.2 E, 2.2 S 01/63 – 12/72 81 – 132 kW	34-001127	24-001670 	Type: Serie; with standard chassis FA: Suspension Strut Manufacturer Boge; for bolted struts only RA: Thread Size: M12
B6 Sport	2.0 L, 2.0 T, 2.0 E, 2.0 S, 2.2 T, 2.2 E, 2.2 S 01/63 – 12/72 81 – 132 kW	34-001134	24-001670 	with standard chassis FA: Type: Serie Turbo; Suspension Strut Manufacturer Boge; for bolted struts only RA: Thread Size: M12
B6 Sport	2.0 L 01/63 – 12/68 96 kW	34-001127	24-001670 	Type: Serie; with standard chassis FA: for bolted struts only; Suspension Strut Manufacturer Boge RA: Thread Size: M12
B6 Sport	2.0 L, 2.0 S 01/63 – 12/68 96 – 118 kW	34-001127	24-001670 	Type: Serie; with standard chassis FA: Suspension Strut Manufacturer Boge; for bolted struts only RA: Thread Size: M12
B6 Sport	2.0 L, 2.0 S 01/63 – 12/68 96 – 118 kW	34-001134	24-001670 	Type: Serie Turbo; with standard chassis FA: Suspension Strut Manufacturer Boge; for bolted struts only RA: Thread Size: M12
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S Carrera, 3.0 SC Carrera, 3.0 SC, 3.0 08/71 – 10/83 96 – 169 kW	34-001134	24-001694 	Type: Serie Turbo; with standard chassis FA: Suspension Strut Manufacturer Boge; for bolted struts only RA: Thread Size: M14; Parameter: 196/133
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S Carrera, 3.0 SC Carrera, 3.0 SC, 3.0 08/71 – 10/83 96 – 169 kW	34-001158	24-009751 	Type: Sportlich Straße; with standard chassis FA: Suspension Strut Manufacturer Boge; for bolted struts only; Parameter: 225/112 RA: Thread Size: M14; Parameter: 336/164
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S Carrera, 3.0 SC Carrera, 3.0 SC, 3.0 08/71 – 10/83 96 – 169 kW	34-001165	24-009676 	Type: Club-Sport; with standard chassis FA: Suspension Strut Manufacturer Boge; for bolted struts only; Parameter: 200/170 RA: Thread Size: M14; Parameter: 220/180








				
PORSCHE				
PORSCHE 911				
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S Carrera, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.0 SC, 3.0 Turbo, 3.0, 3.2, 3.2 SC Carrera, 3.3 Turbo, 3.3 SC Turbo 08/71 – 11/90 96 – 243 kW	34-001141	24-001694 	Type: Serie Turbo; with standard chassis FA: Suspension Strut Manufacturer Boge; for bolted struts only; Parameter: 150/110 RA: Parameter: 196/133; Thread Size: M14
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S Carrera, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.0 SC, 3.0 Turbo, 3.0, 3.2, 3.2 SC Carrera, 3.3 Turbo, 3.3 SC Turbo 08/71 – 11/90 96 – 243 kW	34-050019 	24-001694 	Type: Serie Bilstein; with standard chassis FA: Suspension Strut Manufacturer Bilstein; Parameter: 140/100 RA: Thread Size: M14; Parameter: 196/133
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S Carrera, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.0 SC, 3.0 Turbo, 3.0, 3.2, 3.2 SC Carrera, 3.3 Turbo, 3.3 SC Turbo 08/71 – 11/90 96 – 243 kW	35-001270  35-001287 	24-001694 	Type: Serie Bilstein; with standard chassis FA: Suspension Strut Manufacturer Bilstein; Parameter: 140/100 RA: Thread Size: M14; Parameter: 196/133
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S Carrera, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.0 SC, 3.0 Turbo, 3.0, 3.2, 3.2 SC Carrera, 3.3 Turbo, 3.3 SC Turbo 08/71 – 11/90 96 – 243 kW	34-001158	24-009751 	Type: Sportlich Straße; with standard chassis FA: Suspension Strut Manufacturer Boge; for bolted struts only; Parameter: 225/112 RA: Thread Size: M14; Parameter: 336/164
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S Carrera, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.0 SC, 3.0 Turbo, 3.0, 3.2, 3.2 SC Carrera, 3.3 Turbo, 3.3 SC Turbo 08/71 – 11/90 96 – 243 kW	34-050507 	24-009751 	Type: Sportlich Straße; with standard chassis FA: Suspension Strut Manufacturer Bilstein; Parameter: 225/120 RA: Thread Size: M14; Parameter: 336/164
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S Carrera, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.0 SC, 3.0 Turbo, 3.0, 3.2, 3.2 SC Carrera, 3.3 Turbo, 3.3 SC Turbo 08/71 – 11/90 96 – 243 kW	35-003885  35-003892 	24-009751 	Type: Sportlich Straße; with standard chassis FA: Suspension Strut Manufacturer Bilstein; Parameter: 225/120 RA: Thread Size: M14; Parameter: 336/164
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S Carrera, 2.7 SC Carrera RS, 3.0 Turbo, 3.0, 3.2, 3.2 SC Carrera, 3.3 Turbo, 3.3 SC Turbo 08/71 – 11/90 96 – 243 kW	34-001165	24-009676 	Type: Club Sport; with standard chassis FA: Suspension Strut Manufacturer Boge; for bolted struts only; Parameter: 200/170 RA: Parameter: 220/180; Thread Size: M14
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S Carrera, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.0 SC, 3.0 Turbo, 3.0, 3.2, 3.2 SC Carrera, 3.3 Turbo, 3.3 SC Turbo 08/71 – 11/90 96 – 243 kW	34-050491 	24-009676 	Type: Rennen 1; with standard chassis FA: Suspension Strut Manufacturer Bilstein; Parameter: 2000N/ 1700N RA: Thread Size: M14
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S Carrera, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.0 SC, 3.0 Turbo, 3.0, 3.2, 3.2 SC Carrera, 3.3 Turbo, 3.3 SC Turbo 08/71 – 11/90 96 – 243 kW	35-003908  35-003915 	24-009676 	Type: Rennen 1; with standard chassis FA: Parameter: 1600N/ 1600N RA: Thread Size: M14
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S Carrera, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.0 SC, 3.0 Turbo, 3.0, 3.2, 3.2 SC Carrera, 3.3 Turbo, 3.3 SC Turbo 08/71 – 11/90 96 – 243 kW	28-188629 	24-009676 	Type: Rennen 1; with standard chassis FA: Suspension Strut Manufacturer Bilstein; Parameter: 1600N/ 1600N RA: Thread Size: M14
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S Carrera, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.0 SC, 3.0 Turbo, 3.0, 3.2, 3.2 SC Carrera, 3.3 Turbo, 3.3 SC Turbo 08/71 – 11/90 96 – 243 kW	34-612200 	24-009737 	Type: Rallye 1000 Seen; with standard chassis FA: Suspension Strut Manufacturer Bilstein; Parameter: 270/100 RA: Thread Size: M14; Parameter: 285/140
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S Carrera, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.0 SC, 3.0 Turbo, 3.0, 3.2, 3.2 SC Carrera, 3.3 Turbo, 3.3 SC Turbo 08/71 – 11/90 96 – 243 kW	35-003922  35-003939 	24-009737 	Type: Rallye 1000 Seen; with standard chassis FA: Parameter: 270/100 RA: Thread Size: M14; Parameter: 285/140
B6 Sport	3.2 SC Carrera, 3.3 SC Turbo 09/77 – 08/89 152 – 221 kW	34-001134	24-001694 	Type: Serie Turbo; →06/85; →to CH-No.: F; from CH-No.: A→; with standard chassis FA: Suspension Strut Manufacturer Boge; for bolted struts only RA: Thread Size: M14; Parameter: 196/133
MS	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S Carrera, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.0 SC, 3.0 Turbo, 3.0, 3.2, 3.2 SC Carrera, 3.3 Turbo, 3.3 SC Turbo 08/71 – 11/90 96 – 243 kW	35-587743  35-587736 	24-595452 	Type: Carrera RSR; Type: Rennen1 FA: Parameter: 160/160 RA: Thread Size: M14; Parameter: 180/170; with uniball joint bearing
MS	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S Carrera, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.0 SC, 3.0 Turbo, 3.0, 3.2, 3.2 SC Carrera, 3.3 Turbo, 3.3 SC Turbo 08/71 – 11/90 96 – 243 kW	28-188629 	24-595452 	Type: Carrera RSR; Type: Rennen1 FA: Suspension Strut Manufacturer Bilstein; Parameter: 160/160 RA: Thread Size: M14; Parameter: 180/170; with uniball joint bearing
MS	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S Carrera, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.0 SC, 3.0 Turbo, 3.0, 3.2, 3.2 SC Carrera, 3.3 Turbo, 3.3 SC Turbo 08/71 – 11/90 96 – 243 kW	35-245841  35-245834 	24-617321	Type: Carrera RSR; Type: Rennen2 FA: Parameter: 200/170 RA: Thread Size: M14; Parameter: 220/180; with uniball joint bearing
MS	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S Carrera, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.0 SC, 3.0 Turbo, 3.0, 3.2, 3.2 SC Carrera, 3.3 Turbo, 3.3 SC Turbo 08/71 – 11/90 96 – 243 kW	34-050491 	24-617321	Type: Carrera RSR; Type: Rennen2 FA: Suspension Strut Manufacturer Bilstein; Parameter: 200/170 RA: Thread Size: M14; Parameter: 220/180; with uniball joint bearing
MS	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S Carrera, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.0 SC, 3.0 Turbo, 3.0, 3.2, 3.2 SC Carrera, 3.3 Turbo, 3.3 SC Turbo 08/71 – 11/90 96 – 243 kW		24-001809 	Thread Size: M14; Type: Rallye Monte Carlo RA: Parameter: 325/88



















			
PORSCHE			
PORSCHE 911 Targa			
B1	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.2 Carrera, 3.3 Turbo 08/71 – 11/90 96 – 221 kW	11-254676 	FA: Green
B6 Sport	2.0 L, 2.0 T, 2.0 S 07/66 – 02/72 81 – 125 kW		24-001670 
B6 Sport	2.0 L, 2.0 T, 2.0 S 07/66 – 02/72 81 – 125 kW	34-001127	24-001670 
B6 Sport	2.0 L, 2.0 T, 2.0 S 07/66 – 02/72 81 – 125 kW	34-001134	24-001670 
B6 Sport	2.0 E, 2.2 T, 2.2 E, 2.2 S 09/68 – 12/72 92 – 132 kW	34-001127	24-001670 
B6 Sport	2.0 E, 2.2 T, 2.2 E, 2.2 S 09/68 – 12/72 92 – 132 kW	34-001134	24-001670 
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.2 Carrera, 3.3 Turbo 08/71 – 11/90 96 – 221 kW	34-001134	24-001694 
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.2 Carrera, 3.3 Turbo 08/71 – 11/90 96 – 221 kW	34-001141	24-001694 
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.2 Carrera, 3.3 Turbo 08/71 – 11/90 96 – 221 kW	34-050019 	24-001694 
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.2 Carrera, 3.3 Turbo 08/71 – 11/90 96 – 221 kW	35-001270  35-001287 	24-001694 
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.2 Carrera, 3.3 Turbo 08/71 – 11/90 96 – 221 kW	34-001158	24-009751 
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.2 Carrera, 3.3 Turbo 08/71 – 11/90 96 – 221 kW	34-050507 	24-009751 
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.2 Carrera, 3.3 Turbo 08/71 – 11/90 96 – 221 kW	35-003885  35-003892 	24-009751 
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.2 Carrera, 3.3 Turbo 08/71 – 11/90 96 – 221 kW	34-001165	24-009676 
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.2 Carrera, 3.3 Turbo 08/71 – 11/90 96 – 221 kW	34-050491 	24-009676 
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.2 Carrera, 3.3 Turbo 08/71 – 11/90 96 – 221 kW	35-003908  35-003915 	24-009676 
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.2 Carrera, 3.3 Turbo 08/71 – 11/90 96 – 221 kW	28-188629 	24-009676 
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.2 Carrera, 3.3 Turbo 08/71 – 11/90 96 – 221 kW	34-612200 	24-009737 
B6 Sport	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.2 Carrera, 3.3 Turbo 08/71 – 11/90 96 – 221 kW	35-003922  35-003939 	24-009737 
MS	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.2 Carrera, 3.3 Turbo 08/71 – 11/90 96 – 221 kW	35-587743  35-587736 	24-595452 
MS	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.2 Carrera, 3.3 Turbo 08/71 – 11/90 96 – 221 kW	28-188629 	24-595452 
MS	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.2 Carrera, 3.3 Turbo 08/71 – 11/90 96 – 221 kW	35-245841  35-245834 	24-617321
MS	2.3 T, 2.3 E, 2.3 S, 2.7, 2.7 S, 2.7 SC Carrera RS, 3.0 SC Carrera, 3.2 Carrera, 3.3 Turbo 08/71 – 11/90 96 – 221 kW	34-050491 	24-617321






































			
PORSCHE			
PORSCHE 911 Convertible			
B1	3.0 SC, 3.0, 3.2 SC Carrera, 3.2 Carrera Speedster, 3.3 Turbo Carrera, 3.3 Turbo 08/82 – 08/89 150 – 221 kW	11-254676 	FA: Green
B6 Sport	3.0 SC, 3.0, 3.2 SC Carrera, 3.2 Carrera Speedster, 3.3 Turbo Carrera, 3.3 Turbo 08/82 – 08/89 150 – 221 kW	34-001141	24-001694 
B6 Sport	3.0 SC, 3.0, 3.2 SC Carrera, 3.2 Carrera Speedster, 3.3 Turbo Carrera, 3.3 Turbo 08/82 – 08/89 150 – 221 kW	34-050019 	24-001694 
B6 Sport	3.0 SC, 3.0, 3.2 SC Carrera, 3.2 Carrera Speedster, 3.3 Turbo Carrera, 3.3 Turbo 08/82 – 08/89 150 – 221 kW	35-001270  35-001287 	24-001694 
B6 Sport	3.0 SC, 3.0, 3.2 SC Carrera, 3.2 Carrera Speedster, 3.3 Turbo Carrera, 3.3 Turbo 08/82 – 08/89 150 – 221 kW	34-001158	24-009751 
B6 Sport	3.0 SC, 3.0, 3.2 SC Carrera, 3.2 Carrera Speedster, 3.3 Turbo Carrera, 3.3 Turbo 08/82 – 08/89 150 – 221 kW	34-050507 	24-009751 
B6 Sport	3.0 SC, 3.0, 3.2 SC Carrera, 3.2 Carrera Speedster, 3.3 Turbo Carrera, 3.3 Turbo 08/82 – 08/89 150 – 221 kW	35-003885  35-003892 	24-009751 
B6 Sport	3.0 SC, 3.0, 3.2 SC Carrera, 3.2 Carrera Speedster, 3.3 Turbo Carrera, 3.3 Turbo 08/82 – 08/89 150 – 221 kW	34-001165	24-009676 
B6 Sport	3.0 SC, 3.0, 3.2 SC Carrera, 3.2 Carrera Speedster, 3.3 Turbo Carrera, 3.3 Turbo 08/82 – 08/89 150 – 221 kW	34-050491 	24-009676 
B6 Sport	3.0 SC, 3.0, 3.2 SC Carrera, 3.2 Carrera Speedster, 3.3 Turbo Carrera, 3.3 Turbo 08/82 – 08/89 150 – 221 kW	35-003908  35-003915 	24-009676 
B6 Sport	3.0 SC, 3.0, 3.2 SC Carrera, 3.2 Carrera Speedster, 3.3 Turbo Carrera, 3.3 Turbo 08/82 – 08/89 150 – 221 kW	28-188629 	24-009676 
B6 Sport	3.0 SC, 3.0, 3.2 SC Carrera, 3.2 Carrera Speedster, 3.3 Turbo Carrera, 3.3 Turbo 08/82 – 08/89 150 – 221 kW	34-612200 	24-009737 
B6 Sport	3.0 SC, 3.0, 3.2 SC Carrera, 3.2 Carrera Speedster, 3.3 Turbo Carrera, 3.3 Turbo 08/82 – 08/89 150 – 221 kW	35-003922  35-003939 	24-009737 
MS	3.0 SC, 3.0, 3.2 SC Carrera, 3.2 Carrera Speedster, 3.3 Turbo Carrera, 3.3 Turbo 08/82 – 08/89 150 – 221 kW	35-587743  35-587736 	24-595452 
MS	3.0 SC, 3.0, 3.2 SC Carrera, 3.2 Carrera Speedster, 3.3 Turbo Carrera, 3.3 Turbo 08/82 – 08/89 150 – 221 kW	28-188629 	24-595452 
MS	3.0 SC, 3.0, 3.2 SC Carrera, 3.2 Carrera Speedster, 3.3 Turbo Carrera, 3.3 Turbo 08/82 – 08/89 150 – 221 kW	35-245841  35-245834 	24-617321
MS	3.0 SC, 3.0, 3.2 SC Carrera, 3.2 Carrera Speedster, 3.3 Turbo Carrera, 3.3 Turbo 08/82 – 08/89 150 – 221 kW	34-050491 	24-617321
PORSCHE 911 (964)			
B6 Sport	3.3 Turbo, 3.3 Turbo S, 3.6 Turbo 08/90 – 09/93 235 – 265 kW	35-052777  35-052784 	24-015479 
B6 Sport	3.6 Carrera, 3.6 Carrera 4 12/88 – 09/93 184 kW	35-052777  35-052784 	24-017350 
B6 Sport	3.6 Carrera, 3.6 Carrera 4 12/88 – 09/93 184 kW	35-052777  35-052784 	24-015479 
B6 Sport	3.6 Carrera 4 12/88 – 09/93 184 kW	35-052777  35-052784 	24-017350 
B6 Sport	3.6 Carrera 4 12/88 – 09/93 184 kW	35-052777  35-052784 	24-015479 
B16 PSS10	3.3 Turbo, 3.6 Carrera, 3.6 Carrera 4 12/88 – 09/93 184 – 235 kW	48-132633	01/91→; Type: Coupe; from CH-No.: 96MS4_01468→; from CH-No.: 96MS4_10519→; Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 780 kg RA: Axle load [kg] to 1150 kg






				
PORSCHE				
PORSCHE 911 (964)				
B16 PSS10	3.3 Turbo S, 3.6 Turbo 06/91 – 09/93 261 – 265 kW		48-132633	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 780 kg RA: Axle load [kg] to 1150 kg
B16 PSS10	3.6 Carrera, 3.6 Carrera 4 12/88 – 09/93 184 kW		48-132626	→12/90; Type: Coupe; →to CH-No.: 96MS4_01467; →to CH-No.: 96MS4_10518; Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 780 kg RA: Axle load [kg] to 1150 kg
B16 PSS10	3.6 Carrera 4 12/88 – 09/93 184 kW		48-132626	→12/90; Type: Targa; →to CH-No.: 96MS4_30299; →to CH-No.: 96MS4_40240; Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 780 kg RA: Axle load [kg] to 1150 kg
B16 PSS10	3.6 Carrera 4 12/88 – 09/93 184 kW		48-132633	01/91→; Type: Targa; from CH-No.: 96MS4_30300→; from CH-No.: 96MS4_40241→; Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 780 kg RA: Axle load [kg] to 1150 kg
B16 PSS10	3.6 Carrera RS 06/91 – 09/93 191 kW		48-137539	Conditions see certificates; Type: Walter Röhrl; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm
MS	3.3 Turbo, 3.3 Turbo S, 3.6 Carrera RS, 3.6 Turbo 08/90 – 09/93 191 – 265 kW	35-591184 35-591177	 	24-848879 Type: 964 3.6 Cup FA: Parameter: 220/70 RA: Parameter: 380/170
MS	3.3 Turbo, 3.3 Turbo S, 3.6 Carrera RS, 3.6 Turbo 08/90 – 09/93 191 – 265 kW	35-240938 35-240945 28-240921	 	24-057608 Type: 964 RSR 3.8 Cup RA: Parameter: 400/220

PORSCHE 911 Convertible (964)				
B6 Sport	3.6 Carrera, 3.6 Carrera 4 05/89 – 05/94 184 kW	35-052777 35-052784	 	24-017350 →12/90; →to CH-No.: 96MS4_60466; →to CH-No.: 96MS4_50777; Type: Cabrio; with standard chassis
B6 Sport	3.6 Carrera, 3.6 Carrera 4 05/89 – 05/94 184 kW	35-052777 35-052784	 	24-015479 01/91→; from CH-No.: 96MS4_50778→; from CH-No.: 96MS4_60467→; Type: Cabrio; with standard chassis
B6 Sport	3.6 Carrera 4 05/89 – 05/94 184 kW	35-052777 35-052784	 	24-017350 →12/90; Type: Targa; →to CH-No.: 96MS4_30299; →to CH-No.: 96MS4_40240; with standard chassis
B6 Sport	3.6 Carrera 4 05/89 – 05/94 184 kW	35-052777 35-052784	 	24-015479 01/91→; Type: Targa; from CH-No.: 96MS4_30300→; from CH-No.: 96MS4_40241→; with standard chassis
B16 PSS10	3.6 Carrera, 3.6 Carrera 4 05/89 – 05/94 184 kW		48-132626	→12/90; Conditions see certificates; →to CH-No.: 96MS4_50777; →to CH-No.: 96MS4_60466; Type: Cabrio; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 780 kg RA: Axle load [kg] to 1150 kg
B16 PSS10	3.6 Carrera, 3.6 Carrera 4 05/89 – 05/94 184 kW		48-132633	Conditions see certificates; 01/91→; from CH-No.: 96MS4_50778→; from CH-No.: 96MS4_60467→; Type: Cabrio; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 780 kg RA: Axle load [kg] to 1150 kg
B16 PSS10	3.6 Carrera 4 05/89 – 05/94 184 kW		48-132626	→12/90; →to CH-No.: 96MS4_30299; →to CH-No.: 96MS4_40240; Type: Targa; Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 780 kg RA: Axle load [kg] to 1150 kg
B16 PSS10	3.6 Carrera 4 05/89 – 05/94 184 kW		48-132633	01/91→; from CH-No.: 96MS4_30300→; from CH-No.: 96MS4_40241→; Type: Targa; Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 780 kg RA: Axle load [kg] to 1150 kg

PORSCHE 911 Targa (964)				
B6 Sport	3.6 Carrera, 3.6 Carrera 4 12/88 – 09/93 184 kW	35-052777 35-052784	 	24-017350 →12/90; →to CH-No.: 96MS4_60466; →to CH-No.: 96MS4_50777; Type: Cabrio; with standard chassis
B6 Sport	3.6 Carrera, 3.6 Carrera 4 12/88 – 09/93 184 kW	35-052777 35-052784	 	24-017350 →12/90; Type: Targa; →to CH-No.: 96MS4_30299; →to CH-No.: 96MS4_40240; with standard chassis
B6 Sport	3.6 Carrera, 3.6 Carrera 4 12/88 – 09/93 184 kW	35-052777 35-052784	 	24-015479 01/91→; from CH-No.: 96MS4_50778→; from CH-No.: 96MS4_60467→; Type: Cabrio; with standard chassis
B6 Sport	3.6 Carrera, 3.6 Carrera 4 12/88 – 09/93 184 kW	35-052777 35-052784	 	24-015479 01/91→; Type: Targa; from CH-No.: 96MS4_30300→; from CH-No.: 96MS4_40241→; with standard chassis
B16 PSS10	3.6 Carrera, 3.6 Carrera 4 12/88 – 09/93 184 kW		48-132626	→12/90; →to CH-No.: 96MS4_30299; →to CH-No.: 96MS4_40240; Type: Targa; Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 780 kg RA: Axle load [kg] to 1150 kg







			
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PORSCHE 911 Targa (964)			
B16 PSS10	3.6 Carrera, 3.6 Carrera 4 12/88 – 09/93 184 kW	48-132633	01/91→; from CH-No.: 96MS4_30300→; from CH-No.: 96MS4_40241→; Type: Targa; Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 780 kg RA: Axle load [kg] to 1150 kg
B16 PSS10	3.6 Carrera 4 12/88 – 09/93 184 kW	48-132626	→12/90; Conditions see certificates; →to CH-No.: 96MS4_50777; →to CH-No.: 96MS4_60466; Type: Cabrio; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 780 kg RA: Axle load [kg] to 1150 kg
B16 PSS10	3.6 Carrera 4 12/88 – 09/93 184 kW	48-132633	Conditions see certificates; 01/91→; from CH-No.: 96MS4_50778→; from CH-No.: 96MS4_60467→; Type: Cabrio; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 780 kg RA: Axle load [kg] to 1150 kg
PORSCHE 911 Speedster (964)			
B6 Sport	3.6 Carrera 08/92 – 06/94 184 kW	35-052777  35-052784 	24-015479 
B16 PSS10	3.6 Carrera 08/92 – 06/94 184 kW	48-132633	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 780 kg RA: Axle load [kg] to 1150 kg
MS	3.6 Carrera 08/92 – 06/94 184 kW	35-591184  35-591177 	24-848879 
MS	3.6 Carrera 08/92 – 06/94 184 kW	35-240938  35-240945  28-240921 	24-057608 
PORSCHE 911 (993)			
B6 Sport	3.6 Carrera, 3.6 Carrera 4, 3.6 Turbo 4, 3.8 Carrera, 3.8 Carrera 4 10/93 – 09/97 200 – 300 kW	35-046929  35-046936 	24-061308 
B6 Sport	3.6 Carrera, 3.6 Carrera 4, 3.6 Turbo 4, 3.8 Carrera, 3.8 Carrera 4 10/93 – 09/97 200 – 300 kW	35-116486  35-116493 	24-061308 
B8	3.6 Carrera, 3.6 Carrera 4, 3.6 Turbo 4, 3.6 Turbo GT2, 3.6 Turbo GT2 4, 3.8 Carrera, 3.8 Carrera 4 10/93 – 09/97 200 – 331 kW	35-195276  35-195283 	24-195294 with sports suspension; Type: M030; M033 FA: serie production spring seat must be used RA: only in connection with 2x 993 333 504 80
B12 PK	3.6 Carrera, 3.6 Carrera 4, 3.8 Carrera, 3.8 Carrera 4 10/93 – 09/97 200 – 221 kW	46-193605	Conditions see certificates; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 760 kg RA: Axle load [kg] to 1080 kg; only in connection with 2x 993 333 504 80
B16 PSS10	3.6 Carrera, 3.6 Carrera 4, 3.6 Turbo 4, 3.6 Turbo GT2, 3.6 Turbo GT2 4, 3.8 Carrera, 3.8 Carrera 4 10/93 – 09/97 200 – 331 kW	48-132688	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-35 mm; Axle load [kg] to 760 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1150 kg
PORSCHE 911 Targa (993)			
B6 Sport	3.6 Carrera, 3.8 Carrera 08/95 – 09/97 201 – 221 kW	35-046929  35-046936 	24-061308 
B6 Sport	3.6 Carrera, 3.8 Carrera 08/95 – 09/97 201 – 221 kW	35-116486  35-116493 	24-061308 
B8	3.6 Carrera, 3.8 Carrera 08/95 – 09/97 201 – 221 kW	35-195276  35-195283 	24-195294 with sports suspension; Type: M030; M033 FA: serie production spring seat must be used
B12 PK	3.6 Carrera, 3.8 Carrera 08/95 – 09/97 201 – 221 kW	46-193605	Conditions see certificates; Type: M 033; Type: ex. M30Turbo; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 760 kg RA: Axle load [kg] to 1080 kg
B16 PSS10	3.6 Carrera, 3.8 Carrera 08/95 – 09/97 201 – 221 kW	48-132688	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-35 mm; Axle load [kg] to 760 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1150 kg
PORSCHE 911 Convertible (993)			
B6 Sport	3.6 Carrera, 3.6 Carrera 4, 3.8 Carrera, 3.8 Carrera 4 07/94 – 09/97 200 – 221 kW	35-046929  35-046936 	24-061308 
B6 Sport	3.6 Carrera, 3.6 Carrera 4, 3.8 Carrera, 3.8 Carrera 4 07/94 – 09/97 200 – 221 kW	35-116486  35-116493 	24-061308 
B8	3.6 Carrera, 3.6 Carrera 4, 3.8 Carrera, 3.8 Carrera 4 07/94 – 09/97 200 – 221 kW	35-195276  35-195283 	24-195294 with sports suspension; Type: M030; M033 FA: serie production spring seat must be used

				
PORSCHE				
PORSCHE 911 Convertible (993)				
B12 PK	3.6 Carrera, 3.6 Carrera 4, 3.8 Carrera, 3.8 Carrera 4 07/94 – 09/97 200 – 221 kW	46-193605		Conditions see certificates; Type: M 033; Type: ex. M30Turbo; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 760 kg RA: Axle load [kg] to 1080 kg
B16 PSS10	3.6 Carrera, 3.6 Carrera 4, 3.8 Carrera, 3.8 Carrera 4 07/94 – 09/97 200 – 221 kW	48-132688		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-35 mm; Axle load [kg] to 760 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1150 kg
PORSCHE 911 (996)				
B1	3.4 Carrera, 3.6 Carrera, 3.6 Carrera S 09/97 – 08/05 221 – 254 kW	12-272358		with standard chassis
B1	3.4 Carrera 4, 3.6 Carrera 4, 3.6 Carrera 4S 09/97 – 08/05 221 – 254 kW	12-272358		with standard chassis
B4	3.4 Carrera, 3.6 Carrera, 3.6 Carrera S, 3.6 S 09/97 – 08/05 221 – 331 kW	22-147448	† 24-147644 ½	with standard chassis
B4	3.4 Carrera, 3.6 Carrera, 3.6 Carrera S, 3.6 S 09/97 – 08/05 221 – 331 kW	22-113337	† 24-113359 ½	with sports suspension; Type: M 030
B4	3.4 Carrera 4, 3.6 Carrera 4, 3.6 Carrera 4S, 3.6 Turbo 4, 3.6 Turbo 4S 09/97 – 08/05 221 – 331 kW	22-113344	† 24-113359 ½	with sports suspension; Type: M 030 FA: serie production spring seat must be used
B6 Sport	3.4 Carrera, 3.6 Carrera, 3.6 Carrera S, 3.6 S 09/97 – 08/05 221 – 331 kW	22-046123 ½	† 24-029933 ½	without sports suspension
B6 Sport	3.4 Carrera 4, 3.6 Carrera 4, 3.6 Carrera 4S, 3.6 Turbo 4, 3.6 Turbo 4S 09/97 – 08/05 221 – 331 kW	22-052568 ½	† 24-068116 ½	without sports suspension FA: serie production spring seat must be used
B8	3.4 Carrera, 3.6 Carrera, 3.6 Carrera S, 3.6 S 09/97 – 08/05 221 – 331 kW	22-046130 ½	† 24-029940 ½	with sports suspension; Type: M 030; not for model IX73/74
B8	3.4 Carrera 4, 3.6 Carrera 4, 3.6 Carrera 4S, 3.6 Turbo 4, 3.6 Turbo 4S 09/97 – 08/05 221 – 331 kW	22-052728 ½	† 24-068116 ½	with sports suspension; Type: M 030; not for model IX73/74 FA: serie production spring seat must be used
B12 PK	3.4 Carrera, 3.6 Carrera, 3.6 Carrera S 09/97 – 08/05 221 – 254 kW	46-193612		Type: M 030; without roadworthy certificate; Lowering ca. [mm]: 30 mm
B16 PSS9	3.6 GT3, 3.6 GT2 03/99 – 08/05 265 – 355 kW	26-630113 ½	26-624648 ½	Type: Club-Sport; Type: incl. RS FA: Threaded Suspension (height adjustable)
B16 PSS10	3.4 Carrera, 3.6 Carrera, 3.6 Carrera S, 3.6 S 09/97 – 08/05 221 – 331 kW	48-135344		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-35 mm; Axle load [kg] to 780 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1180 kg
B16 PSS10	3.4 Carrera 4, 3.6 Carrera 4, 3.6 Carrera 4S 09/97 – 08/05 221 – 254 kW	48-135351		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-35 mm; Axle load [kg] to 825 kg RA: Lowering ca. [mm]: 15-20 mm; Axle load [kg] to 1250 kg
B16 PSS10	3.6 Turbo 4, 3.6 Turbo 4S 06/00 – 08/05 309 – 331 kW	48-135368		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-35 mm; Axle load [kg] to 825 kg RA: Lowering ca. [mm]: 15-20 mm; Axle load [kg] to 1250 kg
MS	3.6 GT3, 3.6 GT2 03/99 – 08/05 265 – 355 kW	34-046012	†	Type: Rennen FA: Quick Repair Service ; Used part return required
MS	3.6 GT3, 3.6 GT2 03/99 – 08/05 265 – 355 kW	34-610848	† 24-025409 ½	Type: Carrera Cup
MS	3.6 GT3, 3.6 GT2 03/99 – 08/05 265 – 355 kW	32-145519	† 27-124260	Type: Rennen; Reservoir
MS	3.6 GT3 03/99 – 08/05 265 – 280 kW	33-616957	32-616965	Type: VLN; Type: Reservoir
PORSCHE 911 Convertible (996)				
B1	3.4 Carrera, 3.6 Carrera, 3.6 Carrera S 02/98 – 08/05 221 – 254 kW	12-272358		with standard chassis
B1	3.4 Carrera 4, 3.6 Carrera 4, 3.6 Carrera 4S 02/98 – 08/05 221 – 254 kW	12-272358		with standard chassis
B4	3.4 Carrera, 3.6 Carrera, 3.6 Carrera S, 3.6 S 02/98 – 08/05 221 – 331 kW	22-113337	† 24-113359 ½	with sports suspension; Type: M 030
B4	3.4 Carrera 4, 3.6 Carrera 4, 3.6 Carrera 4S, 3.6 Turbo 4, 3.6 Turbo 4S 02/98 – 08/05 221 – 331 kW	22-113344	† 24-113359 ½	with sports suspension; Type: M30 FA: serie production spring seat must be used
B6 Sport	3.4 Carrera 4, 3.6 Carrera 4, 3.6 Carrera 4S, 3.6 Turbo 4, 3.6 Turbo 4S 02/98 – 08/05 221 – 331 kW	22-052568 ½	† 24-068116 ½	with standard chassis FA: serie production spring seat must be used











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PORSCHE 911 Convertible (996)










B8	3.4 Carrera, 3.6 Carrera, 3.6 Carrera S, 3.6 S 02/98 – 08/05 221 – 331 kW	22-046130  	24-029940 	with sports suspension; Type: M 030; not for model IX73/74
B8	3.4 Carrera 4, 3.6 Carrera 4, 3.6 Carrera 4S, 3.6 Turbo 4, 3.6 Turbo 4S 02/98 – 08/05 221 – 331 kW	22-052728  	24-068116 	with sports suspension FA: serie production spring seat must be used
B16 PSS10	3.4 Carrera, 3.6 Carrera, 3.6 Carrera S, 3.6 S 02/98 – 08/05 221 – 331 kW	48-135344		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-35 mm; Axle load [kg] to 780 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1180 kg
B16 PSS10	3.4 Carrera 4, 3.6 Carrera 4, 3.6 Carrera 4S 02/98 – 08/05 221 – 254 kW	48-135351		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-35 mm; Axle load [kg] to 825 kg RA: Lowering ca. [mm]: 15-20 mm; Axle load [kg] to 1250 kg
B16 PSS10	3.6 Turbo 4, 3.6 Turbo 4S 10/03 – 08/05 309 – 331 kW	48-135368		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-35 mm; Axle load [kg] to 825 kg RA: Lowering ca. [mm]: 15-20 mm; Axle load [kg] to 1250 kg




PORSCHE 911 Targa (996)

B4	3.6 12/01 – 08/05 235 kW	22-113337 	24-113359 	with sports suspension; Type: M 030
B6 Sport	3.6 12/01 – 08/05 235 kW	22-046123  	24-029933 	without sports suspension
B8	3.6 12/01 – 08/05 235 kW	22-046130  	24-029940 	with sports suspension; Type: M 030; not for model IX73/74
B12 PK	3.6 12/01 – 08/05 235 kW	46-193612		Type: M 030; without roadworthy certificate; Lowering ca. [mm]: 30 mm
B16 PSS10	3.6 12/01 – 08/05 235 kW	48-135344		Conditions see certificates; Threaded Suspension (height adjustable); Built-in adjustable FA: Lowering ca. [mm]: 25-35 mm; Axle load [kg] to 780 kg RA: Lowering ca. [mm]: 15-20 mm; Axle load [kg] to 1180 kg






















PORSCHE 911 (997)






















B1	3.6 Carrera, 3.8 Carrera S / GTS, 3.8 Carrera S 07/04 – 12/11 239 – 300 kW	12-272358		with standard chassis
B4	3.6 Carrera, 3.6 Turbo, 3.8 Carrera S / GTS, 3.8 Carrera S 07/04 – 12/11 235 – 309 kW	22-147455 	24-147477 	with standard chassis; without PASM; without electronic suspension control
B4	3.6 Carrera, 3.6 Turbo, 3.8 Carrera S / GTS, 3.8 Carrera S 07/04 – 12/11 235 – 309 kW	22-147462 	24-147484 	with sports suspension; without PASM; without electronic suspension control
B4	3.6 Carrera 4, 3.6 Turbo, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S, 3.8 Carrera 4S 07/04 – 12/12 239 – 395 kW	22-147493   22-147509  	24-147477 	with standard chassis; without PASM; without electronic suspension control
B4	3.6 Carrera 4, 3.6 Turbo, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S, 3.8 Carrera 4S 07/04 – 12/12 239 – 395 kW	22-147516   22-147523  	24-147484 	with sports suspension; without PASM; without electronic suspension control
B4 DTC	3.6 Carrera, 3.6 Turbo, 3.8 Carrera S / GTS, 3.8 Carrera S 07/04 – 12/11 235 – 309 kW	22-147530 	26-147543 	with PASM; with electronic suspension control
B4 DTC	3.6 Carrera 4, 3.6 Turbo, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S, 3.8 Carrera 4S 07/04 – 12/12 239 – 395 kW	22-147561   22-147554  	26-147543 	with PASM; with electronic suspension control
B6 Sport	3.6 Carrera, 3.6 Turbo, 3.8 Carrera S / GTS, 3.8 Carrera S 07/04 – 12/11 235 – 309 kW	35-118213  	24-118224 	with standard chassis; without PASM; without sports suspension; without electronic suspension control
B6 Sport	3.6 Carrera 4, 3.6 Turbo, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S, 3.8 Carrera 4S 07/04 – 12/12 239 – 395 kW	35-135937   35-135944  	24-118224 	without electronic suspension control
B6 DTC	3.6 Carrera, 3.6 Turbo, 3.8 Carrera S / GTS, 3.8 Carrera S 07/04 – 12/11 235 – 309 kW	35-118251  	26-118260 	with PASM; with standard chassis
B6 DTC	3.6 Carrera 4, 3.6 Turbo, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S, 3.8 Carrera 4S 07/04 – 12/12 239 – 395 kW	35-135869   35-135876  	26-118260 	with electronic suspension control
B8	3.6 Carrera, 3.6 Turbo, 3.8 Carrera S / GTS, 3.8 Carrera S 07/04 – 12/11 235 – 309 kW	35-118237  	24-118248 	with sports suspension; without PASM; without electronic suspension control
B8	3.6 Carrera 4, 3.6 Turbo, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S, 3.8 Carrera 4S 07/04 – 12/12 239 – 395 kW	35-135913   35-135920  	24-118248 	with sports suspension; without electronic suspension control; without PASM
B8 DTC	3.6 Carrera, 3.6 Turbo, 3.8 Carrera S / GTS, 3.8 Carrera S 07/04 – 12/11 235 – 309 kW	35-118275  	26-118284 	with PASM; with sports suspension

			
PORSCHE			
PORSCHE 911 (997)			
B8 DTC	3.6 Carrera 4, 3.6 Turbo, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Carrera 4S 07/04 – 12/12 239 – 395 kW	35-135845  35-135852 	26-118284  with electronic suspension control; with sports suspension; with PASM
B12 PK	3.6 Carrera, 3.8 Carrera S 07/04 – 12/11 235 – 283 kW	46-193742	Conditions see certificates; without PASM; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 775 kg RA: Axle load [kg] to 1220 kg
B12 PK	3.6 Carrera, 3.8 Carrera S / GTS, 3.8 Carrera S 07/04 – 12/11 235 – 300 kW	46-193759	Conditions see certificates; with PASM; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 775 kg RA: Axle load [kg] to 1220 kg
B12 PK	3.6 Carrera 4, 3.6 Turbo, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S, 3.8 Carrera 4S 07/04 – 12/12 239 – 395 kW	46-193773	Conditions see certificates; without PASM; without electronic suspension control; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 825 kg RA: Axle load [kg] to 1250 kg
B12 PK	3.6 Carrera 4, 3.6 Turbo, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S, 3.8 Carrera 4S 07/04 – 12/12 239 – 395 kW	46-193797	Conditions see certificates; with PASM; with electronic suspension control; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 825 kg RA: Axle load [kg] to 1250 kg
B16 PSS9	3.6 Carrera, 3.6 Turbo, 3.8 Carrera S / GTS, 3.8 Carrera S 07/04 – 12/11 235 – 309 kW	48-115575	Conditions see certificates; without PASM; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 775 kg RA: Axle load [kg] to 1180 kg
B16 PSS10	3.6 Carrera 4, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S, 3.8 Carrera 4S 07/04 – 12/12 239 – 395 kW	48-136013	without electronic suspension control; without PASM; Conditions see certificates; Type: Sport Spring Version; Built-in adjustable; Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 825 kg RA: Axle load [kg] to 1250 kg
B16 PSS10	3.6 GT3, 3.6 GT 2, 3.6 GT2 RS, 3.8 GT3, 3.8 GT3 RS, 4.0 GT3 RS 03/06 – 12/12 305 – 456 kW	48-145459	Conditions see certificates; without PASM; Built-in adjustable; disconnect PASM; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 675 kg RA: Axle load [kg] to 1105 kg
B16 PSS10	3.6 Turbo, 3.8 Turbo, 3.8 Turbo S 03/06 – 12/12 353 – 390 kW	48-136013	without electronic suspension control; without PASM; Conditions see certificates; Built-in adjustable; Lowering ca. [mm]: 15-35 mm
B16 DTC	3.6 Carrera, 3.8 Carrera S / GTS, 3.8 Carrera S 07/04 – 12/11 235 – 300 kW	49-115604	Conditions see certificates; with PASM; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 775 kg RA: Axle load [kg] to 1180 kg
B16 DTC	3.6 Carrera 4, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S, 3.8 Carrera 4S 07/04 – 12/12 239 – 395 kW	49-135817	with electronic suspension control; with PASM; Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength FA: Lowering ca. [mm]: 25-35 mm RA: Lowering ca. [mm]: 15-35 mm
B16 DTC	3.6 Carrera 4, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S, 3.8 Carrera 4S 07/04 – 12/12 239 – 395 kW	49-135985	with electronic suspension control; with PASM; Conditions see certificates; Type: Sport Spring Version; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 825 kg RA: Axle load [kg] to 1250 kg
B16 DTC	3.6 GT3, 3.6 GT 2, 3.6 GT2 RS, 3.8 GT3, 3.8 GT3 RS, 4.0 GT3 RS 03/06 – 12/12 305 – 456 kW	49-145489	Conditions see certificates; with PASM; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 675 kg RA: Axle load [kg] to 1105 kg
B16 DTC	3.6 Turbo, 3.8 Turbo, 3.8 Turbo S 03/06 – 12/12 353 – 390 kW	49-135985	Conditions see certificates; with electronic suspension control; with PASM; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 15-35 mm
B16 DTC	3.6 Turbo, 3.8 Turbo, 3.8 Turbo S 03/06 – 12/12 353 – 390 kW	49-135817	with electronic suspension control; with PASM; Conditions see certificates; Type: Comfort; Built-in adjustable; Electronically adjustable shock strength FA: Lowering ca. [mm]: 25-35 mm RA: Lowering ca. [mm]: 15-35 mm
B16 BCS	3.6 GT3, 3.6 GT 2, 3.6 GT2 RS, 3.8 GT3, 3.8 GT3 RS, 4.0 GT3 RS 03/06 – 12/12 305 – 456 kW	48-218412	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 675 kg RA: Axle load [kg] to 1105 kg
MS	3.6 GT3, 3.6 GT 2, 3.6 GT2 RS, 3.8 GT3, 3.8 GT3 RS, 4.0 GT3 RS 03/06 – 12/12 305 – 456 kW		32-145526  Type: Rennen; Type: Reservoir
MS MDS	3.6 GT3, 3.6 GT 2, 3.6 GT2 RS, 3.8 GT3, 3.8 GT3 RS, 4.0 GT3 RS 03/06 – 12/12 305 – 456 kW	26-181998	26-181981 Type: Porsche Cup; Type: VLN
PORSCHE 911 Convertible (997)			
B1	3.6 Carrera, 3.8 Carrera S 04/05 – 12/08 239 – 280 kW	12-272358	with standard chassis
B1	3.8 Carrera GTS, 3.8 Carrera 4 GTS 03/12 – 12/12 304 kW	11-223900	with active stabilizer; Type: B16
B4	3.6 Carrera, 3.8 Carrera, 3.8 Carrera S / GTS, 3.8 Carrera S 04/05 – 12/12 235 – 300 kW	22-147455 	24-147477  with standard chassis; without PASM; without electronic suspension control




					
PORSCHE					
PORSCHE 911 Convertible (997)					
B4	3.6 Carrera, 3.8 Carrera, 3.8 Carrera S / GTS, 3.8 Carrera S 04/05 – 12/12 235 – 300 kW	22-147462	↑ 24-147484 $\frac{1}{H}$	with sports suspension; without PASM; without electronic suspension control	
B4	3.6 Carrera 4, 3.6 Turbo, 3.8 Carrera 4S / 4 GTS, 3.8 Carrera 4 GTS, 3.8 Turbo, 3.8 Turbo S, 3.8 Carrera 4S 04/05 – 12/12 239 – 395 kW	22-147493 22-147509	↑ ↑ ↑	24-147477 $\frac{1}{H}$	with standard chassis; without PASM
B4	3.6 Carrera 4, 3.6 Turbo, 3.8 Carrera 4S / 4 GTS, 3.8 Carrera 4 GTS, 3.8 Turbo, 3.8 Turbo S, 3.8 Carrera 4S 04/05 – 12/12 239 – 395 kW	22-147516 22-147523	↑ ↑ ↑	24-147484 $\frac{1}{H}$	with sports suspension; without PASM
B4	3.8 Carrera GTS, 3.8 Carrera 4 GTS 03/12 – 12/12 304 kW	22-219947	↑ 24-219952 $\frac{1}{H}$	with standard chassis; without PASM; without electronic suspension control; Type: I029 FA: without leveling control	
B4 DTC	3.6 Carrera, 3.8 Carrera, 3.8 Carrera S / GTS, 3.8 Carrera S 04/05 – 12/12 235 – 300 kW	22-147530	↑ 26-147543 $\frac{1}{H}$	with PASM; with electronic suspension control	
B4 DTC	3.6 Carrera 4, 3.6 Turbo, 3.8 Carrera 4S / 4 GTS, 3.8 Carrera 4 GTS, 3.8 Turbo, 3.8 Turbo S, 3.8 Carrera 4S 04/05 – 12/12 239 – 395 kW	22-147561 22-147554	↑ ↑ ↑	26-147543 $\frac{1}{H}$	with PASM; with electronic suspension control
B4 DTC	3.8 Carrera GTS, 3.8 Carrera 4 GTS 03/12 – 12/12 304 kW	23-219960	↑ 26-219974 $\frac{1}{O}$	with standard chassis; with PASM; with electronic suspension control; Type: I475; Type: I477; Type: I352 FA: without leveling control	
B4 DTC	3.8 Carrera GTS, 3.8 Carrera 4 GTS 03/12 – 12/12 304 kW	23-219984	↑ 26-219998 $\frac{1}{H}$	with sports suspension; with PASM; with electronic suspension control; Type: I030; Type: I031 FA: without leveling control	
B6 Sport	3.6 Carrera, 3.8 Carrera, 3.8 Carrera S / GTS, 3.8 Carrera S 04/05 – 12/12 235 – 300 kW	35-118213 $\frac{1}{X}$	↑ 24-118224 $\frac{1}{H}$	with standard chassis; without PASM; without sports suspension	
B6 Sport	3.6 Carrera 4, 3.6 Turbo, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S, 3.8 Carrera 4S 04/05 – 12/12 239 – 395 kW	35-135937 35-135944	↑ ↑ ↑	24-118224 $\frac{1}{H}$	without electronic suspension control; without PASM; with standard chassis
B6 DTC	3.6 Carrera, 3.8 Carrera, 3.8 Carrera S / GTS, 3.8 Carrera S 04/05 – 12/12 235 – 300 kW	35-118251 $\frac{1}{X}$	↑ 26-118260 $\frac{1}{H}$	with PASM; with electronic suspension control	
B6 DTC	3.6 Carrera 4, 3.6 Turbo, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S, 3.8 Carrera 4S 04/05 – 12/12 239 – 395 kW	35-135869 35-135876	↑ ↑ ↑	26-118260 $\frac{1}{H}$	with electronic suspension control; with PASM
B6 DTC	3.8 Carrera GTS, 3.8 Carrera 4 GTS 03/12 – 12/12 304 kW	23-218482 $\frac{1}{X}$ 23-276727 $\frac{1}{X}$	↑ ↑	26-218496 $\frac{1}{H}$	with PASM; with electronic suspension control FA: without leveling control
B8	3.6 Carrera, 3.8 Carrera, 3.8 Carrera S / GTS, 3.8 Carrera S 04/05 – 12/12 235 – 300 kW	35-118237 $\frac{1}{X}$	↑ 24-118248 $\frac{1}{H}$	with sports suspension; without PASM	
B8	3.6 Carrera 4, 3.6 Turbo, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S, 3.8 Carrera 4S 04/05 – 12/12 239 – 395 kW	35-135913 35-135920	↑ ↑ ↑	24-118248 $\frac{1}{H}$	without electronic suspension control; with sports suspension; without PASM
B8 DTC	3.6 Carrera, 3.8 Carrera, 3.8 Carrera S / GTS, 3.8 Carrera S 04/05 – 12/12 235 – 300 kW	35-118275 $\frac{1}{X}$	↑ 26-118284 $\frac{1}{H}$	with sports suspension; with PASM	
B8 DTC	3.6 Carrera 4, 3.6 Turbo, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S, 3.8 Carrera 4S 04/05 – 12/12 239 – 395 kW	35-135845 $\frac{1}{X}$ 35-135852	↑ ↑ ↑	26-118284 $\frac{1}{H}$	with electronic suspension control; with sports suspension; with PASM
B12 PK	3.6 Carrera, 3.8 Carrera S 04/05 – 12/11 235 – 283 kW	46-193742		Conditions see certificates; without PASM; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 775 kg RA: Axle load [kg] to 1220 kg	
B12 PK	3.6 Carrera, 3.8 Carrera S / GTS, 3.8 Carrera S 04/05 – 12/11 235 – 300 kW	46-193759		Conditions see certificates; with PASM; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 775 kg RA: Axle load [kg] to 1220 kg	
B12 PK	3.6 Carrera 4, 3.6 Turbo, 3.8 Carrera, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Carrera GTS, 3.8 Carrera 4 GTS, 3.8 Turbo, 3.8 Turbo S, 3.8 Carrera 4S 04/05 – 12/12 239 – 395 kW	46-193773		Conditions see certificates; without PASM; without electronic suspension control; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 825 kg RA: Axle load [kg] to 1250 kg	
B12 PK	3.6 Carrera 4, 3.6 Turbo, 3.8 Carrera, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Carrera GTS, 3.8 Carrera 4 GTS, 3.8 Turbo, 3.8 Turbo S, 3.8 Carrera 4S 04/05 – 12/12 239 – 395 kW	46-193797		Conditions see certificates; with PASM; with electronic suspension control; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 825 kg RA: Axle load [kg] to 1250 kg	
B16 PSS9	3.6 Carrera, 3.8 Carrera, 3.8 Carrera S / GTS, 3.8 Carrera S 04/05 – 12/12 235 – 300 kW	48-115575		without PASM; Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 775 kg RA: Axle load [kg] to 1220 kg	
B16 PSS10	3.6 Carrera 4, 3.6 Turbo, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S, 3.8 Carrera 4S 04/05 – 12/12 239 – 395 kW	48-136013		without electronic suspension control; without PASM; Conditions see certificates; Type: Sport Spring Version; Built-in adjustable; Lowering ca. [mm]: 15-35 mm	
B16 PSS10	3.8 Carrera 4S 04/05 – 12/08 261 – 280 kW	48-136013		without electronic suspension control; without PASM; Conditions see certificates; Type: Club Sport; Built-in adjustable FA: Lowering ca. [mm]: 20-30 mm RA: Lowering ca. [mm]: 10-30 mm	

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




				
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PORSCHE 911 Convertible (997)				
B16 DTC	3.6 Carrera, 3.8 Carrera, 3.8 Carrera S / GTS, 3.8 Carrera S 04/05 – 12/12 235 – 300 kW		49-115604	Conditions see certificates; with PASM; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 775 kg RA: Axle load [kg] to 1220 kg
B16 DTC	3.6 Carrera 4, 3.6 Turbo, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S, 3.8 Carrera 4S 04/05 – 12/12 239 – 395 kW		49-135817	with electronic suspension control; with PASM; Built-in adjustable; Electronically adjustable shock strength FA: Lowering ca. [mm]: 25-35 mm RA: Lowering ca. [mm]: 15-35 mm
B16 DTC	3.6 Carrera 4, 3.6 Turbo, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S, 3.8 Carrera 4S 04/05 – 12/12 239 – 395 kW		49-135985	with electronic suspension control; with PASM; Type: Sport Spring Version; Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 15-35 mm
B16 DTC	3.8 Carrera GTS, 3.8 Carrera 4 GTS 03/12 – 12/12 304 kW		49-216042	with electronic suspension control; with PASM; Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; without active stabiliser control; Lowering ca. [mm]: 25-40 mm FA: Axle load [kg] to 825 kg; without leveling control RA: Axle load [kg] to 1260 kg
B16 DTC	3.8 Carrera GTS, 3.8 Carrera 4 GTS 03/12 – 12/12 304 kW	11-223900		with electronic suspension control; with PASM; Conditions see certificates; with active stabilizer; Type: I031; I352; only in connection with 1x 11-223900; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 25-40 mm FA: Axle load [kg] to 825 kg; without leveling control RA: Axle load [kg] to 1260 kg
PORSCHE 911 Targa (997)				
B4	3.6 Carrera 4, 3.8 Carrera 4S 07/06 – 12/12 239 – 283 kW	22-147493 22-147509	 24-147477 	with standard chassis; without PASM; without electronic suspension control
B4	3.6 Carrera 4, 3.8 Carrera 4S 07/06 – 12/12 239 – 283 kW	22-147516 22-147523	 24-147484 	with sports suspension; without PASM; without electronic suspension control
B4 DTC	3.6 Carrera 4, 3.8 Carrera 4S 07/06 – 12/12 239 – 283 kW	22-147561 22-147554	 26-147543 	with PASM; with electronic suspension control
B6 Sport	3.6 Carrera 4, 3.8 Carrera 4S 07/06 – 12/12 239 – 283 kW	35-135937 35-135944	 24-118224 	without electronic suspension control; without PASM; with standard chassis
B6 DTC	3.6 Carrera 4, 3.8 Carrera 4S 07/06 – 12/12 239 – 283 kW	35-135869 35-135876	 26-118260 	with electronic suspension control; with PASM
B8	3.6 Carrera 4, 3.8 Carrera 4S 07/06 – 12/12 239 – 283 kW	35-135913 35-135920	 24-118248 	without electronic suspension control; without PASM; with sports suspension
B8 DTC	3.6 Carrera 4, 3.8 Carrera 4S 07/06 – 12/12 239 – 283 kW	35-135845  35-135852 	 26-118284 	with electronic suspension control; with sports suspension; with PASM
B12 PK	3.6 Carrera 4, 3.8 Carrera 4S 07/06 – 12/12 239 – 283 kW		46-193773	Conditions see certificates; without PASM; without electronic suspension control; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 825 kg RA: Axle load [kg] to 1250 kg
B12 PK	3.6 Carrera 4, 3.8 Carrera 4S 07/06 – 12/12 239 – 283 kW		46-193797	Conditions see certificates; with PASM; with electronic suspension control; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 825 kg RA: Axle load [kg] to 1250 kg
B16 PSS10	3.6 Carrera 4, 3.8 Carrera 4S 07/06 – 12/12 239 – 283 kW		48-136013	without electronic suspension control; without PASM; Conditions see certificates; Type: Sport Spring Version; Built-in adjustable; Lowering ca. [mm]: 15-35 mm
B16 DTC	3.6 Carrera 4, 3.8 Carrera 4S 07/06 – 12/12 239 – 283 kW		49-135817	with electronic suspension control; with PASM; Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength FA: Lowering ca. [mm]: 25-35 mm RA: Lowering ca. [mm]: 15-35 mm
B16 DTC	3.6 Carrera 4, 3.8 Carrera 4S 07/06 – 12/12 239 – 283 kW		49-135985	with electronic suspension control; with PASM; Type: Sport Spring Version; Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 15-35 mm
PORSCHE 911 (991)				
B1	3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 12/11 – 12/13 257 – 412 kW	11-223900		with active stabilizer; Type: B16
B1	3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 12/11 – 12/13 257 – 412 kW	11-239680		with active stabilizer; Type: Clubsport
B4	3.0 Carrera, 3.0 Carrera 4, 3.0 Carrera T, 3.0 Carrera S, 3.0 Carrera 4S, 3.0 Carrera GTS, 3.0 Carrera 4 GTS, 3.8 Turbo, 3.8 Turbo S 11/15 – 272 – 446 kW	22-219947	 24-219952 	with standard chassis; without PASM; without electronic suspension control; Type: I029 FA: without leveling control
























				
PORSCHE				
PORSCHE 911 (991)				
B4	3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 12/11 – 12/13 257 – 412 kW	22-219947	24-219952 	with standard chassis; without PASM; without electronic suspension control; Type: I029 FA: without leveling control
B4 DTC	3.0 Carrera, 3.0 Carrera 4, 3.0 Carrera T, 3.0 Carrera S, 3.0 Carrera 4S, 3.0 Carrera GTS, 3.0 Carrera 4 GTS, 3.8 Turbo, 3.8 Turbo S 11/15 – 272 – 446 kW	23-219960	26-219974 	with standard chassis; with PASM; with electronic suspension control; Type: I475; Type: I352; Type: I477 FA: without leveling control
B4 DTC	3.0 Carrera 11/15 – 272 kW		26-219974 	with standard chassis; with PASM; with electronic suspension control; Type: I475; Type: I352; Type: I477
B4 DTC	3.0 Carrera, 3.0 Carrera 4, 3.0 Carrera T, 3.0 Carrera S, 3.0 Carrera 4S, 3.0 Carrera GTS, 3.0 Carrera 4 GTS, 3.8 Turbo, 3.8 Turbo S 11/15 – 272 – 446 kW	23-219984	26-219998 	with sports suspension; with PASM; with electronic suspension control; Type: I030; Type: I031 FA: without leveling control
B4 DTC	3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 12/11 – 12/13 257 – 412 kW	23-219960	26-219974 	with standard chassis; with PASM; with electronic suspension control; Type: I475; Type: I352; Type: I477 FA: without leveling control
B4 DTC	3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 12/11 – 12/13 257 – 412 kW	23-219984	26-219998 	with sports suspension; with PASM; with electronic suspension control; Type: I030; Type: I031 FA: without leveling control
B6 Sport	3.0 Carrera, 3.0 Carrera 4, 3.0 Carrera T, 3.0 Carrera S, 3.0 Carrera 4S, 3.0 Carrera GTS, 3.0 Carrera 4 GTS, 3.8 Turbo, 3.8 Turbo S 11/15 – 272 – 446 kW		24-218474 	without electronic suspension control; without PASM; without leveling control
B6 Sport	3.0 Carrera 11/15 – 272 kW	22-276766 	24-218474 	without electronic suspension control; without PASM
B6 Sport	3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 12/11 – 12/13 257 – 412 kW		24-218474 	without electronic suspension control; without PASM; without leveling control
B6 DTC	3.0 Carrera, 3.0 Carrera 4, 3.0 Carrera T, 3.0 Carrera S, 3.0 Carrera 4S, 3.0 Carrera GTS, 3.0 Carrera 4 GTS, 3.8 Turbo, 3.8 Turbo S 11/15 – 272 – 446 kW	23-276727  23-218482 	26-218496 	with PASM; with electronic suspension control FA: without leveling control
B6 DTC	3.0 Carrera 11/15 – 272 kW	23-276727 	26-218496 	with PASM; with electronic suspension control
B6 DTC	3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 12/11 – 12/13 257 – 412 kW	23-276727  23-218482 	26-218496 	with PASM; with electronic suspension control FA: without leveling control
B12 PK	3.4 Carrera, 3.8 Carrera S 12/11 – 257 – 304 kW		46-258878	Conditions see certificates; without PASM; without electronic suspension control FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 775 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1215 kg
B12 PK	3.4 Carrera, 3.8 Carrera S 12/11 – 257 – 304 kW		46-258885	Conditions see certificates; with PASM; with electronic suspension control FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 775 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1215 kg
B12 PK	3.4 Carrera 4, 3.8 Carrera 4S, 3.8 Carrera 4S / 4 GTS 12/11 – 257 – 316 kW		46-258892	Conditions see certificates; without electronic suspension control; without PASM FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 800 kg; without leveling control RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1215 kg
B12 PK	3.4 Carrera 4, 3.8 Carrera 4S 12/11 – 257 – 304 kW		46-258908	Conditions see certificates; with PASM; with electronic suspension control FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 800 kg; without leveling control RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1215 kg
B12 PK	3.8 Turbo, 3.8 Turbo S 09/12 – 12/13 373 – 412 kW		46-258915	Conditions see certificates; without electronic suspension control; without PASM FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 800 kg; without leveling control RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 1220 kg
B12 PK	3.8 Turbo, 3.8 Turbo S 09/12 – 12/13 373 – 412 kW		46-258922	Conditions see certificates; with PASM; with electronic suspension control FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 800 kg; without leveling control RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 1220 kg
B16 PSS10	3.0 Carrera, 3.0 Carrera 4, 3.0 Carrera T, 3.0 Carrera S, 3.0 Carrera 4S, 3.0 Carrera GTS, 3.0 Carrera 4 GTS, 3.8 Turbo, 3.8 Turbo S 11/15 – 272 – 446 kW		48-216036	without PASM; without electronic suspension control; Conditions see certificates; Built-in adjustable; Lowering ca. [mm]: 25-40 mm FA: Axle load [kg] to 825 kg; without leveling control RA: Axle load [kg] to 1260 kg
B16 PSS10	3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 12/11 – 12/13 257 – 412 kW		48-216036	without PASM; without electronic suspension control; Conditions see certificates; Built-in adjustable; without active stabiliser control; Lowering ca. [mm]: 25-40 mm FA: Axle load [kg] to 825 kg; without leveling control RA: Axle load [kg] to 1260 kg































				
PORSCHE				
PORSCHE 911 (991)				
B16 DTC	3.0 Carrera, 3.0 Carrera 4, 3.0 Carrera T, 3.0 Carrera S, 3.0 Carrera 4S, 3.0 Carrera GTS, 3.0 Carrera 4 GTS, 3.8 Turbo, 3.8 Turbo S 11/15 – 272 – 446 kW	49-216042		with PASM; with electronic suspension control; Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 25-40 mm FA: Axle load [kg] to 825 kg; without leveling control RA: Axle load [kg] to 1260 kg
B16 DTC	3.0 Carrera, 3.0 Carrera 4, 3.0 Carrera T, 3.0 Carrera S, 3.0 Carrera 4S, 3.0 Carrera GTS, 3.0 Carrera 4 GTS, 3.8 Turbo, 3.8 Turbo S 11/15 – 272 – 446 kW	49-279047		with PASM; with electronic suspension control; Conditions see certificates; Built-in adjustable; for PR number: 474 FA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 825 kg; with leveling control RA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1260 kg
B16 DTC	3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 12/11 – 12/13 257 – 412 kW	49-216042		with PASM; with electronic suspension control; without active stabiliser control; Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 25-40 mm FA: Axle load [kg] to 825 kg; without leveling control RA: Axle load [kg] to 1260 kg
B16 DTC	3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 12/11 – 12/13 257 – 412 kW	11-223900		with PASM; with electronic suspension control; with active stabilizer; Type: I031; I352; only in connection with 1x 11-223900; Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 25-40 mm FA: Axle load [kg] to 825 kg; without leveling control RA: Axle load [kg] to 1260 kg
B16 BCS	3.0 Carrera, 3.0 Carrera 4, 3.0 Carrera T, 3.0 Carrera S, 3.0 Carrera 4S, 3.0 Carrera GTS, 3.0 Carrera 4 GTS, 3.8 Turbo, 3.8 Turbo S 11/15 – 272 – 446 kW	48-236775		Conditions see certificates; Built-in adjustable; disconnect PASM; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-35 mm; without leveling control RA: Lowering ca. [mm]: 10-30 mm
B16 BCS	3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 12/11 – 12/13 257 – 412 kW	11-239680		Conditions see certificates; with active stabilizer; only in connection with 1 x 11-239680; disconnect PASM; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-35 mm; without leveling control RA: Lowering ca. [mm]: 10-30 mm
B16 BCS	3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 12/11 – 12/13 257 – 412 kW	48-236775		Conditions see certificates; without active stabiliser control; Built-in adjustable; disconnect PASM; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-35 mm; without leveling control RA: Lowering ca. [mm]: 10-30 mm
B16 BCS	3.8 GT3 08/13 – 350 – 354 kW	48-236782		Conditions see certificates; Built-in adjustable; disconnect PASM; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-15 mm RA: Lowering ca. [mm]: 5-20 mm
B16 BCS	4.0 GT3 RS / R 04/15 – 368 kW	48-256223		Conditions see certificates; Mechanically adjustable shock strength; disconnect PASM; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-15 mm; Axle load [kg] to 680 kg; without leveling control RA: Lowering ca. [mm]: 5-20 mm; Axle load [kg] to 1050 kg
ER	3.8 GT3, 4.0 GT3 RS / R 08/13 – 350 – 368 kW	48-249218		Type: V6 VLN; Threaded Suspension (height adjustable)
MS MDS	3.8 GT3, 4.0 GT3 RS / R 08/13 – 350 – 368 kW		26-249995 $\frac{1}{\circ}$	Type: Cup Amerika



























PORSCHE 911 Convertible (991)				
B1	3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 03/12 – 12/13 257 – 412 kW	11-223900		with active stabilizer; Type: B16
B4	3.0 Carrera, 3.0 Carrera 4, 3.0 Carrera S, 3.0 Carrera 4S, 3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 03/12 – 12/13 257 – 427 kW	22-219947	‡ 24-219952 $\frac{1}{\text{H}}$	with standard chassis; without PASM; without electronic suspension control; Type: I029 FA: without leveling control
B4	3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 03/12 – 12/13 257 – 412 kW	22-219947	‡ 24-219952 $\frac{1}{\text{H}}$	with standard chassis; without PASM; without electronic suspension control; Type: I029 FA: without leveling control
B4 DTC	3.0 Carrera, 3.0 Carrera 4, 3.0 Carrera S, 3.0 Carrera 4S, 3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 03/12 – 12/13 257 – 427 kW	23-219960	‡ 26-219974 $\frac{1}{\circ}$	with standard chassis; with PASM; with electronic suspension control; Type: I475; Type: I352; Type: I477 FA: without leveling control
B4 DTC	3.0 Carrera, 3.0 Carrera 4, 3.0 Carrera S, 3.0 Carrera 4S, 3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 03/12 – 12/13 257 – 427 kW	23-219984	‡ 26-219998 $\frac{1}{\text{H}}$	with sports suspension; with PASM; with electronic suspension control; Type: I030; Type: I031 FA: without leveling control




				
PORSCHE				
PORSCHE 911 Convertible (991)				
B4 DTC	3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 03/12 – 12/13 257 – 412 kW	23-219960	26-219974 	with standard chassis; with PASM; with electronic suspension control; Type: I475; Type: I477; Type: I352 FA: without leveling control
B4 DTC	3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 03/12 – 12/13 257 – 412 kW	23-219984	26-219998 	with sports suspension; with PASM; with electronic suspension control; Type: I030; Type: I031 FA: without leveling control
B6 Sport	3.0 Carrera, 3.0 Carrera 4, 3.0 Carrera S, 3.0 Carrera 4S, 3.0 Carrera GTS, 3.0 Carrera 4 GTS, 3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 03/12 – 12/13 257 – 427 kW		24-218474 	without electronic suspension control; without PASM; without leveling control
B6 Sport	3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 03/12 – 12/13 257 – 412 kW		24-218474 	without electronic suspension control; without PASM; without leveling control
B6 DTC	3.0 Carrera, 3.0 Carrera 4, 3.0 Carrera S, 3.0 Carrera 4S, 3.0 Carrera GTS, 3.0 Carrera 4 GTS, 3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 03/12 – 12/13 257 – 427 kW	23-276727  23-218482 	26-218496 	with PASM; with electronic suspension control FA: without leveling control
B6 DTC	3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 03/12 – 12/13 257 – 412 kW	23-218482  23-276727 	26-218496 	with PASM; with electronic suspension control FA: without leveling control
B12 PK	3.4 Carrera, 3.8 Carrera S, 3.8 Carrera S / GTS 03/12 – 257 – 316 kW		46-258878	Conditions see certificates; without PASM; without electronic suspension control FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 775 kg; without leveling control RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1205 kg
B12 PK	3.4 Carrera 03/12 – 257 kW		46-258885	Conditions see certificates; with PASM; with electronic suspension control FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 775 kg; without leveling control RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1205 kg
B12 PK	3.4 Carrera 4, 3.8 Carrera 4S, 3.8 Carrera 4S / 4 GTS 03/12 – 257 – 316 kW		46-258892	Conditions see certificates; without electronic suspension control; without PASM FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 790 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1215 kg
B12 PK	3.4 Carrera 4, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera 4S / 4 GTS 03/12 – 257 – 316 kW		46-258908	Conditions see certificates; with PASM; with electronic suspension control FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 790 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1215 kg
B16 PSS10	3.0 Carrera, 3.0 Carrera 4, 3.0 Carrera S, 3.0 Carrera 4S, 3.0 Carrera GTS, 3.0 Carrera 4 GTS, 3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 03/12 – 12/13 257 – 427 kW		48-216036	without PASM; without electronic suspension control; Conditions see certificates; Built-in adjustable; without active stabiliser control; Lowering ca. [mm]: 25-40 mm FA: Axle load [kg] to 825 kg; without leveling control RA: Axle load [kg] to 1260 kg
B16 DTC	3.0 Carrera, 3.0 Carrera 4, 3.0 Carrera S, 3.0 Carrera 4S, 3.0 Carrera GTS, 3.0 Carrera 4 GTS, 3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 03/12 – 12/13 257 – 427 kW		49-216042	with PASM; with electronic suspension control; Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 25-40 mm FA: Axle load [kg] to 825 kg; without leveling control RA: Axle load [kg] to 1260 kg
B16 DTC	3.0 Carrera, 3.0 Carrera 4, 3.0 Carrera S, 3.0 Carrera 4S, 3.0 Carrera GTS, 3.0 Carrera 4 GTS, 3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 03/12 – 12/13 257 – 427 kW		49-279047	with PASM; with electronic suspension control; Conditions see certificates; Built-in adjustable; for PR number: 474 FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 825 kg; with leveling control RA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1260 kg
B16 DTC	3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 03/12 – 12/13 257 – 412 kW		49-216042	with electronic suspension control; with PASM; Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; without active stabiliser control; Lowering ca. [mm]: 25-40 mm FA: Axle load [kg] to 825 kg; without leveling control RA: Axle load [kg] to 1260 kg
B16 DTC	3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 03/12 – 12/13 257 – 412 kW	11-223900		with electronic suspension control; with PASM; Conditions see certificates; with active stabilizer; Type: I031; I352; only in connection with 1x 11-223900; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 25-40 mm FA: Axle load [kg] to 825 kg; without leveling control RA: Axle load [kg] to 1260 kg




				
PORSCHE				
PORSCHE 911 Convertible (991)				
B16 BCS	3.0 Carrera, 3.0 Carrera 4, 3.0 Carrera S, 3.0 Carrera 4S, 3.0 Carrera GTS, 3.0 Carrera 4 GTS, 3.4 Carrera, 3.4 Carrera 4, 3.6 Carrera, 3.8 Carrera S, 3.8 Carrera 4S, 3.8 Carrera S / GTS, 3.8 Carrera 4S / 4 GTS, 3.8 Turbo, 3.8 Turbo S 03/12 – 12/13 257 – 427 kW	48-236775		Conditions see certificates; Built-in adjustable; disconnect PASM; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-35 mm; without leveling control RA: Lowering ca. [mm]: 10-30 mm
PORSCHE 911 Targa (991)				
B1	3.4 Carrera 4, 3.8 Carrera 4S, 3.8 Carrera 4S / 4 GTS 05/14 – 257 – 316 kW	11-223900		with active stabilizer; Type: B16
B4	3.0 Carrera 4, 3.0 Carrera 4S, 3.0 Carrera 4 GTS 11/15 – 272 – 331 kW	22-219947	 24-219952 	with standard chassis; without PASM; without electronic suspension control; Type: I029 FA: without leveling control
B4	3.4 Carrera 4, 3.8 Carrera 4S, 3.8 Carrera 4S / 4 GTS 05/14 – 257 – 316 kW	22-219947	 24-219952 	with standard chassis; without PASM; without electronic suspension control; Type: I029
B4 DTC	3.0 Carrera 4, 3.0 Carrera 4S, 3.0 Carrera 4 GTS 11/15 – 272 – 331 kW	23-219960	 26-219974 	with standard chassis; with PASM; with electronic suspension control; Type: I475; Type: I352; Type: I477 FA: without leveling control
B4 DTC	3.0 Carrera 4, 3.0 Carrera 4S, 3.0 Carrera 4 GTS 11/15 – 272 – 331 kW	23-219984	 26-219998 	with sports suspension; with PASM; with electronic suspension control; Type: I030; Type: I031 FA: without leveling control
B4 DTC	3.4 Carrera 4, 3.8 Carrera 4S, 3.8 Carrera 4S / 4 GTS 05/14 – 257 – 316 kW	23-219960	 26-219974 	with standard chassis; with PASM; with electronic suspension control; Type: I475; Type: I352; Type: I477
B4 DTC	3.4 Carrera 4, 3.8 Carrera 4S, 3.8 Carrera 4S / 4 GTS 05/14 – 257 – 316 kW	23-219984	 26-219998 	with sports suspension; with PASM; with electronic suspension control; Type: I030; Type: I033
B6 Sport	3.0 Carrera 4, 3.0 Carrera 4S, 3.0 Carrera 4 GTS 11/15 – 272 – 331 kW		24-218474 	without electronic suspension control; without PASM; without leveling control
B6 Sport	3.4 Carrera 4, 3.8 Carrera 4S, 3.8 Carrera 4S / 4 GTS 05/14 – 257 – 316 kW		24-218474 	without electronic suspension control; without PASM
B6 DTC	3.0 Carrera 4, 3.0 Carrera 4S, 3.0 Carrera 4 GTS 11/15 – 272 – 331 kW	23-276727  23-218482 	26-218496 	with PASM; with electronic suspension control FA: without leveling control
B6 DTC	3.4 Carrera 4, 3.8 Carrera 4S, 3.8 Carrera 4S / 4 GTS 05/14 – 257 – 316 kW	23-276727  23-218482 	26-218496 	with PASM; with electronic suspension control
B16 PSS10	3.0 Carrera 4, 3.0 Carrera 4S, 3.0 Carrera 4 GTS 11/15 – 272 – 331 kW	48-216036		without PASM; without electronic suspension control; Conditions see certificates; Built-in adjustable; Lowering ca. [mm]: 25-40 mm FA: Axle load [kg] to 825 kg; without leveling control RA: Axle load [kg] to 1260 kg
B16 PSS10	3.4 Carrera 4, 3.8 Carrera 4S, 3.8 Carrera 4S / 4 GTS 05/14 – 257 – 316 kW	48-216036		without electronic suspension control; without PASM; Conditions see certificates; Built-in adjustable; without active stabiliser control; Lowering ca. [mm]: 25-40 mm FA: Axle load [kg] to 825 kg RA: Axle load [kg] to 1260 kg
B16 DTC	3.0 Carrera 4, 3.0 Carrera 4S, 3.0 Carrera 4 GTS 11/15 – 272 – 331 kW	49-216042		with PASM; with electronic suspension control; Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 25-40 mm FA: Axle load [kg] to 825 kg; without leveling control RA: Axle load [kg] to 1260 kg
B16 DTC	3.0 Carrera 4, 3.0 Carrera 4S, 3.0 Carrera 4 GTS 11/15 – 272 – 331 kW	49-279047		with PASM; with electronic suspension control; Conditions see certificates; Built-in adjustable; for PR number: 474 FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 825 kg; with leveling control RA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1260 kg
B16 DTC	3.4 Carrera 4, 3.8 Carrera 4S, 3.8 Carrera 4S / 4 GTS 05/14 – 257 – 316 kW	49-216042		with electronic suspension control; with PASM; Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; without active stabiliser control; Lowering ca. [mm]: 25-40 mm FA: Axle load [kg] to 825 kg RA: Axle load [kg] to 1260 kg
B16 DTC	3.4 Carrera 4, 3.8 Carrera 4S, 3.8 Carrera 4S / 4 GTS 05/14 – 257 – 316 kW	11-223900		with electronic suspension control; with PASM; Conditions see certificates; with active stabilizer; type: I031; I352; only in connection with 1x 11-223900; Built-in adjustable; Electronically adjustable shock strength; Lowering ca. [mm]: 25-40 mm FA: Axle load [kg] to 825 kg RA: Axle load [kg] to 1260 kg
B16 BCS	3.0 Carrera 4, 3.0 Carrera 4S, 3.0 Carrera 4 GTS 11/15 – 272 – 331 kW	48-236775		Conditions see certificates; Built-in adjustable; disconnect PASM; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-35 mm; without leveling control RA: Lowering ca. [mm]: 10-30 mm
PORSCHE 911 (992)				
B16 PSS10	3.0 Carrera, 3.0 Carrera 4, 3.0 Carrera S, 3.0 Carrera 4 S 01/19 – 283 – 331 kW	48-295949		
ESE	3.0 Carrera, 3.0 Carrera 4, 3.0 Carrera S, 3.0 Carrera 4 S 01/19 – 283 – 331 kW	49-303940		with electronic suspension control; Conditions see certificates; with PASM; with standard chassis; Lowering ca. [mm]: 20-35 mm FA: without leveling control; Axle load [kg] to 875 kg RA: Axle load [kg] to 1310 kg














					
PORSCHE					
PORSCHE 911 (992)					
ESE	3.0 Carrera, 3.0 Carrera 4, 3.0 Carrera S, 3.0 Carrera 4 S 01/19 – 283 – 331 kW	49-300581			Conditions see certificates; with electronic suspension control; Threaded Suspension (height adjustable) FA: with leveling control; Lowering ca. [mm]: 35 mm; Axle load [kg] to 875 kg RA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 1310 kg
ESE	3.8 Turbo S 03/20 – 478 kW	49-303940			with electronic suspension control; Conditions see certificates; with PASM; Lowering ca. [mm]: 10-30 mm FA: without leveling control
ESE	3.8 Turbo S 03/20 – 478 kW	49-300581			Conditions see certificates; with electronic suspension control; Threaded Suspension (height adjustable) FA: with leveling control; Lowering ca. [mm]: 20 mm RA: Lowering ca. [mm]: 0-30 mm
PORSCHE 911 Convertible (992)					
ESE	3.0 Carrera, 3.0 Carrera 4, 3.0 Carrera S, 3.0 Carrera 4 S 01/19 – 283 – 331 kW	49-303940			with electronic suspension control; Conditions see certificates; with standard chassis; with PASM; Lowering ca. [mm]: 20-35 mm FA: without leveling control; Axle load [kg] to 875 kg RA: Axle load [kg] to 1310 kg
ESE	3.0 Carrera, 3.0 Carrera 4, 3.0 Carrera S, 3.0 Carrera 4 S 01/19 – 283 – 331 kW	49-300581			Conditions see certificates; with PASM; with electronic suspension control FA: with leveling control; Lowering ca. [mm]: 35 mm; Axle load [kg] to 875 kg RA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 1310 kg
ESE	3.8 Turbo S 03/20 – 478 kW	49-303940			with electronic suspension control; Conditions see certificates; with standard chassis; with PASM; Lowering ca. [mm]: 20-35 mm FA: without leveling control; Axle load [kg] to 875 kg RA: Axle load [kg] to 1310 kg
ESE	3.8 Turbo S 03/20 – 478 kW	49-300581			Conditions see certificates; with PASM; with electronic suspension control; Threaded Suspension (height adjustable) FA: with leveling control; Lowering ca. [mm]: 35 mm; Axle load [kg] to 875 kg RA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 1310 kg
PORSCHE 912					
B6 Sport	1.6 01/65 – 12/69 66 kW	34-001127	24-001670 		without electronic suspension control FA: for bolted struts only; Suspension Strut Manufacturer Boge RA: Thread Size: M12
PORSCHE 912 Targa					
B6 Sport	1.6 03/65 – 02/70 66 kW	34-001127	24-001670 		FA: for bolted struts only; Suspension Strut Manufacturer Boge RA: Thread Size: M12
PORSCHE 912E					
B6 Sport	2.0 E 09/75 – 12/76 66 kW	34-001127	24-001670 		without electronic suspension control FA: for bolted struts only; Suspension Strut Manufacturer Boge RA: Thread Size: M12
PORSCHE 914					
B1	1.7, 1.8, 2.0, /6 2.0 01/69 – 02/76 56 – 81 kW	11-254676 			FA: Green
B6 Sport	1.7, 1.8, 2.0, /6 2.0 01/69 – 02/76 56 – 81 kW	34-001127	24-001793 		without electronic suspension control FA: Suspension Strut Manufacturer Boge; for bolted struts only
PORSCHE 924					
B6 Sport	2.0, 2.0 Turbo, 2.0 Carrera GT 11/75 – 08/89 85 – 154 kW	34-000403	24-001618 		→08/84; without electronic suspension control FA: for bolted struts only; Suspension Strut Manufacturer Boge; Strut outside diameter [mm] 50mm; Parameter: 150/95 RA: Mounting points diameter [mm] 12 mm
B6 Sport	2.0, 2.0 Turbo, 2.0 Carrera GT 11/75 – 08/89 85 – 154 kW	34-001042	24-001618 		→08/84; Type: GT; without electronic suspension control FA: for bolted struts only; Suspension Strut Manufacturer Boge; Strut outside diameter [mm] 50mm; Parameter: 150/120 RA: Mounting points diameter [mm] 12 mm
B6 Sport	2.0, 2.0 Turbo, 2.0 Carrera GT 11/75 – 08/89 92 – 154 kW	34-000403	24-020527 		09/84→; without electronic suspension control FA: Parameter: 150/95; for bolted struts only; Suspension Strut Manufacturer Boge; Strut outside diameter [mm] 50mm RA: Mounting points diameter [mm] 14 mm
B6 Sport	2.0, 2.0 Turbo, 2.0 Carrera GT 11/75 – 08/89 92 – 154 kW	34-001042	24-020527 		09/84→; without electronic suspension control FA: Parameter: 150/120; for bolted struts only; Suspension Strut Manufacturer Boge; Strut outside diameter [mm] 50mm RA: Mounting points diameter [mm] 14 mm
B6 Sport	2.5 S 09/85 – 07/88 110 – 118 kW	34-000403	24-020527 		with standard chassis FA: Parameter: 150/95; for bolted struts only; Suspension Strut Manufacturer Boge; Strut outside diameter [mm] 50mm RA: Mounting points diameter [mm] 14 mm
B6 Sport	2.5 S 09/85 – 07/88 110 – 118 kW	34-001042	24-020527 		with standard chassis FA: Parameter: 150/120; for bolted struts only; Suspension Strut Manufacturer Boge; Strut outside diameter [mm] 50mm RA: Mounting points diameter [mm] 14 mm
PORSCHE 928					
B6 Sport	4.5, 4.7 S 09/77 – 07/86 163 – 228 kW		24-009744 		→02/84; with standard chassis











			
PORSCHE			
PORSCHE 928			
B6 Sport	4.7 S, 5.0 S, 5.0 S4, 5.0 S,S4, 5.0 S4 Cat, 5.0 GT, 5.4 GTS 09/82 – 11/95 178 – 257 kW	24-009669 $\frac{1}{2}$	24-009744 $\frac{1}{2}$ 03/84→; Suspension Strut Manufacturer BILSTEIN; without electronic suspension control
PORSCHE 944			
B6 Sport	2.5, 2.5 S, 2.5 Turbo, 2.7, 3.0 S2 01/85 – 07/91 110 – 184 kW	34-000403	24-020527 $\frac{0}{0}$ without electronic suspension control FA: for bolted struts only; Suspension Strut Manufacturer Boge; Strut outside diameter [mm] 50mm; Parameter: 150/95 RA: Parameter: 400/110; Mounting points diameter [mm] 14 mm
B6 Sport	2.5 06/81 – 07/87 120 kW	34-000403	24-001618 $\frac{0}{0}$ →08/84; with standard chassis FA: for bolted struts only; Suspension Strut Manufacturer Boge; Strut outside diameter [mm] 50mm; Parameter: 150/95 RA: Mounting points diameter [mm] 12 mm
B6 Sport	2.5 06/81 – 07/87 120 kW	34-000403	24-020527 $\frac{0}{0}$ 09/84→; with standard chassis FA: for bolted struts only; Suspension Strut Manufacturer Boge; Strut outside diameter [mm] 50mm; Parameter: 150/95 RA: Parameter: 400/110; Mounting points diameter [mm] 14 mm
B6 Sport	2.5 06/81 – 07/87 120 kW	34-001042	24-020527 $\frac{0}{0}$ 09/84→; with standard chassis FA: for bolted struts only; Suspension Strut Manufacturer Boge; Strut outside diameter [mm] 50mm; Parameter: 150/120 RA: Parameter: 400/110; Mounting points diameter [mm] 14 mm
MS	3.0 S2 12/88 – 07/91 155 kW	35-593744 $\frac{1}{2}$  35-593751 $\frac{1}{2}$ 	24-176422 $\frac{0}{0}$ Type: Cup; without roadworthy certificate; only in connection with 2x E4-R04-Z048A01; only in connection with 2x E4-XK6-Z002A00 FA: only in connection with 2x E4-FT3-Z007A00; only in connection with 2x E4-SB1-Z006A04; only in connection with 2x 170-60-80 Eibach; only in connection with 2x 50-60-20 Eibach RA: only in connection with 2x 140-60-70 Eibach; only in connection with 2x 40-60-30 Eibach
PORSCHE 944 Convertible			
B6 Sport	3.0 S2, 2.5 Turbo 12/88 – 07/91 155 – 184 kW	34-000403	24-020527 $\frac{0}{0}$ without electronic suspension control FA: for bolted struts only; Suspension Strut Manufacturer Boge; Strut outside diameter [mm] 50mm; Parameter: 150/95 RA: Parameter: 400/110; Mounting points diameter [mm] 14 mm
B6 Sport	3.0 S2, 2.5 Turbo 12/88 – 07/91 155 – 184 kW	34-001042	24-020527 $\frac{0}{0}$ Type: GT; without electronic suspension control FA: for bolted struts only; Suspension Strut Manufacturer Boge; Strut outside diameter [mm] 50mm; Parameter: 150/120 RA: Parameter: 400/110; Mounting points diameter [mm] 14 mm
PORSCHE 968			
B6 Sport	3.0, 3.0 Turbo S 06/91 – 11/95 176 – 224 kW	34-001042	24-020527 $\frac{0}{0}$ Type: GT; with standard chassis FA: for bolted struts only; Suspension Strut Manufacturer Boge; Strut outside diameter [mm] 50mm; Parameter: 150/120 RA: Parameter: 400/110; Mounting points diameter [mm] 14 mm
MS	3.0 Turbo S 03/93 – 11/95 224 kW	35-593744 $\frac{1}{2}$  35-593751 $\frac{1}{2}$ 	24-176422 $\frac{0}{0}$ Type: Cup; without roadworthy certificate; only in connection with 2x E4-R04-Z048A01; only in connection with 2x E4-XK6-Z002A00 FA: only in connection with 2x E4-FT3-Z007A00; only in connection with 2x E4-SB1-Z006A04; only in connection with 2x 170-60-80 Eibach; only in connection with 2x 50-60-20 Eibach RA: only in connection with 2x 140-60-70 Eibach; only in connection with 2x 40-60-30 Eibach
PORSCHE 968 Convertible			
B6 Sport	3.0 06/91 – 11/95 176 kW	34-001042	24-020527 $\frac{0}{0}$ Type: GT; with standard chassis FA: for bolted struts only; Suspension Strut Manufacturer Boge; Strut outside diameter [mm] 50mm; Parameter: 150/120 RA: Parameter: 400/110; Mounting points diameter [mm] 14 mm
PORSCHE BOXSTER (986)			
B1	2.5, 2.7, S 3.2 09/96 – 12/04 150 – 196 kW	12-272358	12-272365 with standard chassis
B4	2.5, 2.7, S 3.2 09/96 – 12/04 150 – 196 kW	22-113313 	22-113320  with standard chassis
B6 Sport	2.5, 2.7, S 3.2 09/96 – 12/04 150 – 196 kW	22-046215 $\frac{1}{2}$ 	22-046222 $\frac{1}{2}$  with standard chassis
B8	2.5, 2.7, S 3.2 09/96 – 12/04 150 – 196 kW	22-046239 $\frac{1}{2}$ 	22-046246 $\frac{1}{2}$  with sports suspension
B12 PK	2.5, 2.7 09/96 – 12/04 150 – 168 kW	46-193803 Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 775 kg RA: Axle load [kg] to 940 kg	
B16 PSS9	2.5, 2.7, S 3.2 09/96 – 12/04 150 – 196 kW	48-088473 Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-35 mm; Axle load [kg] to 775 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 920 kg	





















					
PORSCHE					
PORSCHE BOXSTER (986)					
B16 PSS9	2.5, 2.7, S 3.2 09/96 – 12/04	150 – 196 kW	48-181440	without roadworthy certificate; Built-in adjustable; Threaded Suspension (height adjustable)	
PORSCHE BOXSTER (987)					
B1	2.7, 2.9, S 3.2, S 3.4 11/04 – 03/12	155 – 228 kW	12-272358	with standard chassis	
B1	2.9, S 3.4 02/09 – 03/12	155 – 228 kW	12-272365	with standard chassis	
B4	2.7, 2.9, 3.2, S 3.2, S 3.4 11/04 – 03/12	155 – 228 kW	22-147578 	22-147585 	without PASM; without electronic suspension control
B4 DTC	2.7, 2.9, 3.2, S 3.2, S 3.4 11/04 – 03/12	155 – 228 kW	22-147592 	22-147608 	with PASM; with electronic suspension control
B6 Sport	2.7, 2.9, 3.2, S 3.2, S 3.4 11/04 – 03/12	155 – 228 kW	35-122180 	35-122197 	without PASM; without electronic suspension control; with standard chassis
B6 DTC	2.7, 2.9, 3.2, S 3.2, S 3.4 11/04 – 03/12	155 – 228 kW	35-122111 	35-122128 	with PASM; with electronic suspension control
B8	2.7, 2.9, 3.2, S 3.2, S 3.4 11/04 – 03/12	155 – 228 kW	35-122203 	35-122210 	without PASM; without electronic suspension control; with sports suspension
B8 DTC	2.7, 2.9, 3.2, S 3.2, S 3.4 11/04 – 03/12	155 – 228 kW	35-122135 	35-122142 	with PASM; with electronic suspension control
B12 PK	2.7, 2.9, 3.2, S 3.2, S 3.4 11/04 – 03/12	155 – 228 kW	46-190673	Conditions see certificates; without PASM; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 785 kg RA: Axle load [kg] to 940 kg	
B12 DTC	2.7, 2.9, 3.2, S 3.2, S 3.4 11/04 – 03/12	155 – 228 kW	46-190666	Conditions see certificates; with PASM; with electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 785 kg RA: Axle load [kg] to 940 kg	
B16 PSS9	2.7, 2.9, 3.2, S 3.2, S 3.4 11/04 – 03/12	155 – 228 kW	48-121897	without PASM; Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 25-45 mm FA: Axle load [kg] to 775 kg RA: Axle load [kg] to 940 kg	
B16 DTC	2.7, 2.9, 3.2, S 3.2, S 3.4 11/04 – 03/12	155 – 228 kW	49-122046	with PASM; Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 25-45 mm FA: Axle load [kg] to 775 kg RA: Axle load [kg] to 940 kg	
PORSCHE BOXSTER Spyder (987)					
B1	3.4 RS 60, 3.4 09/07 – 12/11	223 – 235 kW	12-272365	with standard chassis	
B1	3.4 02/10 – 12/11	235 kW	12-272365	with standard chassis	
B4	3.4 RS 60, 3.4 09/07 – 12/11	223 – 235 kW	22-147578 	without PASM; without electronic suspension control	
B4 DTC	3.4 RS 60, 3.4 09/07 – 12/11	223 – 235 kW	22-147592 	22-147608 	with PASM; with electronic suspension control
B6 DTC	3.4 RS 60, 3.4 09/07 – 12/11	223 – 235 kW	35-122111 	35-122128 	with PASM; with electronic suspension control
B8 DTC	3.4 RS 60, 3.4 09/07 – 12/11	223 – 235 kW	35-122135 	35-122142 	with PASM; with electronic suspension control
B16 PSS9	3.4 RS 60, 3.4 09/07 – 12/11	223 – 235 kW	48-121897	without PASM; Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 25-45 mm FA: Axle load [kg] to 775 kg RA: Axle load [kg] to 940 kg	
B16 DTC	3.4 RS 60, 3.4 09/07 – 12/11	223 – 235 kW	49-122046	with PASM; Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 25-45 mm FA: Axle load [kg] to 775 kg RA: Axle load [kg] to 940 kg	
PORSCHE BOXSTER (981)					
B4	2.7, S 3.4 04/12 –	155 – 232 kW	22-231116 	22-231123 	with standard chassis; without electronic suspension control; without PASM; for PR number: I029 FA: without leveling control
B4	2.7 04/12 –	155 – 195 kW	22-231116 	22-231123 	with standard chassis; without electronic suspension control; without PASM; for PR number: I029




					
PORSCHE					
PORSCHE BOXSTER (981)					
B4	2.7, S 3.4, GTS 3.4 04/12 –	155 – 243 kW	22-231130	22-231147	with sports suspension; without electronic suspension control; without PASM; Type: Turbo; for PR number: IX73 FA: without leveling control
B4 DTC	2.7, S 3.4, GTS 3.4 04/12 –	155 – 243 kW	23-231153	23-275614	with electronic suspension control; with PASM; for PR number: I475; for PR number: I477 FA: without leveling control
B6 Sport	2.7, S 3.4, GTS 3.4 04/12 –	155 – 243 kW		22-230652	without electronic suspension control; without PASM; without leveling control
B6 Sport	2.7 04/12 –	155 – 195 kW	22-276766		without electronic suspension control; without PASM; without leveling control
B6 DTC	2.7, S 3.4, GTS 3.4 04/12 –	155 – 243 kW	23-218482 23-276727	23-230668	with electronic suspension control; with PASM FA: without leveling control
B12 PK	2.7, S 3.4 04/12 –	155 – 232 kW	46-258939		Conditions see certificates; with electronic suspension control; with PASM; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 785 kg; without leveling control RA: Axle load [kg] to 945 kg
B16 PSS10	2.7, S 3.4 04/12 –	155 – 232 kW	48-223867		Conditions see certificates; without electronic suspension control; without PASM; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 785 kg; without leveling control RA: Axle load [kg] to 955 kg
B16 PSS10	GTS 3.4 02/14 –	243 kW	48-223867		Conditions see certificates; without electronic suspension control; without PASM; Built-in adjustable; for PR number: IX73; Lowering ca. [mm]: 0-10 mm FA: Axle load [kg] to 785 kg; without leveling control RA: Axle load [kg] to 955 kg
MS MDS	2.7, S 3.4, GTS 3.4 04/12 –	155 – 243 kW	31-250443	31-250450	
PORSCHE BOXSTER Spyder (981)					
B4	3.8 01/15 –	276 kW	22-231116	22-231123	with standard chassis; without electronic suspension control; without PASM; for PR number: I029 FA: without leveling control
B4	3.8 01/15 –	276 kW	22-231130	22-231147	with sports suspension; without electronic suspension control; without PASM; Type: Turbo; for PR number: IX73 FA: without leveling control
B4 DTC	3.8 01/15 –	276 kW	23-231153	23-275614	with electronic suspension control; with PASM; for PR number: I475; for PR number: I477 FA: without leveling control
B6 Sport	3.8 01/15 –	276 kW		22-230652	without electronic suspension control; without PASM; without leveling control
B6 DTC	3.8 01/15 –	276 kW	23-276727 23-218482	23-230668	with electronic suspension control; with PASM FA: without leveling control
B16 PSS10	3.8 01/15 –	276 kW	48-223867		Conditions see certificates; without electronic suspension control; without PASM; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 785 kg; without leveling control RA: Axle load [kg] to 955 kg
MS MDS	3.8 01/15 –	276 kW	31-250443	31-250450	FA: without leveling control
PORSCHE 718 BOXSTER (982)					
B4	2.0 04/16 –	184 – 220 kW	22-231116	22-231123	with standard chassis; without electronic suspension control; without PASM; for PR number: I029 FA: without leveling control
B4	2.0 04/16 –	184 – 220 kW	22-231130	22-231147	with sports suspension; without electronic suspension control; without PASM; Type: Turbo; for PR number: IX73 FA: without leveling control
B4 DTC	2.0, 2.5 S, 2.5 GTS 04/16 –	184 – 269 kW		23-275614	with electronic suspension control; with PASM; for PR number: I475; for PR number: I477; without leveling control
B6 Sport	2.0 04/16 –	184 – 220 kW		22-230652	without electronic suspension control; without PASM; without leveling control
B6 Sport	2.0 04/16 –	184 – 220 kW	22-276766		without electronic suspension control; without PASM; without leveling control
B6 DTC	2.0, 2.5 S, 2.5 GTS 04/16 –	184 – 269 kW	23-276727 23-218482		with electronic suspension control; with PASM; without leveling control
B16 PSS10	2.0, 2.5 S, 2.5 GTS 04/16 –	184 – 269 kW	48-223867		Conditions see certificates; without electronic suspension control; without PASM; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 785 kg; without leveling control RA: Axle load [kg] to 955 kg




			
PORSCHE			
PORSCHE 718 BOXSTER (982)			
B16 DTC	2.0, 2.5 S, 2.5 GTS 04/16 – 184 – 269 kW	49-275605	Conditions see certificates; with electronic suspension control; with PASM; Built-in adjustable; Electronically adjustable shock strength FA: Lowering ca. [mm]: 0-20 mm; Axle load [kg] to 785 kg; without leveling control RA: Lowering ca. [mm]: 10-25 mm; Axle load [kg] to 955 kg













PORSCHE CAYENNE (9PA)			
B1	3.2, 3.6, S 4.5, Turbo 4.5, Turbo S 4.5, S 4.8, GTS 4.8, Turbo S 4.8, Turbo 4.8, 3.0 TDI 09/02 – 09/10 176 – 404 kW	12-231621	
B3	3.2 08/03 – 09/07 177 – 184 kW	36-199358	36-199372 with standard chassis
B3	3.2, 3.6, 3.0 TDI 08/03 – 09/10 176 – 213 kW		36-199389 with standard chassis; Reinforced Version
B3	3.6, 3.0 TDI 02/07 – 09/10 176 – 213 kW	36-199365	36-199372 with standard chassis
B4	3.2, 3.6, S 4.5, Turbo 4.5, Turbo S 4.5, S 4.8, Turbo S 4.8, Turbo 4.8, 3.0 TDI 09/02 – 09/10 176 – 404 kW	19-194462  19-194479 	19-194486  with standard chassis; for vehicles without pneumatic suspension
B4 AMC	3.2, 3.6, S 4.5, Turbo 4.5, Turbo S 4.5, S 4.8, Turbo S 4.8, Turbo 4.8, 3.0 TDI 09/02 – 09/10 176 – 404 kW	45-240959  45-240966 	45-240973  45-240980  for pneumatic suspension vehicles; with electronic suspension control
B6 Sport	3.2, 3.6, S 4.5, Turbo 4.5, Turbo S 4.5, S 4.8, Turbo S 4.8, Turbo 4.8, 3.0 TDI 09/02 – 09/10 176 – 404 kW	35-110552  35-110569 	24-110570  for vehicles without pneumatic suspension; with standard chassis
B8	3.2, 3.6, S 4.5, Turbo 4.5, Turbo S 4.5, S 4.8, Turbo S 4.8, Turbo 4.8, 3.0 TDI 09/02 – 09/10 176 – 404 kW	35-110583  35-110590 	24-110600  for vehicles without pneumatic suspension; with sports suspension
B12 PK	3.2, S 4.5 09/02 – 09/07 177 – 250 kW	46-187918	Conditions see certificates; for vehicles without pneumatic suspension; without leveling control; →01/07; Lowering ca. [mm]: 35 mm FA: Axle load [kg] to 1460 kg RA: Axle load [kg] to 1680 kg









PORSCHE CAYENNE (92A)			
B4	3.0 S, 3.0 S E-Hybrid, 3.6, 3.6 S, 3.6 GTS, 4.8 S, 4.8 GTS, 4.8 Turbo, 4.8 Turbo S, 3.0 Diesel, 4.2 S Diesel 06/10 – 155 – 419 kW	19-194875  19-194899 	19-194882  with standard chassis; for vehicles without pneumatic suspension; without PASM
B4 AMC	3.0 S, 3.0 S E-Hybrid, 3.6, 3.6 S, 3.6 GTS, 4.8 S, 4.8 GTS, 4.8 Turbo, 4.8 Turbo S, 3.0 Diesel, 4.2 S Diesel 06/10 – 155 – 419 kW	45-240256  45-240263 	45-240270  45-240287  for pneumatic suspension vehicles; with electronic suspension control
B6 Sport	3.0 S, 3.0 S E-Hybrid, 3.6, 3.6 S, 3.6 GTS, 4.8 S, 4.8 GTS, 4.8 Turbo, 4.8 Turbo S, 3.0 Diesel, 4.2 S Diesel 06/10 – 155 – 419 kW	24-239943  24-239950 	24-197083  for vehicles without pneumatic suspension; without PASM; with standard chassis
B12 PK	3.0 S, 3.6, 3.6 S, 3.0 Diesel, 4.2 S Diesel 06/10 – 155 – 309 kW	46-264909	for vehicles without pneumatic suspension; without PASM; Lowering ca. [mm]: 25-35 mm FA: Axle load [kg] to 1440 kg RA: Axle load [kg] to 1550 kg





PORSCHE CAYMAN (987)			
B1	2.9, S 3.4 02/09 – 06/13 195 – 235 kW	12-272358	12-272365 with standard chassis
B1	R 3.4 11/10 – 12/12 243 kW	12-272358	with standard chassis
B4	2.7, 2.9, S 3.4 11/05 – 06/13 180 – 235 kW	22-147578 	22-147585  without PASM; without electronic suspension control
B4 DTC	2.7, 2.9, S 3.4 11/05 – 06/13 180 – 235 kW	22-147592 	22-147608  with PASM; with electronic suspension control
B6 Sport	2.7, 2.9, S 3.4, S 3.4 Sport, R 3.4 11/05 – 06/13 180 – 243 kW	35-122180  	35-122197   without PASM; without electronic suspension control; with standard chassis
B6 DTC	2.7, 2.9, S 3.4, S 3.4 Sport, R 3.4 11/05 – 06/13 180 – 243 kW	35-122111  	35-122128   with PASM; with electronic suspension control
B8	2.7, 2.9, S 3.4, S 3.4 Sport, R 3.4 11/05 – 06/13 180 – 243 kW	35-122203  	35-122210   without PASM; without electronic suspension control; with sports suspension
B8 DTC	2.7, 2.9, S 3.4, S 3.4 Sport, R 3.4 11/05 – 06/13 180 – 243 kW	35-122135  	35-122142   with PASM; with electronic suspension control





				
PORSCHE				
PORSCHE CAYMAN (987)				
B12 PK	2.7, 2.9, S 3.4, S 3.4 Sport 11/05 – 06/13 180 – 235 kW	46-190697	Conditions see certificates; without PASM FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 785 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 940 kg	
B12 PK	2.7, 2.9, S 3.4, S 3.4 Sport, R 3.4 11/05 – 06/13 180 – 243 kW	46-190680	with PASM; Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 785 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 940 kg	
B16 PSS9	2.7, 2.9, S 3.4, S 3.4 Sport, R 3.4 11/05 – 06/13 180 – 243 kW	48-121897	without PASM; Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 25-45 mm FA: Axle load [kg] to 775 kg RA: Axle load [kg] to 940 kg	
B16 DTC	2.7, 2.9, S 3.4, S 3.4 Sport, R 3.4 11/05 – 06/13 180 – 243 kW	49-122046	with PASM; Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 25-45 mm FA: Axle load [kg] to 775 kg RA: Axle load [kg] to 940 kg	
PORSCHE CAYMAN (981)				
B4	2.7, S 3.4 03/13 – 155 – 239 kW	22-231116	22-231123	with standard chassis; without electronic suspension control; without PASM FA: without leveling control
B4	2.7, S 3.4 03/13 – 155 – 239 kW	22-231130	22-231147	with sports suspension; without electronic suspension control; without PASM; Type: Turbo FA: without leveling control
B4	GTS 3.4 02/14 – 250 kW	22-231130	22-231147	with sports suspension; without electronic suspension control; without PASM; for PR number: IX73 FA: without leveling control
B4 DTC	2.7, S 3.4, GTS 3.4 03/13 – 155 – 250 kW	23-231153	23-275614	with electronic suspension control; with PASM FA: without leveling control
B6 Sport	2.7, S 3.4, GTS 3.4 03/13 – 155 – 250 kW		22-230652	without electronic suspension control; without PASM; without leveling control
B6 DTC	2.7, S 3.4, GTS 3.4 03/13 – 155 – 250 kW	23-218482 23-276727	23-230668	with electronic suspension control; with PASM FA: without leveling control
B12 PK	2.7, S 3.4 03/13 – 155 – 239 kW	46-258946		Conditions see certificates; with electronic suspension control; with PASM FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 785 kg; without leveling control RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 945 kg
B16 PSS10	2.7, S 3.4 03/13 – 155 – 239 kW	48-223867		Conditions see certificates; without electronic suspension control; without PASM; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: without leveling control; Axle load [kg] to 785 kg RA: Axle load [kg] to 955 kg
B16 PSS10	GTS 3.4 02/14 – 250 kW	48-223867		Conditions see certificates; without electronic suspension control; without PASM; Built-in adjustable; for PR number: IX73; Lowering ca. [mm]: 0-10 mm FA: Axle load [kg] to 785 kg; without leveling control RA: Axle load [kg] to 955 kg
B16 BCS	3.8 GT4 01/15 – 283 kW	48-253833		Conditions see certificates; Built-in adjustable; disconnect PASM; Threaded Suspension (height adjustable); Lowering ca. [mm]: 0-10 mm FA: without leveling control; Axle load [kg] to 785 kg RA: Axle load [kg] to 905 kg
MS MDS	2.7, S 3.4, GTS 3.4 03/13 – 155 – 250 kW	31-250443	31-250450	
PORSCHE 718 CAYMAN (982)				
B4	2.0 04/16 – 184 – 220 kW	22-231116	22-231123	with standard chassis; without electronic suspension control; without PASM; for PR number: I029 FA: without leveling control
B4	2.0 04/16 – 184 – 220 kW	22-231130	22-231147	with sports suspension; without electronic suspension control; without PASM; Type: Turbo; for PR number: IX73 FA: without leveling control
B4 DTC	2.0 04/16 – 184 kW		23-275614	with electronic suspension control; with PASM; for PR number: I475; for PR number: I477; without leveling control
B4 DTC	2.0, S 2.5, 2.5 GTS 04/16 – 184 – 269 kW		23-275614	with electronic suspension control; with PASM; for PR number: I475; for PR number: I477
B6 Sport	2.0 04/16 – 184 – 220 kW		22-230652	without electronic suspension control; without PASM; without leveling control
B6 Sport	2.0 04/16 – 184 – 220 kW	22-276766		without electronic suspension control; without PASM; without leveling control
B6 DTC	2.0, S 2.5, 2.5 GTS 04/16 – 184 – 269 kW	23-218482 23-276727		with electronic suspension control; with PASM; without leveling control
B16 PSS10	2.0, S 2.5, 2.5 GTS 04/16 – 184 – 269 kW	48-223867		Conditions see certificates; without electronic suspension control; without PASM; Built-in adjustable; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 785 kg; without leveling control RA: Axle load [kg] to 955 kg



			
PORSCHE			
PORSCHE 718 CAYMAN (982)			
B16 DTC	2.0, S 2.5, 2.5 GTS 04/16 – 184 – 269 kW	49-275605	Conditions see certificates; with electronic suspension control; with PASM; Built-in adjustable; Electronically adjustable shock strength FA: Lowering ca. [mm]: 0-20 mm; Axle load [kg] to 785 kg; without leveling control RA: Lowering ca. [mm]: 10-25 mm; Axle load [kg] to 955 kg








PORSCHE MACAN (95B)			
B1	2.0, 3.0 S, 3.0 GTS, 3.6 Turbo, 3.0 S Diesel 02/14 – 09/18 155 – 324 kW	12-228805	RA: Steel Elastomer; without ball bearing
B3 AMC	2.0, 3.0 S, 3.0 GTS, 3.6 Turbo, 3.0 S Diesel 02/14 – 09/18 155 – 324 kW	40-249841 40-273778	 with standard chassis RA: for PR number: 1BK
B3 AMC	2.0 10/15 – 185 kW	40-249841 40-273778	 RA: for PR number: 1BK
B4	2.0, 3.0 S, 3.0 GTS, 3.6 Turbo, 3.0 S Diesel 02/14 – 09/18 155 – 324 kW	19-243160	19-243177 without electronic suspension control; for coil-spring suspension vehicles
B4 DTC	2.0, 3.0 S, 3.0 GTS, 3.6 Turbo, 3.0 S Diesel 02/14 – 09/18 155 – 324 kW	23-245891 	20-245900  with electronic suspension control; for coil-spring suspension vehicles; for PR number: 1BH
B4 AMC	2.0, 3.0 S, 3.0 GTS, 3.6 Turbo, 3.0 S Diesel 02/14 – 09/18 155 – 324 kW	45-249907 	40-249841  40-273778  20-245900  for pneumatic suspension vehicles; with electronic suspension control RA: for PR number: 1BK; for PR number: 1BH
B6 Sport	2.0, 3.0 S, 3.0 GTS, 3.6 Turbo, 3.0 S Diesel 02/14 – 09/18 155 – 324 kW	24-245791 	24-245807  without electronic suspension control
B6 DTC	2.0, 3.0 S, 3.0 GTS, 3.6 Turbo, 3.0 S Diesel 02/14 – 09/18 155 – 324 kW	23-246157 	20-246167  with electronic suspension control; for coil-spring suspension vehicles; for PR number: 1BH
B16 PSS10	2.0, 3.0 S, 3.0 GTS, 3.6 Turbo, 3.0 S Diesel 02/14 – 09/18 155 – 324 kW	48-246125	without electronic suspension control; Built-in adjustable; Lowering ca. [mm]: 20-55 mm FA: Axle load [kg] to 1290 kg RA: Axle load [kg] to 1340 kg
B16 DTC	2.0, 3.0 S, 3.0 GTS, 3.6 Turbo, 3.0 S Diesel 02/14 – 09/18 155 – 324 kW	49-246179	with electronic suspension control; for coil-spring suspension vehicles; Built-in adjustable; Electronically adjustable shock strength; for PR number: 1BH FA: Axle load [kg] to 1290 kg; Lowering ca. [mm]: 25-55 mm RA: Axle load [kg] to 1340 kg; Lowering ca. [mm]: 15-45 mm





PORSCHE PANAMERA (970)			
B4	3.0 S E-Hybrid, 3.0 S, 3.0 4S, 3.6, 3.6 4, 4.8 S, 4.8 4S, 4.8, 4.8 GTS, 4.8 Turbo, 4.8 Turbo S, 3.0 D 09/09 – 10/16 155 – 419 kW	24-217941 	24-217958  with standard chassis; for vehicles without pneumatic suspension; without electronic suspension control; for PR number: I029; without PASM
B4 DTC	3.0 S E-Hybrid, 3.0 S, 3.0 4S, 3.6, 3.6 4, 4.8 S, 4.8 4S, 4.8, 4.8 GTS, 4.8 Turbo, 4.8 Turbo S, 3.0 D 09/09 – 10/16 155 – 419 kW	26-217963 	26-256436  with standard chassis; for vehicles without pneumatic suspension; with electronic suspension control; for PR number: I475; with PASM
B6 Sport	3.0 S E-Hybrid, 3.0 S, 3.0 4S, 3.6, 3.6 4, 4.8 S, 4.8 4S, 4.8, 4.8 GTS, 4.8 Turbo, 4.8 Turbo S, 3.0 D 09/09 – 10/16 155 – 419 kW	24-265393 	24-265584  with standard chassis; for vehicles without pneumatic suspension; without electronic suspension control; for PR number: I029; without PASM
B6 DTC	3.0 S E-Hybrid, 3.0 S, 3.0 4S, 3.6, 3.6 4, 4.8 S, 4.8 4S, 4.8, 4.8 GTS, 4.8 Turbo, 4.8 Turbo S, 3.0 D 09/09 – 10/16 155 – 419 kW	26-265599 	26-265605  with standard chassis; for vehicles without pneumatic suspension; with electronic suspension control; with PASM; for PR number: I475





PUCH			
PUCH G-MODELL (W460)			
B4	230 G, 230 GE, 280 GE, 240 GD, 250 GD, 300 GD 03/79 – 12/91 53 – 110 kW	24-113366 	24-113373  with standard chassis
B6 Sport	230 G, 230 GE, 280 GE, 240 GD, 250 GD, 300 GD 03/79 – 12/91 53 – 110 kW	24-005043 	24-005142  with standard chassis





PUCH G-MODELL (W461)			
B4	290 GD, 290 GD Turbodiesel 10/91 – 12/01 70 – 88 kW	24-113366 	24-113373  with standard chassis
B6 Sport	290 GD, 290 GD Turbodiesel 10/91 – 12/01 70 – 88 kW	24-005043 	24-005142  with standard chassis




















PUCH G-MODELL (W463)			
B4	230 GE, 300 GE, G 320, G 36 AMG 06/89 – 04/98 93 – 200 kW	24-018593 	24-018609  with standard chassis































































				
PUCH				
PUCH G-MODELL (W463)				
B4	G 500, 300 GD, G 300 Turbodiesel, 350 GD Turbo 06/89 – 11/00 83 – 218 kW	24-017275 	24-017282 	
B6 Sport	230 GE, 300 GE, G 320, G 36 AMG, G 500, G 55 AMG, 300 GD, G 300 Turbodiesel, 350 GD Turbo 06/89 – 03/01 83 – 260 kW	24-016353 	24-016360 	with standard chassis

RAM				
RAM 1500 Standard Cab Pickup (DS)				
B6 4600	3.6, 3.6 FLEX, 3.7, 4.7, 4.7 FLEX, 5.7, 3.0 TD 09/09 – 12/15 160 – 295 kW	24-187480	24-187510 	with standard chassis
B6 4600	3.6 4WD, 3.6 FLEX 4WD, 3.7 4WD, 4.7 4WD, 4.7 FLEX 4WD, 5.7 4WD, 3.0 TD 4WD 09/09 – 12/14 160 – 295 kW	24-187343	24-187350 	with standard chassis
B8 5100	3.6 4WD, 3.6 FLEX 4WD, 3.7 4WD, 4.7 4WD, 4.7 FLEX 4WD, 5.7 4WD, 3.0 TD 4WD 09/09 – 12/14 160 – 295 kW	24-187367 	24-187374 	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 0-70 mm; Length 2 [mm]: 543,5 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 679 mm
B8 6112	3.6 4WD, 3.6 FLEX 4WD, 3.7 4WD, 4.7 4WD, 4.7 FLEX 4WD, 5.7 4WD, 3.0 TD 4WD 09/09 – 12/14 160 – 295 kW	47-242548		Lifting ca. [mm] 0-70 mm; without roadworthy certificate; without electronic suspension control

RAM 1500 Crew Cab Pickup (DS)				
B6 4600	3.6, 3.6 FLEX, 3.7, 4.7 FLEX, 5.7, 3.0 TD 09/10 – 12/15 160 – 295 kW	24-187480	24-187510 	with standard chassis
B6 4600	3.6 4WD, 3.6 FLEX 4WD, 3.7 4WD, 4.7 FLEX 4WD, 5.7 4WD, 3.0 TD 4WD 09/10 – 12/15 160 – 295 kW	24-187343	24-187350 	with standard chassis
B8 5100	3.6 4WD, 3.6 FLEX 4WD, 3.7 4WD, 4.7 FLEX 4WD, 5.7 4WD, 3.0 TD 4WD 09/10 – 12/15 160 – 295 kW	24-187367 	24-187374 	without roadworthy certificate FA: Lifting ca. [mm] 0-70 mm; Length 2 [mm]: 543,5 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 679 mm
B8 6112	3.6 4WD, 3.6 FLEX 4WD, 3.7 4WD, 4.7 FLEX 4WD, 5.7 4WD, 3.0 TD 4WD 09/10 – 12/15 160 – 295 kW	47-242548		Lifting ca. [mm] 0-70 mm; without roadworthy certificate

RAM 1500 Extended Cab Pickup (DS)				
B6 4600	3.6 FLEX, 3.7, 4.7 FLEX, 5.7 09/10 – 12/12 160 – 295 kW	24-187480	24-187510 	with standard chassis
B6 4600	3.6 FLEX 4WD, 3.7 4WD, 4.7 FLEX 4WD, 5.7 4WD, 3.0 TD 4WD 09/10 – 12/13 160 – 295 kW	24-187343	24-187350 	with standard chassis
B8 5100	3.6 FLEX 4WD, 3.7 4WD, 4.7 FLEX 4WD, 5.7 4WD, 3.0 TD 4WD 09/10 – 12/13 160 – 295 kW	24-187367 	24-187374 	without roadworthy certificate; without electronic suspension control FA: Lifting ca. [mm] 0-70 mm; Length 2 [mm]: 543,5 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 679 mm
B8 6112	3.6 FLEX 4WD, 3.7 4WD, 4.7 FLEX 4WD, 5.7 4WD, 3.0 TD 4WD 09/10 – 12/13 160 – 295 kW	47-242548		Lifting ca. [mm] 0-70 mm; without roadworthy certificate

RAM 2500 Standard Cab Pickup (DJ)				
B6 4600	5.7, 6.7 D 09/09 – 12/18 261 – 286 kW	24-186063	24-186087 	with standard chassis
B6 4600	5.7 4WD, 6.7 D 4WD 09/09 – 12/18 276 – 295 kW	24-186070  33-170794 	24-186094 	with standard chassis
B6 4600	6.4 09/13 – 306 kW	24-186063	24-186087 	with standard chassis
B6 4600	6.4 4WD 09/13 – 306 kW	24-240390 	24-239462 	with standard chassis; 01/14→
B6 4600	6.7 D 4WD 09/10 – 12/18 261 kW	33-170794  24-186070 	24-186094 	with standard chassis
B8 5100	5.7 4WD, 6.7 D 4WD 09/09 – 12/18 261 – 295 kW	24-185776  33-170794 	24-191203 	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 695 mm
B8 5100	5.7 4WD, 6.7 D 4WD 09/09 – 12/18 261 – 295 kW	33-170794  24-066464 	24-186636 	without roadworthy certificate FA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 50 mm; Length 2 [mm]: 760 mm
B8 5100	5.7 4WD, 6.7 D 4WD 09/09 – 12/18 276 – 295 kW	24-187213  33-170794 	33-187228 	without roadworthy certificate FA: Lifting ca. [mm] 150-200 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 811 mm

			
RAM			
RAM 2500 Standard Cab Pickup (DJ)			
B8 5100	6.4 4WD 09/13 – 306 kW		24-239455 $\frac{1}{2}$ 
B8 5100	6.7 D 4WD 09/10 – 12/18 261 kW	33-170794 $\frac{2}{2}$  24-187213 $\frac{1}{2}$ 	33-187228 $\frac{2}{2}$ 
B8 5160	5.7 4WD, 6.7 D 4WD 09/09 – 12/18 261 – 295 kW	25-187595 $\frac{1}{2}$ 	25-187601 $\frac{2}{2}$ 
B8 5160	5.7 4WD, 6.7 D 4WD 09/09 – 12/18 261 – 295 kW	25-197754 $\frac{1}{2}$ 	25-197761 $\frac{2}{2}$ 
B8 5160	6.4 4WD 09/13 – 306 kW	25-240429 $\frac{1}{2}$ 	25-240436 $\frac{2}{2}$ 
RAM 2500 Crew Cab Pickup (DJ)			
B6 4600	5.7, 6.7 D 09/10 – 12/18 261 – 286 kW	24-186063	24-186087 $\frac{2}{2}$ 
B6 4600	5.7 4WD, 6.7 D 4WD 09/10 – 276 – 286 kW	24-186070 $\frac{1}{2}$  33-170794 $\frac{2}{2}$ 	24-186094 $\frac{2}{2}$ 
B6 4600	6.4 4WD 09/13 – 306 kW	24-240390 $\frac{1}{2}$ 	24-239462 $\frac{1}{2}$ 
B6 4600	6.7 D 4WD 09/10 – 261 kW	33-170794 $\frac{2}{2}$  24-186070 $\frac{1}{2}$ 	24-186094 $\frac{2}{2}$ 
B8 5100	5.7 4WD, 6.7 D 4WD 09/10 – 261 – 286 kW	24-185776 $\frac{1}{2}$  33-170794 $\frac{2}{2}$ 	24-191203 $\frac{2}{2}$ 
B8 5100	5.7 4WD, 6.7 D 4WD 09/10 – 261 – 286 kW	33-170794 $\frac{2}{2}$  24-066464 $\frac{1}{2}$ 	24-186636 $\frac{2}{2}$ 
B8 5100	5.7 4WD, 6.7 D 4WD 09/10 – 261 – 286 kW	24-187213 $\frac{1}{2}$  33-170794 $\frac{2}{2}$ 	33-187228 $\frac{2}{2}$ 
B8 5100	6.4 4WD 09/13 – 306 kW		24-239455 $\frac{1}{2}$ 
B8 5160	5.7 4WD, 6.7 D 4WD 09/10 – 261 – 286 kW	25-187595 $\frac{1}{2}$ 	25-187601 $\frac{2}{2}$ 
B8 5160	5.7 4WD, 6.7 D 4WD 09/10 – 261 – 286 kW	25-197754 $\frac{1}{2}$ 	25-197761 $\frac{2}{2}$ 
B8 5160	6.4 4WD 09/13 – 306 kW	25-240429 $\frac{1}{2}$ 	25-240436 $\frac{2}{2}$ 
RAM 2500 Extended Crew Cab Pickup (DJ)			
B6 4600	5.7, 6.7 D 09/10 – 12/18 261 – 286 kW	24-186063	24-186087 $\frac{2}{2}$ 
B6 4600	5.7 4WD, 6.7 D 4WD 09/10 – 12/18 261 – 286 kW	24-186070 $\frac{1}{2}$  33-170794 $\frac{2}{2}$ 	24-186094 $\frac{2}{2}$ 
B6 4600	6.4 4WD 09/13 – 306 kW	24-240390 $\frac{1}{2}$ 	24-239462 $\frac{1}{2}$ 
B6 4600	6.4 4WD 09/13 – 306 kW		24-285650 $\frac{2}{2}$ 
B8 5100	5.7 4WD, 6.7 D 4WD 09/10 – 12/18 261 – 286 kW	24-185776 $\frac{1}{2}$  33-170794 $\frac{2}{2}$ 	24-191203 $\frac{2}{2}$ 
B8 5100	5.7 4WD, 6.7 D 4WD 09/10 – 12/18 261 – 286 kW	33-170794 $\frac{2}{2}$  24-066464 $\frac{1}{2}$ 	24-186636 $\frac{2}{2}$ 
B8 5100	5.7 4WD 09/10 – 12/18 286 kW	24-187213 $\frac{1}{2}$  33-170794 $\frac{2}{2}$ 	33-187228 $\frac{2}{2}$ 
B8 5100	6.4 4WD 09/13 – 306 kW		24-239455 $\frac{1}{2}$ 
B8 5100	6.7 D 4WD 09/10 – 12/18 261 – 276 kW	33-170794 $\frac{2}{2}$  24-187213 $\frac{1}{2}$ 	33-187228 $\frac{2}{2}$ 
B8 5160	5.7 4WD, 6.7 D 4WD 09/10 – 12/18 261 – 286 kW	25-187595 $\frac{1}{2}$ 	25-187601 $\frac{2}{2}$ 
B8 5160	5.7 4WD, 6.7 D 4WD 09/10 – 12/18 261 – 286 kW	25-197754 $\frac{1}{2}$ 	25-197761 $\frac{2}{2}$ 



RAM

RAM 2500 Extended Crew Cab Pickup (DJ)

B8 5160	6.4 4WD 09/13 – 306 kW	25-240429 $\frac{1}{2}$	25-240436 $\frac{2}{2}$	01/14 →; without roadworthy certificate FA: Lifting ca. [mm] 50-65 mm RA: Lifting ca. [mm] 0-25 mm
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RAM 3500 Standard Cab Pickup (D2)

B6 4600	5.7, 6.7 D 09/10 – 239 – 287 kW	24-186070 $\frac{1}{2}$	24-186094 $\frac{2}{2}$	with standard chassis; Rigid Axle
B6 4600	5.7, 6.7 D 09/10 – 239 – 287 kW	24-186063	24-186087 $\frac{2}{2}$	with standard chassis
B6 4600	5.7 4WD, 6.7 D 4WD 09/10 – 239 – 287 kW	24-186070 $\frac{1}{2}$ 33-170794 $\frac{2}{2}$ \ominus	24-186094 $\frac{2}{2}$	with standard chassis
B6 4600	6.4 4WD 09/13 – 306 kW	24-238526 $\frac{1}{2}$	24-238533 $\frac{2}{2}$	without electronic suspension control
B8 5100	5.7 4WD, 6.7 D 4WD 09/10 – 239 – 287 kW	33-170794 $\frac{2}{2}$ \ominus 24-185776 $\frac{1}{2}$	24-191203 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 695 mm
B8 5100	5.7 4WD, 6.7 D 4WD 09/10 – 239 – 287 kW	33-170794 $\frac{2}{2}$ \ominus 24-066464 $\frac{1}{2}$	24-186636 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 760 mm
B8 5100	5.7 4WD, 6.7 D 4WD 09/10 – 239 – 287 kW	24-187213 $\frac{1}{2}$ \ominus 33-170794 $\frac{2}{2}$	33-187228 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 150-200 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 811 mm
B8 5100	6.4 4WD 09/13 – 306 kW		33-238555 $\frac{2}{2}$	Lifting ca. [mm] 50-65 mm; Lifting ca. [mm] 0-25 mm; without roadworthy certificate
B8 5100	6.7 D 4WD 09/10 – 261 kW	24-185776 $\frac{1}{2}$ \ominus 33-170794 $\frac{2}{2}$	24-191203 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 695 mm
B8 5160	5.7 4WD, 6.7 D 4WD 09/10 – 239 – 287 kW	25-187595 $\frac{1}{2}$	25-187601 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 713,5 mm
B8 5160	5.7 4WD, 6.7 D 4WD 09/10 – 239 – 287 kW	25-197754 $\frac{1}{2}$	25-197761 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm

RAM 3500 Crew Cab Pickup (D2)

B6 4600	5.7, 6.7 D 09/10 – 239 – 287 kW	24-186070 $\frac{1}{2}$	24-186094 $\frac{2}{2}$	with standard chassis; Rigid Axle
B6 4600	5.7, 6.7 D 09/10 – 239 – 287 kW	24-186063	24-186087 $\frac{2}{2}$	with standard chassis
B6 4600	5.7 4WD, 6.7 D 4WD 09/10 – 242 – 287 kW	24-186070 $\frac{1}{2}$ 33-170794 $\frac{2}{2}$ \ominus	24-186094 $\frac{2}{2}$	with standard chassis
B6 4600	6.4 4WD 09/13 – 276 – 306 kW	24-238526 $\frac{1}{2}$	24-238533 $\frac{2}{2}$	without electronic suspension control
B6 4600	6.7 D 4WD 09/12 – 239 kW	33-170794 $\frac{2}{2}$ \ominus 24-186070 $\frac{1}{2}$	24-186094 $\frac{2}{2}$	with standard chassis
B8 5100	5.7 4WD, 6.7 D 4WD 09/10 – 239 – 287 kW	33-170794 $\frac{2}{2}$ \ominus 24-185776 $\frac{1}{2}$	24-191203 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 695 mm
B8 5100	5.7 4WD, 6.7 D 4WD 09/10 – 239 – 287 kW	33-170794 $\frac{2}{2}$ \ominus 24-066464 $\frac{1}{2}$	24-186636 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 760 mm
B8 5100	5.7 4WD, 6.7 D 4WD 09/10 – 239 – 287 kW	24-187213 $\frac{1}{2}$ \ominus 33-170794 $\frac{2}{2}$	33-187228 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 150-200 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 811 mm
B8 5100	6.4 4WD 09/13 – 276 – 306 kW		33-238555 $\frac{2}{2}$	Lifting ca. [mm] 50-65 mm; Lifting ca. [mm] 0-25 mm; without roadworthy certificate
B8 5160	5.7 4WD, 6.7 D 4WD 09/10 – 239 – 287 kW	25-187595 $\frac{1}{2}$	25-187601 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 713,5 mm
B8 5160	5.7 4WD, 6.7 D 4WD 09/10 – 239 – 287 kW	25-197754 $\frac{1}{2}$	25-197761 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm
B8 5160	6.4 4WD 09/13 – 306 kW	25-240405 $\frac{1}{2}$	25-240412 $\frac{2}{2}$	without roadworthy certificate FA: Lifting ca. [mm] 50-65 mm RA: Lifting ca. [mm] 0-25 mm























RAM 3500 Extended Crew Cab Pickup (D2)

B6 4600	5.7, 6.7 D 09/10 – 242 – 287 kW	24-186070 $\frac{1}{2}$	24-186094 $\frac{2}{2}$	with standard chassis; Rigid Axle
B6 4600	5.7, 6.7 D 09/10 – 242 – 287 kW	24-186063	24-186087 $\frac{2}{2}$	with standard chassis























			
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RAM


RAM 3500 Extended Crew Cab Pickup (D2)

B6 4600	5.7 4WD, 6.7 D 4WD 09/10 – 239 – 287 kW	24-186070  33-170794 	24-186094 	with standard chassis
B6 4600	6.4 4WD 09/13 – 306 kW	24-238526 	24-238533 	without electronic suspension control
B8 5100	5.7 4WD, 6.7 D 4WD 09/10 – 239 – 287 kW	33-170794  24-185776 	24-191203 	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 695 mm
B8 5100	5.7 4WD, 6.7 D 4WD 09/10 – 239 – 287 kW	33-170794  24-066464 	24-186636 	without roadworthy certificate FA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 760 mm
B8 5100	5.7 4WD, 6.7 D 4WD 09/10 – 239 – 287 kW	24-187213  33-170794 	33-187228 	without roadworthy certificate FA: Lifting ca. [mm] 150-200 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 811 mm
B8 5100	6.4 4WD 09/13 – 306 kW		33-238555 	Lifting ca. [mm] 50-65 mm; Lifting ca. [mm] 0-25 mm; without roadworthy certificate
B8 5100	6.7 D 4WD 09/10 – 242 – 261 kW	24-185776  33-170794 	24-191203 	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 695 mm
B8 5160	5.7 4WD, 6.7 D 4WD 09/10 – 239 – 287 kW	25-187595 	25-187601 	without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 713,5 mm
B8 5160	5.7 4WD, 6.7 D 4WD 09/10 – 239 – 287 kW	25-197754 	25-197761 	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm


RAM 3500 Platform/Chassis (D2)

B6 4600	5.7, 6.7 D 09/10 – 228 – 287 kW	24-186070 	24-186094 	with standard chassis; Rigid Axle
B6 4600	5.7, 6.7 D 09/10 – 228 – 287 kW	24-186063	24-186087 	with standard chassis
B6 4600	5.7 4WD, 6.7 D 4WD 09/10 – 12/12 228 – 287 kW	24-186070  33-170794 	24-186094 	with standard chassis
B8 5100	5.7 4WD 09/10 – 286 kW	24-185776  33-170794 	24-191203 	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 695 mm
B8 5100	5.7 4WD, 6.7 D 4WD 09/10 – 12/12 228 – 287 kW	33-170794  24-066464 	24-186636 	without roadworthy certificate FA: Lifting ca. [mm] 100-125 mm; Length 2 [mm]: 694 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 760 mm
B8 5100	5.7 4WD, 6.7 D 4WD 09/10 – 12/12 228 – 287 kW	24-187213  33-170794 	33-187228 	without roadworthy certificate FA: Lifting ca. [mm] 150-200 mm; Length 2 [mm]: 770 mm RA: Lifting ca. [mm] 75-125 mm; Length 2 [mm]: 811 mm
B8 5100	6.7 D 4WD 09/10 – 12/12 228 – 287 kW	33-170794  24-185776 	24-191203 	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 619 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 695 mm
B8 5160	5.7 4WD, 6.7 D 4WD 09/10 – 12/12 228 – 287 kW	25-187595 	25-187601 	without roadworthy certificate FA: Lifting ca. [mm] 0-75 mm; Length 2 [mm]: 659,5 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 713,5 mm
B8 5160	5.7 4WD, 6.7 D 4WD 09/10 – 12/12 228 – 287 kW	25-197754 	25-197761 	without roadworthy certificate FA: Lifting ca. [mm] 100-150 mm; Length 2 [mm]: 719,5 mm RA: Lifting ca. [mm] 75-100 mm; Length 2 [mm]: 808 mm

RAM PROMASTER 1500 Box (VF1)


B4	3.6, 3.6 FLEX, 3.0 D 09/13 – 130 – 209 kW	22-249227 	19-249230	with standard chassis
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RAM PROMASTER 2500 Standard Cargo Van (VF2)

B6 Sport	3.6 09/13 – 209 kW	22-249241 		with standard chassis
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RENAULT





















RENAULT ALASKAN



B6 Sport	2.3 dCi 163 4x4, 2.3 dCi 190 4x4 09/17 – 120 – 140 kW	24-267458 	24-267465	RA: for coil-spring suspension vehicles
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RENAULT AVANTIME (DEO_)




B1	2.0 16V Turbo, 3.0 V6, 2.2 dCi 09/01 – 05/03 110 – 152 kW	12-228638  12-228645 		
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RENAULT			
RENAULT CAPTUR I (J5_, H5_)			
B1	0.9 TCe 90, 1.2 T, 1.2 TCe 120, 1.3 TCe 150, 1.3 TCe 130, 1.6, 2.0, 1.5 dCi, 1.5 dCi 90, 1.5 dCi 110 06/13 – 63 – 110 kW	12-245000	
B4	0.9 TCe 90, 1.2 T, 1.2 TCe 120, 1.3 TCe 150, 1.3 TCe 130, 1.6, 2.0, 1.5 dCi, 1.5 dCi 90, 1.5 dCi 110 06/13 – 63 – 110 kW	22-243188	19-243191 11-270850 

RENAULT CLIO I (B/C57_, 5/357_)			
B1	1.2, 1.4, 1.8, 1.8 Rsi, 1.9 D 05/90 – 09/98 40 – 80 kW	12-244843	
B3	1.1, 1.2 05/90 – 09/98 34 – 44 kW	36-130542	with standard chassis
B3	1.4, 1.7, 1.8 05/90 – 09/98 55 – 70 kW	36-160211	with standard chassis; Reinforced Version
B3	1.9 D 01/91 – 09/98 40 – 48 kW	36-160211	with standard chassis
B4	1.1 01/91 – 09/98 34 – 36 kW	22-041128	19-019987 
B4	1.2, 1.4 05/90 – 09/98 40 – 59 kW	22-041128	19-019987 
B4	1.2, 1.4 05/90 – 09/98 40 – 59 kW	22-041166	19-019987 
B4	1.2, 1.4 05/90 – 09/98 40 – 59 kW		19-019987 
B4	1.7, 1.8, 1.8 Rsi, 1.8 16V, 1.9 D 08/90 – 09/98 40 – 99 kW	22-041166	19-019987 
B4	1.8, 1.8 Rsi, 1.9 D 01/91 – 09/98 40 – 79 kW		19-019987 
B6 Sport	1.4, 1.8, 1.9 D 08/90 – 09/98 47 – 70 kW	35-040460 	24-018333 
B6 Sport	1.4, 1.8, 1.9 D 08/90 – 09/98 40 – 70 kW		24-018333 
B6 Sport	1.8 16V 01/91 – 03/96 99 kW	35-040477 	24-018333 
B6 Sport	1.8 16V 01/91 – 03/96 99 kW	35-043256 	24-026314 
B8	1.4, 1.8, 1.9 D 08/90 – 09/98 47 – 70 kW	35-040460 	24-018333 
B8	1.4, 1.8, 1.9 D 08/90 – 09/98 40 – 70 kW		24-018333 
B8	1.8 16V 01/91 – 03/96 99 kW	35-040477 	24-018333 
B8	1.8 16V 01/91 – 03/96 99 kW	35-043256 	24-026314 

RENAULT CLIO I Box (S57_)			
B3	1.1, 1.2 01/91 – 09/98 34 – 44 kW	36-130542	with standard chassis
B3	1.9 RND, 1.9 D 01/91 – 09/98 40 – 48 kW	36-160211	with standard chassis
B4	1.1, 1.2, 1.9 D 01/91 – 09/98 34 – 48 kW		19-019987 
B4	1.9 RND 04/96 – 02/98 40 kW		19-019987 

RENAULT CLIO II (BB_, CB_)			
B1	1.0, 1.2 (BB0A, BB0F, BB10, BB1K, BB28, BB2D, BB2H, CB0A,..., 1.2 LPG, 1.2 16V (BB05, BB0W, BB11, BB27, BB2T, BB2U, BB2V, CB05,..., 1.4, 1.4 16V, 1.6, 1.6 16V (BB01, BB0H, BB0T, BB14, BB1D, BB1R, BB2KL, BB3G,..., 1.6 Flex, 1.6 16V, 1.6 Hi-Flex, 2.0 16V Sport, 1.5 dCi, 1.9 D, 1.9 dTi 09/98 – 02/10 40 – 124 kW	12-244690	




















				
RENAULT				
RENAULT CLIO II (BB_, CB_)				
B3	1.0, 1.2 (BB0A, BB0F, BB10, BB1K, BB28, BB2D, BB2H, CB0A,..., 1.2 LPG, 1.2 16V (BB05, BB0W, BB11, BB27, BB2T, BB2U, BB2V, CB05... 09/98 – 05/01 40 – 55 kW	36-227419	38-130564	with standard chassis
B3	1.4, 1.4 16V, 1.6, 1.6 16V (BB01, BB0H, BB0T, BB14, BB1D, BB1R, BB2KL, BB3G..., 1.6 Flex, 1.6 16V, 1.6 Hi-Flex, 1.5 dCi, 1.9 D, 1.9 dTi 09/98 – 02/10 42 – 86 kW	36-130610	38-130564	with standard chassis
B4	1.0, 1.2 (BB0A, BB0F, BB10, BB1K, BB28, BB2D, BB2H, CB0A,..., 1.2 LPG, 1.2 16V (BB05, BB0W, BB11, BB27, BB2T, BB2U, BB2V, CB05..., 1.4, 1.4 16V, 1.6, 1.6 16V (BB01, BB0H, BB0T, BB14, BB1D, BB1R, BB2KL, BB3G..., 1.6 Flex, 1.6 16V, 1.6 Hi-Flex, 1.5 dCi, 1.9 D, 1.9 dTi 09/98 – 02/10 40 – 86 kW	22-127426	11-149828 19-109565	with standard chassis FA: fixing hole pitches 52 mm
B4	1.0, 1.2 (BB0A, BB0F, BB10, BB1K, BB28, BB2D, BB2H, CB0A,..., 1.2 LPG, 1.2 16V (BB05, BB0W, BB11, BB27, BB2T, BB2U, BB2V, CB05..., 1.4, 1.4 16V, 1.6, 1.6 16V (BB01, BB0H, BB0T, BB14, BB1D, BB1R, BB2KL, BB3G..., 1.6 Flex, 1.6 16V, 1.6 Hi-Flex, 1.5 dCi, 1.9 D, 1.9 dTi 09/98 – 02/10 40 – 86 kW	22-223616	19-109565 11-149828	with standard chassis
B6 Sport	1.0, 1.2 (BB0A, BB0F, BB10, BB1K, BB28, BB2D, BB2H, CB0A,..., 1.2 LPG, 1.2 16V (BB05, BB0W, BB11, BB27, BB2T, BB2U, BB2V, CB05..., 1.4, 1.4 16V, 1.6, 1.6 16V (BB01, BB0H, BB0T, BB14, BB1D, BB1R, BB2KL, BB3G..., 1.6 Flex, 1.6 16V, 1.6 Hi-Flex, 1.5 dCi, 1.9 D, 1.9 dTi 09/98 – 02/10 40 – 86 kW		24-065733	with standard chassis
B6 Sport	1.0, 1.2 (BB0A, BB0F, BB10, BB1K, BB28, BB2D, BB2H, CB0A,..., 1.2 LPG, 1.2 16V (BB05, BB0W, BB11, BB27, BB2T, BB2U, BB2V, CB05..., 1.4, 1.4 16V, 1.6, 1.6 16V (BB01, BB0H, BB0T, BB14, BB1D, BB1R, BB2KL, BB3G..., 1.6 Flex, 1.6 16V, 1.6 Hi-Flex, 1.5 dCi, 1.9 D, 1.9 dTi 09/98 – 02/10 40 – 86 kW	35-051169	24-065733	with standard chassis FA: fixing hole pitches 58 mm
B8	1.0, 1.2 (BB0A, BB0F, BB10, BB1K, BB28, BB2D, BB2H, CB0A,..., 1.2 LPG, 1.2 16V (BB05, BB0W, BB11, BB27, BB2T, BB2U, BB2V, CB05..., 1.4, 1.4 16V, 1.6, 1.6 16V (BB01, BB0H, BB0T, BB14, BB1D, BB1R, BB2KL, BB3G..., 1.6 Flex, 1.6 16V, 1.6 Hi-Flex, 1.5 dCi, 1.9 D, 1.9 dTi 09/98 – 02/10 40 – 86 kW	35-051152	24-065740	with sports suspension FA: fixing hole pitches 52 mm
B8	1.0, 1.2 (BB0A, BB0F, BB10, BB1K, BB28, BB2D, BB2H, CB0A,..., 1.2 LPG, 1.2 16V (BB05, BB0W, BB11, BB27, BB2T, BB2U, BB2V, CB05..., 1.4, 1.4 16V, 1.6, 1.6 16V (BB01, BB0H, BB0T, BB14, BB1D, BB1R, BB2KL, BB3G..., 1.6 Flex, 1.6 16V, 1.6 Hi-Flex, 1.5 dCi, 1.9 D, 1.9 dTi 09/98 – 02/10 40 – 86 kW	35-051176	24-065740	with sports suspension FA: fixing hole pitches 58 mm
B14	2.0 16V Sport 02/00 – 124 kW		47-087750	→12/02; Conditions see certificates; fixing hole pitches 54 mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 25-30 mm FA: Axle load [kg] to 860 kg RA: Axle load [kg] to 820 kg
B14	2.0 16V Sport 01/04 – 132 kW		47-217706	without roadworthy certificate; Type: 182 HP; fixing hole pitches at the front 60 mm; Threaded Suspension (height adjustable)
RENAULT CLIO II Box (SB0/1/2_)				
B1	1.2, 1.6, 1.5 dCi, 1.9 D, 1.9 DTi 09/98 – 10/04 40 – 79 kW	12-244690		
B3	1.2 09/98 – 10/03 43 – 44 kW	36-227419	38-130564	with standard chassis
B3	1.6, 1.5 dCi, 1.9 D, 1.9 DTi 09/98 – 10/04 40 – 79 kW	36-130610	38-130564	with standard chassis
B4	1.2, 1.6, 1.5 dCi, 1.9 D, 1.9 DTi 09/98 – 10/04 40 – 79 kW		19-109565 11-149828	with standard chassis

































R








RENAULT			
RENAULT CLIO II Box (SBO/1/2_)			
B4	1.2, 1.6, 1.5 dCi, 1.9 D, 1.9 DTi 09/98 – 10/04 40 – 79 kW	22-127426	11-149828 19-109565
B6 Sport	1.2, 1.6, 1.5 dCi, 1.9 D, 1.9 DTi 09/98 – 10/04 40 – 79 kW		24-065733
B6 Sport	1.2, 1.6, 1.5 dCi, 1.9 D, 1.9 DTi 09/98 – 10/04 40 – 79 kW	35-051169	24-065733 FA: fixing hole pitches 58 mm
RENAULT CLIO III (BR0/1, CRO/1)			
B1	1.2 16V, 1.2 16V Hi-Flex, 1.2, 1.4 16V, 1.6 16V, 1.6, 1.6 16V (BR05, BROB, BRO, BR15, BR1J, BR1M, BR1Y, CRO5, CRO6, CRO7, CRO8, CRO9), 1.6 16V GT, 2.0 16V, 2.0 16V Sport, 1.5 dCi 05/05 – 12/10 43 – 148 kW	12-224364 12-224357	→02/10
B1	1.2 16V, 1.2 16V Hi-Flex, 1.2 Ethanol, 1.2, 1.4 16V, 1.6, 1.6 16V (BR05, BROB, BRO, BR15, BR1J, BR1M, BR1Y, CRO5, CRO6, CRO7, CRO8, CRO9), 1.6 16V GT, 2.0 16V, 2.0 16V Sport, 1.5 dCi 05/05 – 12/10 47 – 148 kW	12-245000	03/10 →
B1	1.2 16V, 1.5 dCi 08/10 – 55 – 76 kW	12-245000	
B3	1.2 16V, 1.2 16V Hi-Flex, 1.2 06/05 – 08/10 43 – 74 kW	36-148080	36-148097 with standard chassis; →03/09 FA: Coil spring with constant wire diameter
B3	1.2 16V, 1.2 16V Hi-Flex, 1.2 06/05 – 08/10 43 – 74 kW	36-160167	with standard chassis; Reinforced Version ; →03/09 FA: Coil spring with constant wire diameter
B3	1.4 16V, 1.6 16V, 1.6, 1.6 16V (BR05, BROB, BRO, BR15, BR1J, BR1M, BR1Y, CRO5, CRO6, CRO7, CRO8, CRO9), 06/05 – 12/10 65 – 82 kW	37-240448	36-239009 with standard chassis
B3	2.0 16V 09/06 – 102 kW	36-160167	36-148097 with standard chassis FA: Coil spring with constant wire diameter
B3	1.5 dCi 05/05 – 47 – 78 kW	36-160167	36-148097 with standard chassis; →03/09 FA: Coil spring with constant wire diameter
B3	1.5 dCi 05/05 – 47 – 78 kW	36-148080	36-148097 with standard chassis; Type: Campus; →03/09 FA: Coil spring with constant wire diameter
B3	1.5 dCi 05/05 – 47 – 78 kW	36-160167	with standard chassis; Reinforced Version ; Type: Campus; →03/09 FA: Coil spring with constant wire diameter
B4	1.2 16V, 1.2 16V Hi-Flex, 1.2, 1.4 16V, 1.6 16V, 1.6, 1.6 16V (BR05, BROB, BRO, BR15, BR1J, BR1M, BR1Y, CRO5, CRO6, CRO7, CRO8, CRO9), 1.6 16V GT, 2.0 16V, 1.5 dCi 05/05 – 12/10 43 – 102 kW	22-167071 11-267911	11-270850 19-167060
B6 Sport	1.2 16V, 1.2 16V Hi-Flex, 1.2, 1.4 16V, 1.6 16V, 1.6, 1.6 16V (BR05, BROB, BRO, BR15, BR1J, BR1M, BR1Y, CRO5, CRO6, CRO7, CRO8, CRO9), 1.6 16V GT, 2.0 16V, 1.5 dCi 05/05 – 12/10 43 – 102 kW		24-128636
B8	1.2 16V, 1.2 16V Hi-Flex, 1.2, 1.4 16V, 1.6 16V, 1.6, 1.6 16V (BR05, BROB, BRO, BR15, BR1J, BR1M, BR1Y, CRO5, CRO6, CRO7, CRO8, CRO9), 1.6 16V GT, 2.0 16V, 1.5 dCi 05/05 – 12/10 43 – 102 kW	35-238614	24-128650 with sports suspension
B14	2.0 16V Sport 02/06 – 145 – 148 kW		47-239180 Conditions see certificates; Type: 192 Phase 1; →07/10; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm
B14	2.0 16V Sport 02/06 – 145 – 148 kW		47-239197 09/10 →; Type: Phase 2; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm













R

RENAULT CLIO III Grandtour (KR0/1_)			
B1	1.2 16V, 1.2 16V Hi-Flex, 1.6 16V, 1.5 dCi 02/08 – 12/12 50 – 94 kW	12-224364 12-224357	→02/10
B1	1.2 16V, 1.2 16V Hi-Flex, 1.4 16V, 1.6 16V, 1.5 dCi 02/08 – 12/12 48 – 94 kW	12-245000	03/10 →
B1	1.2 16V, 1.5 dCi 03/10 – 55 – 76 kW	12-245000	
B1	1.6 16V 02/08 – 80 – 82 kW		36-148097 with standard chassis; Fully Automatic
B3	1.2 16V, 1.2 16V Hi-Flex 02/08 – 55 – 74 kW	36-148080	with standard chassis FA: Coil spring with constant wire diameter
B3	1.2 16V, 1.2 16V Hi-Flex, 1.4 16V, 1.5 dCi 02/08 – 12/12 48 – 78 kW		36-148097 with standard chassis
B4	1.2 16V, 1.2 16V Hi-Flex, 1.6 16V, 1.5 dCi 02/08 – 12/12 50 – 94 kW	22-167071 11-267911	










			
RENAULT			
RENAULT CLIO IV (BH_)			
B1	0.9 TCe 75, 0.9 TCe 90, 0.9 TCe 90 LPG, 1.2 16V, 1.2 LPG 16V, 1.2 TCe 120, 1.6 RS, 1.5 dCi 75, 1.5 dCi 90, 1.5 dCi 110 11/12 – 06/15 54 – 147 kW	12-245000	
B4	0.9 TCe 75, 0.9 TCe 90, 0.9 TCe 90 LPG, 1.2 16V, 1.2 LPG 16V, 1.2 TCe 120, 1.5 dCi 75, 1.5 dCi 90, 1.5 dCi 110 11/12 – 06/15 54 – 88 kW	22-235145	19-235158 with standard chassis
B6 Sport	0.9 TCe 75, 0.9 TCe 90, 0.9 TCe 90 LPG, 1.2 16V, 1.2 LPG 16V, 1.2 TCe 120, 1.5 dCi 75, 1.5 dCi 90, 1.5 dCi 110 11/12 – 06/15 54 – 88 kW	35-209652	24-233880  with standard chassis
B8	0.9 TCe 75, 0.9 TCe 90, 0.9 TCe 90 LPG, 1.2 16V, 1.2 LPG 16V, 1.2 TCe 120, 1.5 dCi 75, 1.5 dCi 90, 1.5 dCi 110 11/12 – 06/15 54 – 88 kW	35-238614 	24-233958  with sports suspension
B8	1.6 RS 03/13 – 147 kW	35-238560 	24-238588  Type: RS Cup; with sports suspension
B12 PK	0.9 TCe 75, 0.9 TCe 90, 1.2 16V, 1.2 TCe 120 11/12 – 54 – 88 kW	46-258977 Conditions see certificates FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 864 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 898 kg	
B12 PK	1.2 TCe 120, 1.5 dCi 75, 1.5 dCi 90, 1.5 dCi 110 11/12 – 55 – 88 kW	46-258984 Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 975 kg RA: Axle load [kg] to 898 kg	
B14	0.9 TCe 75, 0.9 TCe 90, 0.9 TCe 90 LPG, 1.2 16V, 1.2 LPG 16V, 1.2 TCe 120, 1.5 dCi 75, 1.5 dCi 90, 1.5 dCi 110 11/12 – 06/15 54 – 88 kW	47-281387 Conditions see certificates; Type: ex. RS; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-40 mm FA: Axle load [kg] to 960 kg RA: Axle load [kg] to 893 kg	
B14	1.6 RS 03/13 – 147 kW	47-286832 Conditions see certificates; Type: RS; Lowering ca. [mm]: 20-40 mm	
B14	1.6 RS, 1.6 RS Trophy 03/13 – 147 – 162 kW	47-286832 Conditions see certificates; with sports suspension; Type: RS Cup; Lowering ca. [mm]: 5-25 mm	
RENAULT CLIO IV Grandtour (KH_)			
B1	0.9 TCe 75, 0.9 TCe 90, 1.2 16V, 1.2 TCe 120, 1.5 dCi 75, 1.5 dCi 90, 1.5 dCi 110 01/13 – 54 – 88 kW	12-245000	
B4	0.9 TCe 75, 0.9 TCe 90, 1.2 16V, 1.2 TCe 120, 1.5 dCi 75, 1.5 dCi 90, 1.5 dCi 110 01/13 – 54 – 88 kW	22-235145	19-235158 with standard chassis
B6 Sport	0.9 TCe 75, 0.9 TCe 90, 1.2 16V, 1.2 TCe 120, 1.5 dCi 75, 1.5 dCi 90, 1.5 dCi 110 01/13 – 54 – 88 kW	35-209652	24-233880  with standard chassis
B8	0.9 TCe 75, 0.9 TCe 90, 1.2 16V, 1.2 TCe 120, 1.5 dCi 75, 1.5 dCi 90, 1.5 dCi 110 01/13 – 54 – 88 kW	35-238614 	24-233958  with sports suspension
B14	0.9 TCe 75, 0.9 TCe 90, 1.2 16V, 1.2 TCe 120, 1.5 dCi 75, 1.5 dCi 90, 1.5 dCi 110 01/13 – 54 – 88 kW		24-233958  Conditions see certificates; Type: ex. RS; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-40 mm FA: Axle load [kg] to 960 kg RA: Axle load [kg] to 893 kg
RENAULT CLIO IV Box			
B1	0.9 TCe 90, 1.2 16V, 1.5 dCi 75, 1.5 dCi 90 01/14 – 55 – 66 kW	12-245000	
B4	0.9 TCe 90, 1.2 16V, 1.5 dCi 75, 1.5 dCi 90 01/14 – 55 – 66 kW	22-235145	19-235158 with standard chassis
B6 Sport	0.9 TCe 90, 1.2 16V, 1.5 dCi 75, 1.5 dCi 90 01/14 – 55 – 66 kW	35-209652	24-233880  with standard chassis
RENAULT DUSTER (HS_)			
B1	1.6 16V, 2.0 02/12 – 75 – 98 kW	12-244867	
B4	1.6 16V, 2.0 02/12 – 75 – 98 kW	22-223470 	19-223483  Front Wheel Drive; with standard chassis
B4	1.6 16V, 1.6 16V 4x4, 2.0, 2.0 4x4, 1.5 dCi 4x4 06/11 – 05/15 66 – 105 kW	22-223470 	22-224583  All-wheel Drive; with standard chassis
B6 Sport	1.6 16V, 2.0 02/12 – 75 – 98 kW	22-235039 	19-235042  Front Wheel Drive; with standard chassis





















						
RENAULT						
RENAULT DUSTER (HS_)						
B6 Sport	1.6 16V 4x4, 2.0 4x4, 1.5 dCi 4x4 06/11 – 05/15 66 – 105 kW	22-235039 		22-235053 		All-wheel Drive; with standard chassis
B12 PK	1.6 16V, 2.0 02/12 – 75 – 98 kW	46-206671			Front Wheel Drive; Conditions see certificates; Twin-Tube; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 980 kg RA: Axle load [kg] to 965 kg	
RENAULT DUSTER (HM_)						
B4	1.5 dCi 110 07/19 – 80 kW	22-306753 		19-223483 		with standard chassis
B4	1.5 dCi 110 4x4 07/19 – 80 kW	22-306753 		22-306746 		with standard chassis
B6 Sport	1.5 dCi 110 07/19 – 80 kW	22-309174		19-235042 		with standard chassis
B6 Sport	1.5 dCi 110 4x4 07/19 – 80 kW	22-309174		22-306777 		with standard chassis
RENAULT ESPACE II (J/S63_)						
B6 Sport	2.0, 2.2, 2.8 V6, 2.1 TD 01/91 – 10/96 65 – 110 kW	24-016384 		24-016391 		without leveling control; with standard chassis
RENAULT ESPACE III (JEO_)						
B1	2.0, 2.0 16V, 3.0, 3.0 V6 24V, 1.9 dTi, 2.2 12V TD, 2.2 D, 2.2 dCi 11/96 – 10/02 72 – 140 kW	12-228638  12-228645 				
B3	2.0, 2.0 16V 11/96 – 10/02 84 – 103 kW			36-202935		with standard chassis
B3	3.0, 2.2 12V TD, 2.2 D, 2.2 dCi 11/96 – 10/02 83 – 123 kW			36-202935		with standard chassis
B3	1.9 dTi 02/99 – 10/02 72 kW			36-202935		with standard chassis
B4	2.0, 2.0 16V, 3.0, 3.0 V6 24V, 1.9 dTi, 2.2 12V TD, 2.2 D, 2.2 dCi 11/96 – 10/02 72 – 140 kW	11-267799 		19-065236 		without leveling control; with standard chassis
RENAULT ESPACE IV (JKO/1_)						
B1	2.0, 2.0 Turbo, 3.5 V6, 1.9 dCi, 2.2 dCi, 3.0 dCi 11/02 – 88 – 177 kW	12-234059				
B1	2.0 dCi, 2.2 dCi, 3.0 dCi 09/05 – 96 – 133 kW	12-234059				
B1 AMC	2.0, 2.0 Turbo, 3.5 V6, 1.9 dCi, 2.0 dCi, 2.2 dCi, 3.0 dCi 11/02 – 12/15 85 – 177 kW	10-309490				for pneumatic suspension vehicles
B3	2.0, 1.9 dCi 11/02 – 12/15 85 – 125 kW	36-199419		38-264726		with standard chassis
B3	2.0 Turbo 11/02 – 120 kW			38-264726		with standard chassis
B3	3.5 V6 11/02 – 177 kW			38-264726		with standard chassis
B3	2.2 dCi 11/02 – 102 – 110 kW			38-264726		with standard chassis; Manual Transmission
B3	2.2 dCi 11/02 – 102 – 110 kW	36-266104		38-264726		with standard chassis; Fully Automatic
B3	3.0 dCi 11/02 – 120 – 133 kW	36-266104		38-264726		with standard chassis
B4	2.0, 2.0 Turbo, 3.5 V6, 1.9 dCi, 2.0 dCi, 2.2 dCi, 3.0 dCi 11/02 – 12/15 85 – 177 kW	22-128188		19-128191 		FA: for OE number: 82 00 256 335; for OE number: 82 00 256 336; for OE number: 82 00 329 948; for OE number: 82 00 329 947
RENAULT ESPACE V (JR_)						
B1	1.6 TCe 200, 1.8 TCe 225, 1.6 dCi 130, 1.6 dCi 160 02/15 – 96 – 165 kW	12-303892				with standard chassis
B4	1.6 TCe 200, 1.8 TCe 225, 1.6 dCi 130, 1.6 dCi 160 02/15 – 96 – 165 kW	22-265272		19-274232		with standard chassis
RENAULT FLUENCE (L3_)						
B1	Z.E., 1.6 16V, 2.0 16V, 1.5 dCi 02/10 – 63 – 103 kW	12-234196				with standard chassis













			
RENAULT			
RENAULT FLUENCE (L3_)			
B4	1.6 16V, 1.6 LPG 16V, 1.6, 2.0 16V, 2.0, 1.5 dCi, 1.6 dCi 02/10 – 63 – 105 kW	22-290199	19-302164  
			with standard chassis RA: →10/14
B4	1.6 16V, 1.6 LPG 16V, 1.6, 2.0 16V, 2.0, 1.5 dCi, 1.6 dCi 02/10 – 63 – 105 kW	22-290199	19-290201  
			with standard chassis RA: 11/14→

RENAULT KADJAR (HA_, HL_)			
B1	1.2 TCe 130, 1.3 TCe 140, 1.3 TCe 160, 1.5 dCi 110, 1.6 dCi 130, 1.5 BLUE dCi 115, 1.6 dCi 130 4x4, 1.7 Blue dCi 150, 1.7 Blue dCi 150 4WD 06/15 – 81 – 117 kW	12-263325	→11/18
B1	1.3 TCe 140, 1.3 TCe 160, 1.5 BLUE dCi 115 08/18 – 85 – 117 kW	12-263325	09/18–11/18
B1	1.6 TCe 165 11/16 – 120 kW	12-263325	02/17–11/18
B6 Sport	1.2 TCe 130, 1.6 dCi 130 4x4, 1.7 Blue dCi 150 4WD 06/15 – 96 – 110 kW	22-245670   22-247179  	24-246385   RA: Multilink Axle
B6 Sport	1.2 TCe 130, 1.3 TCe 140, 1.3 TCe 160, 1.6 TCe 165, 1.5 dCi 110, 1.6 dCi 130, 1.5 BLUE dCi 115, 1.7 Blue dCi 150 06/15 – 81 – 120 kW	22-245670   22-247179  	24-245685   with standard chassis
B12 PK	1.2 TCe 130, 1.3 TCe 140, 1.3 TCe 160, 1.6 TCe 165, 1.5 dCi 110, 1.5 BLUE dCi 115, 1.7 Blue dCi 150 06/15 – 81 – 120 kW	46-264374	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1030 kg RA: Axle load [kg] to 985 kg
B12 PK	1.2 TCe 130, 1.3 TCe 140, 1.3 TCe 160, 1.6 TCe 165, 1.5 dCi 110, 1.5 BLUE dCi 115, 1.7 Blue dCi 150 06/15 – 81 – 120 kW	46-278326	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1030 kg RA: Axle load [kg] to 1024 kg
B12 PK	1.6 dCi 130 06/15 – 96 kW	46-264398	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 995 kg
B12 LK	1.2 TCe 130, 1.3 TCe 140, 1.3 TCe 160, 1.6 TCe 165, 1.5 dCi 110, 1.5 BLUE dCi 115, 1.7 Blue dCi 150 06/15 – 81 – 120 kW	46-264381	Conditions see certificates FA: Lifting ca. [mm] 30 mm; Axle load [kg] to 1030 kg RA: Lifting ca. [mm] 20 mm; Axle load [kg] to 995 kg
B12 LK	1.2 TCe 130, 1.3 TCe 140, 1.3 TCe 160, 1.6 TCe 165, 1.5 dCi 110, 1.5 BLUE dCi 115, 1.7 Blue dCi 150 06/15 – 81 – 120 kW	46-278296	Conditions see certificates; Lifting ca. [mm] 30 mm FA: Axle load [kg] to 1030 kg RA: Axle load [kg] to 1024 kg
B12 LK	1.6 dCi 130 06/15 – 96 kW	46-264404	Conditions see certificates FA: Lifting ca. [mm] 30 mm; Axle load [kg] to 1230 kg RA: Lifting ca. [mm] 20 mm; Axle load [kg] to 995 kg
B14	1.2 TCe 130, 1.3 TCe 140, 1.3 TCe 160, 1.6 TCe 165, 1.5 dCi 110, 1.6 dCi 130, 1.5 BLUE dCi 115, 1.7 Blue dCi 150 06/15 – 81 – 120 kW	47-245525	Conditions see certificates; Twin-Tube; Threaded Suspension (height adjustable); Rigid Axle; Lowering ca. [mm]: 20-40 mm

RENAULT KANGOO (KCO/1_)			
B1	1.2, 1.2 16V, 1.4, 1.6, 1.6 16V, 1.5 dCi, D 55 1.9, D 65 1.9, 1.9 RXED, 1.9 dTi 08/97 – 06/01 40 – 70 kW	12-244690	
B3	1.2 08/97 – 43 kW	36-198337	with standard chassis; without air conditioning
B3	1.2 08/97 – 43 kW	36-212583	with standard chassis
B3	1.2 16V 06/01 – 55 kW	36-212583	with standard chassis; without air conditioning
B3	1.4 08/97 – 55 kW	36-217229	with standard chassis
B3	1.4 08/97 – 55 kW	36-217236	with standard chassis; Reinforced Version
B3	1.6, 1.6 16V, D 55 1.9, D 65 1.9, 1.9 RXED, 1.9 dTi 08/97 – 06/01 40 – 70 kW	36-217366	with standard chassis
B3	1.6, 1.6 16V, D 55 1.9, D 65 1.9, 1.9 RXED, 1.9 dTi 08/97 – 06/01 40 – 70 kW	36-217373	with standard chassis; Reinforced Version
B3	1.6 16V 4x4, 1.9 dCi 4x4 10/01 – 59 – 70 kW		36-263288 with standard chassis
B3	1.5 dCi 12/01 – 42 – 62 kW	36-217236	with standard chassis
B3	1.5 dCi 12/01 – 42 – 62 kW	36-217366	with standard chassis; Reinforced Version

				
RENAULT				
RENAULT KANGOO (KC0/1_)				
B4	1.2, 1.2 16V, 1.4, 1.6, 1.6 16V, 1.5 dCi, D 55 1.9, D 65 1.9, 1.9 RXED, 1.9 dTi 08/97 – 06/01 40 – 70 kW	22-111715	 19-111728 	with standard chassis
RENAULT KANGOO Express (FC0/1_)				
B1	1.0, 1.2, 1.2 BiFuel, 1.2 16V, 1.4, 1.6 16V bivalent, 1.6, 1.6 16V, 1.6 16V 4x4, 1.5 dCi, D 55 1.9, D 65 1.9, 1.9 D, 1.9 dTi, 1.9 dCi 4x4, 1.9 dCi 08/97 – 06/08 40 – 70 kW	12-244690		
B3	1.2 08/97 – 43 kW	36-212583		with standard chassis
B3	1.2 08/97 – 43 kW	36-198337		with standard chassis; without air conditioning
B3	1.2 16V 10/01 – 55 kW	36-212583		with standard chassis; without air conditioning
B4	1.0, 1.2, 1.2 BiFuel, 1.2 16V, 1.4, 1.6, 1.6 16V, 1.5 dCi, D 55 1.9, D 65 1.9, 1.9 D, 1.9 dTi, 1.9 dCi 08/97 – 06/08 40 – 70 kW	22-111715	 19-111728 	
RENAULT KANGOO / GRAND KANGOO (KW0/1_)				
B1	1.6, 1.6 16V, 1.6 16V FLEX, 1.5 dCi 70, 1.5 dCi 85, 1.5 dCi 90, 1.5 dCi 105, 1.5 dCi 02/08 – 50 – 78 kW	12-244904		
B1 AMC	1.2 TCe 115, 1.6, 1.6 16V, 1.6 16V LPG, 1.6 16V FLEX, 1.5 dCi 70, 1.5 dCi 75, 1.5 dCi 80, 1.5 dCi 85, 1.5 dCi 90, 1.5 dCi 105, 1.5 dCi, 1.5 dCi 110 02/08 – 50 – 84 kW		10-309490	for pneumatic suspension vehicles
B3	1.2 TCe 115 07/13 – 84 kW	37-314934		with standard chassis
B3	1.6 02/08 – 64 kW	37-314897		with standard chassis
B3	1.6 16V, 1.6 16V FLEX 02/08 – 78 kW	37-314897		with standard chassis
B3	1.5 dCi 70, 1.5 dCi 75, 1.5 dCi 85, 1.5 dCi 105, 1.5 dCi, 1.5 dCi 110 02/08 – 50 – 81 kW	37-314903		with standard chassis
B3	1.5 dCi 90 06/08 – 66 kW	37-314903		with standard chassis; not: Energy; not: Grand Kangoo
B3	1.5 dCi 90, 1.5 dCi 110 06/08 – 66 – 81 kW	37-314903		with standard chassis; Equipment Variant Grand Kangoo; not: Energy
B3	1.5 dCi 90, 1.5 dCi 110 06/08 – 66 – 81 kW	37-314934		with standard chassis; Equipment Variant Energy; not: Grand Kangoo
B3	1.5 dCi 105 02/08 – 76 kW	37-314880		with standard chassis
B4	1.2 TCe 115, 1.6, 1.6 16V, 1.6 16V LPG, 1.6 16V FLEX, 1.5 dCi 70, 1.5 dCi 75, 1.5 dCi 85, 1.5 dCi 90, 1.5 dCi 105, 1.5 dCi, 1.5 dCi 110 02/08 – 50 – 84 kW		19-240039 	with standard chassis; Rim Size [in]: 14"
B4	1.2 TCe 115, 1.6, 1.6 16V, 1.6 16V LPG, 1.6 16V FLEX, 1.5 dCi 70, 1.5 dCi 75, 1.5 dCi 85, 1.5 dCi 90, 1.5 dCi 105, 1.5 dCi, 1.5 dCi 110 02/08 – 50 – 84 kW		19-240039 	with standard chassis; with off-road suspension
RENAULT KANGOO Express (FW0/1_)				
B1	Z.E., 1.6, 1.6 16V, 1.5 dCi 70, 1.5 dCi 85, 1.5 dCi 90, 1.5 dCi 105, 1.5 dCi 110 02/08 – 44 – 80 kW	12-244904		
B1 AMC	1.2 TCe 115, 1.6, 1.6 16V, 1.6 16V LPG, 1.5 dCi 70, 1.5 dCi 75, 1.5 dCi 85, 1.5 dCi 90, 1.5 dCi 105, 1.5 dCi 110 02/08 – 12/09 50 – 84 kW		10-309490	for pneumatic suspension vehicles
B3	Z.E. 10/11 – 44 kW	37-314927		with standard chassis; Equipment Variant Rapid Maxi; Equipment Variant 5 Sitzplätze
B3	Z.E. 10/11 – 44 kW	37-314903		with standard chassis
B3	Z.E., 1.6 16V 02/08 – 44 – 78 kW	37-314903		with standard chassis
B3	Z.E. 10/11 – 44 kW	37-314910		with standard chassis; Equipment Variant Rapid Maxi; Equipment Variant 2 Sitzplätze

			
RENAULT			
RENAULT KANGOO Express (FWO/1_)			
B3	Z.E. 10/11 – 44 kW	37-314927	with standard chassis; Equipment Variant Doppelkabine
B3	1.2 TCe 115, 1.5 dCi 75 09/10 – 55 – 84 kW	37-314934	with standard chassis; Equipment Variant Energy; not: Rapid Compact
B3	1.6 02/08 – 64 kW	37-314897	with standard chassis
B3	1.6, 1.5 dCi 70, 1.5 dCi 75 02/08 – 50 – 64 kW	37-314880	with standard chassis; Equipment Variant Rapid Compact
B3	1.5 dCi 70, 1.5 dCi 75 02/08 – 50 – 55 kW	37-314941	with standard chassis; not: Rapid Compact; not: Energy
B3	1.5 dCi 85 02/08 – 63 kW	37-314941	with standard chassis; not: Rapid Maxi; not: Double Cabin
B3	1.5 dCi 85 02/08 – 63 kW	37-314910	with standard chassis; Equipment Variant Double cabin
B3	1.5 dCi 90 06/09 – 66 kW	37-314941	with standard chassis; not: Energy; not: Rapid Maxi; not: Double Cabin
B3	1.5 dCi 90 06/09 – 66 kW	37-314934	with standard chassis; Equipment Variant Energy; not: Rapid Compact; not: Double Cabin
B3	1.5 dCi 90 06/09 – 66 kW	37-314903	with standard chassis; Equipment Variant Rapid Maxi
B3	1.5 dCi 105 02/08 – 76 kW	37-314941	with standard chassis
B3	1.5 dCi 110 09/10 – 80 kW	37-314903	with standard chassis; not: Double Cabin
B3	1.5 dCi 110 09/10 – 80 – 81 kW	37-314910	with standard chassis; Equipment Variant Double Cabin
B3	1.5 dCi 110 09/13 – 81 kW	37-314903	with standard chassis; not: Double Cabin
B4	1.2 TCe 115, 1.6, 1.6 16V, 1.6 16V LPG, 1.5 dCi 70, 1.5 dCi 75, 1.5 dCi 85, 1.5 dCi 90, 1.5 dCi 105, 1.5 dCi 110 02/08 – 12/09 50 – 84 kW	19-240039 	with standard chassis; Rim Size [in]: 14"; Outer diameter [mm] 47 mm
B4	1.2 TCe 115, 1.6, 1.6 16V, 1.6 16V LPG, 1.5 dCi 70, 1.5 dCi 75, 1.5 dCi 85, 1.5 dCi 90, 1.5 dCi 105, 1.5 dCi 110 02/08 – 12/09 50 – 84 kW	19-240039 	with standard chassis; with off-road suspension; Outer diameter [mm] 51 mm
RENAULT KANGOO BE BOP (KW0/1_)			
B1	1.6, 1.5 dCi 75, 1.5 dCi 02/09 – 55 – 80 kW	12-244904	
B3	1.6, 1.5 dCi 02/09 – 76 – 78 kW	37-314880	with standard chassis
B4	1.6, 1.5 dCi 75, 1.5 dCi 02/09 – 55 – 80 kW	19-240039 	with standard chassis; Rim Size [in]: 14"; Outer diameter [mm] 47 mm
B4	1.6, 1.5 dCi 75, 1.5 dCi 02/09 – 55 – 80 kW	19-240039 	with standard chassis; with off-road suspension; Outer diameter [mm] 51 mm
RENAULT KOLEOS I (HY_)			
B1	2.0, 2.5, 2.5 4x4, 2.0 dCi, 2.0 dCi 4x4 09/08 – 103 – 127 kW	12-254095  12-254088 	
B4	2.0, 2.5, 2.5 4x4, 2.0 dCi, 2.0 dCi 4x4 09/08 – 103 – 127 kW	22-213747  22-213754 	19-213767  with standard chassis
RENAULT KOLEOS II (HC_)			
B4	2.5 Sce, 1.6 dCi 130, 2.0 dCi 175 08/16 – 96 – 130 kW	22-289018  22-289049 	19-289052  with standard chassis
B4	2.5 Sce 4WD, 2.0 dCi 175 4WD 08/16 – 126 – 130 kW	22-289063  22-289070 	19-289052  All-wheel Drive; with standard chassis
B6 Sport	2.5 Sce, 1.6 dCi 130, 2.0 dCi 175 08/16 – 96 – 130 kW		24-246385  with standard chassis RA: Multilink Axle
B6 Sport	2.5 Sce 4WD, 2.0 dCi 175 4WD 08/16 – 126 – 130 kW		24-246385  with standard chassis RA: Multilink Axle
RENAULT LAGUNA I (B56_, 556_)			
B1	1.6 16V, 1.8, 2.0, 1.9 dTi 06/95 – 03/01 69 – 103 kW	12-296422	05/98–12/00
B1	1.8 11/93 – 03/01 66 kW	12-296422	01/94–11/95



				
RENAULT				
RENAULT LAGUNA I (B56_, 556_)				
B1	1.8 06/95 – 03/01 66 – 70 kW	12-296422		→04/98
B1	1.8 06/95 – 06/98 70 kW	12-296422		→06/96
B1	1.8 16V 04/98 – 03/01 88 kW	12-296422		09/98–12/00
B1	2.0 16V, 2.0, 1.9 dCi, 2.2 dT 06/95 – 03/01 79 – 102 kW	12-296422		→12/00
B1	2.0, 3.0 11/93 – 03/01 83 – 123 kW	12-296422		01/94–04/98
B1	2.0 06/95 – 02/01 84 kW	12-296422		01/96–12/00
B1	2.0, 2.0 16V 09/99 – 03/01 102 – 103 kW	12-296422		10/99–12/00
B1	3.0 24V 03/97 – 03/01 140 kW	12-296422		05/97–12/00
B1	2.2 D 11/93 – 03/01 61 kW	12-296422		03/94–04/98
B3	1.6 16V, 1.8 16V, 2.0 11/93 – 03/01 79 – 103 kW	37-163372		with standard chassis
B3	1.8 11/93 – 03/01 66 – 70 kW	37-163372		with standard chassis
B3	2.0 16V, 1.9 dTi, 1.9 dCi 06/95 – 03/01 72 – 103 kW	37-238759		with standard chassis
B3	2.0 16V, 1.9 dTi, 1.9 dCi 06/95 – 03/01 72 – 103 kW	37-154752		with standard chassis; Reinforced Version
B3	3.0 24V, 3.0, 2.2 D, 2.2 dT 11/93 – 03/01 61 – 140 kW	37-154752		with standard chassis
B4	1.6 16V, 1.8, 1.8 16V, 2.0 11/93 – 03/01 66 – 103 kW	22-046871 11-267799		22-046888  with standard chassis; opening of fixing clamp at front 34 mm
B4	1.8, 1.8 16V, 2.0, 2.0 16V 11/93 – 03/01 66 – 103 kW	22-046864 11-267799		22-046888  with standard chassis; opening of fixing clamp at front 24 mm
B4	1.8, 2.0 16V, 2.0 11/93 – 03/01 69 – 102 kW	11-267799 22-046864		22-046888  with standard chassis; opening of fixing clamp at front 24 mm
B4	1.8, 2.0 16V, 2.0 11/93 – 03/01 69 – 103 kW	11-267799 22-046871		22-046888  with standard chassis; opening of fixing clamp at front 34 mm
B4	3.0 24V, 3.0, 1.9 dTi, 1.9 dCi, 2.2 dT 11/93 – 03/01 72 – 140 kW	22-046871 11-267799		22-046888  with standard chassis
B4	2.2 D 11/93 – 03/01 61 kW	11-267799 22-046871		22-046888  with standard chassis
RENAULT LAGUNA I Grandtour (K56_)				
B1	1.6 16V, 1.8 16V, 1.9 dTi 10/97 – 03/01 72 – 88 kW	12-296422		05/98–12/00
B1	1.8, 3.0, 2.2 D 09/95 – 03/01 61 – 123 kW	12-296422		→04/98
B1	1.8, 2.0, 2.0 16V, 1.9 dCi, 2.2 dT 09/95 – 03/01 69 – 102 kW	12-296422		→12/00
B1	2.0 16V 09/99 – 03/01 103 kW	12-296422		10/99–12/00
B1	3.0 24V 03/97 – 03/01 140 kW	12-296422		05/97–12/00
B3	2.0, 2.0 16V, 1.9 dTi, 1.9 dCi 09/95 – 03/01 72 – 103 kW	37-238759		with standard chassis
B3	2.0, 2.0 16V, 1.9 dTi, 1.9 dCi 09/95 – 03/01 72 – 103 kW	37-154752		with standard chassis; Reinforced Version
B3	3.0 24V, 3.0, 2.2 D, 2.2 dT 09/95 – 03/01 61 – 140 kW	37-154752		with standard chassis
B4	1.6 16V, 1.8, 1.8 16V, 2.0, 2.0 16V, 3.0, 1.9 dTi, 1.9 dCi, 2.2 D, 2.2 dT 09/95 – 03/01 61 – 123 kW	11-267799 22-046871		19-100067  with standard chassis RA: without leveling control

R





			
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RENAULT



RENAULT LAGUNA II (BG0/1_)

B1	1.6, 1.6 16V, 1.6 LPG, 1.8 16V, 2.0 16V, 2.0 16V IDE, 2.0 16V Turbo, 3.0 V6 24V, 2.9 V6 24V, 1.9 dCi, 1.9 dCi, 2.0 dCi, 2.2 dCi 03/01 – 12/07 68 – 157 kW	12-224180		
B3	1.8 16V, 2.0 16V, 2.0 16V IDE, 2.0 16V Turbo, 1.9 dCi, 1.9 dCi, 2.0 dCi 03/01 – 12/07 68 – 150 kW	36-232406		with standard chassis
B4	1.6 16V, 1.6 LPG, 1.8 16V, 2.0 16V, 2.0 16V IDE, 2.0 16V Turbo, 3.0 V6 24V, 2.9 V6 24V, 1.9 dCi, 1.9 dCi, 2.0 dCi, 2.2 dCi 03/01 – 12/07 68 – 157 kW	22-131492 11-270515		19-223322 



RENAULT LAGUNA II Grandtour (KG0/1_)

B1	1.6, 1.6 16V, 1.6 Bifuel, 1.8 16V, 2.0 16V, 2.0 16V IDE, 2.0 16V Turbo, 2.9 V6 24V, 3.0 V6 24V, 1.9 dCi, 1.9 dCi, 2.0 dCi, 2.2 dCi 03/01 – 12/07 66 – 157 kW	12-224180		
B3	1.6 16V 03/01 – 12/07 79 – 82 kW		36-211593	with standard chassis
B3	1.6 16V, 1.8 16V, 2.0 16V, 2.0 16V IDE, 2.0 16V Turbo, 2.9 V6 24V, 3.0 V6 24V, 1.9 dCi, 1.9 dCi, 2.0 dCi, 2.2 dCi 03/01 – 12/07 68 – 157 kW		36-217212	with standard chassis; Reinforced Version
B3	2.9 V6 24V, 3.0 V6 24V, 2.2 dCi 03/01 – 12/07 102 – 157 kW		36-211593	with standard chassis
B3	1.9 dCi, 1.9 dCi 03/01 – 12/07 68 – 96 kW	36-232406	36-211593	
B4	1.6 16V, 1.9 dCi, 2.2 dCi 03/01 – 12/07 74 – 102 kW	11-270515 22-131492		19-223322 
B4	1.6 16V, 1.8 16V, 2.0 16V, 2.0 16V IDE, 2.0 16V Turbo, 2.9 V6 24V, 3.0 V6 24V, 1.9 dCi, 1.9 dCi, 2.0 dCi, 2.2 dCi 03/01 – 12/07 68 – 157 kW	22-131492 11-270515		19-223322 


RENAULT LAGUNA III (BT0/1)





































B1	1.6 16V, 2.0 16V, 2.0 16V Hi-Flex, 1.5 dCi 10/07 – 12/15 81 – 103 kW	12-238156		
B1	2.0 16V Turbo, 3.5 V6, 2.0 dCi GT 10/07 – 12/15 125 – 175 kW	12-238170		
B1	2.0 GT, 2.0 dCi, 3.0 dCi 10/07 – 12/15 96 – 173 kW	12-238170		→11/10
B1	2.0 dCi (BT01, BT08, BT09, BT0E, BT0K, BT12, BT1C, BT1D,...) 10/07 – 12/15 110 kW	12-238170		Engine Code: M9R740
B4	1.6 16V, 2.0 16V, 2.0 16V Turbo, 2.0 GT, 1.5 dCi, 2.0 dCi, 2.0 dCi (BT01, BT08, BT09, BT0E, BT0K, BT12, BT1C, BT1D,...), 2.0 dCi GT, 3.0 dCi 10/07 – 12/15 81 – 173 kW	11-270973		19-171395 






































RENAULT LAGUNA III Grandtour (KT0/1)


































B1	1.6 16V, 2.0 16V, 2.0 16V Hi-Flex, 1.5 dCi 10/07 – 12/15 81 – 103 kW	12-238156		
B1	2.0 16V Turbo, 3.5 V6, 2.0 dCi GT 10/07 – 12/15 125 – 175 kW	12-238170		
B4	1.6 16V, 2.0 16V, 2.0 16V Turbo, 2.0 GT, 1.5 dCi, 2.0 dCi, 2.0 dCi GT, 3.0 dCi 10/07 – 12/15 81 – 173 kW	11-270973		19-171395 




RENAULT LAGUNA Coupe (DT0/1)




B1	2.0 16V Turbo, 2.0 GT, 3.5 V6, 1.5 dCi, 2.0 dCi (DT01, DT08, DT09, DT0K, DT12, DT1C, DT1D, DT1M,...), 2.0 dCi, 2.0 dCi GT, 3.0 dCi 09/08 – 12/15 81 – 177 kW	11-270973		
B1	2.0 16V Turbo, 1.5 dCi, 3.0 dCi 09/08 – 12/15 81 – 177 kW	12-238170		Engine Code: F4R811
B1	2.0 GT, 3.5 V6, 2.0 dCi GT, 3.0 dCi 09/08 – 12/15 131 – 175 kW	12-238170		
B1	2.0 dCi (DT01, DT08, DT09, DT0K, DT12, DT1C, DT1D, DT1M,...) 09/08 – 12/15 110 kW	12-238170		Engine Code: M9R802, M9R805




				
RENAULT				
RENAULT LAGUNA Coupe (DT0/1)				
B1	2.0 dCi 09/08 – 12/15 127 kW	12-238170		Engine Code: M9R816
RENAULT LOGAN I (LS_)				
B1	1.4, 1.6, 1.6 (LS0L, LS09, LS0V, LS0P, LS18, LS1S, LS1V, LS1Y, ..., 1.5 dCi 09/04 – 06/15 48 – 77 kW	12-244867		
B3	1.4, 1.6, 1.6 (LS0L, LS09, LS0V, LS0P, LS18, LS1S, LS1V, LS1Y, ..., 1.5 dCi 09/04 – 06/15 48 – 77 kW	36-160433		with standard chassis
B4	1.4, 1.6, 1.6 (LS0L, LS09, LS0V, LS0P, LS18, LS1S, LS1V, LS1Y, ..., 1.5 dCi 09/04 – 48 – 77 kW	22-122469 11-267874	 	19-122472  
B4	1.5 dCi 02/08 – 06/15 63 kW	11-267874 22-122469	 	19-122472  
B8	1.4, 1.6, 1.6 (LS0L, LS09, LS0V, LS0P, LS18, LS1S, LS1V, LS1Y, ..., 1.5 dCi 09/04 – 06/15 48 – 77 kW	22-140388		19-140391 
RENAULT LOGAN I Estate (KS_)				
B1	1.4, 1.6, 1.5 dCi 04/07 – 06/15 50 – 77 kW	12-244867		
B3	1.4, 1.6, 1.5 dCi 04/07 – 06/15 50 – 77 kW		36-160174	with standard chassis
B4	1.4, 1.6, 1.5 dCi 04/07 – 50 – 77 kW	22-122469 11-267874	 	19-143026  
B4	1.5 dCi 02/08 – 06/15 63 kW	11-267874 22-122469	 	19-143026  
RENAULT LOGAN EXPRESS (US_)				
B1	1.6, 1.5 dCi 04/07 – 50 – 64 kW	12-244867		
B3	1.6 04/07 – 64 kW		36-197989	with standard chassis
B4	1.6, 1.5 dCi 04/07 – 50 – 64 kW	22-122469		19-143026 
RENAULT LOGAN/STEPWAY II (L8_)				
B4	1.2, 1.6, 1.5 dCi 11/13 – 55 – 75 kW	22-235060 11-267874	 	19-235073  
B4	1.2, 1.6, 1.5 dCi 11/13 – 55 – 83 kW	22-238733		19-235073 
B4	1.6 04/14 – 60 – 83 kW	11-267874 22-235060	 	19-235073  
B6 Sport	1.2, 1.6, 1.5 dCi 11/13 – 55 – 83 kW	22-235381		19-235394 with standard chassis
B8	1.2, 1.6, 1.5 dCi 11/13 – 55 – 83 kW	22-235404		19-235417 with sports suspension
RENAULT LOGAN II Estate (K8_)				
B4	1.2 16V LPG, 1.2 16V, 1.6, 1.5 dCi 12/13 – 53 – 66 kW	22-235060		19-242859 with standard chassis
RENAULT MEGANE I (BA0/1_)				
B1	1.4 Eco, 1.4 e, 1.4 16V, 1.6 i, 1.6 e, 1.6 LPG, 1.6 16V (BA04, BA0B, BA11, BA1J, BA16, BA19, BA1K, BA1V, ..., 1.6 16V, 1.8 16V, 2.0 i, 2.0, 2.0 16V, 1.9 D Eco, 1.9 dTi, 1.9 DTi, 1.9 dT, 1.9 TDi, 1.9 D, 1.9 dCi, 1.9 DCi 08/95 – 12/04 47 – 108 kW	12-244898		

				
RENAULT				
RENAULT MEGANE I (BA0/1_)				
B3	1.4 Eco, 1.4 e, 1.4 16V, 1.6 i, 1.6 e, 1.6 LPG, 1.6 16V (BA04, BA0B, BA11, BA1J, BA16, BA19, BA1K, BA1V...), 1.6 16V 08/95 – 12/04 52 – 81 kW	36-130573		with standard chassis
B4	1.4 Eco, 1.4 e, 1.4 16V, 1.6 i, 1.6 e, 1.6 LPG, 1.6 16V (BA04, BA0B, BA11, BA1J, BA16, BA19, BA1K, BA1V...), 1.6 16V, 1.8 16V, 2.0 i, 2.0, 1.9 D Eco, 1.9 dTi, 1.9 DTi, 1.9 dT, 1.9 TDi, 1.9 D, 1.9 dCi, 1.9 DCi 08/95 – 12/04 47 – 85 kW	22-046840 11-267799	 19-061252 	FA: fixing hole pitches 54 mm RA: Length 1 [mm]: 389 mm; Length 2 [mm]: 469 mm
B6 Sport	1.4 Eco, 1.4 e, 1.4 16V, 1.6 i, 1.6 e, 1.6 LPG, 1.6 16V (BA04, BA0B, BA11, BA1J, BA16, BA19, BA1K, BA1V...), 1.6 16V, 1.8 16V, 2.0 i, 2.0, 1.9 D Eco, 1.9 dTi, 1.9 DTi, 1.9 dT, 1.9 TDi, 1.9 D, 1.9 dCi, 1.9 DCi 08/95 – 12/04 47 – 85 kW	22-247575  	 24-026512 	
RENAULT MEGANE I Classic (LA0/1_)				
B1	1.6 e, 1.9 D, 1.9 dTi 09/96 – 08/03 47 – 66 kW	12-244898		
B3	1.4, 1.4 16V, 1.6 i, 1.6 e 09/96 – 08/03 55 – 70 kW	36-130573		with standard chassis
B4	1.4, 1.4 16V, 1.6 i, 1.6, 1.6 e, 1.6 16V (LA00, LA04, LA0B, LA11, LA16, LA19, LA1J, LA1K...), 1.6 16V, 2.0 i, 2.0, 1.9 D, 1.9 dTi, 1.9 DTi, 1.9 dCi 09/96 – 08/03 47 – 85 kW	22-046840 11-267799	 19-061252 	FA: fixing hole pitches 54 mm RA: Length 1 [mm]: 389 mm; Length 2 [mm]: 469 mm
B6 Sport	1.4, 1.4 16V, 1.6 i, 1.6, 1.6 e, 1.6 16V (LA00, LA04, LA0B, LA11, LA16, LA19, LA1J, LA1K...), 1.6 16V, 1.8 16V, 2.0 i, 2.0, 2.0 RT, 1.9 D, 1.9 dTi, 1.9 dT, 1.9 TDi, 1.9 dCi 09/96 – 08/03 47 – 112 kW	22-247575  	 24-026512 	
RENAULT MEGANE I Grandtour (KA0/1_)				
B1	1.4 e, 1.4 16V, 1.6 e, 1.6 16V, 1.6 Bifuel, 1.8 16V, 1.9 D, 1.9 dTi, 1.9 dCi 03/99 – 08/03 47 – 85 kW	12-244898		
B3	1.4 e, 1.4 16V, 1.6 e, 1.6 16V, 1.6 Bifuel 03/99 – 08/03 55 – 80 kW	36-130573		with standard chassis
B4	1.4 e, 1.4 16V, 1.6 e, 1.6 16V, 1.6 Bifuel, 1.8 16V, 1.9 dTi, 1.9 dCi 03/99 – 08/03 55 – 85 kW	22-046840 11-267799	 19-214641 	FA: fixing hole pitches 54 mm
B4	1.9 D, 1.9 dTi 04/99 – 08/03 47 – 59 kW	11-267799 22-046840	 19-214641 	FA: fixing hole pitches 54 mm
RENAULT MEGANE I Coach (DA0/1_)				
B3	1.6 e, 1.6 16V, 2.0 i 03/96 – 08/03 66 – 84 kW	36-130573		with standard chassis
B4	1.4 16V, 1.6 16V, 2.0 i, 2.0 16V, 2.0 16V IDE, 1.9 dTi, 1.9 dCi, 1.9 DCi 03/97 – 08/03 70 – 103 kW	22-046840 11-267799	 	FA: fixing hole pitches 54 mm
B4	1.6 e, 2.0 i, 2.0 16V 03/96 – 08/03 66 – 108 kW	22-046840 11-267799	 	10/98 →; with standard chassis FA: fixing hole pitches 54 mm
B6 Sport	1.4 16V, 1.6 e, 1.6 16V, 2.0 i, 1.9 dTi, 1.9 dCi, 1.9 DCi 03/96 – 08/03 66 – 84 kW	22-247575  	 24-026512 	with standard chassis
RENAULT MEGANE I Cabriolet (EA0/1_)				
B3	1.6 e 10/96 – 03/99 66 kW	36-130573		with standard chassis
B4	1.4 16V, 1.6 16V 03/99 – 08/03 70 – 79 kW	22-046840 11-267799	 19-061252 	FA: fixing hole pitches 54 mm RA: Length 1 [mm]: 389 mm; Length 2 [mm]: 469 mm
B4	1.6 e 10/96 – 03/99 66 kW	22-046840 11-267799	 19-061252 	with standard chassis FA: 02/97 →; fixing hole pitches 54 mm RA: Length 1 [mm]: 389 mm; Length 2 [mm]: 469 mm
B6 Sport	1.4 16V, 1.6 e, 1.6 16V, 2.0, 2.0 i 10/96 – 08/03 66 – 84 kW	22-247575  	 24-026512 	with standard chassis
RENAULT MEGANE Scenic (JA0/1_)				
B4	1.4 i, 1.6 i 01/97 – 09/99 55 kW	22-046840 11-267799	 19-061269 	with standard chassis FA: Manual Transmission; Type: JA0F; fixing hole pitches 54 mm

					
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RENAULT MEGANE Scenic (JAO/1_)					
B4	1.4 i, 1.6 i, 1.6 e, 1.6 16V, 2.0 i 10/96 – 10/99 55 – 80 kW			19-061269 	with standard chassis
B4	1.6 e 10/96 – 10/99 66 kW	22-046840 11-267799		19-061269 	with standard chassis FA: Manual Transmission; Fully Automatic; Type: JAOF; fixing hole pitches 54 mm
B4	2.0 i 01/99 – 09/99 80 kW	22-046840 11-267799		19-061269 	with standard chassis FA: fixing hole pitches 54 mm
B4	2.0 i 01/97 – 09/99 84 kW	22-046840 11-267799		19-061269 	with standard chassis FA: 07/98→; fixing hole pitches 54 mm
B4	2.0 i, 1.9 dT, 1.9 dTi 01/97 – 09/99 69 – 84 kW	22-046857 11-267799		19-061269 	with standard chassis FA: for PR number: FAOJ; for PR number: JA; for PR number: FAOY; for PR number: FAOK; fixing hole pitches at the front 60 mm
B4	1.9 D, 1.9 dT 01/97 – 09/99 47 – 66 kW	11-267799 22-046857		19-061269 	with standard chassis FA: Type: JAOK; Type: JAOY; fixing hole pitches at the front 60 mm
B4	1.9 dT, 1.9 dTi 03/97 – 09/99 69 – 72 kW	22-046840 11-267799		19-061269 	with standard chassis FA: 07/98→; fixing hole pitches 54 mm
B6 Sport	1.4 i, 1.6 i, 1.6 e, 1.9 D, 1.9 dT, 1.9 dTi 10/96 – 10/99 47 – 72 kW	22-247575 		24-026505 	Manual Transmission; with standard chassis
B6 Sport	2.0 i 01/97 – 09/99 80 – 84 kW	22-043696 		24-026505 	Manual Transmission; with standard chassis
RENAULT MEGANE II (BMO/1_ , CMO/1_)					
B1	1.4 16V, 1.6, 1.6 Flex-Fuel, 1.6 16V, 2.0 16V, 2.0, 2.0 16V Turbo, 1.5 dCi, 1.9 dCi, 2.0 dCi 09/02 – 12/10 60 – 169 kW	12-244850			
B3	1.4 16V, 1.6, 1.6 Flex-Fuel, 1.6 16V, 1.5 dCi 09/02 – 03/09 60 – 83 kW	36-264230		36-199914	with standard chassis FA: for OE number: 82 00 106 136; for OE number: 82 00 106 135; for OE number: 82 00 106 134; for OE number: 82 00 106 133; for OE number: 82 00 040 089; for OE number: 82 00 040 079
B3	1.4 16V, 1.6 16V, 2.0 16V, 2.0 16V Turbo, 2.0 Renault Sport, 1.5 dCi, 1.9 dCi, 2.0 dCi 09/02 – 12/09 60 – 165 kW	36-264247			with standard chassis FA: for OE number: 82 00 040 090
B3	2.0 16V, 2.0 11/02 – 12/10 99 – 103 kW			36-199914	with standard chassis
B3	1.9 dCi 11/02 – 12/09 66 – 96 kW	36-264230		36-203307	with standard chassis FA: for OE number: 82 00 106 136; for OE number: 82 00 106 135; for OE number: 82 00 106 134; for OE number: 82 00 106 133; for OE number: 82 00 040 089; for OE number: 82 00 040 079
B3	1.9 dCi 11/02 – 12/09 66 – 96 kW	36-203291			with standard chassis; Reinforced Version
B3	2.0 dCi 09/05 – 02/08 110 – 127 kW	36-203291		36-199914	with standard chassis
B4	1.4 16V, 1.6, 1.6 Flex-Fuel, 1.6 16V, 2.0 16V, 2.0, 2.0 16V Turbo, 1.5 dCi, 1.9 dCi, 2.0 dCi 09/02 – 12/10 60 – 127 kW	22-132390		19-135113 	with standard chassis FA: Strut outside diameter [mm] 44,5mm
B4	1.6 16V, 2.0, 1.5 dCi, 1.9 dCi 05/05 – 12/10 78 – 102 kW			19-135113 	03/08→
B4	1.9 dCi 11/02 – 12/05 66 kW	22-132390		19-135113 	FA: Strut outside diameter [mm] 44,5mm
B6 Sport	1.4 16V, 1.6, 1.6 Flex-Fuel, 1.6 16V, 2.0 16V, 2.0, 2.0 16V Turbo, 1.5 dCi, 1.9 dCi, 2.0 dCi 09/02 – 12/10 60 – 127 kW	22-266026 		24-102636 	with standard chassis; →02/08
B8	1.4 16V, 1.6, 1.6 Flex-Fuel, 1.6 16V, 2.0 16V, 2.0, 2.0 16V Turbo, 1.5 dCi, 1.9 dCi, 2.0 dCi 09/02 – 12/10 60 – 127 kW	22-266040 		24-102650 	with sports suspension; →02/08
RENAULT MEGANE II Saloon (LMO/1_)					
B1	1.4, 1.6, 1.6 16V, 1.6 Hi-Flex, 2.0, 1.5 dCi, 1.9 dCi, 2.0 dCi 08/03 – 12/10 60 – 110 kW	12-244850			
B3	1.4, 1.6, 1.6 16V, 1.6 Hi-Flex, 2.0, 1.5 dCi 08/03 – 12/10 60 – 101 kW	36-264230		36-203314	with standard chassis; Reinforced Version FA: for OE number: 82 00 106 136; for OE number: 82 00 106 135; for OE number: 82 00 106 134; for OE number: 82 00 106 133; for OE number: 82 00 040 089; for OE number: 82 00 040 079
B3	1.4, 1.6 16V, 1.6, 2.0, 1.5 dCi, 1.9 dCi 08/03 – 12/10 60 – 99 kW	36-264247			with standard chassis FA: for OE number: 82 00 040 090
B3	1.9 dCi 09/03 – 12/05 66 – 96 kW	36-264230		36-203314	with standard chassis FA: for OE number: 82 00 106 136; for OE number: 82 00 106 135; for OE number: 82 00 106 134; for OE number: 82 00 106 133; for OE number: 82 00 040 089; for OE number: 82 00 040 079
B3	1.9 dCi 09/03 – 12/05 66 – 96 kW	36-203291			with standard chassis; Reinforced Version

				
RENAULT				
RENAULT MEGANE II Saloon (LMO/1_)				
B3	2.0 dCi 09/05 – 110 kW	36-203291	36-203314	with standard chassis
B4	1.4, 1.6, 1.6 16V, 1.6 Hi-Flex, 2.0, 1.5 dCi, 1.9 dCi, 2.0 dCi 08/03 – 12/10 60 – 110 kW	22-132390	19-135113	with standard chassis FA: Strut outside diameter [mm] 44,5mm
B6 Sport	1.4, 1.6, 1.6 16V, 1.6 Hi-Flex, 2.0, 1.5 dCi, 1.9 dCi, 2.0 dCi 08/03 – 12/10 60 – 110 kW	22-266026	24-102636	with standard chassis
B8	1.4, 1.6, 1.6 16V, 1.6 Hi-Flex, 2.0, 1.5 dCi, 1.9 dCi, 2.0 dCi 08/03 – 12/10 60 – 110 kW	22-266040	24-102650	with sports suspension
RENAULT MEGANE II Estate (KMO/1_)				
B1	1.4, 1.6 16V, 1.6 16V Hi-Flex, 1.6 Flex, 1.6, 2.0, 1.5 dCi, 1.9 dCi, 2.0 dCi 08/03 – 08/12 60 – 110 kW	12-244850		
B3	1.4, 1.6 16V, 1.6 16V Hi-Flex, 1.6 Flex, 1.6, 1.5 dCi 08/03 – 08/12 60 – 83 kW	36-264230	36-267644	with standard chassis; Reinforced Version FA: for OE number: 82 00 106 136; for OE number: 82 00 106 135; for OE number: 82 00 106 134; for OE number: 82 00 106 133; for OE number: 82 00 040 089; for OE number: 82 00 040 079
B3	1.4, 1.6 16V, 1.6, 2.0, 1.5 dCi, 1.9 dCi, 2.0 dCi 08/03 – 10/11 60 – 110 kW	36-264247		with standard chassis FA: for OE number: 82 00 040 090
B3	1.9 dCi 08/03 – 07/09 66 – 96 kW	36-264230	36-267644	with standard chassis FA: for OE number: 82 00 106 136; for OE number: 82 00 106 135; for OE number: 82 00 106 134; for OE number: 82 00 106 133; for OE number: 82 00 040 089; for OE number: 82 00 040 079
B3	1.9 dCi 08/03 – 07/09 66 – 96 kW	36-203291		with standard chassis; Reinforced Version
B3	2.0 dCi 09/05 – 07/09 110 kW	36-203291	36-267644	with standard chassis
B4	1.4, 1.6 16V, 1.6 16V Hi-Flex, 1.6 Flex, 1.6, 2.0, 1.5 dCi, 1.9 dCi, 2.0 dCi 08/03 – 08/12 60 – 110 kW	22-132390	19-135113	with standard chassis FA: Strut outside diameter [mm] 44,5mm
B6 Sport	1.4, 1.6 16V, 1.6 16V Hi-Flex, 1.6 Flex, 1.6, 2.0, 1.5 dCi, 1.9 dCi, 2.0 dCi 08/03 – 08/12 60 – 110 kW	22-266026	24-102636	with standard chassis
B8	1.4, 1.6 16V, 1.6 16V Hi-Flex, 1.6 Flex, 1.6, 2.0, 1.5 dCi, 1.9 dCi, 2.0 dCi 08/03 – 08/12 60 – 110 kW	22-266040	24-102650	with sports suspension
RENAULT MEGANE II Coupé-Cabriolet (EMO/1_)				
B1	1.6, 1.6 16V, 2.0, 2.0 16V Turbo, 1.5 dCi, 1.9 dCi, 2.0 dCi 09/03 – 12/09 76 – 120 kW	12-244850		
B3	1.6, 1.6 16V, 1.5 dCi 09/03 – 06/09 76 – 83 kW	36-264230	36-203307	with standard chassis FA: for OE number: 82 00 106 136; for OE number: 82 00 106 135; for OE number: 82 00 106 134; for OE number: 82 00 106 133; for OE number: 82 00 040 089; for OE number: 82 00 040 079
B3	1.9 dCi, 2.0 dCi 09/03 – 03/09 81 – 110 kW	36-264247	36-203307	with standard chassis FA: for OE number: 82 00 040 090
B4	1.6, 1.6 16V, 2.0, 2.0 16V Turbo, 1.5 dCi, 1.9 dCi, 2.0 dCi 09/03 – 12/09 76 – 120 kW	22-132390	19-135113	with standard chassis FA: Strut outside diameter [mm] 44,5mm
B6 Sport	1.6, 1.6 16V, 2.0, 2.0 16V Turbo, 1.5 dCi, 1.9 dCi, 2.0 dCi 09/03 – 12/09 76 – 120 kW	22-266026	24-102636	with standard chassis
B8	1.6, 1.6 16V, 2.0, 2.0 16V Turbo, 1.5 dCi, 1.9 dCi, 2.0 dCi 09/03 – 12/09 76 – 120 kW	22-266040	24-102650	with sports suspension
RENAULT MEGANE III Hatchback (BZO/1_)				
B1	1.2 TCe, 1.4 TCe, 1.6 16V, 1.6 16V Hi-Flex, 2.0 CVT, 2.0, 2.0 TCe, 2.0 TCe 220, 1.5 dCi, 1.6 dCi, 1.9 dCi, 2.0 dCi 11/08 – 08/15 63 – 162 kW	12-238163		
B3	1.2 TCe, 1.4 TCe, 1.6 16V, 1.5 dCi 11/08 – 08/15 63 – 96 kW	37-274085	36-274079	with standard chassis
B3	1.2 TCe, 1.6 16V, 1.6 16V Hi-Flex 11/08 – 08/15 74 – 97 kW	37-274085	36-274079	with standard chassis
B3	2.0 CVT 02/09 – 103 kW	37-274108	36-274079	with standard chassis
B3	2.0, 2.0 dCi 04/09 – 105 – 118 kW		36-274079	with standard chassis
B3	1.5 dCi 02/09 – 78 – 81 kW	37-274092	36-274079	with standard chassis

				
RENAULT				
RENAULT MEGANE III Hatchback (BZO/1_)				
B3	1.6 dCi, 1.9 dCi 11/08 – 96 kW	37-274108	36-274079	with standard chassis
B4	1.2 TCe, 1.4 TCe, 1.6 16V, 1.6 16V Hi-Flex, 2.0 CVT, 2.0, 2.0 TCe, 2.0 TCe 220, 1.5 dCi, 1.6 dCi, 1.9 dCi, 2.0 dCi 11/08 – 08/15 63 – 162 kW	11-267904 22-193452	PK 19-193465	with standard chassis
B6 Sport	1.2 TCe, 1.4 TCe, 1.6 16V, 1.6 16V Hi-Flex, 2.0 CVT, 2.0, 2.0 TCe, 2.0 TCe 220, 1.5 dCi, 1.6 dCi, 1.9 dCi, 2.0 dCi 11/08 – 08/15 63 – 162 kW	22-260185	PK 24-102636	with standard chassis
RENAULT MEGANE III Grandtour (KZO/1)				
B1	1.2 TCe, 1.4 TCe, 1.6 16V, 1.6 BiFuel, 2.0 CVT, 2.0 TCe, 1.5 dCi, 2.0 dCi 11/08 – 63 – 162 kW	12-238163		
B1	1.5 dCi 02/09 – 78 – 81 kW	12-238163		Engine Code: K9K836
B1	1.6 dCi, 1.9 dCi 05/09 – 96 kW	12-238163		Engine Code: F9Q870
B3	1.2 TCe, 1.4 TCe, 1.5 dCi 05/09 – 66 – 97 kW	37-274085	36-274062	with standard chassis
B3	1.6 16V, 1.6 BiFuel 11/08 – 74 – 81 kW	37-274085	36-274062	with standard chassis
B3	2.0 CVT 05/09 – 103 kW	37-274108	36-274062	with standard chassis
B3	2.0 TCe 11/08 – 132 – 162 kW	37-274122	36-274062	with standard chassis
B3	1.5 dCi 02/09 – 78 – 81 kW	37-274092	36-274062	with standard chassis
B3	1.6 dCi, 1.9 dCi 05/09 – 96 kW	37-274108	36-274062	with standard chassis
B3	2.0 dCi 04/09 – 110 – 118 kW		36-274062	with standard chassis
B4	1.2 TCe, 1.4 TCe, 1.6 16V, 2.0 TCe, 1.5 dCi, 1.6 dCi, 1.9 dCi, 2.0 dCi 11/08 – 63 – 162 kW	22-193452 11-267904	PK 19-227931	with standard chassis
B4	1.6 BiFuel, 2.0 CVT, 2.0 dCi 11/08 – 81 – 110 kW	11-267904 22-193452	PK 19-227931	with standard chassis
RENAULT MEGANE III Coupe (DZO/1_)				
B1	1.2 TCe, 1.4 TCe, 1.6 16V, 1.6 16V Bifuel, 2.0 CVT, 2.0 TCe, 1.5 dCi, 1.6 dCi, 1.9 dCi, 2.0 dCi 11/08 – 08/15 63 – 184 kW	12-238163		
B3	1.2 TCe, 1.4 TCe 04/09 – 85 – 96 kW	37-274115	36-274055	with standard chassis
B3	1.6 16V, 1.5 dCi 11/08 – 63 – 74 kW	37-274115	36-274055	with standard chassis
B3	1.6 16V 11/08 – 81 kW	37-274115	36-274055	with standard chassis
B3	1.6 16V Bifuel 11/08 – 81 kW	37-274115		with standard chassis
B3	2.0 TCe 11/08 – 08/15 132 kW	37-274122	36-274055	with standard chassis
B3	2.0 TCe, 2.0 TCe 220 05/09 – 140 – 184 kW	37-274122	36-274055	with standard chassis
B3	1.5 dCi 02/09 – 78 – 81 kW	37-274115	36-274055	with standard chassis
B3	1.6 dCi, 1.9 dCi 11/08 – 96 kW	37-274122	36-274055	with standard chassis
B3	2.0 dCi 04/09 – 118 kW		36-274055	with standard chassis; Equipment Variant GT
B3	2.0 dCi 07/12 – 120 kW		36-274055	Equipment Variant GT; with standard chassis
B4	1.2 TCe, 1.4 TCe, 1.6 16V, 1.6 16V Bifuel, 2.0 CVT, 2.0 TCe, 2.0 TCe 220, 1.5 dCi, 1.6 dCi, 1.9 dCi, 2.0 dCi 11/08 – 08/15 63 – 162 kW	22-193452 11-267904	PK 19-193465	not for model RS; with standard chassis
B4	2.0 TCe, 2.0 dCi 04/09 – 110 – 184 kW	11-267904 22-193452	PK 19-193465	not for model RS; with standard chassis

				
RENAULT				
RENAULT MEGANE III Coupe (DZ0/1_)				
B6 Sport	1.2 TCe, 1.4 TCe, 1.6 16V, 1.6 16V Bifuel, 2.0 CVT, 2.0 TCe, 2.0 TCe 220, 1.5 dCi, 1.6 dCi, 1.9 dCi, 2.0 dCi 11/08 – 08/15 63 – 184 kW	22-260185 ↓ ↑	24-102636 ○ ○	not for model RS; with standard chassis
B6 Sport	2.0 TCe, 2.0 TCe 220, 2.0 R.S. 11/08 – 08/15 132 – 195 kW	35-236818 ↓ ↑	24-237338 ○ ○	with standard chassis; Type: R.S.
B8	2.0 TCe, 2.0 R.S. 11/08 – 184 – 195 kW	35-237327 ↓ ↑	24-237338 ○ ○	with sports suspension; Type: Cupsuspension
B12 PK	1.4 TCe, 1.6 16V, 2.0 CVT, 1.5 dCi, 1.6 dCi 11/08 – 63 – 103 kW	46-258953		Conditions see certificates; Lowering ca. [mm]: 15 mm FA: Axle load [kg] to 1010 kg RA: Axle load [kg] to 1041 kg
B12 PK	2.0 CVT, 1.6 dCi, 1.9 dCi, 2.0 dCi 11/08 – 96 – 120 kW	46-258960		Conditions see certificates; Lowering ca. [mm]: 15 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 1041 kg
B12 PK	2.0 TCe, 2.0 TCe 220 11/08 – 08/15 132 – 162 kW	46-276353		Conditions see certificates; not for model RS; Lowering ca. [mm]: 15 mm FA: Axle load [kg] to 1010 kg RA: Axle load [kg] to 1041 kg
B12 PK	2.0 TCe, 2.0 TCe 220 11/08 – 08/15 132 – 162 kW	46-276360		Conditions see certificates; not for model RS; Lowering ca. [mm]: 15 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 1041 kg
B12 PK	2.0 R.S. 11/08 – 195 kW	46-237927		Conditions see certificates; with standard chassis; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1102 kg RA: Axle load [kg] to 855 kg
B14	2.0 TCe, 2.0 TCe 220, 2.0 R.S. 11/08 – 08/15 132 – 195 kW	47-237308		Conditions see certificates; Type: RS; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1102 kg RA: Axle load [kg] to 855 kg
B16 BCS	2.0 TCe, 2.0 TCe 220, 2.0 R.S. 11/08 – 08/15 132 – 195 kW	48-238212		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1102 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 855 kg
RENAULT MEGANE CC (EZO/1_)				
B1	1.2 TCe, 1.4 TCe, 1.6 16V, 2.0 CVT, 2.0 TCe, 1.9 dCi, 2.0 dCi 06/10 – 08/15 81 – 132 kW	12-238163		
B1	1.5 dCi 06/10 – 81 kW	12-238163		Engine Code: K9K836
B3	1.4 TCe 06/10 – 96 kW	37-274108		
B3	1.6 16V 06/10 – 81 kW	37-274092		with standard chassis
B4	1.2 TCe 09/12 – 08/15 85 kW	11-267904 22-193452	PK ↑ 19-193465 ○ ○	with standard chassis
B4	1.4 TCe, 1.2 TCe, 1.6 16V, 2.0 CVT, 2.0 TCe, 1.5 dCi, 1.6 dCi, 1.9 dCi, 2.0 dCi 06/10 – 81 – 132 kW	22-193452 11-267904	PK ↑ 19-193465 ○ ○	with standard chassis
RENAULT MEGANE IV Hatchback (B9A/M/N_)				
B1	1.2 TCe 100, 1.2 TCe 130, 1.6 TCe 165, 1.6 TCe 205, 1.8 RS TCe 280, 1.5 dCi 90, 1.5 dCi 110, 1.6 dCi 130 11/15 – 66 – 205 kW	12-263325		
B1	1.3 TCe 115, 1.3 TCe 140, 1.3 TCe 160 01/18 – 85 – 120 kW	12-263325		07/18→
B1	1.6 16V 11/15 – 84 kW	12-263325		06/16→
B1	1.5 Blue dCi 115 08/18 – 85 kW	12-263325		09/18→
B1	1.6 dCi 165 11/15 – 120 kW	12-263325		11/16→
B4	1.2 TCe 100, 1.2 TCe 130, 1.3 TCe 115, 1.3 TCe 140, 1.3 TCe 160, 1.6 16V, 1.6 TCe 165, 1.6 TCe 205, 1.5 dCi 90, 1.5 dCi 110, 1.6 dCi 130, 1.6 dCi 165 11/15 – 66 – 151 kW	22-264039 ↓ ↑	19-264042 ○ ○	with standard chassis
B6 Sport	1.2 TCe 100, 1.2 TCe 130, 1.3 TCe 115, 1.3 TCe 140, 1.3 TCe 160, 1.6 16V, 1.6 TCe 165, 1.6 TCe 205, 1.5 dCi 90, 1.5 dCi 110, 1.6 dCi 130, 1.6 dCi 165 11/15 – 66 – 151 kW	22-266354 ↓ ↑	24-266369 ○ ○	with standard chassis
B8	1.2 TCe 100, 1.2 TCe 130, 1.3 TCe 115, 1.3 TCe 140, 1.3 TCe 160, 1.6 16V, 1.6 TCe 165, 1.6 TCe 205, 1.5 dCi 90, 1.5 dCi 110, 1.6 dCi 130, 1.6 dCi 165 11/15 – 66 – 151 kW	22-266378 ↓ ↑	24-266383 ○ ○	with sports suspension



RENAULT

RENAULT MEGANE IV Hatchback (B9A/M/N_)

B14	1.2 TCe 100, 1.2 TCe 130, 1.3 TCe 115, 1.3 TCe 140, 1.3 TCe 160, 1.6 16V, 1.6 TCe 165, 1.6 TCe 205, 1.5 dCi 90, 1.5 dCi 110, 1.6 dCi 130, 1.6 dCi 165 11/15 – 66 – 151 kW	47-272200		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm
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RENAULT MEGANE IV Saloon

B4	1.2 TCe 130, 1.6 SCe, 2.0 SCe, 1.5 dCi 90, 1.5 dCi 110, 1.6 dCi 130 10/16 – 66 – 103 kW	22-264039 $\frac{1}{\times}$	\uparrow	19-264042 $\frac{0}{\circ}$	with standard chassis
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B6 Sport	1.2 TCe 130, 1.6 SCe, 2.0 SCe, 1.5 dCi 90, 1.5 dCi 110, 1.6 dCi 130 10/16 – 66 – 103 kW	22-266354 $\frac{1}{\times}$	\uparrow	24-266369 $\frac{0}{\circ}$	with standard chassis
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B8	1.2 TCe 130, 1.6 SCe, 2.0 SCe, 1.5 dCi 90, 1.5 dCi 110, 1.6 dCi 130 10/16 – 66 – 103 kW	22-266378 $\frac{1}{\times}$	\uparrow	24-266383 $\frac{0}{\circ}$	with sports suspension
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B14	1.2 TCe 130, 1.6 SCe, 2.0 SCe, 1.5 dCi 90, 1.5 dCi 110, 1.6 dCi 130 10/16 – 66 – 103 kW	47-272200		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm
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RENAULT MEGANE IV Grandtour (K9A/M/N_)

B1	1.2 TCe 100, 1.2 TCe 130, 1.6 16V, 1.6 TCe 205, 1.5 dCi 90, 1.5 dCi 110, 1.6 dCi 130 04/16 – 66 – 151 kW	12-263325			06/16 →
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B1	1.3 TCe 115, 1.3 TCe 140, 1.3 TCe 160 01/18 – 85 – 120 kW	12-263325			07/18 →
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B1	1.6 TCe 165 07/17 – 121 kW	12-263325			
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B1	1.5 Blue dCi 115 08/18 – 85 kW	12-263325			09/18 →
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B1	1.6 dCi 165 04/16 – 120 kW	12-263325			11/16 →
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B4	1.2 TCe 100, 1.2 TCe 130, 1.3 TCe 115, 1.3 TCe 140, 1.3 TCe 160, 1.6 16V, 1.6 TCe 165, 1.6 TCe 205, 1.5 dCi 90, 1.5 dCi 110, 1.6 dCi 130, 1.6 dCi 165 04/16 – 66 – 151 kW	22-264039 $\frac{1}{\times}$	\uparrow	19-264042 $\frac{0}{\circ}$	with standard chassis
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B6 Sport	1.2 TCe 100, 1.2 TCe 130, 1.3 TCe 115, 1.3 TCe 140, 1.3 TCe 160, 1.6 16V, 1.6 TCe 165, 1.6 TCe 205, 1.5 dCi 90, 1.5 dCi 110, 1.6 dCi 130, 1.6 dCi 165 04/16 – 66 – 151 kW	22-266354 $\frac{1}{\times}$	\uparrow	24-266369 $\frac{0}{\circ}$	with standard chassis
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B8	1.2 TCe 100, 1.2 TCe 130, 1.3 TCe 115, 1.3 TCe 140, 1.3 TCe 160, 1.6 16V, 1.6 TCe 165, 1.6 TCe 205, 1.5 dCi 90, 1.5 dCi 110, 1.6 dCi 130, 1.6 dCi 165 04/16 – 66 – 151 kW	22-266378 $\frac{1}{\times}$	\uparrow	24-266383 $\frac{0}{\circ}$	with sports suspension
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B14	1.2 TCe 100, 1.2 TCe 130, 1.3 TCe 115, 1.3 TCe 140, 1.3 TCe 160, 1.6 16V, 1.6 TCe 165, 1.6 TCe 205, 1.5 dCi 90, 1.5 dCi 110, 1.6 dCi 130, 1.6 dCi 165 04/16 – 66 – 151 kW	47-272200		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm
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RENAULT MODUS / GRAND MODUS (F/JPO_)

B1	1.2, 1.2 16V Hi-Flex, 1.2 16V, 1.4, 1.6, 1.5 dCi 09/04 – 48 – 82 kW	12-224364 \uparrow 12-224357 \uparrow			→05/10
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B1	1.2, 1.2 16V Hi-Flex, 1.2 16V, 1.4, 1.6, 1.5 dCi 09/04 – 48 – 82 kW	12-245000			06/10 →
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B1	1.2, 1.5 dCi 75, 1.5 dCi 90 10/10 – 55 – 76 kW	12-245000			
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





















B3	1.2, 1.2 16V Hi-Flex 12/04 – 48 – 58 kW	37-239657		36-239016	with standard chassis FA: →06/10
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
















B3	1.2, 1.2 16V Hi-Flex, 1.2 16V, 1.4, 1.6, 1.5 dCi, 1.5 dCi 75, 1.5 dCi 90 09/04 – 48 – 82 kW			36-148097	with standard chassis; Equipment Variant Grand Modus
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B3	1.2 16V, 1.2 05/07 – 74 – 76 kW	36-148073		36-148097	with standard chassis FA: Coil spring with constant wire diameter
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B3	1.6 12/04 – 65 – 82 kW	37-240448		36-148097	with standard chassis
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
















B3	1.6 12/04 – 82 kW	36-148080			with standard chassis; →06/10; Fully Automatic FA: Coil spring with constant wire diameter
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






























			
RENAULT			
RENAULT MODUS / GRAND MODUS (F/JPO_)			
B3	1.5 dCi, 1.5 dCi 75, 1.5 dCi 90 09/04 – 48 – 78 kW	36-148080	36-148097 with standard chassis FA: Coil spring with constant wire diameter
B4	1.2, 1.2 16V Hi-Flex, 1.2 16V, 1.4, 1.6, 1.5 dCi, 1.5 dCi 75, 1.5 dCi 90 09/04 – 48 – 82 kW	22-167071 11-267911	19-167084  
RENAULT RAPID Box (F40_, G40_)			
B4	1.0, 1.1, 1.2, 1.4, 1.4 RN, 1.4 Cat, 1.6 D, 1.9 D 07/85 – 11/98 27 – 59 kW		19-019710  →10/96; with standard chassis; not for increased payload
RENAULT SAFRANE I (B54_)			
B1	2.0 12V, 2.2, 3.0 V6, 2.1 dT, 2.5 dT 04/92 – 07/96 65 – 123 kW		12-296125 without electronic suspension control
B1	3.0 V6 4x4 12/92 – 07/96 123 kW		12-296125 without electronic suspension control; Engine Code: Z7X
B4	2.0, 2.0 12V, 2.2, 3.0 V6, 3.0, 2.1 dT, 2.5 dT 04/92 – 10/96 65 – 125 kW	11-267799 	22-051189    without leveling control; without electronic suspension control
RENAULT SAFRANE II (B54_)			
B1	2.0 16V, 2.5 20V, 2.9 24V, 3.0 V6, 2.2 dT 07/96 – 12/00 83 – 140 kW		12-296125 with standard chassis
B4	2.0 16V, 2.5 20V, 2.9 24V, 3.0 V6, 2.2 dT 07/96 – 12/00 83 – 140 kW	11-267799 	22-051189    without leveling control; without electronic suspension control
RENAULT SANDERO/STEPWAY I (BS_)			
B1	1.4, 1.6 12/07 – 07/13 55 – 82 kW	12-244867	
B3	1.4, 1.6 12/07 – 07/13 55 – 82 kW	36-197996	36-197972 with standard chassis
B4	1.4, 1.6 02/08 – 55 – 82 kW	22-166371  11-267874 	19-166384 
B4	1.6 12/07 – 07/13 75 – 76 kW	11-267874  22-166371 	19-166384 
B6 Sport	1.4, 1.6 12/07 – 07/13 55 – 82 kW	22-235367 	19-235370 with standard chassis
B8	1.4, 1.6 12/07 – 07/13 55 – 82 kW	22-232809 	19-232812  with sports suspension
B12 PK	1.4, 1.6 12/07 – 07/13 55 – 82 kW	46-232823	Conditions see certificates; Twin-Tube; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 860 kg RA: Axle load [kg] to 880 kg
RENAULT SCÉNIC I MPV (JA0/1_, FA0_)			
B1	1.9 dCi RX4, 1.9 dCi 09/99 – 08/03 74 – 75 kW	12-244898	
RENAULT SCÉNIC II (JM0/1_)			
B1	1.4, 1.6, 1.6 16V, 2.0, 2.0 16V Turbo, 1.5 dCi, 1.9 dCi, 1.9 D, 1.9 dCi 130, 2.0 dCi 06/03 – 07/10 60 – 120 kW	12-244850	
B3	1.4, 1.6, 1.6 16V, 2.0, 2.0 16V Turbo, 1.5 dCi, 1.9 dCi, 1.9 dCi 130, 2.0 dCi 06/03 – 07/10 60 – 120 kW		36-213016 with standard chassis
B3	1.6, 1.6 16V 06/03 – 11/08 77 – 83 kW	36-213030	36-213016 with standard chassis; with A/C
B3	1.5 dCi 06/03 – 11/08 60 – 78 kW	36-264223	36-213016 with standard chassis; with A/C
B3	1.9 dCi, 1.9 dCi 130 06/03 – 12/09 81 – 97 kW	36-213023	36-213016 with standard chassis; with A/C
B4	1.4, 1.6, 1.6 16V, 2.0, 2.0 16V Turbo, 1.5 dCi, 1.9 dCi, 1.9 D, 1.9 dCi 130, 2.0 dCi 06/03 – 07/10 60 – 120 kW	22-158390 	19-155876 
B6 Sport	1.4, 1.6, 1.6 16V, 2.0, 2.0 16V Turbo, 1.5 dCi, 1.9 dCi, 1.9 D, 1.9 dCi 130, 2.0 dCi 06/03 – 07/10 60 – 120 kW	22-247568 	24-102636  with standard chassis








































				
RENAULT				
RENAULT GRAND SCÉNIC II (JMO/1_)				
B1	1.6, 2.0, 1.5 dCi, 1.9 dCi, 2.0 dCi 03/04 – 06/09 74 – 120 kW	12-244850		
B3	1.6, 2.0, 1.5 dCi, 1.9 dCi, 2.0 dCi 03/04 – 06/09 74 – 120 kW		36-213245	with standard chassis
B3	1.6 04/04 – 11/08 77 – 83 kW	36-213030	36-213245	with standard chassis; with A/C
B3	2.0 04/04 – 06/09 99 – 120 kW	36-264223	36-213245	with standard chassis; with A/C
B3	1.9 dCi 03/04 – 11/08 81 – 96 kW	36-213023	36-213245	with standard chassis; with A/C
B4	1.6, 2.0, 1.5 dCi, 1.9 dCi, 2.0 dCi 03/04 – 06/09 74 – 120 kW	22-158390	19-155876 	with standard chassis
B6 Sport	1.6, 2.0, 1.5 dCi, 1.9 dCi, 2.0 dCi 03/04 – 06/09 74 – 120 kW	22-247568 	24-102636 	with standard chassis
RENAULT SCÉNIC III (JZO/1_)				
B1	1.2 TCe, 1.4 16V, 1.6 16V, 1.6 E85, 2.0 16V, 1.5 dCi, 1.9 dCi, 2.0 dCi 02/09 – 63 – 118 kW	12-238163		
B3	1.4 16V, 1.6 16V Bifuel, 1.6 16V, 1.6 E85 02/09 – 12/13 79 – 96 kW	37-274108		with standard chassis
B4	1.2 TCe, 1.4 16V, 1.6 16V, 1.6 E85, 2.0 16V, 1.5 dCi, 1.6 dCi, 1.9 dCi, 2.0 dCi 02/09 – 63 – 118 kW	22-225269	19-155876 	with standard chassis
RENAULT GRAND SCÉNIC III (JZO/1_)				
B1	1.2 TCe, 1.4 16V, 1.6 16V, 1.6 16V Bifuel, 2.0 16V, 1.5 dCi, 1.6 dCi, 1.9 dCi, 2.0 dCi 02/09 – 63 – 118 kW	12-238163		
B3	1.2 TCe, 1.4 16V, 1.6 16V Bifuel, 1.6 16V, 1.6 E85 02/09 – 79 – 96 kW	37-274108		with standard chassis
B4	1.2 TCe, 1.4 16V, 1.6 16V, 1.6 16V Bifuel, 2.0 16V, 1.5 dCi, 1.6 dCi, 1.9 dCi, 2.0 dCi 02/09 – 63 – 118 kW	22-225269	19-225272 	with standard chassis
RENAULT SCÉNIC IV (J9_)				
B1	1.2 TCe 115, 1.2 TCe 130, 1.5 dCi 95, 1.5 dCi 110, 1.6 dCi 130, 1.6 dCi 160 09/16 – 70 – 118 kW	12-303892		with standard chassis
B4	1.2 TCe 115, 1.2 TCe 130, 1.3 TCe 115, 1.3 TCe 140, 1.3 TCe 160, 1.6 dCi 130, 1.6 dCi 160 09/16 – 85 – 120 kW	22-277275 	19-277288 	with standard chassis
B4	1.5 dCi 95, 1.5 dCi 110, 1.5 dCi 110 Hybrid Assist 09/16 – 70 – 81 kW	22-277275 	19-277288 	with standard chassis; Manual Transmission
B4	1.5 dCi 95, 1.5 dCi 110, 1.5 dCi 110 Hybrid Assist 09/16 – 70 – 81 kW	22-283054 	19-277288 	with standard chassis; Fully Automatic
B6 Sport	1.2 TCe 115, 1.2 TCe 130, 1.3 TCe 115, 1.3 TCe 140, 1.3 TCe 160, 1.5 dCi 95, 1.5 dCi 110, 1.5 dCi 110 Hybrid Assist, 1.6 dCi 130, 1.6 dCi 160 09/16 – 70 – 120 kW	22-277268 	24-266369 	with standard chassis
RENAULT GRAND SCÉNIC IV (R9_)				
B1	1.2 TCe 115, 1.5 dCi 110, 1.6 dCi 130, 1.6 dCi 160 09/16 – 81 – 118 kW	12-303892		with standard chassis
B4	1.2 TCe 115, 1.2 TCe 130, 1.3 TCe 115, 1.3 TCe 140, 1.3 TCe 160, 1.5 dCi 110, 1.5 dCi 110 Hybrid Assist, 1.6 dCi 130, 1.6 dCi 160 09/16 – 81 – 120 kW	22-277275 	19-287737 	with standard chassis
B4	1.2 TCe 115 09/16 – 85 kW	22-264039 	19-264042 	
B6 Sport	1.2 TCe 115, 1.2 TCe 130, 1.3 TCe 115, 1.3 TCe 140, 1.3 TCe 160, 1.5 dCi 110, 1.5 dCi 110 Hybrid Assist, 1.6 dCi 130, 1.6 dCi 160 09/16 – 81 – 120 kW	22-277268 	24-266369 	with standard chassis

				
RENAULT				
RENAULT SPORT SPIDER (EFO_)				
MS	2.0, 2.0 16V 03/95 – 10/99	108 – 110 kW	24-021609 $\frac{1}{\circ}$	24-021616 $\frac{1}{\circ}$ Type: Race Spider
RENAULT TALISMAN (L2M_)				
B1	1.6 TCe 150, 1.6 TCe 200, 1.5 dCi 110, 1.6 dCi 130, 1.6 dCi 160 06/15 –	81 – 147 kW	12-303892	with standard chassis
B4	1.6 TCe 150, 1.6 TCe 200, 1.6 TCe 190, 1.5 dCi 110, 1.6 dCi 130, 1.6 dCi 160 06/15 –	81 – 147 kW	22-270047 $\frac{1}{\times}$ 	19-264042 $\frac{\circ}{\circ}$ with standard chassis
B6 Sport	1.6 TCe 150, 1.6 TCe 200, 1.6 TCe 190, 1.5 dCi 110, 1.6 dCi 130, 1.6 dCi 160 06/15 –	81 – 147 kW	22-270054 $\frac{1}{\times}$ 	24-275255 $\frac{\circ}{\circ}$ with standard chassis
B8	1.6 TCe 150, 1.6 TCe 200, 1.6 TCe 190, 1.5 dCi 110, 1.6 dCi 130, 1.6 dCi 160 06/15 –	81 – 147 kW	22-270061 $\frac{1}{\times}$ 	24-275262 $\frac{\circ}{\circ}$ with sports suspension
RENAULT TALISMAN Grandtour (KP_)				
B1	1.6 TCe 150, 1.6 TCe 200, 1.5 dCi 110, 1.6 dCi 130, 1.6 dCi 160 03/16 –	81 – 147 kW	12-303892	with standard chassis
B4	1.6 TCe 150, 1.6 TCe 200, 1.5 dCi 110, 1.6 dCi 130, 1.6 dCi 160 03/16 –	81 – 147 kW	22-270047 $\frac{1}{\times}$ 	19-264042 $\frac{\circ}{\circ}$ with standard chassis
B6 Sport	1.6 TCe 150, 1.6 TCe 200, 1.5 dCi 110, 1.6 dCi 130, 1.6 dCi 160 03/16 –	81 – 147 kW	22-270054 $\frac{1}{\times}$ 	24-275255 $\frac{\circ}{\circ}$ with standard chassis
B8	1.6 TCe 150, 1.6 TCe 200, 1.5 dCi 110, 1.6 dCi 130, 1.6 dCi 160 03/16 –	81 – 147 kW	22-270061 $\frac{1}{\times}$ 	24-275262 $\frac{\circ}{\circ}$ with sports suspension
RENAULT THALIA I (LB_)				
B1	1.2 16V, 1.4, 1.4 16V, 1.6, 1.5 dCi, 1.9 D 02/98 – 11/09	48 – 72 kW	12-244690	
RENAULT TWINGO I (C06_)				
B1	1.2, 1.2 16V, 1.2 LPG 03/93 – 06/07	40 – 55 kW	12-244843	
B3	1.2, 1.2 16V 03/93 – 06/07	40 – 55 kW	36-226245	36-130528 with standard chassis
B3	1.2, 1.2 16V 03/93 – 06/07	40 – 55 kW	36-234967	36-130528 with standard chassis
B3	1.2, 1.2 16V 05/96 – 06/07	40 – 55 kW	36-236541	01/00→; with A/C
B4	1.2 05/96 – 06/07	40 – 43 kW	22-044792 	11-270843 $\frac{1}{\circ}$ $\frac{\circ}{\circ}$ $\frac{1}{\circ}$ $\frac{\circ}{\circ}$ $\frac{1}{\circ}$ $\frac{\circ}{\circ}$ with standard chassis FA: →08/00 RA: →03/01
B4	1.2 05/96 – 06/07	40 – 43 kW	22-156655  22-156662 	11-270843 $\frac{1}{\circ}$ $\frac{\circ}{\circ}$ $\frac{1}{\circ}$ $\frac{\circ}{\circ}$ $\frac{1}{\circ}$ $\frac{\circ}{\circ}$ with standard chassis FA: 09/00→ RA: →03/01
B4	1.2 05/96 – 06/07	40 – 43 kW	22-156655  22-156662 	19-240848 $\frac{1}{\circ}$ $\frac{\circ}{\circ}$ $\frac{1}{\circ}$ $\frac{\circ}{\circ}$ with standard chassis FA: 09/00→ RA: 04/01→
B4	1.2, 1.2 LPG 09/98 – 06/07	44 kW	22-156655  22-156662 	19-240848 $\frac{1}{\circ}$ $\frac{\circ}{\circ}$ with standard chassis
B4	1.2 16V 08/04 – 06/07	44 kW	22-156655  22-156662 	11-270843 $\frac{1}{\circ}$ $\frac{\circ}{\circ}$ $\frac{1}{\circ}$ $\frac{\circ}{\circ}$ with standard chassis RA: →03/01
B4	1.2 16V 01/01 – 06/07	55 kW	22-156655  22-156662 	11-270843 $\frac{1}{\circ}$ $\frac{\circ}{\circ}$ $\frac{1}{\circ}$ $\frac{\circ}{\circ}$ with standard chassis RA: 04/01→
B4	1.2 16V 01/01 – 06/07	55 kW	22-156655  22-156662 	11-270843 $\frac{1}{\circ}$ $\frac{\circ}{\circ}$ $\frac{1}{\circ}$ $\frac{\circ}{\circ}$ with standard chassis RA: 04/01→
B4	1.2 03/93 – 10/96	40 kW	22-044792 	11-270843 $\frac{1}{\circ}$ $\frac{\circ}{\circ}$ $\frac{1}{\circ}$ $\frac{\circ}{\circ}$
B6 Sport	1.2 05/96 – 06/07	40 – 44 kW	22-240125 $\frac{1}{\circ}$ $\frac{\circ}{\circ}$ $\frac{1}{\circ}$ $\frac{\circ}{\circ}$ $\frac{1}{\circ}$ $\frac{\circ}{\circ}$	24-019156 $\frac{1}{\circ}$ $\frac{\circ}{\circ}$ →09/99; with standard chassis
B6 Sport	1.2 05/96 – 06/07	40 – 43 kW	22-236043  22-236067 	24-019156 $\frac{1}{\circ}$ $\frac{\circ}{\circ}$ 09/00→; with standard chassis FA: with stabiliser

R

				
RENAULT				
RENAULT TWINGO I (C06_)				
B6 Sport	1.2 LPG, 1.2 16V 01/01 – 06/07 44 – 55 kW	22-236043 22-236067	 	24-019156  with standard chassis FA: with stabiliser
B6 Sport	1.2 03/93 – 10/96 40 kW	22-240125 		24-019156 
B12 PK	1.2 03/93 – 06/07 40 – 44 kW	46-207050		Conditions see certificates; →08/00; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 700 kg RA: Axle load [kg] to 690 kg
B12 PK	1.2, 1.2 16V 05/96 – 06/07 40 – 55 kW	46-207067		Conditions see certificates; 09/00→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 700 kg; with stabiliser RA: Axle load [kg] to 690 kg
RENAULT TWINGO II (CNO_)				
B1	1.2, 1.2 16V, 1.2 Turbo, 1.2 TCe 100, 1.5 dCi, 1.5 dCi 75, 1.5 dCi 90 03/07 – 43 – 75 kW	12-244690		
B4	1.2, 1.2 16V, 1.2 Turbo, 1.2 TCe 100, 1.5 dCi, 1.5 dCi 75, 1.5 dCi 90 03/07 – 43 – 75 kW	22-171443		19-171456  11-299813 
B6 Sport	1.2, 1.2 16V, 1.2 Turbo, 1.2 TCe 100, 1.5 dCi, 1.5 dCi 75, 1.5 dCi 90 03/07 – 43 – 75 kW	22-236074		19-236087 without stabilizer; with standard chassis
B8	1.2, 1.2 16V, 1.2 Turbo, 1.2 TCe 100, 1.5 dCi, 1.5 dCi 75, 1.5 dCi 90 03/07 – 43 – 75 kW	22-236098		19-236100 without stabilizer; with sports suspension
B12 PK	1.2, 1.2 16V, 1.2 Turbo, 1.2 TCe 100 03/07 – 43 – 75 kW	46-207081		Conditions see certificates; Twin-Tube; Manual Transmission; without stabilizer; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 810 kg RA: Axle load [kg] to 710 kg
B12 PK	1.2, 1.2 16V, 1.2 Turbo, 1.2 TCe 100 03/07 – 43 – 75 kW	46-207074		Conditions see certificates; Twin-Tube; Fully Automatic; without stabilizer; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 870 kg RA: Axle load [kg] to 710 kg
B12 PK	1.5 dCi, 1.5 dCi 75, 1.5 dCi 90 03/07 – 47 – 63 kW	46-207074		Conditions see certificates; Twin-Tube; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 870 kg RA: Axle load [kg] to 710 kg
B14	1.2, 1.2 16V, 1.2 Turbo, 1.2 TCe 100, 1.5 dCi, 1.5 dCi 75, 1.5 dCi 90 03/07 – 43 – 75 kW	47-172586		Conditions see certificates; without stabilizer FA: Lowering ca. [mm]: 15-45 mm; Axle load [kg] to 810 kg RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 710 kg
B14	1.6 RS 05/08 – 98 kW	47-239883		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 850 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 690 kg
RENAULT TWINGO III (BCM_)				
B1	0.9 TCe 90, 0.9 TCe 95, 0.9 TCe 110, 1.0 SCe 70, 1.0 SCe 75 09/14 – 51 – 80 kW	12-303885		04/19→
B4	0.9 TCe 90, 0.9 TCe 110, 1.0 SCe 70 09/14 – 51 – 80 kW	22-248244 		19-248257  with standard chassis
B6 Sport	0.9 TCe 90, 0.9 TCe 110, 1.0 SCe 70 09/14 – 51 – 80 kW	22-248268		24-264426  with standard chassis
B14	0.9 TCe 90, 0.9 TCe 110, 1.0 SCe 70 09/14 – 51 – 80 kW	47-248281		Conditions see certificates; with standard chassis; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 640 kg RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 850 kg
RENAULT VEL SATIS (BJO_)				
B1	2.0 Turbo, 2.0 16V Turbo, 2.0 16 V Turbo, 3.5, 3.5 V6, 2.0 dCi, 2.2 dCi, 3.0 dCi 06/02 – 83 – 177 kW	12-234059		
B1	2.0 dCi, 3.0 dCi 01/06 – 127 – 133 kW	12-234059		
B4	2.0 16V Turbo, 3.5 V6, 2.2 dCi, 3.0 dCi 06/02 – 102 – 177 kW	22-128188		19-168203  with standard chassis FA: for OE number: 82 00 256 335; for OE number: 82 00 256 336; for OE number: 82 00 329 948; for OE number: 82 00 329 947
RENAULT ZOE (BFM_)				
B1	ZOE 06/12 – 65 – 68 kW	12-245000		

				
RENAULT				
RENAULT 5 (122_)				
B6 Sport	1.4 Alpine A5, 1.4 Alpine Turbo, 1.4, 1.4 Turbo 09/77 – 03/85 68 – 118 kW	24-009805 	24-223706 	Type: Cup; with standard chassis
RENAULT SUPER 5 (B/C40_)				
B4	1.0, 1.1, 1.2, 1.4, 1.4 Cat, 1.6 D 10/84 – 12/96 30 – 52 kW		19-019710 	→05/88; with standard chassis; fixing bore at front straight one upon another
B4	1.0, 1.1, 1.2, 1.4, 1.4 Cat, 1.6 D 10/84 – 12/96 30 – 52 kW		19-019710 	06/88→; with standard chassis; fixing bore at front staggered one upon another
B4	1.4 Turbo, 1.7, 1.7 i 04/85 – 03/95 54 – 88 kW		19-019710 	with standard chassis; fixing bore at front straight one upon another
B6 Sport	1.4 Turbo, 1.4 Turbo GT 01/85 – 05/91 88 – 118 kW	35-221715 	24-009942 	Type: Gruppe N GT Turbo; →06/87; Type: Phase 1; with standard chassis
RENAULT SUPER 5 Box (S40_)				
B4	1.0, 1.1, 1.2, 1.4, 1.6 D 10/84 – 12/96 30 – 85 kW		19-019710 	→05/88; with standard chassis; fixing bore at front straight one upon another
B4	1.0, 1.1, 1.2, 1.6 D 10/84 – 12/96 30 – 44 kW		19-019710 	06/88→; with standard chassis; fixing bore at front staggered one upon another
RENAULT 9 (L42_)				
B4	1.1, 1.2, 1.4, 1.4 Automatik, 1.4 Turbo, 1.7, 1.6 D 09/81 – 12/89 35 – 87 kW	11-267799 		Torsion bars [number]: 2 Drehstäbe; with standard chassis
B4	1.2, 1.4 Turbo, 1.7 04/84 – 12/89 40 – 87 kW	11-267799 		Torsion bars [number]: 4 Drehstäbe; with standard chassis
RENAULT 11 (B/C37_)				
B4	1.1, 1.2, 1.4, 1.4 Turbo, 1.7, 1.6 D 03/83 – 12/88 35 – 87 kW	11-267799 		Torsion bars [number]: 2 Drehstäbe; with standard chassis
B4	1.1, 1.2, 1.4, 1.4 Turbo, 1.7, 1.6 D 03/83 – 12/88 35 – 87 kW	11-267799 		Torsion bars [number]: 4 Drehstäbe; with standard chassis
RENAULT 19 I (B/C53_)				
B4	1.2, 1.4, 1.4 Cat, 1.7, 1.9 D 01/88 – 05/93 40 – 68 kW	17-053334 	15-069177 	Torsion bars [number]: 2 Drehstäbe; with standard chassis
B4	1.4, 1.4 Cat, 1.7, 1.9 D 01/88 – 05/93 43 – 68 kW	17-053334 		Torsion bars [number]: 4 Drehstäbe; with standard chassis
B4	1.7, 1.8 16V, 1.8 07/88 – 09/94 67 – 101 kW		15-069177 	Torsion bars [number]: 2 Drehstäbe; with standard chassis
B4	1.2, 1.4, 1.4 Cat, 1.7, 1.9 D 01/88 – 05/93 40 – 68 kW	11-267799 	19-019901 	Torsion bars [number]: 2 Drehstäbe; with standard chassis
B4	1.4, 1.4 Cat, 1.7, 1.9 D 01/88 – 05/93 43 – 68 kW	11-267799 	19-065861 	Torsion bars [number]: 4 Drehstäbe; with standard chassis
B4	1.7, 1.8 16V, 1.8 07/88 – 09/94 67 – 101 kW		19-019901 	Torsion bars [number]: 2 Drehstäbe; with standard chassis
B4	1.7, 1.8 16V, 1.8 07/88 – 09/94 67 – 101 kW		19-065861 	Torsion bars [number]: 4 Drehstäbe; with standard chassis
B8	1.2, 1.4, 1.4 Cat, 1.7, 1.9 D, 1.9 DT 01/88 – 05/93 40 – 79 kW		24-017176 	Torsion bars [number]: 2 Drehstäbe; with sports suspension
RENAULT 19 I Chamade (L53_)				
B4	1.2, 1.4, 1.7, 1.9 D, 1.9 DT, 1.9 TD 01/88 – 12/92 40 – 79 kW	17-053334 	15-069177 	Torsion bars [number]: 2 Drehstäbe; with standard chassis
B4	1.2, 1.4, 1.7, 1.9 D, 1.9 DT, 1.9 TD 01/88 – 12/92 40 – 79 kW	17-053334 		Torsion bars [number]: 4 Drehstäbe; with standard chassis
B4	1.2, 1.4, 1.7, 1.9 D, 1.9 DT, 1.9 TD 01/88 – 12/92 40 – 79 kW	11-267799 	19-019901 	Torsion bars [number]: 2 Drehstäbe; with standard chassis
B4	1.4, 1.7, 1.9 D, 1.9 DT, 1.9 TD 07/88 – 12/92 43 – 79 kW	11-267799 	19-065861 	Torsion bars [number]: 4 Drehstäbe; with standard chassis
B4	1.8 16V 06/89 – 04/92 99 – 101 kW		19-065861 	Torsion bars [number]: 4 Drehstäbe; with standard chassis
B8	1.2, 1.4, 1.7, 1.9 D, 1.9 DT, 1.9 TD 01/88 – 12/92 40 – 79 kW		24-017176 	Torsion bars [number]: 2 Drehstäbe; with sports suspension
RENAULT 19 I Cabriolet (D53_)				
B4	1.7 07/91 – 04/92 55 – 70 kW	17-053334 		

				
RENAULT				
RENAULT 19 I Cabriolet (D53_)				
B4	1.7 07/91 – 04/92 55 – 70 kW	11-267799		19-065861 
B4	1.8 16V 07/91 – 04/92 101 kW			19-065861  with standard chassis
B8	1.7 07/91 – 04/92 55 – 70 kW			24-017176  Torsion bars [number]: 2 Drehstäbe; with sports suspension
RENAULT 19 II (B/C53_)				
B4	1.2, 1.4, 1.7, 1.8, 1.9 D, 1.9 dT 01/92 – 06/01 40 – 81 kW	17-053334		15-069177  Torsion bars [number]: 2 Drehstäbe; with standard chassis
B4	1.4, 1.7, 1.8, 1.9 D, 1.9 dT 01/92 – 06/01 43 – 81 kW	17-053334		Torsion bars [number]: 4 Drehstäbe; with standard chassis
B4	1.8 16V 04/92 – 12/95 99 kW			15-069177  Torsion bars [number]: 2 Drehstäbe; with standard chassis
B4	1.2, 1.4, 1.7, 1.8, 1.9 D, 1.9 dT 01/92 – 06/01 40 – 81 kW	11-267799		19-019901  Torsion bars [number]: 2 Drehstäbe; with standard chassis
B4	1.4, 1.7, 1.8, 1.9 D, 1.9 dT 01/92 – 06/01 43 – 81 kW	11-267799		19-065861  Torsion bars [number]: 4 Drehstäbe; with standard chassis
B4	1.8 16V 04/92 – 12/95 99 kW			19-019901  Torsion bars [number]: 2 Drehstäbe; with standard chassis
B4	1.8 16V 04/92 – 12/95 99 kW			19-065861  Torsion bars [number]: 4 Drehstäbe; with standard chassis
B8	1.2, 1.4, 1.7, 1.8, 1.9 D, 1.9 dT 01/92 – 06/01 40 – 81 kW			24-017176  Torsion bars [number]: 2 Drehstäbe; with sports suspension
RENAULT 19 II Chamade (L53_)				
B4	1.2, 1.4, 1.7, 1.8, 1.9 D, 1.9 dT 04/92 – 12/95 43 – 81 kW	17-053334		15-069177  Torsion bars [number]: 2 Drehstäbe; with standard chassis
B4	1.2, 1.4, 1.7, 1.8, 1.9 D, 1.9 dT 04/92 – 12/95 43 – 81 kW	17-053334		Torsion bars [number]: 4 Drehstäbe; with standard chassis
B4	1.8 16V 04/92 – 12/95 99 kW			15-069177  Torsion bars [number]: 2 Drehstäbe; with standard chassis
B4	1.2, 1.4, 1.7, 1.8, 1.9 D, 1.9 dT 04/92 – 12/95 43 – 81 kW	11-267799		19-019901  Torsion bars [number]: 2 Drehstäbe; with standard chassis
B4	1.2, 1.4, 1.7, 1.8, 1.9 D, 1.9 dT 04/92 – 12/95 43 – 81 kW	11-267799		19-065861  Torsion bars [number]: 4 Drehstäbe; with standard chassis
B4	1.8 16V 04/92 – 12/95 99 kW			19-019901  Torsion bars [number]: 2 Drehstäbe; with standard chassis
B4	1.8 16V 04/92 – 12/95 99 kW			19-065861  Torsion bars [number]: 4 Drehstäbe; with standard chassis
B8	1.2 05/92 – 09/94 44 kW			24-017176  Torsion bars [number]: 2 Drehstäbe; with sports suspension
RENAULT 19 II Cabriolet (D53_, 853_)				
B4	1.7, 1.8 04/92 – 06/01 65 – 86 kW	17-053334		Torsion bars [number]: 4 Drehstäbe; with standard chassis
B4	1.7, 1.8 04/92 – 06/01 65 – 86 kW	11-267799		19-065861  Torsion bars [number]: 4 Drehstäbe; with standard chassis
B4	1.8 16V 04/92 – 06/96 99 – 101 kW			19-065861  Torsion bars [number]: 4 Drehstäbe; with standard chassis
B8	1.7, 1.8 04/92 – 06/01 65 – 86 kW			24-017176  Torsion bars [number]: 2 Drehstäbe; with sports suspension
RENAULT 21 (B48_)				
B4	1.4, 1.7, 2.0, 2.2, 1.9 D, 2.1 D, 2.0 TXi, 2.1 Turbo-D 07/89 – 06/94 47 – 100 kW	11-271291		19-029375 
RENAULT 21 Saloon (L48_)				
B4	1.4, 1.7, 2.0, 2.0 Turbo, 2.2, 1.9 D, 2.1 D, 2.1 TD, 2.1 Turbo-D 03/86 – 06/94 47 – 129 kW	11-271291		19-029375 
RENAULT 21 Estate (K48_)				
B4	2.0, 2.2, 1.9 D, 2.1 D, 2.1 Turbo-D 03/86 – 09/95 47 – 99 kW	11-271291		



RENAULT

RENAULT TRAFIC II Bus (JL)

B1	2.0 16V, 2.0, 1.9 dCi 80, 1.9 dCi 100, 2.0 dCi 90, 2.0 dCi 115, 2.5 dCi 115, 2.5 dCi 135, 2.5 dCi 145 03/01 – 60 – 107 kW	11-299578	PK		
B1	2.0 16V, 2.0, 1.9 dCi, 1.9 dCi 80, 1.9 dCi 100, 2.0 dCi 90, 2.0 dCi 115, 2.5 dCi 115, 2.5 dCi 135, 2.5 dCi 145 03/01 – 12/18 59 – 107 kW	12-238033			
B1 AMC	2.0 16V, 2.0, 1.9 dCi, 1.9 dCi 80, 1.9 dCi 100, 2.0 dCi 90, 2.0 dCi 115, 2.5 dCi 115, 2.5 dCi 135, 2.5 dCi 145 03/01 – 12/18 59 – 107 kW	10-309490		for pneumatic suspension vehicles	
B3	2.0 16V, 2.0, 1.9 dCi, 1.9 dCi 80, 1.9 dCi 100, 2.0 dCi 90, 2.0 dCi 115, 2.5 dCi 115, 2.5 dCi 135, 2.5 dCi 145 03/01 – 12/18 59 – 107 kW	36-264216		36-272297	with standard chassis
B4	2.0 16V, 2.0 dCi 90, 2.0 dCi 115, 2.5 dCi 135, 2.5 dCi 145 05/03 – 66 – 107 kW			19-152615	☉
B4	2.0, 1.9 dCi, 1.9 dCi 80, 1.9 dCi 100 03/01 – 12/18 59 – 88 kW			19-152615	☉ 09/01 →; with standard chassis

RENAULT TRAFIC II Box (FL)




















B1	2.0 16V, 2.0, 1.9 dCi 80, 1.9 dCi 100, 2.0 dCi 90, 2.0 dCi 115, 2.5 dCi 135, 2.5 dCi 145 03/01 – 60 – 107 kW	11-299578	PK		
B1	2.0 16V, 2.0, 1.9 dCi, 1.9 dCi 80, 1.9 dCi 100, 2.0 dCi 90, 2.0 dCi 115, 2.5 DTi, 2.5 dCi 135, 2.5 dCi 145 03/01 – 07/03 59 – 107 kW	12-238033			
B1 AMC	2.0 16V, 2.0, 1.9 dCi, 1.9 dCi 80, 1.9 dCi 100, 2.0 dCi 90, 2.0 dCi 115, 2.5 dCi, 2.5 DTi, 2.5 dCi 135, 2.5 dCi 145 03/01 – 07/03 59 – 107 kW	10-309490		for pneumatic suspension vehicles	
B3	2.0 16V, 2.0, 1.9 dCi, 1.9 dCi 80, 1.9 dCi 100, 2.0 dCi 90, 2.0 dCi 115, 2.5 DTi, 2.5 dCi 135, 2.5 dCi 145 03/01 – 07/03 59 – 107 kW	36-264216		36-272297	with standard chassis
B4	2.0 16V, 1.9 dCi, 2.0 dCi 90, 2.0 dCi 115, 2.5 DTi, 2.5 dCi 135, 2.5 dCi 145 04/01 – 07/03 59 – 107 kW			19-152615	☉
B4	2.0, 1.9 dCi 80, 1.9 dCi 100, 1.9 dCi 03/01 – 60 – 88 kW			19-152615	☉ 09/01 →; with standard chassis






RENAULT TRAFIC II Platform/Chassis (EL)



B1	2.0, 1.9 dCi 100, 2.0 dCi 90, 2.0 dCi 115, 2.5 dCi 135, 2.5 dCi 145 03/01 – 66 – 107 kW	11-299578	PK		
B1	1.9 dCi, 2.0 16V, 2.0, 1.9 dCi 80, 1.9 dCi 100, 2.0 dCi 90, 2.0 dCi 115, 2.5 dCi, 2.5 dCi 135, 2.5 dCi 145 03/01 – 07/03 59 – 107 kW	12-238033			
B1 AMC	1.9 dCi, 2.0 16V, 2.0, 1.9 dCi 80, 1.9 dCi 100, 2.0 dCi 90, 2.0 dCi 115, 2.5 dCi, 2.5 dCi 135, 2.5 dCi 145 03/01 – 07/03 59 – 107 kW	10-309490		for pneumatic suspension vehicles	
B3	1.9 dCi, 2.0 16V, 2.0, 1.9 dCi 80, 1.9 dCi 100, 2.0 dCi 90, 2.0 dCi 115, 2.5 dCi, 2.5 dCi 135, 2.5 dCi 145 03/01 – 07/03 59 – 107 kW	36-264216		36-272297	with standard chassis
B4	1.9 dCi, 2.0 16V, 2.0, 1.9 dCi 80, 1.9 dCi 100, 2.0 dCi 90, 2.0 dCi 115, 2.5 dCi, 2.5 dCi 135, 2.5 dCi 145 03/01 – 07/03 59 – 107 kW			19-152615	☉













RENAULT TRAFIC III Bus (JG_)





B1	1.6 dCi 90, 1.6 dCi 95, 1.6 dCi 115, 1.6 dCi 120, 1.6 dCi 125, 1.6 dCi 140, 1.6 dCi 145 05/14 – 66 – 107 kW	11-299578	PK		
B1 AMC	1.6 dCi 90, 1.6 dCi 95, 1.6 dCi 115, 1.6 dCi 120, 1.6 dCi 125, 1.6 dCi 140, 1.6 dCi 145 05/14 – 66 – 107 kW	10-309490		for pneumatic suspension vehicles	
B4	1.6 dCi 90, 1.6 dCi 95, 1.6 dCi 115, 1.6 dCi 120, 1.6 dCi 125, 1.6 dCi 140, 1.6 dCi 145 05/14 – 66 – 107 kW			19-254401	with standard chassis

				
RENAULT				
RENAULT TRAFIC III Box (FG_)				
B1	1.6 dCi 90, 1.6 dCi 95, 1.6 dCi 115, 1.6 dCi 120, 1.6 dCi 125, 1.6 dCi 140, 1.6 dCi 145 05/14 – 66 – 107 kW	11-299578		
B1 AMC	1.6 dCi 90, 1.6 dCi 95, 1.6 dCi 115, 1.6 dCi 120, 1.6 dCi 125, 1.6 dCi 140, 1.6 dCi 145 05/14 – 66 – 107 kW	10-309490		for pneumatic suspension vehicles
B4	1.6 dCi 90, 1.6 dCi 95, 1.6 dCi 115, 1.6 dCi 120, 1.6 dCi 125, 1.6 dCi 140, 1.6 dCi 145 05/14 – 66 – 107 kW		19-246529	
RENAULT TRAFIC III Platform/Chassis (EG_)				
B1	1.6 dCi 125 07/15 – 92 kW	11-299578		
B1 AMC	1.6 dCi 120, 1.6 dCi 125, 1.6 dCi 140, 1.6 dCi 145 06/14 – 88 – 107 kW	10-309490		for pneumatic suspension vehicles
RENAULT MASTER II Bus (JD)				
B1 AMC	1.9 dTi, 1.9 dCi 80, 2.2 dCi 90, 2.5 dCi 100, 2.5 dCi, 2.5 dCi 120, 2.5 D, 2.8 dTi, 3.0 dCi 140 07/98 – 10/01 59 – 107 kW	10-309490		for pneumatic suspension vehicles
B3	1.9 dTi, 1.9 dCi 80, 2.2 dCi 90, 2.5 dCi 100, 2.5 dCi, 2.5 dCi 120, 2.5 D, 2.8 dTi, 3.0 dCi 140 07/98 – 10/01 59 – 107 kW	36-216192		with standard chassis
B4	1.9 dTi, 1.9 dCi 80, 2.2 dCi 90, 2.5 dCi 120, 2.5 D, 2.8 dTi 07/98 – 10/01 59 – 84 kW	19-132792 	19-131689 	with standard chassis
B4	2.5 dCi 100, 2.5 dCi, 3.0 dCi 140 10/03 – 73 – 107 kW	19-132792 	19-131702 	with standard chassis
RENAULT MASTER II Box (FD)				
B1 AMC	1.9 dTi, 1.9 dCi 80, 2.2 dCi 90, 2.5 dCi 100, 2.5 dCi, 2.5 dCi 120, 2.5 D, 2.8 dTi, 3.0 dCi 140 07/98 – 10/01 59 – 107 kW	10-309490		for pneumatic suspension vehicles
B3	1.9 dTi, 1.9 dCi 80, 2.2 dCi 90, 2.5 dCi 100, 2.5 dCi, 2.5 dCi 120, 2.5 D, 2.8 dTi, 3.0 dCi 140 07/98 – 10/01 59 – 107 kW	36-216192		
B4	1.9 dTi, 1.9 dCi 80, 2.2 dCi 90, 2.5 dCi 120, 2.5 D, 2.8 dTi 07/98 – 10/01 59 – 84 kW	19-132792 	19-131689 	with standard chassis
B4	2.5 dCi 100, 2.5 dCi, 3.0 dCi 140 10/03 – 73 – 107 kW	19-132792 	19-131702 	with standard chassis
RENAULT MASTER II Platform/Chassis (ED/HD/UD)				
B1 AMC	2.2 dCi 90, 2.5 dCi 100, 2.5 dCi, 2.5 dCi 120, 2.5 D, 2.8 dTi, 3.0 dCi 140 07/98 – 10/01 59 – 107 kW	10-309490		for pneumatic suspension vehicles
B3	2.2 dCi 90, 2.5 dCi 100, 2.5 dCi, 2.5 dCi 120, 2.5 D, 2.8 dTi, 3.0 dCi 140 07/98 – 10/01 59 – 107 kW	36-216192		with standard chassis
B4	2.2 dCi 90, 2.5 dCi 120, 2.5 D, 2.8 dTi 07/98 – 10/01 59 – 84 kW	19-132792 	19-131702 	with standard chassis
B4	2.5 dCi 100, 2.5 dCi, 3.0 dCi 140 10/03 – 73 – 107 kW	19-132792 	19-131702 	with standard chassis
RENAULT MASTER III Bus (JV)				
B1	2.3 dCi 100 FWD, 2.3 dCi 110 FWD, 2.3 dCi 125 FWD, 2.3 dCi 135 FWD, 2.3 dCi 145 FWD, 2.3 dCi 150 FWD, 2.3 dCi 165 FWD, 2.3 dCi 170 FWD 02/11 – 74 – 125 kW	12-263615		
B4	2.3 dCi 100 FWD, 2.3 dCi 125 FWD, 2.3 dCi 145 FWD 02/11 – 74 – 107 kW		19-232546 	with standard chassis; Front Wheel Drive
B4	2.3 dCi 100 FWD, 2.3 dCi 125 FWD, 2.3 dCi 145 FWD 02/11 – 74 – 107 kW		19-232553 	with standard chassis; Rear Wheel Drive

			
RENAULT			
RENAULT MASTER III Box (FV)			
B1	2.3 dCi 100 FWD, 2.3 dCi 100 RWD, 2.3 dCi 110 FWD, 2.3 dCi 125 FWD, 2.3 dCi 125 RWD, 2.3 dCi 135 RWD, 2.3 dCi 145 FWD (FVOE, FVOF, FVOH, FVO2, FVOM, FVOS,..., 2.3 dCi 145 RWD, 2.3 dCi 150 FWD, 2.3 dCi 150 RWD, 2.3 dCi 165 RWD 02/10 – 74 – 120 kW	12-263615	
B4	2.3 dCi 100 FWD, 2.3 dCi 125 FWD, 2.3 dCi 145 FWD (FVOE, FVOF, FVOH, FVO2, FVOM, FVOS,... 02/10 – 74 – 107 kW		19-232546 
B4	2.3 dCi 100 RWD, 2.3 dCi 125 RWD, 2.3 dCi 145 RWD 02/10 – 74 – 107 kW		19-232553 

RENAULT MASTER III Platform/Chassis (EV, HV, UV)			
B1	2.3 dCi 100 FWD (EVOA, EVOB, HVOA, HVOB, UVOA, UVOB,..., 2.3 dCi 100 RWD, 2.3 dCi 110 FWD, 2.3 dCi 125 FWD (EVOC, EVOD, EVOJ, HVOC, HVOD, HVOH,..., 2.3 dCi 125 RWD (HVOC, HVOD, UVOC, UVOD, UVOH, UVOJ,..., 2.3 dCi 135 RWD, 2.3 dCi 145 FWD (EVOE, EVOF, HVOE, HVOF, UVOE, UVOF,..., 2.3 dCi 145 RWD (UVOF, UVOE, HVOE, HVOF, HVOT, HV10,..., 2.3 dCi 150 FWD, 2.3 dCi 150 RWD, 2.3 dCi 165 RWD (HVOF, HVOU, HV10, HV12, UVOP, UVOU,... 02/10 – 74 – 120 kW	12-263615	
B4	2.3 dCi 100 FWD (EVOA, EVOB, HVOA, HVOB, UVOA, UVOB,..., 2.3 dCi 125 FWD (EVOC, EVOD, EVOJ, HVOC, HVOD, HVOH,..., 2.3 dCi 145 FWD (EVOE, EVOF, HVOE, HVOF, UVOE, UVOF,... 02/10 – 74 – 107 kW		19-232546 
B4	2.3 dCi 100 RWD, 2.3 dCi 125 RWD (HVOC, HVOD, UVOC, UVOD, UVOH, UVOJ,..., 2.3 dCi 145 RWD (UVOF, UVOE, HVOE, HVOF, HVOT, HV10,... 02/10 – 74 – 107 kW		19-232553 

RENAULT (DFAC)			
RENAULT (DFAC) KADJAR			
B4	1.2 T, 2.0, 2.0 AWD 03/16 – 86 – 113 kW	22-245694  22-247162 	19-245706 
B4	2.0 AWD 03/16 – 110 kW	22-245694  22-247162 	19-246390 
B6 Sport	1.2 T, 2.0 03/16 – 86 – 113 kW	22-245670  22-247179 	24-245685 
B6 Sport	2.0 AWD 03/16 – 110 kW	22-245670  22-247179 	24-246385 
B12 PK	1.2 T 04/17 – 86 kW		46-264374
B12 PK	1.2 T 04/17 – 86 kW		46-278326
B12 LK	1.2 T 04/17 – 86 kW		46-264381
B12 LK	1.2 T 04/17 – 86 kW		46-278296
B14	1.2 T, 2.0 03/16 – 86 – 113 kW		47-245525

ROLLS-ROYCE			
ROLLS-ROYCE CORNICHE Coupe			
B6 Sport	6.7, 6.75 09/76 – 06/84 164 – 191 kW	24-014298 	
B6 Sport	6.7, 6.75 09/74 – 06/84 164 – 191 kW	24-014298 	24-014304 
ROLLS-ROYCE CORNICHE Convertible			
B6 Sport	6.7, 6.75 03/71 – 09/86 158 – 191 kW	24-014298 	



ROLLS-ROYCE

ROLLS-ROYCE CORNICHE Convertible

B6 Sport	6.7, 6.75 03/71 – 06/84	164 – 191 kW	24-014298 †	24-014304 †	without leveling control; with standard chassis RA: →to CH-No.: -49999
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ROLLS-ROYCE SILVER SHADOW Saloon

B6 Sport	6.2, 6.8 09/65 – 12/76	164 kW	24-014298 †	24-014304 †	with standard chassis
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B6 Sport	6.7 01/77 – 12/80	184 kW	24-014298 †	24-014304 †	with standard chassis
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ROLLS-ROYCE SILVER SPIRIT MK I Saloon

B6 Sport	6.7 09/80 – 12/90	164 kW	24-014298 †		with standard chassis
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ROLLS-ROYCE SILVER SPUR Saloon

B6 Sport	6.75 09/84 – 12/98	166 – 224 kW	24-014298 †		with standard chassis
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ROVER

ROVER STREETWISE Hatchback

B1	1.4, 1.6, 1.8, 2.0 TD 08/03 – 05/05	62 – 86 kW		12-246342	
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ROVER 25 Hatchback (RF)

B1	1.1 16V, 1.4 16V, 1.6 16V, 1.8 16V, 2.0 iDT 10/99 – 05/05	55 – 107 kW		12-246342	
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ROVER 45 Hatchback (RT)

B1	1.4, 1.6, 1.8, 2.0 V6, 2.0 iDT 02/00 – 05/05	74 – 110 kW		12-246342	
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ROVER 45 Saloon (RT)

B1	1.4, 1.6, 1.8, 2.0 V6, 2.0 iDT 02/00 – 05/05	74 – 110 kW		12-246342	
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ROVER 75 (RJ)

B4	1.8, 1.8 Turbo, 2.0 V6, 2.5 V6, 4.6 V8, 2.0 CDT, 2.0 CDTi 02/99 – 05/05	85 – 191 kW		19-214658 ♂	with standard chassis
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ROVER 200 Hatchback (XW)

B1	214, 214 Si/GSi, 214 GSi/Si, 216 GSi, 216 GTi, 220 GTi, 220 Turbo, 218 TD, 218 D 10/89 – 12/95	47 – 147 kW		12-246342	
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ROVER 200 Coupe (XW)

B1	216, 220 GSi, 220 Turbo 10/92 – 06/99	82 – 147 kW		12-246342	
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ROVER 200 Hatchback (RF)

B1	211, 214 i, 214 Si, 216 Si, 218 Si, 218 K Vi, 220 D/SD, 220 SDi 11/95 – 03/00	44 – 107 kW		12-246342	
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ROVER 200 Convertible (XW)

B1	214 1.4, 214 1.4i 16V, 216 1.6i 16V, 216 1.6, 216 1.6i 04/90 – 11/99	66 – 90 kW		12-246342	
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ROVER 400 (XW)

B1	414 GSi/Si, 414, 414 GSi/Si Cat, 416 GSi, 416 GSi/GSE, 416 GTi, 416 GTi/GTE, 420 GSi/SLi/GTi/Vite, 420 GTi/GSi/Vitesse, 420 Turbo, 418 TD, 418 D 04/90 – 04/95	49 – 147 kW		12-246342	
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ROVER 400 Tourer (XW)



B1	1.6 i, 1.8 i, 2.0 i, 1.8 TD 09/93 – 11/98	65 – 107 kW		12-246342	
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R





ROVER

ROVER 400 Hatchback (RT)

B1	414, 414 Si, 416 Si, 420 Si Lux, 420 D, 420 Di 05/95 – 03/00 55 – 100 kW	12-246342		
B3	420 Si Lux, 420 D, 420 Di 05/95 – 03/00 63 – 100 kW	36-163359		with standard chassis
B8	414 Si, 416 Si, 420 Si Lux, 420 D, 420 Di 05/95 – 03/00 63 – 100 kW	24-016032 24-016049		24-060424  with sports suspension



ROVER 400 (RT)

B1	414, 414 Si, 416 Si, 420 D, 420 Di 03/95 – 03/00 55 – 85 kW	12-246342		
B3	420 Si Lux, 420 D, 420 Di 05/95 – 03/00 63 – 100 kW	36-163359		with standard chassis
B8	414 Si, 416 Si, 420 Si Lux, 420 D, 420 Di 03/95 – 03/00 63 – 100 kW	24-016032 24-016049		24-060424  with sports suspension





ROVER 600 (RH)

B1	618 i/Si, 620 i, 620 Si, 620 Ti Vitesse, 623 Si, 620 Sdi 08/93 – 06/99 77 – 147 kW	12-246342		
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



ROVER MINI-MOKE

B6 Sport	1.0 09/86 – 09/93 26 – 34 kW	24-181464 	24-181471 	with standard chassis
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ROVER MINI Hatchback




B4	1000, 1300, 1300 / Cooper, 1.3 Cooper S 08/90 – 05/01 30 – 59 kW	19-221694 	19-221700 	with standard chassis
B6 Sport	1000, 1300, 1.3 Cooper S 08/90 – 05/01 30 – 59 kW	24-181464 	24-181471 	with standard chassis

ROVER MINI Convertible (XN)




B4	1300, 1.3 S, 1.3 09/92 – 05/01 46 – 63 kW	19-221694 	19-221700 	with standard chassis
B6 Sport	1300, 1.3 S, 1.3 09/92 – 05/01 46 – 63 kW	24-181464 	24-181471 	with standard chassis

SAAB




SAAB 9-3 (YS3D)

B4	2.0 i, 2.0 Turbo, 2.0 SE Turbo, 2.3 i, 2.3 Turbo, 2.3, 2.2 TiD 02/98 – 09/02 85 – 169 kW		19-193359 	with standard chassis
B6 Sport	2.0 i, 2.0 Turbo, 2.0 SE Turbo, 2.3 i, 2.3 Turbo, 2.3, 2.2 TiD 02/98 – 09/02 85 – 169 kW	34-031049	24-027571 	with standard chassis
B8	2.0 i, 2.0 Turbo, 2.0 SE Turbo, 2.3 i, 2.3 Turbo, 2.3, 2.2 TiD 02/98 – 09/02 85 – 169 kW	34-031056	24-027588 	with sports suspension




















































SAAB 9-3 Cabriolet (YS3D)

B4	2.0 i, 2.0 Turbo, 2.0 SE Turbo, 2.3 i, 2.3 Turbo 02/98 – 08/03 96 – 165 kW		19-193359 	with standard chassis
B6 Sport	2.0 i, 2.0 Turbo, 2.0 SE Turbo, 2.3 i, 2.3 Turbo 02/98 – 08/03 96 – 165 kW	34-031049	24-027571 	with standard chassis
B8	2.0 i, 2.0 Turbo, 2.0 SE Turbo, 2.3 i, 2.3 Turbo 02/98 – 08/03 96 – 165 kW	34-031056	24-027588 	with sports suspension

SAAB 9-3 (YS3F, E79, D79, D75)

B1	1.8 i, 1.8t, 1.8t BioPower, 2.0 t Bio Power, 2.0 t, 2.0 t BioPower, 2.0 Turbo Performance, 2.8 Turbo V6, 1.9 TiD, 1.9 TTiD, 2.2 TiD 09/02 – 02/15 88 – 203 kW	12-238088		with standard chassis
B4	1.8 i, 1.8t, 1.8t BioPower, 2.0 t Bio Power, 2.0 t, 2.0 t BioPower, 2.0 Turbo Performance, 2.8 Turbo V6, 1.9 TiD, 1.9 TTiD, 2.2 TiD 09/02 – 02/15 88 – 203 kW	22-140067 22-140074	 	19-140087  with standard chassis

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SAAB			
SAAB 9-3 (YS3F, E79, D79, D75)			
B6 Sport	1.8 i, 1.8t, 1.8t BioPower, 2.0 t Bio Power, 2.0 t, 2.0 t BioPower, 2.0 Turbo Performance, 2.8 Turbo V6, 1.9 TiD, 1.9 TTiD, 2.2 TiD 09/02 – 02/15 88 – 203 kW	35-102502  35-102519 	24-102520  with standard chassis
B8	1.8 i, 1.8t, 1.8t BioPower, 2.0 t Bio Power, 2.0 t, 2.0 t BioPower, 2.0 Turbo Performance, 2.8 Turbo V6, 1.9 TiD, 1.9 TTiD, 2.2 TiD 09/02 – 02/15 88 – 203 kW	35-102533  35-102540 	24-102551  with sports suspension
SAAB 9-3 Convertible (YS3F)			
B1	1.8 i, 1.8t, 1.8t BioPower, 2.0 t, 2.0 t BioPower, 2.0, 2.0 Turbo Performance, 2.8 Turbo V6, 1.9 TTiD, 1.9 TiD 08/03 – 02/15 90 – 206 kW	12-238088	
B4	1.8 i, 1.8t, 1.8t BioPower, 2.0 t, 2.0 t BioPower, 2.0, 2.0 Turbo Performance, 2.8 Turbo V6, 1.9 TTiD, 1.9 TiD 08/03 – 02/15 90 – 206 kW	22-140067  22-140074 	19-140087  with standard chassis; with sports suspension
B6 Sport	1.8 i, 1.8t, 1.8t BioPower, 2.0 t, 2.0 t BioPower, 2.0, 2.0 Turbo Performance, 2.8 Turbo V6, 1.9 TTiD, 1.9 TiD 08/03 – 02/15 90 – 206 kW	35-102502  35-102519 	24-102520  with standard chassis
B8	1.8 i, 1.8t, 1.8t BioPower, 2.0 t, 2.0 t BioPower, 2.0, 2.0 Turbo Performance, 2.8 Turbo V6, 1.9 TTiD, 1.9 TiD 08/03 – 02/15 90 – 206 kW	35-102533  35-102540 	24-102551  with sports suspension
SAAB 9-3 Estate (E50)			
B1	1.8 i, 1.8t 2.0, 2.0 t BioPower, 2.0 t, 2.0 t XWD, 2.0 t BioPower XWD, 2.0 t Bio Power, 2.0 t Bio Power XWD, 2.0, 2.0 XWD, 2.8 XWD, 2.8 Turbo V6, 2.8 Turbo V6 XWD, 1.9 TiD, 1.9 TTiD 03/05 – 02/15 88 – 206 kW	12-238088	
B4	1.8 i, 1.8t 2.0, 2.0 t BioPower, 2.0 t, 2.0 t XWD, 2.0 t BioPower XWD, 2.0 t Bio Power, 2.0 t Bio Power XWD, 2.0, 2.0 XWD, 2.8 XWD, 2.8 Turbo V6, 2.8 Turbo V6 XWD, 1.9 TiD, 1.9 TTiD 03/05 – 02/15 88 – 206 kW	22-140067  22-140074 	19-140087  with standard chassis
B6 Sport	1.8 i, 1.8t 2.0, 2.0 t BioPower, 2.0 t, 2.0 t XWD, 2.0 t BioPower XWD, 2.0 t Bio Power, 2.0 t Bio Power XWD, 2.0, 2.0 XWD, 2.8 XWD, 2.8 Turbo V6, 2.8 Turbo V6 XWD, 1.9 TiD, 1.9 TTiD 03/05 – 02/15 88 – 206 kW	35-102502  35-102519 	24-102520  with standard chassis
B8	1.8 i, 1.8t 2.0, 2.0 t BioPower, 2.0 t, 2.0 t XWD, 2.0 t BioPower XWD, 2.0 t Bio Power, 2.0 t Bio Power XWD, 2.0, 2.0 XWD, 2.8 XWD, 2.8 Turbo V6, 2.8 Turbo V6 XWD, 1.9 TiD, 1.9 TTiD 03/05 – 02/15 88 – 206 kW	35-102533  35-102540 	24-102551  with sports suspension
SAAB 9-5 (YS3E)			
B4	2.0 t, 2.0 Turbo SE, 2.3 t, 2.3 Turbo, 3.0 V6t, 3.0, 3.0 TiD 09/97 – 12/09 110 – 169 kW	22-147073 	19-147093  with standard chassis FA: →08/01; →to CH-No.: YSES55CD1; fixing hole pitches 58 mm
B4	2.0 t, 2.3 t, 2.3 Turbo, 3.0 V6t, 3.0, 3.0 TiD 09/97 – 12/09 110 – 184 kW	22-147080 	19-147093  with standard chassis FA: 09/01→; from CH-No.: YSES55CD2→
B4	2.0 t BioPower, 2.0 t Biopower, 2.0 t, 2.3 Turbo, 2.3 t BioPower, 1.9 TiD, 2.2 TiD 07/00 – 12/09 88 – 224 kW	22-147080 	19-147093  with standard chassis
B6 Sport	2.0 t, 2.0 Turbo SE, 2.3 t, 2.3 Turbo, 3.0 V6t, 3.0, 3.0 TiD 09/97 – 12/09 110 – 169 kW	35-043713  	24-027083  →08/01; →to CH-No.: YS3ES55CD1; with standard chassis FA: fixing hole pitches 58 mm
B6 Sport	2.0 t, 2.3 t, 2.3 Turbo, 3.0 V6t, 3.0, 3.0 TiD 09/97 – 12/09 110 – 184 kW	35-051688  	24-027083  09/01→; from CH-No.: YS3ES55CD2→; with standard chassis
B6 Sport	2.0 t BioPower, 2.0 t Biopower, 2.0 t, 2.3 Turbo, 2.3 t BioPower, 1.9 TiD, 2.2 TiD 07/00 – 12/09 88 – 224 kW	35-051688  	24-027083 
B8	2.0 t, 2.0 Turbo SE, 2.3 t, 2.3 Turbo, 3.0 V6t, 3.0, 3.0 TiD 09/97 – 12/09 110 – 169 kW	35-043881  	24-027090  →08/01; →to CH-No.: YS3ES55CD1; with sports suspension FA: fixing hole pitches 58 mm
B8	2.0 t, 2.3 t, 2.3 Turbo, 3.0 V6t, 3.0, 3.0 TiD 09/97 – 12/09 110 – 184 kW	35-051695  	24-027090  09/01→; from CH-No.: YS3ES55CD2→; with sports suspension
B8	2.0 t BioPower, 2.0 t Biopower, 2.0 t, 2.3 Turbo, 2.3 t BioPower, 1.9 TiD, 2.2 TiD 07/00 – 12/09 88 – 224 kW	35-051695  	24-027090 



SAAB

SAAB 9-5 (YS3E)

B12 PK	2.0 t, 2.0 Turbo SE, 2.3 t, 2.3 Turbo, 3.0 V6t, 3.0, 3.0 TiD 09/97 – 12/09 110 – 169 kW	46-194374		Conditions see certificates; →08/01; →to CH-No.: YS3ES55CD1; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1175 kg RA: Axle load [kg] to 1050 kg
B12 PK	2.0 t, 2.3 t, 2.3 Turbo, 3.0 V6t, 3.0, 3.0 TiD 09/97 – 12/09 110 – 184 kW	46-194381		Conditions see certificates; 09/01→; from CH-No.: YS3ES55CD2→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1175 kg RA: Axle load [kg] to 1050 kg
B12 PK	2.0 t BioPower, 2.0 t Biopower, 2.0 t, 2.3 Turbo, 2.3 t BioPower, 1.9 TiD, 2.2 TiD 07/00 – 12/09 88 – 224 kW	46-194381		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1175 kg RA: Axle load [kg] to 1050 kg

SAAB 9-5 Estate (YS3E)

B4	2.0 t, 2.3 t, 2.3 Turbo, 3.0 V6t, 3.0, 3.0 TiD 10/98 – 12/09 110 – 169 kW	22-147073	†		with standard chassis; →08/01; →to CH-No.: YSEES55CD1_ FA: fixing hole pitches 58 mm
B4	2.0 t, 2.0 t BioPower, 2.0 t Biopower, 2.3 t, 2.3 t BioPower, 2.3 Turbo, 3.0 V6t, 3.0, 3.0 TiD 10/98 – 12/09 110 – 224 kW	22-147080	†	19-147093 1/2	with standard chassis; 09/01→; from CH-No.: YS3ES55CD2→; fixing hole pitches at the front 75 mm
B4	2.3 Turbo, 1.9 TiD, 2.2 TiD 09/01 – 12/09 88 – 184 kW	22-147080	†	19-147093 1/2	with standard chassis; fixing hole pitches at the front 75 mm
B6 Sport	2.0 t, 2.3 t, 2.3 Turbo, 3.0 V6t, 3.0, 3.0 TiD 10/98 – 12/09 110 – 169 kW	35-043713 1/2	†	24-027083 1/2	→08/01; →to CH-No.: YS3ES55CD1_ with standard chassis FA: fixing hole pitches 58 mm
B6 Sport	2.0 t, 2.0 t BioPower, 2.0 t Biopower, 2.3 t, 2.3 t BioPower, 2.3 Turbo, 3.0 V6t, 3.0, 3.0 TiD 10/98 – 12/09 110 – 224 kW	35-051688 1/2	†	24-027083 1/2	09/01→; from CH-No.: YS3ES55CD2→; with standard chassis; fixing hole pitches at the front 75 mm
B6 Sport	2.3 Turbo, 1.9 TiD, 2.2 TiD 09/01 – 12/09 88 – 184 kW	35-051688 1/2	†	24-027083 1/2	with standard chassis; fixing hole pitches at the front 75 mm
B8	2.0 t, 2.3 t, 2.3 Turbo, 3.0 V6t, 3.0, 3.0 TiD 10/98 – 12/09 110 – 169 kW	35-043881 1/2	†	24-027090 1/2	→08/01; →to CH-No.: YS3ES55CD1_ with sports suspension FA: fixing hole pitches 58 mm
B8	2.0 t, 2.0 t BioPower, 2.0 t Biopower, 2.3 t, 2.3 t BioPower, 2.3 Turbo, 3.0 V6t, 3.0, 3.0 TiD 10/98 – 12/09 110 – 224 kW	35-051695 1/2	†	24-027090 1/2	09/01→; from CH-No.: YS3ES55CD2→; with sports suspension; fixing hole pitches at the front 75 mm
B8	2.3 Turbo, 1.9 TiD, 2.2 TiD 09/01 – 12/09 88 – 184 kW	35-051695 1/2	†	24-027090 1/2	with sports suspension; fixing hole pitches at the front 75 mm
B12 PK	2.0 t, 2.3 t, 2.3 Turbo, 3.0 V6t, 3.0, 3.0 TiD 10/98 – 12/09 110 – 169 kW	46-194398			Conditions see certificates; →08/01; →to CH-No.: YS3ES55CD1; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1175 kg RA: Axle load [kg] to 1125 kg
B12 PK	2.3 t, 2.3 t BioPower, 2.3 Turbo, 3.0 V6t, 3.0, 3.0 TiD 10/98 – 12/09 125 – 224 kW	46-194404			Conditions see certificates; 09/01→; from CH-No.: YS3ES55CD2→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1175 kg RA: Axle load [kg] to 1125 kg
B12 PK	2.3 Turbo, 1.9 TiD, 2.2 TiD 09/01 – 12/09 88 – 184 kW	46-194404			Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1175 kg RA: Axle load [kg] to 1125 kg

SAAB 9-5 (YS3G)

B1	1.6 Turbo, 2.0 Turbo, 2.0 Turbo XWD, 2.0 t BioPower, 2.0 t BioPower XWD, 2.0, 2.8 Turbo V6 XWD, 2.8 AWD, 2.0 TiD, 2.0 TTiD, 2.0 TTiD XWD 05/10 – 01/12 118 – 224 kW	12-243952			without FlexRide; with standard chassis
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SAAB 9-7X

B6 4600	4.2 AWD, 4.2 i AWD, 5.3 AWD, 6.0 AWD 06/04 – 07/12 205 – 295 kW	24-103336		24-103343 1/2	for pneumatic suspension vehicles; without electronic suspension control
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SAAB 90

B4	2.0 08/84 – 08/87 74 kW			19-019543 1/2	
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SAAB 96




B6 Sport	1.5 V4 10/65 – 08/80 46 – 50 kW			24-181846 1/2	
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SAAB 99 Combi Coupe




B4	2.0, 2.0 Turbo 09/74 – 06/80 74 – 107 kW			19-019543 1/2	
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SAAB 99





B4	2.0 GL, 2.0 EMS 09/74 – 12/84 74 – 87 kW			19-019543 1/2	05/78→; with standard chassis
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SAAB			
SAAB 900 I Combi Coupe			
B4	2.0 Turbo, 2.0 S Turbo-16, 2.0 Turbo-16, 2.0 Turbo-16 S Cat, 2.0 Turbo-16 S, 2.1 -16 09/78 - 06/94 100 - 132 kW	19-019536 $\frac{1}{\circ}$	19-019543 $\frac{1}{\circ}$
B6 Sport	2.0 -16, 2.0 S Turbo-16, 2.0 Turbo-16, 2.0 Turbo-16 S Cat, 2.0 Turbo-16 S 02/84 - 06/94 93 - 132 kW	24-181501 $\frac{1}{\circ}$	24-003971 $\frac{1}{\circ}$
SAAB 900 I (AC4, AM4)			
B4	2.0, 2.0 c, 2.0 i, 2.0 EMS, 2.0 -16, 2.0 Turbo, 2.0 S Turbo-16, 2.0 Turbo-16, 2.0 Turbo-16 S, 2.0 Turbo-16 S Cat, 2.1 -16 01/79 - 12/93 74 - 129 kW	19-019536 $\frac{1}{\circ}$	19-019543 $\frac{1}{\circ}$
B6 Sport	2.0, 2.0 c, 2.0 i, 2.0 EMS, 2.0 -16, 2.0 Turbo, 2.0 S Turbo-16, 2.0 Turbo-16, 2.0 Turbo-16 S, 2.0 Turbo-16 S Cat, 2.1 -16 01/79 - 12/93 74 - 129 kW	24-181501 $\frac{1}{\circ}$	24-003971 $\frac{1}{\circ}$
SAAB 900 I Convertible			
B4	2.0 -16, 2.0 S Turbo-16, 2.0 Turbo-16, 2.0 Turbo-16 S, 2.1 -16 11/86 - 06/94 93 - 129 kW	19-019536 $\frac{1}{\circ}$	19-019543 $\frac{1}{\circ}$
B6 Sport	2.0 -16, 2.0 S Turbo-16, 2.0 Turbo-16, 2.0 Turbo-16 S, 2.1 -16 11/86 - 06/94 93 - 129 kW	24-181501 $\frac{1}{\circ}$	24-003971 $\frac{1}{\circ}$
SAAB 900 II			
B4	2.0 i, 2.0 -16 Turbo, 2.3 -16, 2.5 -24 V6 07/93 - 02/98 96 - 136 kW	21-031267	19-061276 $\frac{1}{\circ}$
B4	2.0 i 07/93 - 07/94 98 kW	21-031267	19-061276 $\frac{1}{\circ}$
B6 Sport	2.0 i, 2.0 -16 Turbo, 2.3 -16, 2.5 -24 V6 07/93 - 02/98 96 - 136 kW	34-030936	24-025386 $\frac{1}{\circ}$
SAAB 900 II Coupe			
B4	2.0 i, 2.0 -16 Turbo, 2.3 -16, 2.5 -24 V6 12/93 - 02/98 96 - 136 kW	21-031267	19-061276 $\frac{1}{\circ}$
B6 Sport	2.0 i, 2.0 -16 Turbo, 2.3 -16, 2.5 -24 V6 12/93 - 02/98 96 - 136 kW	34-030936	24-025386 $\frac{1}{\circ}$
SAAB 900 II Convertible			
B4	2.0 i, 2.0 -16 Turbo, 2.3 -16, 2.5 -24 V6 12/93 - 02/98 96 - 136 kW	21-031274	19-061276 $\frac{1}{\circ}$
B6 Sport	2.0 i, 2.0 -16 Turbo, 2.3 -16, 2.5 -24 V6 12/93 - 02/98 96 - 136 kW	34-030936	24-025386 $\frac{1}{\circ}$
SAAB 9000 Hatchback			
B4	2.0 -16, 2.0 -16 Turbo 09/84 - 08/93 92 - 129 kW		19-029382 $\frac{1}{\circ}$ with standard chassis; →to CH-No.: H 101 5469; →to CH-No.: H 800 0555; →12/86
B4	2.0 -16, 2.0 -16 CS, 2.0, 2.0 -16 ND Turbo, 2.0 -16 Turbo, 2.0 -16 Turbo CS, 2.0 16v, 2.0 T16, 2.3 -16 CS, 2.3 -16 CSE, 2.3, 2.3 -16 CSE Eco Power, 2.3 -16 Turbo, 2.3 -16 Turbo CSE, 2.3 -16 Aero CS, 3.0 -24 V6 CS/CSE 09/84 - 12/98 92 - 168 kW	22-205414 $\frac{1}{\downarrow}$ \uparrow	19-029382 $\frac{1}{\circ}$ with standard chassis; from CH-No.: H 101 5470→; from CH-No.: H 800 0556→; 01/87→
B6 Sport	2.0 -16, 2.0 -16 CS, 2.0, 2.0 -16 ND Turbo, 2.0 -16 Turbo, 2.0 -16 Turbo CS, 2.0 16v, 2.0 T16, 2.3 -16 CS, 2.3 -16 CSE, 2.3, 2.3 -16 CSE Eco Power, 2.3 -16 Turbo, 2.3 -16 Turbo CSE, 2.3 -16 Aero CS, 3.0 -24 V6 CS/CSE 09/84 - 12/98 92 - 168 kW	22-205438 $\frac{1}{\downarrow}$ \uparrow	24-017855 $\frac{1}{\circ}$ from CH-No.: H 101 5470→; from CH-No.: H 800 0556→; 01/87→; with standard chassis
SAAB 9000			
B4	2.0 -16, 2.0 -16 CD, 2.0, 2.0 -16 Turbo CD, 2.0 -16 Turbo, 2.0 Carlsson, 2.0 T16, 2.3 -16 CD, 2.3 -16 CDE, 2.3, 2.3 -16 CDE Eco-Power, 2.3 -16 Turbo, 2.3 -16 CD Turbo, 3.0 -24 V6 CD/CDE 04/85 - 12/98 94 - 165 kW	22-205414 $\frac{1}{\downarrow}$ \uparrow	19-029382 $\frac{1}{\circ}$ with standard chassis; from CH-No.: H 101 5470→; from CH-No.: H 800 0556→; 01/87→
B4	2.0 -16 Turbo 04/85 - 12/91 129 kW		19-029382 $\frac{1}{\circ}$ with standard chassis; →to CH-No.: H 101 5469; →to CH-No.: H 800 0555; →12/86




















				
SAAB				
SAAB 9000				
B6 Sport	2.0 -16, 2.0 -16 CD, 2.0, 2.0 -16 Turbo CD, 2.0 -16 Turbo, 2.0 Carlsson, 2.0 T16, 2.3 -16 CD, 2.3 -16 CDE, 2.3, 2.3 -16 CDE Eco-Power, 2.3 -16 Turbo, 2.3 -16 CD Turbo, 3.0 -24 V6 CD/CDE 04/85 – 12/98 94 – 165 kW	22-205438 	24-017855 	from CH-No.: H 800 0556→; from CH-No.: H 101 5470→; 01/87→; with standard chassis

SAMSUNG				
SAMSUNG QM5				
B4	2.0, 2.5, 2.5 4WD, 2.0 dCi, 2.0 dCi 4WD 12/06 – 105 – 127 kW	22-213747  22-213754 	19-213767 	with standard chassis

SCION				
SCION FR-S Coupe				
B6 Sport	2.0 S 09/12 – 149 kW	35-228370  35-228387 	24-228398 	with standard chassis
B8	2.0 S 09/12 – 149 kW	35-228417  35-228424 	24-228435 	with sports suspension
B12 PK	2.0 S 09/12 – 149 kW	46-240309		FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 876 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 943 kg
B14	2.0 S 09/12 – 149 kW	47-228337		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 876 kg RA: Axle load [kg] to 943 kg
B16 PSS10	2.0 S 09/12 – 149 kW	48-228299		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 876 kg RA: Axle load [kg] to 943 kg

SEAT				
SEAT ALHAMBRA (7V8, 7V9)				
B1	1.8 T 20V, 2.0 i, 2.8 V6, 2.8 V6 4motion, 1.9 TDI, 1.9 TDI 4motion, 2.0 TDI 04/96 – 03/10 66 – 150 kW	12-117659		
B3	1.8 T 20V, 2.0 i, 1.9 TDI 04/96 – 03/10 66 – 110 kW	37-269234	38-131257	with standard chassis
B3	1.8 T 20V, 2.0 i, 1.9 TDI 04/96 – 03/10 66 – 110 kW	37-264079	38-131264	with standard chassis; Reinforced Version
B3	1.8 T 20V, 2.0 i, 1.9 TDI 04/96 – 03/10 66 – 110 kW	37-264079	38-131257	with standard chassis FA: Reinforced Version
B3	2.8 V6, 2.0 TDI 06/00 – 03/10 103 – 150 kW	37-264079	38-131264	with standard chassis
B3	2.8 V6, 2.0 TDI 06/00 – 03/10 103 – 150 kW	37-266738	38-131271	with standard chassis; Reinforced Version FA: Coil spring with constant wire diameter
B3	2.8 V6, 2.0 TDI 06/00 – 03/10 103 – 150 kW	37-264079	38-131271	with standard chassis RA: Reinforced Version
B3	2.8 V6, 2.0 TDI 06/00 – 03/10 103 – 150 kW	37-266738	38-131264	with standard chassis FA: Reinforced Version ; Coil spring with constant wire diameter
B3	2.8 V6 4motion, 1.9 TDI 4motion 06/00 – 03/10 85 – 150 kW	37-266738	38-131271	with standard chassis FA: Coil spring with constant wire diameter
B3	1.9 TDI 06/00 – 03/10 85 kW		38-131271	with standard chassis; Reinforced Version
B4	1.8 T 20V, 2.0 i, 2.8 V6, 2.8 V6 4motion, 1.9 TDI, 1.9 TDI 4motion, 2.0 TDI 04/96 – 03/10 66 – 150 kW	22-046796 	19-061078 	with standard chassis
B6 Sport	1.8 T 20V, 2.0 i, 2.8 V6, 2.8 V6 4motion, 1.9 TDI, 1.9 TDI 4motion, 2.0 TDI 04/96 – 03/10 66 – 150 kW	35-103509 	24-103527 	with standard chassis
B12 PK	1.8 T 20V, 2.0 i 04/96 – 03/10 85 – 110 kW	46-193858		Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1240 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1355 kg

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SEAT ALHAMBRA (7V8, 7V9)				
B12 PK	2.8 V6, 1.9 TDI, 2.0 TDI 04/96 – 03/10 66 – 150 kW		46-193865	Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1355 kg
SEAT ALHAMBRA (710, 711)				
B1	1.4 TSI, 1.8 TSI, 2.0 TSI, 2.0 TDI, 2.0 TDI 4Drive, 2.0 TDi 4Drive 06/10 – 05/11 85 – 162 kW		12-248667	for PR number: F4E; for PR number: 1JA; for PR number: F4F; for PR number: F5Z; for PR number: 1JC
B3	1.4 TSI, 1.8 TSI, 2.0 TSI, 2.0 TDI, 2.0 TDI 4Drive 06/10 – 05/11 85 – 162 kW	36-245307	36-240296	with standard chassis
B4	1.4 TSI, 1.8 TSI, 2.0 TSI, 2.0 TDI, 2.0 TDI 4Drive, 2.0 TDi 4Drive 06/10 – 05/11 85 – 162 kW	22-196859	19-196862 	with standard chassis; without electronic suspension control RA: without leveling control
B6 Sport	1.4 TSI, 1.8 TSI, 2.0 TSI, 2.0 TDI, 2.0 TDI 4Drive, 2.0 TDi 4Drive 06/10 – 05/11 85 – 162 kW	35-108177 	24-172936 	without electronic suspension control; with standard chassis FA: Strut outside diameter [mm] 55mm RA: without leveling control
SEAT ATEA (5P1)				
B1	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 LPG, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/09 63 – 147 kW		11-305859 	with standard chassis
B1	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 LPG, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/09 63 – 147 kW	12-244942	12-224081	FA: for OE number: 1K0 412 331 B RA: without ball bearing
B3	1.6, 1.6 LPG 03/04 – 75 kW	36-199624	36-134076	with standard chassis
B3	1.6, 1.6 LPG, 1.8 TFSI, 2.0 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI 03/04 – 03/09 66 – 125 kW		36-134076	with sports suspension
B3	1.8 TFSI, 2.0 FSI, 1.6 TDI, 1.9 TDI 04/04 – 03/09 66 – 118 kW	37-147747	36-134076	with standard chassis
B3	2.0 TDI, 2.0 TDI 16V 03/04 – 05/09 100 – 125 kW	36-199631	36-134076	with standard chassis
B3	2.0 TDI 03/04 – 05/09 100 kW	37-147730		with standard chassis; Fully Automatic
B3	2.0 TDI, 2.0 TDI 16V 03/04 – 103 kW	37-147730		with standard chassis; Fully Automatic; →06/09
B4	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 LPG, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/09 63 – 147 kW	22-131607	19-127439 	with standard chassis FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 LPG, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/09 63 – 147 kW	22-131614	19-127439 	with standard chassis FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 LPG, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/09 63 – 147 kW	22-139184	19-127439 	with sports suspension FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 LPG, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/09 63 – 147 kW	22-139191	19-127439 	with sports suspension FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 LPG, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/09 63 – 147 kW	35-250845 	24-172936 	with standard chassis FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B6 Sport	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 LPG, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/09 63 – 147 kW	35-108177 	24-172936 	with standard chassis FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 LPG, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/09 63 – 147 kW	35-250869 	24-178006 	with sports suspension FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B8	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 LPG, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/09 63 – 147 kW	35-108191 	24-178006 	with sports suspension FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.4 TSI, 1.6, 2.0 FSI 03/04 – 03/09 75 – 110 kW		46-000187	Conditions see certificates; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1022 kg; Outer diameter [mm] 55 mm RA: Axle load [kg] to 998 kg; without leveling control
B12 PK	1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/09 66 – 147 kW		46-182494	Conditions see certificates; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1120 kg; Outer diameter [mm] 50 mm RA: Axle load [kg] to 998 kg; without leveling control



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










SEAT AITEA (5P1)

B12 PK	1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/09 66 – 147 kW	46-000194	Conditions see certificates; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1120 kg; Outer diameter [mm] 55 mm RA: Axle load [kg] to 998 kg; without leveling control
B14	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/09 63 – 147 kW	47-128347	Conditions see certificates; Spacers required for several wheel/tyre combinations; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1095 kg
B14	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/09 63 – 147 kW	47-127708	Conditions see certificates; Spacers required for several wheel/tyre combinations; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1095 kg
B16 PSS10	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/09 63 – 147 kW	48-135238	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; Type: G02 RA: Axle load [kg] to 1095 kg
B16 PSS10	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/09 63 – 147 kW	48-135245	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1095 kg
B16 RC	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/09 63 – 147 kW	49-294651	Conditions see certificates; not: Freetrack; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Multi-link Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg
B16 BCS	1.8 TFSI, 2.0 FSI, 2.0 TFSI 05/04 – 05/09 110 – 147 kW	48-231954	Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-20 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 940 kg
B16 BCS	2.0 TDI, 2.0 TDI 16V 03/04 – 05/09 100 – 125 kW	48-231954	Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 940 kg

SEAT AITEA XL (5P5, 5P8)

B1	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 Multifuel, 1.6 LPG, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 2.0 TFSI 4x4, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V, 2.0 TDI 16V 4x4 10/06 – 05/09 63 – 155 kW	11-305859	<input type="checkbox"/> PK with standard chassis
B1	1.2 TSI, 1.4 16V, 1.4 TSI 10/06 – 63 – 92 kW	12-244942	12-224081 FA: for OE number: 1K0 412 331 B RA: without ball bearing
B1	1.6, 1.6 Multifuel, 1.6 LPG, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 2.0 TFSI 4x4, 1.6 TDI, 1.9 TDI, 1.9 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V, 2.0 TDI 16V 4x4 10/06 – 12/10 66 – 155 kW	12-244911	
B3	1.2 TSI 04/10 – 77 kW	37-245641	36-234950 with standard chassis
B3	1.4 16V, 1.4 TSI 10/06 – 63 – 92 kW	37-245641	36-234950 FA: with standard chassis RA: 07/09→
B3	1.6, 1.6 Multifuel 10/06 – 75 kW	36-199624	36-234950 with standard chassis RA: 07/09→
B3	1.6 LPG 09/09 – 75 kW	36-199624	36-234950 with standard chassis
B3	1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI 10/06 – 05/09 66 – 155 kW	37-147747	36-234950 with standard chassis
B3	2.0 TDI 11/06 – 03/09 100 kW	36-199631	36-234950 with standard chassis RA: not: Freetrack
B3	2.0 TDI 10/06 – 103 – 125 kW	36-199631	36-234950 with standard chassis RA: 07/09→; not: Freetrack
B3	2.0 TDI 10/06 – 103 kW		36-199662 with standard chassis; 07/06→; Equipment Variant Freetrack
B3	2.0 TDI 16V 10/06 – 103 kW	36-199631	36-234950 with standard chassis RA: 07/09→
B4	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 Multifuel, 1.6 LPG, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 2.0 TFSI 4x4, 1.6 TDI, 1.9 TDI, 1.9 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V, 2.0 TDI 16V 4x4 10/06 – 12/10 63 – 155 kW	22-131607	19-127439 <input type="checkbox"/> <input type="checkbox"/> with standard chassis FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control

















				
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SEAT AITEA XL (5P5, 5P8)				
B4	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 Multifuel, 1.6 LPG, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 2.0 TFSI 4x4, 1.6 TDI, 1.9 TDI, 1.9 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V, 2.0 TDI 16V 4x4 10/06 – 12/10 63 – 155 kW	22-131614	 19-127439 	with standard chassis FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 Multifuel, 1.6 LPG, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 2.0 TFSI 4x4, 1.6 TDI, 1.9 TDI, 1.9 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V, 2.0 TDI 16V 4x4 10/06 – 12/10 63 – 155 kW	22-139184	 19-127439 	with sports suspension FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 Multifuel, 1.6 LPG, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 2.0 TFSI 4x4, 1.6 TDI, 1.9 TDI, 1.9 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V, 2.0 TDI 16V 4x4 10/06 – 12/10 63 – 155 kW	22-139191	 19-127439 	with sports suspension FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 Multifuel, 1.6 LPG, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 2.0 TFSI 4x4, 1.6 TDI, 1.9 TDI, 1.9 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V, 2.0 TDI 16V 4x4 10/06 – 12/10 63 – 155 kW	35-108177 	 24-172936 	with standard chassis FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 Multifuel, 1.6 LPG, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 2.0 TFSI 4x4, 1.6 TDI, 1.9 TDI, 1.9 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V, 2.0 TDI 16V 4x4 10/06 – 12/10 63 – 155 kW	35-108191 	 24-178006 	with sports suspension FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.4 TSI, 1.6, 2.0 FSI, 2.0 TFSI 10/06 – 05/09 75 – 155 kW	46-182500		Conditions see certificates; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1022 kg RA: Axle load [kg] to 1050 kg; without leveling control
B12 PK	1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 10/06 – 05/09 66 – 155 kW	46-182517		Conditions see certificates; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1120 kg RA: Axle load [kg] to 1050 kg; without leveling control
B14	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 Multifuel, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 2.0 TFSI 4x4, 1.6 TDI, 1.9 TDI, 1.9 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V, 2.0 TDI 16V 4x4 10/06 – 12/10 63 – 155 kW	47-128347		Conditions see certificates; Spacers required for several wheel/tyre combinations; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1095 kg
B14	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 Multifuel, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 2.0 TFSI 4x4, 1.6 TDI, 1.9 TDI, 1.9 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V, 2.0 TDI 16V 4x4 10/06 – 12/10 63 – 155 kW	47-127708		Conditions see certificates; Spacers required for several wheel/tyre combinations; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1095 kg
B16 PSS10	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 Multifuel, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 2.0 TFSI 4x4, 1.6 TDI, 1.9 TDI, 1.9 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V, 2.0 TDI 16V 4x4 10/06 – 12/10 63 – 155 kW	48-135238		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; Type: G02 RA: Axle load [kg] to 1095 kg
B16 PSS10	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 Multifuel, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 2.0 TFSI 4x4, 1.6 TDI, 1.9 TDI, 1.9 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V, 2.0 TDI 16V 4x4 10/06 – 12/10 63 – 155 kW	48-135245		Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1095 kg
SEAT AROSA (6H)				
B1	1.0, 1.4, 1.4 16V, 1.4 TDI, 1.7 SDI 05/97 – 06/04 37 – 74 kW	12-116959		
B3	1.0 10/98 – 01/01 37 kW	37-131326		with standard chassis; with A/C; from CH-No.: 6H-X-007 001→ FA: for vehicles with "Plusachse" only
B3	1.0, 1.4 05/97 – 06/04 37 – 44 kW	37-131432		with standard chassis; →10/98
B3	1.0, 1.4 05/97 – 06/04 37 – 44 kW	36-201907		with standard chassis; 11/98→; Manual Transmission
B3	1.0 05/97 – 06/04 37 kW		36-134250	with standard chassis
B3	1.4 05/97 – 06/04 44 kW	37-131425		with standard chassis; 11/98→; Fully Automatic FA: Coil spring with constant wire diameter
B3	1.4 05/97 – 06/04 44 kW		36-134250	with standard chassis
B3	1.4 16V 01/00 – 06/04 74 kW	37-134211	36-160631	with standard chassis FA: without air conditioning







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









SEAT AROSA (6H)

B3	1.4 TDI 01/00 – 06/04 55 kW	37-131425	36-134250	with standard chassis FA: Coil spring with constant wire diameter
B3	1.7 SDI 08/97 – 06/04 44 kW	37-131425	36-134250	with standard chassis; →10/98 FA: Coil spring with constant wire diameter
B4	1.0, 1.4, 1.4 16V, 1.4 TDI, 1.7 SDI 05/97 – 06/04 37 – 74 kW	11-101307 	11-149828 	
B4	1.0, 1.7 SDI 08/97 – 06/04 37 – 44 kW	11-101307  22-044761 	19-067803  11-149828 	with standard chassis
B4	1.0, 1.4, 1.4 16V, 1.4 TDI 05/97 – 06/04 37 – 74 kW	22-044761  11-101307 	11-149828  19-067803 	with standard chassis
B6 Sport	1.0, 1.4, 1.4 16V, 1.4 TDI, 1.7 SDI 05/97 – 06/04 37 – 74 kW	22-250568 	24-028066 	with standard chassis
B8	1.0, 1.4, 1.4 16V, 1.4 TDI, 1.7 SDI 05/97 – 06/04 37 – 74 kW	22-250575 	24-028073 	with sports suspension
B12 PK	1.0, 1.4, 1.4 16V, 1.4 TDI, 1.7 SDI 05/97 – 06/04 37 – 74 kW	46-193896		Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 810 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 690 kg

SEAT ARONA (KJ7)



B1	1.0 TGi, 1.0 TSI, 1.5 TSI, 1.6 SRE, 1.6 TDI 07/17 – 66 – 110 kW		12-281442	without electronic suspension control
B4	1.0 TGi, 1.0 TSI, 1.5 TSI, 1.6 SRE, 1.6 TDI 07/17 – 66 – 110 kW	22-297587 	19-296074 	without electronic suspension control
B6 Sport	1.0 TGi, 1.0 TSI 07/17 – 66 – 70 kW	22-300195 	24-300209 	without electronic suspension control


SEAT ATECA (KH7)

B1	1.0 TSI, 1.4 TSI, 1.4 TSI 4Drive, 1.5 TSI 4Drive, 2.0 TSI 4Drive, 1.6 TDI, 2.0 TDI, 2.0 TDI 4Drive 04/16 – 81 – 140 kW	12-243945		FA: without ball bearing
B1	1.0 TSI, 1.4 TSI, 1.6 TDI, 2.0 TDI 04/16 – 81 – 110 kW		12-281459	→11/17; with electronic suspension control
B1	1.4 TSI 4Drive, 1.5 TSI, 1.5 TSI 4Drive, 2.0 TSI 4Drive, 2.0 TDI 4Drive 04/16 – 110 – 140 kW		12-281459	with electronic suspension control
B4	1.0 TSI, 1.4 TSI, 1.6 TDI, 2.0 TDI 04/16 – 81 – 110 kW	22-297075 	19-273174 	without electronic suspension control RA: Rigid Axle; for PR number: 0N1
B4	1.0 TSI, 1.4 TSI, 1.4 TSI 4Drive, 1.5 TSI 4Drive, 2.0 TSI 4Drive, 1.6 TDI, 2.0 TDI, 2.0 TDI 4Drive 04/16 – 81 – 140 kW	22-297075 	19-297699 	without electronic suspension control RA: Multilink Axle; for PR number: 0N4
B4 DTC	1.0 TSI, 1.4 TSI, 1.4 TSI 4Drive, 1.5 TSI 4Drive, 2.0 TSI 4Drive, 1.6 TDI, 2.0 TDI, 2.0 TDI 4Drive 04/16 – 81 – 140 kW	23-238978 	20-279547 	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: for PR number: 0N4; Multilink Axle; for OE number: 5Q0 512 009 CF
B6 Sport	1.0 TSI, 1.4 TSI, 1.6 TDI, 2.0 TDI 04/16 – 81 – 110 kW	35-273806 	24-273121 	without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: for PR number: 0N1; Rigid Axle
B6 Sport	1.0 TSI, 1.4 TSI, 1.4 TSI 4Drive, 1.5 TSI 4Drive, 2.0 TSI 4Drive, 1.6 TDI, 2.0 TDI, 2.0 TDI 4Drive 04/16 – 81 – 140 kW	35-273806 	24-267137 	without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: for PR number: 0N4; Multilink Axle
B6 DTC	1.0 TSI, 1.4 TSI, 1.4 TSI 4Drive, 1.5 TSI 4Drive, 2.0 TSI 4Drive, 1.6 TDI, 2.0 TDI, 2.0 TDI 4Drive 04/16 – 81 – 140 kW	23-254343 	20-279530 	with electronic suspension control FA: Strut outside diameter [mm] 55mm RA: for PR number: 0N4; Multilink Axle




SEAT CORDOBA (6K1, 6K2)

B1	1.0 i, 1.0, 1.3, 1.4, 1.4 i, 1.4 i 16V, 1.6 i, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.9 D, 1.9 SDI, 1.9 TD, 1.9 TDI 02/93 – 10/02 37 – 110 kW	12-117659	12-117239	from CH-No.: R 080001→ RA: without ball bearing
B1	1.4 16V, 1.8 T 20V Cupra, 1.9 SDI 06/99 – 10/02 50 – 115 kW	12-117659	12-117239	RA: without ball bearing
B3	1.4 16V 05/00 – 10/02 55 kW	36-201884		with standard chassis
B3	1.4 16V 05/00 – 10/02 55 kW	37-131401	36-130658	with standard chassis; Reinforced Version
B3	1.6 i, 1.9 D, 1.9 SDI, 1.9 TDI 02/93 – 10/02 47 – 81 kW	36-226290		with standard chassis

				
SEAT				
SEAT CORDOBA (6K1, 6K2)				
B3	1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V 02/93 – 09/02 66 – 110 kW	37-131425		with standard chassis FA: Coil spring with constant wire diameter
B3	1.9 SDI 06/99 – 10/02 50 kW	37-131401		with standard chassis
B3	1.9 SDI 06/99 – 10/02 50 kW	37-131418	36-130658	with standard chassis; Reinforced Version
B4	1.0 i, 1.0, 1.3, 1.4, 1.4 i, 1.4 i 16V, 1.6 i, 1.8 i, 1.8 i 16V, 1.9 D, 1.9 TD 02/93 – 10/02 37 – 95 kW	17-047142 11-101291	11-101352 PK	→to CH-No.: R 08000; with standard chassis; for vehicles with "Basisachse" only
B4	1.0 i, 1.0, 1.3, 1.4, 1.4 i, 1.6 i, 1.8 i, 1.9 D, 1.9 TD 02/93 – 10/02 37 – 66 kW	11-101291 17-104029	11-101352 PK	from CH-No.: R 080001→; with standard chassis; for vehicles with "Plusachse" only
B4	1.4 16V, 1.9 SDI 06/99 – 10/02 50 – 55 kW	17-104029	11-101352 PK	
B4	1.4 i 16V, 1.6 i, 1.8 i 16V, 1.9 D 02/93 – 10/02 50 – 95 kW	17-104029 11-101291	11-101352 PK	from CH-No.: R 080001→; with standard chassis; for vehicles with "Plusachse" only
B4	1.9 SDI, 1.9 TDI 08/96 – 10/02 47 – 81 kW	11-101291 17-104029	11-101352 PK	
B4	1.0 i, 1.0, 1.3, 1.4, 1.4 i, 1.4 i 16V, 1.6 i, 1.8 i, 1.8 i 16V, 1.9 D, 1.9 TD 02/93 – 10/02 37 – 95 kW	22-041142 11-101291	11-101352 PK 19-028651 ⚠	→to CH-No.: R 08000; with standard chassis; for vehicles with "Basisachse" only
B4	1.0 i, 1.0, 1.3, 1.4, 1.4 i, 1.4 i 16V, 1.6 i, 1.8 i, 1.8 i 16V, 1.9 D, 1.9 TD 02/93 – 10/02 37 – 95 kW	22-045010 11-101291	11-101352 PK 19-028651 ⚠	from CH-No.: R 080001→; with standard chassis; for vehicles with "Plusachse" only
B4	1.4 16V, 1.9 SDI 06/99 – 10/02 50 – 55 kW	22-045010	11-101352 PK 19-028651 ⚠	
B4	1.8 i 16V 10/93 – 08/96 95 kW	22-041142 11-101291	PK	Type: Cupra; →to CH-No.: R 559964; with standard chassis
B4	1.8 i 16V 10/93 – 08/96 95 kW	22-045027 11-101291	PK	Type: Cupra; from CH-No.: R 559965→; with standard chassis
B4	1.8 T 20V Cupra 07/00 – 10/02 115 kW	22-045027	11-101352 PK	
B4	2.0 i, 2.0 i 16V 02/93 – 06/99 85 – 110 kW	22-041142 11-101291	19-028651 ⚠ PK	Type: GTI; →to CH-No.: R 559964; with standard chassis
B4	2.0 i, 2.0 i 16V 02/93 – 06/99 85 – 110 kW	22-045027 11-101291	19-028651 ⚠ PK	Type: GTI; from CH-No.: R 559965→; with standard chassis
B4	1.9 SDI, 1.9 TDI 08/96 – 10/02 47 – 81 kW	22-045010 11-101291	11-101352 PK 19-028651 ⚠	
B6 Sport	1.0 i, 1.0, 1.3, 1.4, 1.4 i, 1.4 i 16V, 1.6 i, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.9 D, 1.9 SDI, 1.9 TD, 1.9 TDI 02/93 – 10/02 37 – 110 kW	35-043959 ⚠ 11-101291	11-101352 PK 24-021227 ⚠	→to CH-No.: R 08000; with standard chassis FA: for vehicles with "Basisachse" only
B6 Sport	1.0 i, 1.0, 1.3, 1.4, 1.4 i, 1.4 i 16V, 1.6 i, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.9 D, 1.9 SDI, 1.9 TD, 1.9 TDI 02/93 – 10/02 37 – 110 kW	35-043959 ⚠ 11-101291	11-101352 PK 24-021227 ⚠	Twin-Tube; from CH-No.: R 08001→; with standard chassis FA: for vehicles with "Basisachse" only
B6 Sport	1.0 i, 1.0, 1.3, 1.4, 1.4 i, 1.4 i 16V, 1.6 i, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.9 D, 1.9 SDI, 1.9 TD, 1.9 TDI 02/93 – 10/02 37 – 110 kW	35-043959 ⚠ 11-101291	11-101352 PK 24-021227 ⚠	Monotube; from CH-No.: R 08001→; with standard chassis FA: for vehicles with "Basisachse" only
B6 Sport	1.4 16V, 1.8 T 20V Cupra, 1.9 SDI 06/99 – 10/02 50 – 115 kW	35-043959 ⚠ 11-101291	11-101352 PK 24-026192 ⚠	with standard chassis FA: for vehicles with "Basisachse" only
B8	1.0 i, 1.0, 1.3, 1.4, 1.4 i, 1.4 i 16V, 1.6 i, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.9 D, 1.9 SDI, 1.9 TD, 1.9 TDI 02/93 – 10/02 37 – 110 kW	35-043966 ⚠ 11-101291	11-101352 PK 24-021197 ⚠	→to CH-No.: R 08000; with sports suspension; for vehicles with "Basisachse" only
B8	1.4 16V, 1.8 T 20V Cupra, 1.9 SDI 06/99 – 10/02 50 – 115 kW	35-043928 ⚠ 11-101291	11-101352 PK 24-026208 ⚠	with sports suspension
B10	1.0 i, 1.0, 1.3, 1.4, 1.4 i, 1.4 i 16V, 1.6 i, 1.8 i, 1.8 i 16V, 2.0 i 02/93 – 10/02 37 – 95 kW		46-111975	Conditions see certificates FA: Lowering ca. [mm]: 60 mm RA: Lowering ca. [mm]: 40 mm
B14	1.0 i, 1.0, 1.3, 1.4, 1.4 i, 1.4 i 16V, 1.6 i, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.9 D, 1.9 SDI, 1.9 TD, 1.9 TDI 02/93 – 10/02 37 – 110 kW		47-080720	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 870 kg RA: Axle load [kg] to 810 kg
B14	1.4 16V, 1.8 T 20V Cupra, 1.9 SDI 06/99 – 10/02 50 – 115 kW		47-081888	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm RA: Axle load [kg] to 780 kg
SEAT CORDOBA Vario (6K5)				
B1	1.4 i, 1.6 i, 1.9 SDI, 1.9 TDI 08/96 – 12/02 44 – 81 kW	12-117659	12-117239	RA: without ball bearing

				
SEAT				
SEAT CORDOBA Vario (6K5)				
B1	1.4 16V, 1.9 SDI 06/99 – 12/02 50 – 55 kW	12-117659	12-117239	RA: without ball bearing
B3	1.4 i 09/96 – 12/02 44 kW		36-130658	with standard chassis
B3	1.4 i, 1.6 i 09/96 – 12/02 44 – 55 kW	37-260521		with standard chassis; from CH-No.: 6K-X-290 001→
B3	1.4 16V 06/99 – 12/02 55 kW	36-201884	36-200825	with standard chassis
B3	1.4 16V 06/99 – 12/02 55 kW	37-131401		with standard chassis; Reinforced Version
B3	1.6 i, 1.9 SDI, 1.9 TDI 08/96 – 12/02 47 – 81 kW	36-226290	36-130658	with standard chassis
B3	1.9 SDI 06/99 – 12/02 50 kW	37-131401	36-200825	with standard chassis
B3	1.9 SDI 06/99 – 12/02 50 kW	37-131418		with standard chassis; Reinforced Version
B4	1.4 i, 1.6 i, 1.9 SDI, 1.9 TDI 08/96 – 12/02 44 – 81 kW	11-101291 PK 17-104029	11-101352 PK	
B4	1.4 16V, 1.9 SDI 06/99 – 12/02 50 – 55 kW	17-104029	11-101352 PK	
B4	1.6 i 09/96 – 12/02 55 kW	17-104029 11-101291 PK	11-101352 PK	
B4	1.4 i, 1.6 i, 1.9 SDI, 1.9 TDI 08/96 – 12/02 44 – 81 kW	22-045010 11-101291 PK	11-101352 PK 19-028651	
B4	1.4 16V, 1.9 SDI 06/99 – 12/02 50 – 55 kW	22-045010	11-101352 PK 19-028651	
B6 Sport	1.4 i, 1.6 i, 1.9 SDI, 1.9 TDI 08/96 – 12/02 44 – 81 kW	35-043959 11-101291 PK	11-101352 PK 24-026192	with standard chassis FA: Twin-Tube; for vehicles with "Basisachse" only
B6 Sport	1.4 i, 1.6 i, 1.9 SDI, 1.9 TDI 08/96 – 12/02 44 – 81 kW	35-043959 11-101291 PK	11-101352 PK 24-026192	with standard chassis FA: Monotube; for vehicles with "Basisachse" only
B6 Sport	1.4 16V, 1.9 SDI 06/99 – 12/02 50 – 55 kW	35-043959 11-101291 PK	11-101352 PK 24-026192	FA: for vehicles with "Basisachse" only
B8	1.4 i, 1.6 i, 1.9 SDI, 1.9 TDI 08/96 – 12/02 44 – 81 kW	11-101291 PK	11-101352 PK 24-026208	with sports suspension FA: Twin-Tube
B8	1.4 i, 1.6 i, 1.9 SDI, 1.9 TDI 08/96 – 12/02 44 – 81 kW	35-043928 11-101291 PK	11-101352 PK 24-026208	with sports suspension FA: Monotube
B8	1.4 16V, 1.9 SDI 06/99 – 12/02 50 – 55 kW	35-043928 11-101291 PK	11-101352 PK 24-026208	
B14	1.4 i, 1.6 i, 1.9 SDI, 1.9 TDI 08/96 – 12/02 44 – 81 kW	47-080720		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 870 kg RA: Axle load [kg] to 780 kg
B14	1.4 16V, 1.9 SDI 06/99 – 12/02 50 – 55 kW	47-081888		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm RA: Axle load [kg] to 780 kg




SEAT CORDOBA (6L2)				
B1	1.2, 1.2 12V, 1.4 16V, 1.6, 1.6 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 09/02 – 11/09 47 – 96 kW	12-117741	12-244935	FA: without ball bearing
B3	1.2, 1.2 12V, 1.4 16V, 1.6, 1.6 16V 09/02 – 11/09 47 – 77 kW	37-160692		with standard chassis
B3	2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 09/02 – 11/09 47 – 96 kW	36-226764	36-300075	with standard chassis
B4	1.2, 1.2 12V, 1.4 16V, 1.6, 1.6 16V, 2.0, 1.4 TDI 09/02 – 11/09 47 – 85 kW	11-101321 PK 22-105813	11-106470 PK 19-109572	with standard chassis
B4	1.4 TDI, 1.9 SDI, 1.9 TDI 09/02 – 11/09 47 – 96 kW	22-105813 11-101321 PK	19-109572 11-106470 PK	with standard chassis
B6 Sport	1.2, 1.2 12V, 1.4 16V, 1.6, 1.6 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 09/02 – 11/09 47 – 96 kW	35-052173	24-067898 11-106470 PK	with standard chassis
B8	1.2, 1.2 12V, 1.4 16V, 1.6, 1.6 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 09/02 – 11/09 47 – 96 kW	35-052180	24-067904 11-106470 PK	with sports suspension

			
SEAT			
SEAT CORDOBA (6L2)			
B14	1.2, 1.2 12V, 1.4 16V, 1.6, 1.6 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 09/02 – 11/09 47 – 96 kW	47-146914	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 835 kg
B16 PSS9	1.2, 1.2 12V, 1.4 16V, 1.6, 1.6 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 09/02 – 11/09 47 – 96 kW	48-146852	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 835 kg

SEAT EXEO (3R2)				
B1	1.6, 1.8 T, 1.8 TSI, 2.0 TFSI, 2.0 TDI 12/08 – 05/13 75 – 155 kW	12-224463	12-224470	without ball bearing
B3	1.8 TSI, 2.0 TDI 02/09 – 05/13 88 – 125 kW	37-240523		with standard chassis
B3	2.0 TFSI 03/09 – 05/13 147 kW	37-240523		with standard chassis; Fully Automatic
B3	2.0 TDI 12/08 – 05/13 105 kW	37-240523		with standard chassis; Manual Transmission
B3	2.0 TDI 12/08 – 05/13 105 kW	37-147969		with sports suspension; Fully Automatic
B4	1.6, 1.8 T, 1.8 TSI, 2.0 TFSI, 2.0 TDI 12/08 – 05/13 75 – 155 kW	19-158945 $\frac{1}{H}$	19-158952 $\frac{1}{O}$	with standard chassis
B4	1.6, 1.8 T, 1.8 TSI, 2.0 TFSI, 2.0 TDI 12/08 – 05/13 75 – 155 kW	19-164472 $\frac{1}{H}$	19-164489 $\frac{1}{O}$	with sports suspension
B6 Sport	1.6, 1.8 T, 1.8 TSI, 2.0 TFSI, 2.0 TDI 12/08 – 05/13 75 – 155 kW	24-119788 $\frac{1}{H}$	24-119795 $\frac{1}{O}$	with standard chassis
B8	1.6, 1.8 T, 1.8 TSI, 2.0 TFSI, 2.0 TDI 12/08 – 05/13 75 – 155 kW	24-119818 $\frac{1}{H}$	24-119825 $\frac{1}{O}$	with sports suspension
B12 PK	1.6, 1.8 T, 1.8 TSI, 2.0 TFSI 12/08 – 05/13 75 – 155 kW	46-182388		Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1130 kg
B12 PK	2.0 TFSI, 2.0 TDI 12/08 – 05/13 88 – 155 kW	46-182395		Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1165 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1130 kg
B12 SL	1.6, 1.8 T, 1.8 TSI, 2.0 TFSI 12/08 – 05/13 75 – 155 kW	46-188601		Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1135 kg
B12 SL	2.0 TFSI, 2.0 TDI 12/08 – 05/13 88 – 155 kW	46-188618		Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1135 kg
B14	1.6, 1.8 T, 1.8 TSI, 2.0 TFSI, 2.0 TDI 12/08 – 05/13 75 – 155 kW	47-169289		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1170 kg
B16 PSS9	1.6, 1.8 T, 1.8 TSI, 2.0 TFSI, 2.0 TDI 12/08 – 05/13 75 – 155 kW	48-169301		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1170 kg

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SEAT EXEO ST (3R5)				
B1	1.6, 1.8 T, 1.8 TSI, 2.0 TFSI, 2.0 TDI 05/09 – 05/13 75 – 155 kW	12-224463	12-224470	without ball bearing
B3	1.6, 1.8 T, 1.8 TSI, 2.0 TFSI, 2.0 TDI 05/09 – 05/13 75 – 155 kW		36-283125	with sports suspension
B3	1.8 TSI, 2.0 TDI 05/09 – 05/13 88 – 125 kW	37-240523		with standard chassis
B3	2.0 TFSI 06/09 – 05/13 147 kW	37-240523		with standard chassis; Fully Automatic
B3	2.0 TDI 05/09 – 05/13 105 kW	37-240523		with standard chassis; Manual Transmission
B4	1.6, 1.8 T, 1.8 TSI, 2.0 TFSI, 2.0 TDI 05/09 – 05/13 75 – 155 kW	19-158945 $\frac{1}{H}$	19-158952 $\frac{1}{O}$	with standard chassis
B4	1.6, 1.8 T, 1.8 TSI, 2.0 TFSI, 2.0 TDI 05/09 – 05/13 75 – 155 kW	19-164472 $\frac{1}{H}$	19-164489 $\frac{1}{O}$	with sports suspension
B6 Sport	1.6, 1.8 T, 1.8 TSI, 2.0 TFSI, 2.0 TDI 05/09 – 05/13 75 – 155 kW	24-119788 $\frac{1}{H}$	24-119795 $\frac{1}{O}$	with standard chassis
B8	1.6, 1.8 T, 1.8 TSI, 2.0 TFSI, 2.0 TDI 05/09 – 05/13 75 – 155 kW	24-119818 $\frac{1}{H}$	24-119825 $\frac{1}{O}$	with sports suspension




			
SEAT			
SEAT EXEO ST (3R5)			
B12 PK	1.6, 1.8 T, 1.8 TSI, 2.0 TFSI 06/09 – 05/13 75 – 155 kW	46-182388	Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1130 kg
B12 PK	2.0 TFSI, 2.0 TDI 05/09 – 05/13 88 – 155 kW	46-182395	Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1165 kg RA: Axle load [kg] to 1130 kg
B12 SL	1.6, 1.8 T, 1.8 TSI, 2.0 TFSI 06/09 – 05/13 75 – 155 kW	46-188601	Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1135 kg
B12 SL	2.0 TFSI, 2.0 TDI 05/09 – 05/13 88 – 155 kW	46-188618	Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1135 kg
B14	1.6, 1.8 T, 1.8 TSI, 2.0 TFSI, 2.0 TDI 05/09 – 05/13 75 – 155 kW	47-169289	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1170 kg
B16 PSS9	1.6, 1.8 T, 1.8 TSI, 2.0 TFSI, 2.0 TDI 05/09 – 05/13 75 – 155 kW	48-169301	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1170 kg




SEAT IBIZA I (021A)

B4	0.9, 1.7, 1.7 D 08/90 – 05/93 29 – 72 kW	11-101291	PK	
B4	0.9, 1.2 i, 1.5 i, 1.5 i Cat 08/86 – 05/93 32 – 74 kW	11-101307	PK	→08/89; with standard chassis
B4	0.9, 1.2, 1.2 i, 1.5, 1.5 i, 1.5 i Cat, 1.7 D 06/84 – 12/93 32 – 74 kW	11-101291	PK	09/89→; with standard chassis
B4	1.2, 1.5, 1.7 D 06/84 – 12/93 40 – 63 kW	22-040923	†	→07/86; with standard chassis
B4	1.2, 1.5, 1.7 D 06/84 – 12/93 40 – 63 kW	11-101307	PK	08/86–08/89; with standard chassis












SEAT IBIZA II (6K1)




B1	1.0 i, 1.0, 1.3 i, 1.4, 1.4 i, 1.4 i 16V, 1.6 i, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.9 D, 1.9 SDI, 1.9 TD, 1.9 TDI 03/93 – 02/02 33 – 110 kW	12-117659		from CH-No.: R 080001→; for vehicles with "Plusachse" only
B1	1.0 i, 1.0, 1.3 i, 1.4, 1.4 i, 1.4 i 16V, 1.6 i, 1.8 i 03/93 – 02/02 33 – 74 kW		12-117239	→to CH-No.: R080000; for vehicles with "Basisachse" only RA: without ball bearing
B1	1.0 16V, 1.4 16V, 1.8 T 20V Cupra, 1.9 SDI 08/99 – 02/02 50 – 115 kW	12-225323	12-244935	
B3	1.0 i, 1.4 i 16V, 1.6 i 04/96 – 02/02 37 – 74 kW		36-130900	with standard chassis
B3	1.0 16V 10/99 – 02/02 51 kW	37-131418	36-134106	with standard chassis; Reinforced Version
B3	1.4 16V 05/00 – 02/02 55 kW	37-131401	36-134106	with standard chassis
B3	1.4 16V 05/00 – 02/02 55 kW	37-131418		with standard chassis; Reinforced Version
B3	2.0 i 16V 08/96 – 08/99 110 kW	37-131425	36-130900	with standard chassis FA: Coil spring with constant wire diameter
B3	1.9 SDI, 1.9 TDI 08/96 – 02/02 47 – 81 kW	36-226290	36-130900	with standard chassis
B3	1.9 SDI 08/99 – 02/02 50 kW	37-131418	36-134106	with standard chassis
B4	1.0 i, 1.3 i, 1.4, 1.4 i, 1.4 i 16V, 1.6 i, 1.8 i, 1.9 D, 1.9 TD, 1.9 TDI 03/93 – 02/02 37 – 81 kW	11-101291 17-104029	PK †	11-101352 PK from CH-No.: R080001→; with standard chassis; for vehicles with "Plusachse" only
B4	1.0 16V, 1.4 16V, 1.9 SDI 08/99 – 02/02 50 – 55 kW	11-101291 17-104029	PK †	11-101352 PK with standard chassis
B4	1.0, 1.3 i, 1.4, 1.4 i, 1.6 i, 1.8 i, 1.9 D, 1.9 TD 03/93 – 02/02 33 – 66 kW	17-047142 11-101291	† PK	11-101352 PK →to CH-No.: R080000; with standard chassis; for vehicles with "Basisachse" only
B4	1.0, 1.6 i, 1.9 SDI, 1.9 TDI 03/93 – 02/02 33 – 66 kW	17-104029 11-101291	† PK	11-101352 PK from CH-No.: R080001→; with standard chassis; for vehicles with "Plusachse" only
B4	1.0 i, 1.0, 1.3 i, 1.4, 1.4 i, 1.4 i 16V, 1.6 i, 1.8 i, 2.0 i, 1.9 D, 1.9 SDI, 1.9 TD, 1.9 TDI 03/93 – 02/02 33 – 85 kW	22-045010 11-101291	† PK	11-101352 PK 19-028651 ⚠ from CH-No.: R080001→; with standard chassis; for vehicles with "Plusachse" only
B4	1.0 16V, 1.4 16V, 1.9 SDI 08/99 – 02/02 50 – 55 kW	22-045010 11-101291	† PK	11-101352 PK 19-028651 ⚠ with standard chassis


				
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SEAT IBIZA II (6K1)				
B4	1.0, 1.3 i, 1.4, 1.4 i, 1.6 i, 1.8 i, 2.0 i, 1.9 D, 1.9 TD 03/93 – 02/02 33 – 85 kW	22-041142 11-101291	11-101352 PK 19-028651 1/2	→to CH-No.: R080000; with standard chassis; for vehicles with "Basisachse" only
B4	1.8 i 16V, 2.0 i 16V 11/93 – 08/99 95 – 110 kW	22-041142 11-101291		→to CH-No.: R082400; with standard chassis
B4	1.8 i 16V, 2.0 i 16V 11/93 – 08/99 95 – 110 kW	22-045027 11-101291		from CH-No.: R082400→; with standard chassis
B6 Sport	1.0 i, 1.0, 1.3 i, 1.4, 1.4 i, 1.4 i 16V, 1.6 i, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.9 D, 1.9 SDI, 1.9 TD, 1.9 TDI 03/93 – 02/02 33 – 110 kW	35-043959 1/2 11-101291	11-101352 PK 24-021227 1/2	with standard chassis FA: Monotube; for vehicles with "Basisachse" only
B6 Sport	1.0 i, 1.0, 1.3 i, 1.4, 1.4 i, 1.4 i 16V, 1.6 i, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.9 D, 1.9 SDI, 1.9 TD, 1.9 TDI 03/93 – 02/02 33 – 110 kW	35-043959 1/2	11-101352 PK 24-021227 1/2	Monotube; with standard chassis FA: for vehicles with "Basisachse" only
B6 Sport	1.0 16V, 1.4 16V, 1.9 SDI 08/99 – 02/02 50 – 55 kW	35-043959 1/2	11-101352 PK 24-026192 1/2	with standard chassis FA: for vehicles with "Basisachse" only
B6 Sport	1.8 T 20V Cupra 07/00 – 02/02 115 kW	35-043959 1/2	11-101352 PK 24-026208 1/2	with standard chassis FA: for vehicles with "Basisachse" only
B8	1.0 i, 1.0, 1.3 i, 1.4, 1.4 i, 1.4 i 16V, 1.6 i, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.9 D, 1.9 SDI, 1.9 TD, 1.9 TDI 03/93 – 02/02 33 – 110 kW	35-043966 1/2 11-101291	11-101352 PK 24-021197 1/2	with sports suspension; for vehicles with "Basisachse" only FA: Monotube
B8	1.0 i, 1.0, 1.3 i, 1.4, 1.4 i, 1.4 i 16V, 1.6 i, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.9 D, 1.9 SDI, 1.9 TD, 1.9 TDI 03/93 – 02/02 33 – 110 kW	35-043928 1/2 11-101291	11-101352 PK 24-021197 1/2	with sports suspension; for vehicles with "Plusachse" only FA: Monotube
B8	1.0 16V, 1.4 16V, 1.9 SDI 08/99 – 02/02 50 – 55 kW	35-043928 1/2	11-101352 PK 24-026208 1/2	with sports suspension
B8	1.8 T 20V Cupra 07/00 – 02/02 115 kW	35-043928 1/2	11-101352 PK 24-026208 1/2	with sports suspension
B10	1.0 i, 1.0, 1.3 i, 1.4, 1.4 i, 1.4 i 16V, 1.6 i, 1.8 i, 1.8 i 16V, 2.0 i 03/93 – 02/02 33 – 95 kW		46-111975	Conditions see certificates FA: Lowering ca. [mm]: 60 mm RA: Lowering ca. [mm]: 40 mm
B12 PK	1.8 T 20V Cupra, 1.9 SDI 08/99 – 02/02 50 – 115 kW		46-182470	Conditions see certificates FA: Lowering ca. [mm]: 25 mm RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 810 kg
B14	1.0 i, 1.0, 1.3 i, 1.4, 1.4 i, 1.4 i 16V, 1.6 i, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.9 D, 1.9 SDI, 1.9 TD, 1.9 TDI 03/93 – 02/02 33 – 110 kW		47-080720	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 850 kg RA: Axle load [kg] to 780 kg
B14	1.0 16V, 1.4 16V, 1.8 T 20V Cupra, 1.9 SDI 08/99 – 02/02 50 – 115 kW		47-081888	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm RA: Axle load [kg] to 780 kg
SEAT IBIZA III (6L1)				
B1	1.2, 1.2 12V, 1.4 16V, 1.6, 1.6 16V, 1.8 T FR, 1.8 T Cupra R, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI, 1.9 TDI Cupra R 02/02 – 11/09 44 – 132 kW	12-117741	12-244935	FA: without ball bearing
B3	1.2, 1.2 12V, 1.4 16V, 1.6, 1.6 16V 02/02 – 11/09 44 – 77 kW	37-160692		with standard chassis
B3	2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 02/02 – 11/09 47 – 96 kW	36-226764	36-300075	with standard chassis
B4	1.2, 1.4 16V, 1.4 TDI, 1.9 SDI 02/02 – 11/09 44 – 63 kW	22-105813 1/2 11-101321	19-109572 1/2 11-106470 PK	with standard chassis
B4	1.2 12V, 1.4 16V, 1.6, 1.6 16V, 2.0, 1.4 TDI, 1.9 TDI 02/02 – 11/09 51 – 96 kW	11-101321 PK 22-105813 1/2	11-106470 PK 19-109572 1/2	with standard chassis
B6 Sport	1.2, 1.2 12V, 1.4 16V, 1.6, 1.6 16V, 1.8 T FR, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 02/02 – 11/09 44 – 110 kW	35-052173 1/2	24-067898 1/2 11-106470 PK	with standard chassis
B6 Sport	1.8 T Cupra R, 1.9 TDI Cupra R 01/04 – 02/08 118 – 132 kW	35-052180 1/2	24-067904 1/2 11-106470 PK	with sports suspension
B8	1.2, 1.2 12V, 1.4 16V, 1.6, 1.6 16V, 1.8 T FR, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 02/02 – 11/09 44 – 110 kW	35-052180 1/2	24-067904 1/2 11-106470 PK	with sports suspension
B12 PK	1.2, 1.2 12V, 1.4 16V, 1.6, 1.6 16V 02/02 – 11/09 44 – 77 kW		46-182449	Conditions see certificates; Axle load [kg] to 860 kg FA: Lowering ca. [mm]: 30 mm RA: Lowering ca. [mm]: 20-25 mm
B12 PK	1.8 T FR, 1.4 TDI, 1.9 SDI, 1.9 TDI 02/02 – 11/09 47 – 110 kW		46-182456	Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 860 kg

			
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SEAT IBIZA III (6L1)			
B14	1.2, 1.2 12V, 1.4 16V, 1.6, 1.6 16V, 1.8 T FR, 1.8 T Cupra R, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI, 1.9 TDI Cupra R 02/02 – 11/09 44 – 132 kW	47-146914	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 835 kg
B16 PSS9	1.2, 1.2 12V, 1.4 16V, 1.6, 1.6 16V, 1.8 T FR, 1.8 T Cupra R, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI, 1.9 TDI Cupra R 02/02 – 11/09 44 – 132 kW	48-146852	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 835 kg

SEAT IBIZA IV (6J5, 6P1)					
B1	1.0, 1.0 TSI, 1.2 TSI 08/12 – 06/17 55 – 81 kW	12-244911			
B1	1.2 TSI 09/10 – 03/12 77 kW	12-244911			→03/12
B1	1.2, 1.6, 1.6 LPG, 1.6 TDI, 2.0 TDI 05/08 – 05/15 44 – 105 kW	12-244911	12-226429		FA: →03/12 RA: from CH-No.: 6J-B-059761→; for PR number: UA2; for PR number: UB1
B1	1.2 03/08 – 05/15 51 kW	12-244911	12-226429		FA: →03/12 RA: from CH-No.: 6J-B-059761→; for PR number: UA2; for PR number: UB1; Engine Code: BZG
B1	1.4 03/08 – 05/15 63 kW	12-244911	12-226429		FA: →03/12 RA: from CH-No.: 6J-B-059761→; for PR number: UA2; for PR number: UB1; Engine Code: BXW
B1	1.4 TSI, 1.6, 2.0, 1.4 TDI 10/08 – 06/17 66 – 110 kW	12-244911	12-226429		RA: from CH-No.: 6J-B-059761→; for PR number: UA2; for PR number: UB1
B1	1.4 TSI 06/09 – 05/15 110 kW	12-244911	12-226429		FA: 02/12→ RA: from CH-No.: 6J-B-059761→; for PR number: UA2; for PR number: UB1
B1	1.2 TDI 06/10 – 03/12 55 kW	12-244911	12-226429		FA: 06/10–03/12 RA: from CH-No.: 6J-B-059761→; for PR number: UA2; for PR number: UB1
B1	1.4 TDI 05/15 – 06/17 55 kW	12-244911	12-226429		FA: 07/15→ RA: from CH-No.: 6J-B-059761→; for PR number: UA2; for PR number: UB1
B1	1.4 TDI 07/08 – 06/10 59 kW	12-244911	12-226429		FA: 07/09→ RA: from CH-No.: 6J-B-059761→; for PR number: UA2; for PR number: UB1
B1	1.4 TDI 05/15 – 06/17 77 kW	12-244911	12-226429		FA: 09/15→ RA: from CH-No.: 6J-B-059761→; for PR number: UA2; for PR number: UB1
B1	1.6 TDI 05/09 – 05/15 77 kW	12-244911	12-226429		Engine Code: CAYC FA: →03/12 RA: from CH-No.: 6J-B-059761→; for PR number: UA2; for PR number: UB1
B1	1.9 TDI 03/08 – 06/10 66 – 77 kW	12-244911	12-226429		FA: 08/09→ RA: from CH-No.: 6J-B-059761→; for PR number: UA2; for PR number: UB1
B3	1.0, 1.0 TSI 05/15 – 06/17 55 – 81 kW		36-300075		Number of Doors 5; with standard chassis
B3	1.0 TSI, 1.2 TSI 09/10 – 06/17 70 – 81 kW		36-314959		with sports suspension
B3	1.2 TSI, 1.2 TDI, 1.4 TDI, 1.6 TDI 07/08 – 06/17 55 – 77 kW	37-253509			with standard chassis; Number of Doors 3 FA: Coil spring with constant wire diameter
B3	1.2 TSI, 1.2 TDI, 1.4 TDI, 1.6 TDI 07/08 – 06/17 55 – 77 kW	37-253509	36-300075		with standard chassis FA: Coil spring with constant wire diameter RA: Number of Doors 5
B3	1.2 TSI 09/10 – 03/12 77 kW	37-253509	36-300075		with standard chassis; Manual Transmission FA: Coil spring with constant wire diameter
B3	1.2 TSI 09/10 – 03/12 77 kW		36-300075		Number of Doors 5; with standard chassis
B3	1.2 TSI, 1.6 05/08 – 06/17 77 – 81 kW	37-254636	36-300075		with standard chassis FA: Fully Automatic; Coil spring with constant wire diameter RA: Number of Doors 5
B3	1.2 TSI 09/15 – 06/17 81 kW		36-300075		with standard chassis; Number of Doors 5
B3	1.2 TSI, 1.4 TSI 09/15 – 06/17 81 – 110 kW		36-314959		Number of Doors 3; with sports suspension
B3	1.2 TSI, 1.4 TSI 09/15 – 06/17 81 – 110 kW		36-314966		with sports suspension; Number of Doors 5
B3	1.2 03/08 – 05/15 44 – 51 kW		36-300075		with standard chassis; Number of Doors 5; Rim Size [in]: 14"
B3	1.2, 1.6, 1.4 TDI, 1.6 TDI 03/08 – 06/17 44 – 81 kW	36-233588			with standard chassis; Number of Doors 3; Rim Size [in]: 15"
B3	1.2 03/08 – 05/15 44 – 51 kW	36-233588	36-300075		with standard chassis FA: Rim Size [in]: 15" RA: Number of Doors 5
B3	1.4 03/08 – 05/15 63 kW	36-233588			with standard chassis; Number of Doors 3
B3	1.4 03/08 – 05/15 63 kW	36-233588	36-300075		with standard chassis RA: Number of Doors 5

				
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SEAT IBIZA IV (6J5, 6P1)				
B3	1.4 TSI 10/13 – 05/15 103 kW		36-314959	with sports suspension; Number of Doors 3
B3	1.4 TSI 10/13 – 05/15 103 kW		36-314966	Number of Doors 5; with sports suspension
B3	1.4 TSI 06/09 – 05/15 110 kW		36-314966	with sports suspension; Fully Automatic
B3	1.6 05/08 – 03/12 77 kW	37-253509		Number of Doors 3; with standard chassis; Manual Transmission FA: Coil spring with constant wire diameter
B3	1.6 05/08 – 03/12 77 kW	37-253509	36-300075	with standard chassis FA: Manual Transmission; Coil spring with constant wire diameter RA: Number of Doors 5
B3	1.6 05/08 – 03/12 77 kW	37-254636		with standard chassis; Fully Automatic; Number of Doors 3 FA: Coil spring with constant wire diameter
B3	1.6 LPG 05/11 – 05/15 60 kW	36-233588	36-300075	with standard chassis
B3	1.4 TDI 05/15 – 06/17 55 kW		36-300075	Number of Doors 5; with standard chassis
B3	1.4 TDI 05/15 – 06/17 66 – 77 kW		36-314959	with sports suspension
B3	1.9 TDI 03/08 – 06/10 66 – 77 kW	37-253585	36-300075	with standard chassis; Number of Doors 3 FA: Coil spring with constant wire diameter
B3	1.9 TDI 03/08 – 06/10 66 – 77 kW	37-254636	36-300075	with standard chassis; Number of Doors 5 FA: Coil spring with constant wire diameter
B3	2.0 TDI 01/10 – 05/15 105 kW		36-314966	Number of Doors 3; with sports suspension
B4	1.0, 1.0 TSI, 1.2 TSI, 1.2, 1.4, 1.4 TSI, 1.6, 1.6 LPG, 2.0, 1.2 TDI, 1.4 TDI, 1.6 TDI, 1.9 TDI, 2.0 TDI 03/08 – 06/17 44 – 110 kW	22-183705	19-109572  11-106470 	without electronic suspension control
B6 Sport	1.0, 1.0 TSI, 1.2 TSI, 1.2, 1.4, 1.4 TSI, 1.6, 1.6 LPG, 2.0, 1.2 TDI, 1.4 TDI, 1.6 TDI, 1.9 TDI, 2.0 TDI 03/08 – 06/17 44 – 110 kW	35-168560 	11-106470  24-067898 	without electronic suspension control; with standard chassis
B8	1.0, 1.0 TSI, 1.2 TSI, 1.2, 1.4, 1.4 TSI, 1.6, 1.6 LPG, 2.0, 1.2 TDI, 1.4 TDI, 1.6 TDI, 1.9 TDI, 2.0 TDI 03/08 – 06/17 44 – 110 kW	35-168577 	11-106470  24-067904 	with sports suspension
B12 PK	1.0, 1.0 TSI, 1.2 TSI, 1.2, 1.4, 1.4 TSI, 1.6, 1.2 TDI, 1.4 TDI, 1.6 TDI 03/08 – 06/17 44 – 110 kW		46-182425	Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 870 kg RA: Axle load [kg] to 840 kg; without leveling control
B12 PK	1.0, 1.0 TSI, 1.2 TSI, 1.4 TSI, 1.6, 2.0, 1.2 TDI, 1.4 TDI, 1.6 TDI, 1.9 TDI 03/08 – 06/17 55 – 110 kW		46-182432	Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 940 kg RA: Axle load [kg] to 820 kg; without leveling control
B14	1.0, 1.0 TSI, 1.2 TSI, 1.2, 1.4, 1.4 TSI, 1.6, 1.6 LPG, 2.0, 1.2 TDI, 1.4 TDI, 1.6 TDI, 1.9 TDI, 2.0 TDI 03/08 – 06/17 44 – 110 kW		47-168091	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 820 kg
B16 PSS9	1.0, 1.0 TSI, 1.2 TSI, 1.2, 1.4, 1.4 TSI, 1.6, 1.6 LPG, 2.0, 1.2 TDI, 1.4 TDI, 1.6 TDI, 1.9 TDI, 2.0 TDI 03/08 – 06/17 44 – 110 kW		48-168229	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 820 kg
SEAT IBIZA IV SPORTCOUPE (6J1, 6P5)				
B1	1.0, 1.0 TSI, 1.2 TSI 05/15 – 12/16 55 – 81 kW	12-244911		→01/17
B1	1.2 TSI, 1.2, 1.4, 1.4 TSI, 1.4 TSI Cupra, 1.6, 1.6 LPG, 1.8 TSI Cupra, 2.0, 1.2 TDI, 1.4 TDI, 1.6 TDI, 1.9 TDI, 2.0 TDI 06/08 – 12/16 44 – 141 kW	12-244911	12-226429	RA: from CH-No.: 6J-B-059761→; for PR number: UA2; for PR number: UB1
B1	1.2 07/08 – 05/15 51 kW	12-244911	12-226429	Engine Code: BZG RA: from CH-No.: 6J-B-059761→; for PR number: UA2; for PR number: UB1
B1	1.6 TDI 05/09 – 05/15 77 kW	12-244911	12-226429	Engine Code: CAYC RA: from CH-No.: 6J-B-059761→
B3	1.0 TSI, 1.2 TSI, 1.4 TSI 05/15 – 12/16 66 – 110 kW		36-314959	with sports suspension
B3	1.2 TSI 08/12 – 05/15 63 kW	37-253509		with standard chassis FA: Coil spring with constant wire diameter
B3	1.2 TSI, 1.6 07/08 – 05/15 77 kW	37-253509		with standard chassis; Manual Transmission FA: Coil spring with constant wire diameter
B3	1.2 TSI, 1.6 07/08 – 05/15 77 kW	37-254636		with standard chassis; Fully Automatic FA: Coil spring with constant wire diameter
B3	1.2 07/08 – 05/15 44 – 51 kW	36-233588		Rim Size [in]: 15"; with standard chassis

					
SEAT					
SEAT IBIZA IV SPORTCOUPE (6J1, 6P5)					
B3	1.4 07/08 – 05/15 63 kW	36-233588			with standard chassis
B3	1.4 TSI 10/13 – 05/15 103 kW		36-314959		with sports suspension
B3	1.4 TSI 01/09 – 05/15 110 kW		36-314966		with sports suspension; Fully Automatic
B3	1.6 LPG 05/11 – 05/15 60 kW	36-233588	36-300075		with standard chassis
B3	1.6 07/15 – 12/16 81 kW	37-254636			with standard chassis; Fully Automatic FA: Coil spring with constant wire diameter
B3	1.2 TDI, 1.4 TDI, 1.6 TDI 07/08 – 12/16 55 – 77 kW	37-253509			with standard chassis FA: Coil spring with constant wire diameter
B3	1.4 TDI 05/15 – 12/16 66 – 77 kW		36-314959		with sports suspension
B3	1.9 TDI 06/08 – 06/10 66 – 77 kW	37-253585			with standard chassis FA: Coil spring with constant wire diameter
B3	2.0 TDI 01/10 – 05/15 105 kW		36-314966		with sports suspension
B4	1.0, 1.0 TSI, 1.2 TSI, 1.2, 1.4, 1.4 LPG, 1.4 TSI, 1.4 TSI Cupra, 1.6, 1.6 LPG, 1.8 TSI Cupra, 2.0, 1.2 TDI, 1.4 TDI, 1.6 TDI, 1.9 TDI, 2.0 TDI 06/08 – 12/16 44 – 141 kW	22-183705	19-109572		without electronic suspension control
B6 Sport	1.0, 1.0 TSI, 1.2 TSI, 1.2, 1.4, 1.4 LPG, 1.4 TSI, 1.4 TSI Cupra, 1.6, 1.6 LPG, 1.8 TSI Cupra, 2.0, 1.2 TDI, 1.4 TDI, 1.6 TDI, 1.9 TDI, 2.0 TDI 06/08 – 12/16 44 – 141 kW	35-168560	11-106470 24-067898		without electronic suspension control; with standard chassis
B8	1.0, 1.0 TSI, 1.2 TSI, 1.2, 1.4, 1.4 LPG, 1.4 TSI, 1.4 TSI Cupra, 1.6, 1.6 LPG, 1.8 TSI Cupra, 2.0, 1.2 TDI, 1.4 TDI, 1.6 TDI, 1.9 TDI, 2.0 TDI 06/08 – 12/16 44 – 141 kW	35-168577	11-106470 24-067904		with sports suspension
B12 PK	1.2 TSI, 1.2, 1.4, 1.4 TSI, 1.6, 1.2 TDI, 1.4 TDI, 1.6 TDI 07/08 – 12/16 44 – 110 kW	46-182425			Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 870 kg RA: Axle load [kg] to 840 kg; without leveling control
B12 PK	1.2 TSI, 1.4 TSI, 1.6, 2.0, 1.2 TDI, 1.4 TDI, 1.6 TDI, 1.9 TDI 06/08 – 12/16 55 – 110 kW	46-182432			Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 940 kg RA: Axle load [kg] to 820 kg; without leveling control
B12 PK	1.4 TSI Cupra, 1.8 TSI Cupra 06/09 – 12/16 132 – 141 kW	46-182432			Conditions see certificates FA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 940 kg RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 820 kg; without leveling control
B14	1.0, 1.0 TSI, 1.2 TSI, 1.2, 1.4, 1.4 LPG, 1.4 TSI, 1.4 TSI Cupra, 1.6, 1.6 LPG, 1.8 TSI Cupra, 2.0, 1.2 TDI, 1.4 TDI, 1.6 TDI, 1.9 TDI, 2.0 TDI 06/08 – 12/16 44 – 141 kW	47-168091			Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 820 kg
B16 PSS9	1.0, 1.0 TSI, 1.2 TSI, 1.2, 1.4, 1.4 LPG, 1.4 TSI, 1.4 TSI Cupra, 1.6, 1.6 LPG, 1.8 TSI Cupra, 2.0, 1.2 TDI, 1.4 TDI, 1.6 TDI, 1.9 TDI, 2.0 TDI 06/08 – 12/16 44 – 141 kW	48-168229			Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 820 kg
SEAT IBIZA SPORTCOUPE Box Body / Hatchback (6J1)					
B1	1.2, 1.6 TDI 04/08 – 05/15 51 – 66 kW	12-244911	12-226429		RA: from CH-No.: 6J-B-059761→; for PR number: UA2; for PR number: UB1
B4	1.2, 1.6 TDI 04/08 – 05/15 51 – 66 kW	22-183705	19-109572		without electronic suspension control
B6 Sport	1.2, 1.6 TDI 04/08 – 05/15 51 – 66 kW	35-168560	11-106470 24-067898		without electronic suspension control; with standard chassis
B8	1.2, 1.6 TDI 04/08 – 05/15 51 – 66 kW	35-168577	11-106470 24-067904		with sports suspension
B14	1.2, 1.6 TDI 04/08 – 05/15 51 – 66 kW	47-168091			Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 820 kg
B16 PSS9	1.2, 1.6 TDI 04/08 – 05/15 51 – 66 kW	48-168229			Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 820 kg

				
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SEAT IBIZA IV ST (6J8, 6P8)				
B1	1.0, 1.0 TSI, 1.2 TSI, 1.2, 1.4, 1.4 TSI, 1.6, 1.2 TDI, 1.4 TDI, 1.6 TDI 03/10 – 07/16 44 – 110 kW	12-244911	12-226429	RA: from CH-No.: 6J-B-059761→; for PR number: UA2; for PR number: UB1
B3	1.0, 1.0 TSI 05/15 – 07/16 55 – 81 kW		36-300075	with standard chassis
B3	1.2 TSI 09/12 – 05/15 63 kW	37-253509	36-300075	with standard chassis FA: Coil spring with constant wire diameter
B3	1.2 TSI 05/15 – 07/16 66 kW		36-300075	with standard chassis
B3	1.2 TSI 09/10 – 05/15 77 kW	37-253509	36-300075	with standard chassis FA: Manual Transmission; Coil spring with constant wire diameter
B3	1.2 TSI 09/10 – 05/15 77 kW	37-254636	36-300075	with standard chassis FA: Fully Automatic; Coil spring with constant wire diameter
B3	1.2 TSI 09/15 – 07/16 81 kW		36-314966	with sports suspension
B3	1.2 05/10 – 05/15 44 – 51 kW		36-300075	with standard chassis; Rim Size [in]: 14"
B3	1.2 05/10 – 05/15 44 – 51 kW	36-233588	36-300075	with standard chassis FA: Rim Size [in]: 15"
B3	1.4 03/10 – 05/15 63 kW	36-233588	36-300075	with standard chassis
B3	1.4 TSI 10/13 – 05/15 103 kW		36-314966	with sports suspension
B3	1.4 TSI, 1.6 02/12 – 05/15 77 – 110 kW		36-300075	with sports suspension; Fully Automatic
B3	1.4 TSI 11/15 – 07/16 110 kW		36-314966	with sports suspension
B3	1.2 TDI 04/10 – 05/15 55 kW	37-253509	36-300075	with standard chassis FA: Coil spring with constant wire diameter
B3	1.4 TDI 05/15 – 07/16 55 – 77 kW		36-300075	with standard chassis
B3	1.6 TDI 03/10 – 05/15 66 – 77 kW	37-253585	36-300075	with standard chassis FA: Coil spring with constant wire diameter
B4	1.0, 1.0 TSI, 1.2 TSI, 1.2, 1.4, 1.4 TSI, 1.6, 1.2 TDI, 1.4 TDI, 1.6 TDI 03/10 – 07/16 44 – 110 kW	22-183705	19-109572  	without electronic suspension control; with standard chassis
B6 Sport	1.0, 1.0 TSI, 1.2 TSI, 1.2, 1.4, 1.4 TSI, 1.6, 1.2 TDI, 1.4 TDI, 1.6 TDI 03/10 – 07/16 44 – 110 kW	35-168560  	11-106470   24-067898  	 without electronic suspension control; with standard chassis
B8	1.0, 1.0 TSI, 1.2 TSI, 1.2, 1.4, 1.4 TSI, 1.6, 1.2 TDI, 1.4 TDI, 1.6 TDI 03/10 – 07/16 44 – 110 kW	35-168577  	11-106470   24-067904  	 with sports suspension
B12 PK	1.0, 1.0 TSI, 1.2 TSI, 1.2, 1.4, 1.4 TSI, 1.6, 1.2 TDI, 1.4 TDI, 1.6 TDI 03/10 – 07/16 44 – 110 kW		46-182425	Conditions see certificates; disconnect DCC; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 870 kg RA: Axle load [kg] to 840 kg; without leveling control
B12 PK	1.0, 1.0 TSI, 1.2 TSI, 1.2, 1.4, 1.4 TSI, 1.6, 1.2 TDI, 1.4 TDI, 1.6 TDI 03/10 – 07/16 44 – 110 kW		46-182432	Conditions see certificates; disconnect DCC; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 940 kg RA: Axle load [kg] to 820 kg; without leveling control
B14	1.0, 1.0 TSI, 1.2 TSI, 1.2, 1.4, 1.4 TSI, 1.6, 1.2 TDI, 1.4 TDI, 1.6 TDI 03/10 – 07/16 44 – 110 kW		47-168091	Conditions see certificates; disconnect DCC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 820 kg
B16 PSS9	1.0, 1.0 TSI, 1.2 TSI, 1.2, 1.4, 1.4 TSI, 1.6, 1.2 TDI, 1.4 TDI, 1.6 TDI 03/10 – 07/16 44 – 110 kW		48-168229	Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 820 kg
SEAT IBIZA V (KJ1)				
B1	1.0 07/17 – 48 kW		12-281442	without electronic suspension control; Engine Code: CHYC
B1	1.0, 1.0 TGI, 1.0 TSI, 1.5 TSI, 1.6 TDI 01/17 – 48 – 110 kW	12-243945		FA: without ball bearing
B1	1.0, 1.0 TGI, 1.0 TSI, 1.5 TSI, 1.6 TDI 01/17 – 55 – 110 kW		12-281442	without electronic suspension control
B1	1.0 TSI 01/17 – 70 kW		12-281442	without electronic suspension control; Engine Code: CHZL



SEAT

SEAT IBIZA V (KJ1)

B4	1.0, 1.0 MPI, 1.0 TSI, 1.5 TSI, 1.6, 1.6 TDI 01/17 – 48 – 110 kW	22-277589	↑	19-277592	with standard chassis; without electronic suspension control
B4	1.0, 1.0 MPI, 1.0 TSI, 1.5 TSI, 1.6, 1.6 TDI 01/17 – 48 – 110 kW	22-277589	↑	19-295510	with sports suspension; without electronic suspension control
B4	1.0, 1.0 MPI, 1.0 TSI, 1.5 TSI, 1.6, 1.6 TDI 01/17 – 48 – 110 kW	22-277589	↑	19-198415	for vehicles with increased ground clearance; without electronic suspension control
B6 Sport	1.0, 1.0 MPI, 1.0 TSI, 1.5 TSI, 1.6, 1.6 TDI 01/17 – 48 – 110 kW	22-309181	↑	24-277631	without electronic suspension control
B6 Sport	1.0, 1.0 MPI, 1.0 TSI, 1.5 TSI, 1.6, 1.6 TDI 01/17 – 48 – 110 kW	22-313669	↓	24-313674	with sports suspension; without electronic suspension control
ES	1.0, 1.0 MPI, 1.0 TSI, 1.5 TSI, 1.6, 1.6 TDI 01/17 – 48 – 110 kW	47-277663			Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-45 mm FA: Axle load [kg] to 990 kg RA: Axle load [kg] to 900 kg
ET1	1.0, 1.0 MPI, 1.0 TSI, 1.5 TSI, 1.6, 1.6 TDI 01/17 – 48 – 110 kW	48-278140			Conditions see certificates; Threaded Suspension (height adjustable); without electronic suspension control















SEAT INCA (6K9)
















B1	1.4 i, 1.4 16V, 1.6 i, 1.7 D, 1.9 D, 1.9 SDI, 1.9 TDI 11/95 – 06/03 42 – 66 kW	12-117659			
B3	1.4 i, 1.4 16V, 1.6 i 11/95 – 06/03 44 – 55 kW	36-203130			with standard chassis
B3	1.7 D, 1.9 D, 1.9 SDI 11/95 – 06/03 42 – 47 kW	36-203130			with standard chassis
B4	1.4 i, 1.4 16V, 1.6 i 11/95 – 06/03 44 – 55 kW	11-101307	PK	15-106384	⊙
B4	1.7 D, 1.9 D, 1.9 SDI, 1.9 TDI 11/95 – 06/03 42 – 66 kW	11-101291 17-104029	PK ↑	15-106384	⊙
B4	1.4 i, 1.4 16V, 1.6 i 11/95 – 06/03 44 – 55 kW	22-044761 11-101307	↓ PK	19-106397	⊙
B4	1.7 D, 1.9 D, 1.9 SDI, 1.9 TDI 11/95 – 06/03 42 – 66 kW	22-045010 11-101291	↑ PK	19-106397	⊙

SEAT LEON (1M1)




B1	1.4 16V, 1.6, 1.6 16 V, 1.8 20V, 1.8 20V T, 1.8 20V T 4, 1.8 T Cupra R, 2.8, 2.8 Cupra 4, 1.9 SDI, 1.9 TDI, 1.9 TDI Syncro 11/99 – 06/06 50 – 165 kW	12-244911			
B3	1.4 16V, 1.6, 1.6 16 V, 1.9 SDI, 1.9 TDI 11/99 – 06/06 50 – 110 kW	37-131197		36-134113	with standard chassis
B3	1.4 16V, 1.6, 1.6 16 V, 1.8 20V, 1.8 20V T, 1.9 SDI, 1.9 TDI 11/99 – 06/06 50 – 132 kW			36-131297	with standard chassis; Reinforced Version
B3	1.8 20V, 1.8 20V T, 1.9 TDI 11/99 – 06/06 66 – 132 kW	37-131425		36-134113	with standard chassis FA: Coil spring with constant wire diameter
B4	1.4 16V, 1.6, 1.6 16 V, 1.8 20V, 1.8 20V T, 2.8, 1.9 SDI, 1.9 TDI 11/99 – 06/06 50 – 150 kW	22-045744 11-103455	↑ PK	11-115755 19-029429	⊙ ↓
B4	1.4 16V, 1.6, 1.6 16 V, 1.8 20V, 1.8 20V T, 2.8, 1.9 SDI, 1.9 TDI 11/99 – 06/06 50 – 150 kW	22-045751 11-103455	↑ PK	11-115755 19-029177	⊙ ↓
B4	1.4 16V, 1.6, 1.6 16 V, 2.8, 1.9 SDI 11/99 – 06/06 50 – 150 kW	22-045744 11-103455	↑ PK	11-115755 19-140032	⊙ ↓
B4	1.8 20V T 4, 1.9 TDI Syncro 11/99 – 06/06 110 – 132 kW	22-145550	↑	19-145570	⊙
B6 Sport	1.4 16V, 1.6, 1.6 16 V, 1.8 20V, 1.8 20V T, 2.8, 1.9 SDI, 1.9 TDI 11/99 – 06/06 50 – 150 kW	35-046370 11-103455	↓ PK	11-115755 24-026239	⊙ ↓
B6 Sport	1.8 20V T 4, 1.9 TDI Syncro 11/99 – 06/06 110 – 132 kW	35-046370	↓	24-060349	⊙
B6 Sport	1.8 T Cupra R 02/02 – 06/06 154 kW	35-046370	↓	11-115755 24-026239	⊙ ↓
B8	1.4 16V, 1.6, 1.6 16 V, 1.8 20V, 1.8 20V T, 2.8, 1.9 SDI, 1.9 TDI 11/99 – 06/06 50 – 150 kW	35-046387	↓	11-115755 24-026246	⊙ ↓




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SEAT				
SEAT LEON (1M1)				
B8	1.4 16V, 1.6, 1.6 16 V, 1.8 20V, 1.8 20V T, 2.8, 1.9 SDI, 1.9 TDI 11/99 – 06/06 50 – 150 kW	11-103455 	11-115755  24-026246 	with sports suspension FA: Twin-Tube
B8	1.8 20V T 4, 2.8 Cupra 4, 1.9 TDI Syncro 11/99 – 06/06 110 – 150 kW	35-046387  	24-060356 	with sports suspension FA: Single Tube Upside Down
B8	1.8 T Cupra R 02/02 – 06/06 154 – 165 kW	35-046387  	11-115755  24-026246 	with sports suspension
B12 PK	1.4 16V, 1.6, 1.6 16 V 11/99 – 06/06 55 – 77 kW	46-182319		Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 910 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 985 kg; without leveling control
B12 PK	1.8 20V, 1.8 20V T, 1.9 SDI, 1.9 TDI 11/99 – 06/06 50 – 132 kW	46-182326		Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 982 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 985 kg; without leveling control
B12 PK	1.8 T Cupra R 02/02 – 06/06 154 – 165 kW	46-187994		Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 982 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 985 kg; without leveling control
B12 PK	2.8 Cupra 4, 1.9 TDI Syncro 02/01 – 06/06 110 – 150 kW	46-182302		Conditions see certificates FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1050 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1070 kg; without leveling control
B12 PK	1.9 SDI, 1.9 TDI 11/99 – 06/06 50 – 110 kW	46-182333		Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1005 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 985 kg; without leveling control
B12 SL	1.4 16V, 1.6, 1.6 16 V 11/99 – 06/06 55 – 77 kW	46-180254		Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1000 kg; without leveling control
B12 SL	1.8 20V, 1.8 20V T, 1.9 SDI, 1.9 TDI 11/99 – 06/06 50 – 132 kW	46-180261		Conditions see certificates; Axle load [kg] to 1000 kg FA: Lowering ca. [mm]: 45-50 mm RA: Lowering ca. [mm]: 30 mm; without leveling control
B12 SL	1.8 T Cupra R 02/02 – 06/06 154 – 165 kW	46-180278		Conditions see certificates; Axle load [kg] to 1000 kg FA: Lowering ca. [mm]: 25-30 mm RA: Lowering ca. [mm]: 10 mm; without leveling control
B14	1.4 16V, 1.6, 1.6 16 V, 1.8 20V, 1.8 20V T, 2.8, 1.9 SDI, 1.9 TDI 11/99 – 06/06 50 – 150 kW	47-124851		Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1010 kg
B14	1.8 20V T 4, 2.8 Cupra 4, 1.9 TDI Syncro 11/99 – 06/06 110 – 150 kW	47-080416		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 1080 kg
B14	1.8 T Cupra R 02/02 – 06/06 154 – 165 kW	47-080478		Conditions see certificates; Threaded Suspension (height adjustable) FA: Axle load [kg] to 1040 kg; Lowering ca. [mm]: 10-30 mm RA: Axle load [kg] to 825 kg; Lowering ca. [mm]: 25-55 mm
B16 PSS9	1.4 16V, 1.6, 1.6 16 V, 1.8 20V, 1.8 20V T, 2.8, 1.9 SDI, 1.9 TDI 11/99 – 06/06 50 – 150 kW	48-080651		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1010 kg
B16 PSS9	1.8 20V T 4, 2.8 Cupra 4, 1.9 TDI Syncro 11/99 – 06/06 110 – 150 kW	48-080422		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 1080 kg
B16 PSS9	1.8 T Cupra R 02/02 – 06/06 154 – 165 kW	48-080484		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Axle load [kg] to 1040 kg; Lowering ca. [mm]: 10-30 mm RA: Lowering ca. [mm]: 25-55 mm; Axle load [kg] to 825 kg
SEAT LEON (1P1)				
B1	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 LPG, 1.6 MultiFuel, 1.8 TSI, 2.0 FSI, 2.0 TFSI, 2.0 Cupra R, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 05/05 – 08/13 63 – 195 kW		11-305859 	with standard chassis
B1	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 LPG, 1.6 MultiFuel, 1.8 TSI, 2.0 FSI, 2.0 TFSI, 2.0 Cupra R, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 05/05 – 08/13 63 – 195 kW	12-244942	12-224081	FA: for OE number: 1K0 412 331 B RA: without ball bearing
B3	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 MultiFuel 07/05 – 08/13 63 – 92 kW	37-133030	36-199549	with standard chassis
B3	1.4 TSI 11/07 – 12/12 92 kW	37-242169		with sports suspension FA: Coil spring with constant wire diameter
B3	1.8 TSI, 2.0 FSI, 1.6 TDI 07/05 – 12/12 66 – 118 kW	37-147747	36-199549	with standard chassis




				
SEAT				
SEAT LEON (1P1)				
B3	2.0 FSI 07/05 – 05/10 110 kW	37-242169		with sports suspension; Manual Transmission FA: Coil spring with constant wire diameter
B3	2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 05/05 – 12/12 66 – 177 kW	37-147747	36-199532	with standard chassis
B4	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 LPG, 1.6 MultiFuel, 1.8 TSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 05/05 – 08/13 63 – 177 kW	22-131607	19-127439 	with standard chassis FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 LPG, 1.6 MultiFuel, 1.8 TSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 05/05 – 08/13 63 – 177 kW	22-131614	19-127439 	with standard chassis FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 LPG, 1.6 MultiFuel, 1.8 TSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 05/05 – 08/13 63 – 177 kW	22-139184	19-127439 	with sports suspension FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 LPG, 1.6 MultiFuel, 1.8 TSI, 2.0 FSI, 2.0 TFSI, 2.0 Cupra R, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 05/05 – 08/13 63 – 195 kW	22-139191	19-127439 	with sports suspension FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 LPG, 1.6 MultiFuel, 1.8 TSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 05/05 – 08/13 63 – 177 kW	35-250845 	24-172936 	with standard chassis FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B6 Sport	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 LPG, 1.6 MultiFuel, 1.8 TSI, 2.0 FSI, 2.0 TFSI, 2.0 Cupra R, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 05/05 – 08/13 63 – 195 kW	35-108177 	24-172936 	with standard chassis FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 LPG, 1.6 MultiFuel, 1.8 TSI, 2.0 FSI, 2.0 TFSI, 2.0 Cupra R, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 05/05 – 08/13 63 – 195 kW	35-250869 	24-178006 	with sports suspension FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B8	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 LPG, 1.6 MultiFuel, 1.8 TSI, 2.0 FSI, 2.0 TFSI, 2.0 Cupra R, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 05/05 – 08/13 63 – 195 kW	35-108191 	24-178006 	with sports suspension FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 MultiFuel, 2.0 FSI 07/05 – 08/13 63 – 110 kW	46-000217		Conditions see certificates; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1022 kg; Outer diameter [mm] 50 mm RA: Axle load [kg] to 965 kg
B12 PK	1.4 16V, 1.4 TSI, 1.6, 1.6 MultiFuel, 2.0 FSI 07/05 – 08/13 63 – 110 kW	46-182364		Conditions see certificates; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1022 kg; Outer diameter [mm] 55 mm RA: Axle load [kg] to 965 kg
B12 PK	1.8 TSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 05/05 – 12/12 66 – 177 kW	46-000200		Conditions see certificates; Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1120 kg RA: Axle load [kg] to 965 kg
B12 PK	1.8 TSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 05/05 – 12/12 66 – 177 kW	46-182371		Conditions see certificates; Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1120 kg RA: Axle load [kg] to 965 kg
B12 PK	2.0 FSI 07/05 – 05/10 110 kW	46-000200		Conditions see certificates; Fully Automatic; Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1120 kg RA: Axle load [kg] to 965 kg
B12 PK	2.0 FSI 07/05 – 05/10 110 kW	46-182371		Conditions see certificates; Fully Automatic; Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1120 kg RA: Axle load [kg] to 965 kg
B12 SL	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.8 TSI, 2.0 FSI, 1.6 TDI 07/05 – 08/13 63 – 118 kW	46-182340		Conditions see certificates; with General Certification (ABE); Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1040 kg RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 930 kg
B12 SL	1.4 16V, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.8 TSI, 2.0 FSI, 1.6 TDI 07/05 – 08/13 63 – 118 kW	46-000224		Conditions see certificates; with General Certification (ABE); Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1040 kg RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 930 kg
B12 SL	1.8 TSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 05/05 – 12/12 66 – 177 kW	46-182357		Conditions see certificates; with General Certification (ABE); Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1130 kg RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 930 kg; without leveling control
B12 SL	1.8 TSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 05/05 – 12/12 66 – 177 kW	46-000262		Conditions see certificates; with General Certification (ABE); Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1130 kg RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 930 kg; without leveling control

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SEAT LEON (1P1)				
B12 SL	2.0 FSI 07/05 – 05/10 110 kW		46-182357	Conditions see certificates; Fully Automatic; with General Certification (ABE); Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1130 kg RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 930 kg; without leveling control
B12 SL	2.0 FSI 07/05 – 05/10 110 kW		46-000262	Conditions see certificates; Fully Automatic; with General Certification (ABE); Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1130 kg RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 930 kg; without leveling control
B12 SL	2.0 Cupra R 09/09 – 12/12 195 kW		46-000262	Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1130 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 930 kg; without leveling control
B14	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.8 TSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 05/05 – 08/13 63 – 177 kW		47-128347	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1210 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1095 kg
B14	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.8 TSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 05/05 – 08/13 63 – 177 kW		47-127708	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1210 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1095 kg
B14	2.0 Cupra R 09/09 – 12/12 195 kW		47-127708	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1210 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1095 kg
B16 PSS10	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.8 TSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 05/05 – 08/13 63 – 177 kW		48-135238	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1210 kg; Outer diameter [mm] 50 mm RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1095 kg
B16 PSS10	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.8 TSI, 2.0 FSI, 2.0 TFSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 05/05 – 08/13 63 – 177 kW		48-135245	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1210 kg; Outer diameter [mm] 55 mm RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1095 kg
B16 PSS10	2.0 Cupra R 09/09 – 12/12 195 kW		48-135245	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1210 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1095 kg
B16 RC	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.8 TSI, 2.0 FSI, 2.0 TFSI, 2.0 Cupra R, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 05/05 – 08/13 63 – 195 kW		49-294651	Conditions see certificates; without electronic suspension control; Built-in adjustable; Strut outside diameter [mm] 55mm; Multilink Axle FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1150 kg
B16 BCS	1.8 TSI, 2.0 TDI, 2.0 TDI 16V 07/05 – 12/12 100 – 125 kW		48-231954	Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 940 kg
B16 BCS	2.0 FSI, 2.0 TFSI, 2.0 Cupra R 05/05 – 12/12 110 – 195 kW		48-231954	Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-20 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 940 kg
B16 BCS	2.0 TFSI, 2.0 Cupra R, 2.0 TDI 05/05 – 12/12 125 – 195 kW		48-215909 48-231954	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1210 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1095 kg
SEAT LEON (5F1)				
B1	1.0 TSi, 1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 Cupra, 2.0 Cupra R, 1.6 TDI, 2.0 TDI 09/12 – 63 – 228 kW	12-243945 12-273096		FA: without ball bearing
B1	1.0 TSi, 1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 Cupra, 2.0 Cupra R, 1.6 TDI, 2.0 TDI 09/12 – 63 – 228 kW	12-243945 12-273096		FA: without ball bearing
B1	1.0 TSI, 2.0 Cupra 05/15 – 85 – 213 kW		12-281459	→12/16; Independent wheel suspension; with electronic suspension control
B1	1.2 TSI 12/12 – 63 kW		12-281442	for PR number: OK0+1JA/1JC/1JD; Engine Code: CJZB
B1	1.2 TSI, 1.4 TSI, 2.0 Cupra, 1.6 TDI, 2.0 TDI 11/12 – 63 – 221 kW		12-281459	Independent wheel suspension; with electronic suspension control
B1	1.2 TSI, 1.4 TGI, 1.4 TSI, 1.8 TSI, 2.0 Cupra, 1.6 TDI, 2.0 TDI 09/12 – 77 – 206 kW		12-281442	for PR number: OK0+1JA/1JC/1JD
B1	1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 09/12 – 77 – 135 kW		12-281459	→06/13; Independent wheel suspension; with electronic suspension control
B1	1.2 TSI 04/14 – 81 kW		12-281459	05/14→; Independent wheel suspension; with electronic suspension control




				
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SEAT LEON (5F1)				
B1	1.4 TGI 02/13 – 81 kW		12-281459	01/14→; Independent wheel suspension; with electronic suspension control
B1	1.4 TSI 11/12 – 90 kW		12-281459	→06/15; Independent wheel suspension; with electronic suspension control
B1	1.6 TDI 11/12 – 66 kW		12-281442	for PR number: OK0+1JA/1JC/1JD; Engine Code: CLHB
B1	1.6 TDI 09/13 – 81 kW		12-281442	for PR number: OK0+1JA/1JC/1JD; Engine Code: CRKB
B1	2.0 TDI 10/12 – 110 kW		12-281442	for PR number: OK0+1JA/1JC/1JD; Engine Code: CKFC; CRMB
B1	2.0 TDI 09/12 – 135 kW		12-281442	for PR number: OK0+1JA/1JC/1JD; Engine Code: CUNA; CUPA
B3	1.0 TSI, 1.5 TSI, 1.8 TSI, 2.0 TSI 02/13 – 63 – 140 kW	37-309299		with standard chassis; Equipment Variant FR
B3	1.0 TSI 05/15 – 85 kW	37-293239	36-301751	Fully Automatic
B3	1.2 TSI, 1.4 TSI 09/12 – 63 – 110 kW	37-309282	36-301911 36-302451	with standard chassis RA: for OE number: 5Q0 511 121 BL; for OE number: 5F0 511 121 B
B3	1.4 TSI 09/12 – 90 – 110 kW	37-293239	36-301751	with sports suspension; Equipment Variant FR
B3	2.0 Cupra 10/13 – 195 – 221 kW	37-309220		
B3	1.6 TDI 11/12 – 66 – 85 kW	37-293130	36-301911 36-302451	with standard chassis RA: for OE number: 5Q0 511 121 BL; for OE number: 5F0 511 121 B
B3	2.0 TDI 10/12 – 81 – 110 kW	37-293130	36-301911 36-302451	with standard chassis RA: for OE number: 5Q0 511 121 BL; for OE number: 5F0 511 121 B
B3	2.0 TDI 10/12 – 81 – 110 kW	37-309299	36-301751	with sports suspension; Equipment Variant FR
B3	2.0 TDI 09/12 – 135 kW	37-309299		Equipment Variant FR
B4	1.0 TSI, 1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 2.0 TSI, 1.6 TDI, 2.0 TDI 09/12 – 63 – 140 kW	22-232335	19-232355 ⚠	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B4	1.0 TSI, 1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 2.0 TSI, 1.6 TDI, 2.0 TDI 09/12 – 63 – 140 kW	22-232342	19-232355 ⚠	with standard chassis; with sports suspension; with off-road suspension; without electronic suspension control FA: Outer diameter [mm] 55 mm; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; for PR number: G03; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B4	1.0 TSI, 1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 2.0 TSI, 1.6 TDI, 2.0 TDI 09/12 – 63 – 140 kW	22-232335	19-232362 ⚠	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: Outer diameter [mm] 50 mm; for PR number: G02; for PR number: G01; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4
B4	1.0 TSI, 1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 2.0 TSI, 1.6 TDI, 2.0 TDI 09/12 – 63 – 140 kW	22-232342	19-232362 ⚠	with standard chassis; with sports suspension; with off-road suspension; without electronic suspension control FA: Outer diameter [mm] 55 mm; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; for PR number: G03; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B4 DTC	1.0 TSI, 1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 Cupra, 2.0 Cupra R, 1.6 TDI, 2.0 TDI 09/12 – 63 – 228 kW	23-238978 ⚠	20-278731 ⚠	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Rigid Axle; Length 2 [mm]: 648,8 mm; Length 1 [mm]: 416 mm
B4 DTC	1.0 TSI, 1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 Cupra, 2.0 Cupra R, 1.6 TDI, 2.0 TDI 09/12 – 63 – 228 kW	23-238978 ⚠	20-238988 ⚠	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle; Length 2 [mm]: 631,7 mm; Length 1 [mm]: 403,2 mm
B6 Sport	1.0 TSI, 1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 2.0 TSI, 1.6 TDI, 2.0 TDI 09/12 – 63 – 140 kW	35-229865 ⚠	24-229883 ⚠	without electronic suspension control FA: Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.0 TSI, 1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 2.0 TSI, 1.6 TDI, 2.0 TDI 09/12 – 63 – 140 kW	35-229872 ⚠	24-229883 ⚠	without electronic suspension control FA: Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.0 TSI, 1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 2.0 TSI, 1.6 TDI, 2.0 TDI 09/12 – 63 – 140 kW	35-229865 ⚠	24-229890 ⚠	without electronic suspension control FA: Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control





















				
SEAT				
SEAT LEON (5F1)				
B6 Sport	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 140 kW	35-229872  	24-229890 	without electronic suspension control FA: Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 DTC	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 TSi, 2.0 Cupra, 2.0 Cupra R, 1.6 TDI, 2.0 TDI 09/12 – 63 – 228 kW	23-254343  	20-282165 	with electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Rigid Axle
B6 DTC	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 TSi, 2.0 Cupra, 2.0 Cupra R, 1.6 TDI, 2.0 TDI 09/12 – 63 – 228 kW	23-254343  	20-254353 	with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B8	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 TSi, 2.0 Cupra, 2.0 Cupra R, 1.6 TDI, 2.0 TDI 09/12 – 63 – 228 kW	35-229902  	24-229920 	with sports suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B8	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 TSi, 2.0 Cupra, 2.0 Cupra R, 1.6 TDI, 2.0 TDI 09/12 – 63 – 228 kW	35-229919  	24-229920 	with sports suspension FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B8	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 TSi, 2.0 Cupra, 2.0 Cupra R, 1.6 TDI, 2.0 TDI 09/12 – 63 – 228 kW	35-229902  	24-229937 	with sports suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 TSi, 2.0 Cupra, 2.0 Cupra R, 1.6 TDI, 2.0 TDI 09/12 – 63 – 228 kW	35-229919  	24-229937 	with sports suspension FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B12 PK	1.0 TSi, 1.2 TSi, 1.4 TSi, 1.8 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 135 kW	46-261168		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.0 TSi, 1.2 TSi, 1.4 TSi, 1.8 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 135 kW	46-258144		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 PK	1.0 TSi, 1.2 TSi, 1.4 TSi, 1.8 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 135 kW	46-261243		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.0 TSi, 1.2 TSi, 1.4 TSi, 1.8 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 135 kW	46-261229		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G07; for PR number: G06 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 PK	1.8 TSi, 1.6 TDI, 2.0 TDI 09/12 – 66 – 135 kW	46-261175		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.8 TSi, 1.6 TDI, 2.0 TDI 09/12 – 66 – 135 kW	46-261250		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.8 TSi, 1.6 TDI, 2.0 TDI 09/12 – 66 – 135 kW	46-220318		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1075 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg; for PR number: ON4; Multilink Axle
B12 PK	1.8 TSi, 1.6 TDI, 2.0 TDI 09/12 – 66 – 135 kW	46-261236		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1075 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 PK	2.0 Cupra, 2.0 Cupra R 10/13 – 195 – 228 kW	46-261236		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1075 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4

			
SEAT			
SEAT LEON (5F1)			
B12 SL	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI 09/12 – 63 – 132 kW	46-259868	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1010 kg; for PR number: ON1; Rigid Axle
B12 SL	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI 09/12 – 63 – 132 kW	46-259561	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: ON4; Multilink Axle
B12 SL	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI 09/12 – 63 – 132 kW	46-260802	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI 09/12 – 63 – 132 kW	46-260314	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; Multilink Axle; for PR number: ON4
B12 SL	1.8 TSI, 1.6 TDI, 2.0 TDI 09/12 – 66 – 135 kW	46-259875	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	1.8 TSI, 1.6 TDI, 2.0 TDI 09/12 – 66 – 135 kW	46-259851	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 SL	1.8 TSI, 1.6 TDI, 2.0 TDI 09/12 – 66 – 135 kW	46-260819	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON4
B12 SL	1.8 TSI, 1.6 TDI, 2.0 TDI 09/12 – 66 – 135 kW	46-260772	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm; Axle load [kg] to 1070 kg FA: Lowering ca. [mm]: 45 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; for PR number: ON4; Multilink Axle
B12 SL	2.0 Cupra, 2.0 Cupra R 10/13 – 195 – 228 kW	46-259851	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 SL	2.0 Cupra, 2.0 Cupra R 10/13 – 195 – 228 kW	46-260772	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm; Axle load [kg] to 1070 kg FA: Lowering ca. [mm]: 25 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 20 mm; Multilink Axle; for PR number: ON4
B14	1.0 TSi, 1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 2.0 TSI, 1.6 TDI, 2.0 TDI 09/12 – 63 – 140 kW	47-229945	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B14	1.0 TSi, 1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 2.0 TSI, 1.6 TDI, 2.0 TDI 09/12 – 63 – 140 kW	47-229952	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B14	1.0 TSi, 1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 2.0 TSI, 1.6 TDI, 2.0 TDI 09/12 – 63 – 140 kW	47-254954	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B14	1.0 TSi, 1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 2.0 TSI, 1.6 TDI, 2.0 TDI 09/12 – 63 – 140 kW	47-251588	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B14	2.0 Cupra, 2.0 Cupra R 10/13 – 195 – 228 kW	47-229945	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G01; for PR number: G02 RA: for PR number: ON1; Rigid Axle
B14	2.0 Cupra, 2.0 Cupra R 10/13 – 195 – 228 kW	47-229952	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: for PR number: ON1; Rigid Axle





















				
SEAT				
SEAT LEON (5F1)				
B14	2.0 Cupra, 2.0 Cupra R 10/13 – 195 – 228 kW		47-254954	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B14	2.0 Cupra, 2.0 Cupra R 10/13 – 195 – 228 kW		47-251588	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 140 kW		48-230032	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1065 kg; Rigid Axle; for PR number: ON1
B16 PSS10	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 140 kW		48-230049	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1065 kg; Rigid Axle; for PR number: ON1
B16 PSS10	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 140 kW		48-254960	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 140 kW		48-251570	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	2.0 Cupra, 2.0 Cupra R 10/13 – 195 – 228 kW		48-230032	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B16 PSS10	2.0 Cupra, 2.0 Cupra R 10/13 – 195 – 228 kW		48-230049	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B16 PSS10	2.0 Cupra, 2.0 Cupra R 10/13 – 195 – 228 kW		48-254960	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	2.0 Cupra, 2.0 Cupra R 10/13 – 195 – 228 kW		48-251570	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 RC	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 140 kW		49-231892 49-296389	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1065 kg; for PR number: ON4; Multilink Axle
B16 RC	2.0 Cupra, 2.0 Cupra R 10/13 – 195 – 228 kW		49-296389 49-231892	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1065 kg; for PR number: ON4; Multilink Axle
B16 DTC	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 140 kW		49-279641	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; with electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Rigid Axle
B16 DTC	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 140 kW		49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Multilink Axle
B16 DTC	2.0 Cupra, 2.0 Cupra R 10/13 – 195 – 228 kW		49-279641	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; with electronic suspension control; Lowering ca. [mm]: 15-35 mm FA: for PR number: G02; for PR number: G04 RA: Rigid Axle; for PR number: ON1
B16 DTC	2.0 Cupra, 2.0 Cupra R 10/13 – 195 – 228 kW		49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: for PR number: G02; for PR number: G04 RA: for PR number: ON4; Multilink Axle

			
SEAT			
SEAT LEON (5F1)			
B16 BCS	2.0 Cupra, 2.0 Cupra R 10/13 – 195 – 228 kW	48-274647	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle




SEAT LEON SC (5F5)			
B1	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 2.0 Cupra, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 221 kW	12-243945 12-273096	FA: without ball bearing
B1	1.0 TSI, 2.0 Cupra 05/15 – 08/18 85 – 213 kW		12-281459 →12/16; Independent wheel suspension; with electronic suspension control
B1	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 2.0 Cupra, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 221 kW	12-243945 12-273096	FA: without ball bearing
B1	1.2 TSI 01/13 – 08/18 63 kW		12-281442 for PR number: OK0+1JA/1JC/1JD; Engine Code: CJZB
B1	1.2 TSI, 1.4 TSI, 2.0 Cupra, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 221 kW		12-281459 Independent wheel suspension
B1	1.2 TSI, 1.4 TSI, 1.8 TSI, 2.0 Cupra, 1.6 TDI, 2.0 TDI 02/13 – 08/18 66 – 206 kW		12-281442 for PR number: OK0+1JA/1JC/1JD
B1	1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 02/13 – 08/18 77 – 135 kW		12-281459 →06/13; Independent wheel suspension; with electronic suspension control
B1	1.4 TSI 02/13 – 06/15 90 kW		12-281459 →06/15; Independent wheel suspension; with electronic suspension control
B1	1.6 TDI 09/13 – 11/16 81 kW		12-281442 for PR number: OK0+1JA/1JC/1JD; Engine Code: CRKB
B1	2.0 TDI 02/13 – 110 kW		12-281442 for PR number: OK0+1JA/1JC/1JD; Engine Code: CKFC
B3	1.0 TSI 05/15 – 08/18 85 kW	37-309299	
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 135 kW	22-232335	19-232355   without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 135 kW	22-232342	19-232355   with standard chassis; with sports suspension; with off-road suspension; without electronic suspension control FA: for PR number: G06; for PR number: G07; for PR number: G03; for PR number: G04; for PR number: G05; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 135 kW	22-232335	19-232362   without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 135 kW	22-232342	19-232362   with standard chassis; with sports suspension; with off-road suspension; without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B4 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 135 kW	23-238978 	20-278731  with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Rigid Axle; Length 2 [mm]: 648,8 mm; Length 1 [mm]: 416 mm
B4 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 2.0 Cupra, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 221 kW	23-238978 	20-238988  with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle; Length 2 [mm]: 631,7 mm; Length 1 [mm]: 403,2 mm
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 135 kW	35-229865 	24-229883  without electronic suspension control; with standard chassis FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 135 kW	35-229872 	24-229883  without electronic suspension control; with standard chassis FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 135 kW	35-229865 	24-229890  without electronic suspension control; with standard chassis FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 135 kW	35-229872 	24-229890  without electronic suspension control; with standard chassis FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control














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SEAT				
SEAT LEON SC (5F5)				
B6 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 2.0 Cupra, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 221 kW	23-254343 	20-282165 	with electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Rigid Axle
B6 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 2.0 Cupra, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 221 kW	23-254343 	20-254353 	with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 2.0 Cupra, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 221 kW	35-229902 	24-229920 	with sports suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 2.0 Cupra, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 221 kW	35-229919 	24-229920 	with sports suspension FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 2.0 Cupra, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 221 kW	35-229902 	24-229937 	with sports suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 2.0 Cupra, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 221 kW	35-229919 	24-229937 	with sports suspension FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B12 PK	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 135 kW	46-261168		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 135 kW	46-258144		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 PK	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 135 kW	46-261243		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 135 kW	46-261229		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 PK	1.8 TSI, 1.6 TDI, 2.0 TDI 02/13 – 08/18 66 – 135 kW	46-261175		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.8 TSI, 1.6 TDI, 2.0 TDI 02/13 – 08/18 66 – 135 kW	46-261250		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.8 TSI 02/13 – 08/18 132 kW	46-220318		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1000 kg; for PR number: ON4; Multilink Axle
B12 PK	1.8 TSI, 1.6 TDI, 2.0 TDI 02/13 – 08/18 66 – 135 kW	46-261236		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1075 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 PK	2.0 Cupra 10/13 – 08/18 195 – 221 kW	46-261236		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1075 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 SL	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 135 kW	46-259868		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1






















				
SEAT				
SEAT LEON SC (5F5)				
B12 SL	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 135 kW	46-259561		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1070 kg; Multilink Axle; for PR number: ON4
B12 SL	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI 01/13 – 08/18 63 – 132 kW	46-260314		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1070 kg; for PR number: ON4; Multilink Axle
B12 SL	1.8 TSI, 1.6 TDI, 2.0 TDI 02/13 – 08/18 66 – 135 kW	46-259875		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	1.8 TSI, 1.6 TDI, 2.0 TDI 02/13 – 08/18 66 – 135 kW	46-259851		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1000 kg; Multilink Axle; for PR number: ON4
B12 SL	1.8 TSI, 1.6 TDI, 2.0 TDI 02/13 – 08/18 66 – 135 kW	46-260772		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1000 kg; Multilink Axle; for PR number: ON4
B12 SL	2.0 Cupra 10/13 – 08/18 195 – 221 kW	46-259851		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1000 kg; Multilink Axle; for PR number: ON4
B12 SL	2.0 Cupra 10/13 – 08/18 195 – 221 kW	46-260772		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm; Axle load [kg] to 1070 kg FA: Lowering ca. [mm]: 25 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 20 mm; for PR number: ON4; Multilink Axle
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 135 kW	47-229945		Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 135 kW	47-229952		Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 135 kW	47-254954		Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 135 kW	47-251588		Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B14	2.0 Cupra 10/13 – 08/18 195 – 221 kW	47-229945		Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B14	2.0 Cupra 10/13 – 08/18 195 – 221 kW	47-254954		Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B14	2.0 Cupra 10/13 – 08/18 195 – 221 kW	47-251588		Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1220 kg; for PR number: ON4
B16 PSS10	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 135 kW	48-230032		Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B16 PSS10	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 135 kW	48-230049		Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle




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SEAT			
SEAT LEON SC (5F5)			
B16 PSS10	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 135 kW	48-254960	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 135 kW	48-251570	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	2.0 Cupra 10/13 – 08/18 195 – 221 kW	48-230032	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1065 kg; Rigid Axle; for PR number: ON1
B16 PSS10	2.0 Cupra 10/13 – 08/18 195 – 221 kW	48-254960	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1220 kg; Multilink Axle; for PR number: ON4
B16 PSS10	2.0 Cupra 10/13 – 08/18 195 – 221 kW	48-251570	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1220 kg; Multilink Axle; for PR number: ON4
B16 RC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 135 kW	49-231892 49-296389	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1065 kg; for PR number: ON4
B16 RC	2.0 Cupra 10/13 – 08/18 195 – 221 kW	49-296389 49-231892	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1065 kg; Multilink Axle; for PR number: ON4
B16 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 135 kW	49-279641	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; with electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Rigid Axle; for PR number: ON1
B16 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 01/13 – 08/18 63 – 135 kW	49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Multilink Axle; for PR number: ON4
B16 DTC	2.0 Cupra 10/13 – 08/18 195 – 221 kW	49-279641	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; with electronic suspension control; Lowering ca. [mm]: 15-35 mm FA: for PR number: G02; for PR number: G04 RA: Rigid Axle; for PR number: ON4
B16 DTC	2.0 Cupra 10/13 – 08/18 195 – 221 kW	49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: for PR number: G02; for PR number: G04 RA: for PR number: ON4; Multilink Axle
B16 BCS	1.8 TSI, 2.0 TDI 02/13 – 08/18 81 – 135 kW	48-274647	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B16 BCS	2.0 Cupra 10/13 – 08/18 195 – 221 kW	48-274647	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
SEAT LEON ST (5F8)			
B1	1.0 TSi, 1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.8 TSI 4Drive, 2.0 TSI, 2.0 TSI 4Drive, 2.0 Cupra 4Drive, 1.6 TDI, 1.6 TDI 4Drive, 2.0 TDI, 2.0 TDI 4Drive 09/12 – 63 – 221 kW	12-243945 12-273096	FA: without ball bearing
B1	1.0 TSi, 1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.8 TSI 4Drive, 2.0 TSI, 2.0 TSI 4Drive, 2.0 Cupra 4Drive, 1.6 TDI, 1.6 TDI 4Drive, 2.0 TDI, 2.0 TDI 4Drive 09/12 – 63 – 221 kW	12-273096 12-243945	FA: without ball bearing




			
SEAT			
SEAT LEON ST (5F8)			
B1	1.0 TSI, 1.4 TSI, 2.0 Cupra, 1.6 TDI 4Drive 05/14 – 81 – 213 kW		12-281459 →12/16; Independent wheel suspension; with electronic suspension control
B1	1.2 TSI 11/13 – 63 kW		12-281442 for PR number: OK0+1JA/1JC/1JD; Engine Code: CJZB
B1	1.2 TSI, 1.4 TSI, 1.8 TSI, 1.8 TSI 4Drive, 2.0 Cupra, 2.0 Cupra 4Drive, 1.6 TDI, 1.6 TDI 4Drive, 2.0 TDI, 2.0 TDI 4Drive 08/13 – 63 – 221 kW		12-281459 Independent wheel suspension; with electronic suspension control
B1	1.2 TSI, 1.4 TGI, 1.4 TSI, 1.8 TSI, 2.0 Cupra, 1.6 TDI, 2.0 TDI 09/12 – 77 – 206 kW		12-281442 for PR number: OK0+1JA/1JC/1JD
B1	1.4 TGI 10/13 – 81 kW		12-281459 08/14→; Independent wheel suspension; with electronic suspension control
B1	1.4 TSI, 2.0 TDI 09/12 – 90 – 135 kW	12-243945	FA: without ball bearing
B1	1.4 TSI 09/12 – 90 kW		12-281459 →06/15
B1	1.6 TDI 11/13 – 66 kW		12-281442 for PR number: OK0+1JA/1JC/1JD; Engine Code: CLHB
B1	1.6 TDI 09/13 – 81 kW		12-281442 for PR number: OK0+1JA/1JC/1JD; Engine Code: CRKB
B1	1.6 TDI 09/13 – 81 kW		12-281459 10/13–12/16; Independent wheel suspension; with electronic suspension control
B1	2.0 TDI 08/13 – 135 kW		12-281442 for PR number: OK0+1JA/1JC/1JD; Engine Code: CUNA; CUPA
B3	1.2 TSI, 1.4 TSI, 1.5 TSI 09/12 – 63 – 110 kW	37-309282	36-301805 with standard chassis
B3	1.4 TSI, 1.5 TSI 09/12 – 90 – 110 kW	37-293239	36-301768 with sports suspension; Equipment Variant FR
B3	1.8 TSI, 2.0 TDI 08/13 – 132 – 135 kW	37-309299	36-301850 Equipment Variant FR
B3	2.0 Cupra 10/13 – 195 – 221 kW	37-309220	
B3	1.6 TDI 09/13 – 66 – 85 kW	37-293130	36-301805 with standard chassis
B3	2.0 TDI 10/13 – 81 – 110 kW	37-293130	36-301805 with standard chassis
B3	2.0 TDI 10/13 – 81 – 110 kW	37-309299	36-301768 with sports suspension; Equipment Variant FR
B4	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 Cupra, 2.0 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 221 kW	22-232335	19-232355  without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B4	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 Cupra, 2.0 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 221 kW	22-232342	19-232355  with standard chassis; with sports suspension; with off-road suspension; without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B4	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 1.8 TSi 4Drive, 2.0 Cupra, 2.0 TSi, 2.0 TSi 4Drive, 2.0 Cupra 4Drive, 1.6 TDI, 1.6 TDI 4Drive, 2.0 TDI, 2.0 TDI 4Drive 09/12 – 63 – 221 kW	22-232335	19-232362  without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4
B4	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 1.8 TSi 4Drive, 2.0 Cupra, 2.0 TSi, 2.0 TSi 4Drive, 2.0 Cupra 4Drive, 1.6 TDI, 1.6 TDI 4Drive, 2.0 TDI, 2.0 TDI 4Drive 09/12 – 63 – 221 kW	22-232342	19-232362  without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B4 DTC	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 Cupra, 2.0 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 221 kW	23-238978 	20-278731  with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Rigid Axle; Length 2 [mm]: 648,8 mm; Length 1 [mm]: 416 mm
B4 DTC	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 1.8 TSi 4Drive, 2.0 Cupra, 2.0 TSi, 2.0 TSi 4Drive, 2.0 Cupra 4Drive, 1.6 TDI, 1.6 TDI 4Drive, 2.0 TDI, 2.0 TDI 4Drive 09/12 – 63 – 221 kW	23-238978 	20-238988  with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle; Length 2 [mm]: 631,7 mm; Length 1 [mm]: 403,2 mm
B6 Sport	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 Cupra, 2.0 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 221 kW	35-229865 	24-229883  without electronic suspension control; with standard chassis FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1






































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SEAT				
SEAT LEON ST (5F8)				
B6 Sport	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 Cupra, 2.0 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 221 kW	35-229872 	24-229883 	without electronic suspension control; with standard chassis FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 1.8 TSi 4Drive, 2.0 Cupra, 2.0 TSi, 2.0 TSi 4Drive, 2.0 Cupra 4Drive, 1.6 TDI, 1.6 TDI 4Drive, 2.0 TDI, 2.0 TDI 4Drive 09/12 – 63 – 221 kW	35-229865 	24-229890 	without electronic suspension control; with standard chassis FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 1.8 TSi 4Drive, 2.0 Cupra 4Drive, 1.6 TDI, 1.6 TDI 4Drive, 2.0 TDI, 2.0 TDI 4Drive 09/12 – 63 – 221 kW	35-229872 	24-229890 	without electronic suspension control; with standard chassis FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 DTC	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 Cupra, 2.0 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 221 kW	23-254343 	20-282165 	with electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Rigid Axle
B6 DTC	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 1.8 TSi 4Drive, 2.0 Cupra, 2.0 TSi, 2.0 TSi 4Drive, 2.0 Cupra 4Drive, 1.6 TDI, 1.6 TDI 4Drive, 2.0 TDI, 2.0 TDI 4Drive 09/12 – 63 – 221 kW	23-254343 	20-254353 	with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B8	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 Cupra, 2.0 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 221 kW	35-229902 	24-229920 	with sports suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B8	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 Cupra, 2.0 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 221 kW	35-229919 	24-229920 	with sports suspension FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B8	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 1.8 TSi 4Drive, 2.0 Cupra, 2.0 TSi, 2.0 TSi 4Drive, 2.0 Cupra 4Drive, 1.6 TDI, 1.6 TDI 4Drive, 2.0 TDI, 2.0 TDI 4Drive 09/12 – 63 – 221 kW	35-229902 	24-229937 	with sports suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 1.8 TSi 4Drive, 2.0 Cupra, 2.0 TSi, 2.0 TSi 4Drive, 2.0 Cupra 4Drive, 1.6 TDI, 1.6 TDI 4Drive, 2.0 TDI, 2.0 TDI 4Drive 09/12 – 63 – 221 kW	35-229919 	24-229937 	with sports suspension FA: for PR number: G06; for PR number: G07; for PR number: G03; for PR number: G05; for PR number: G04; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B12 PK	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 Cupra, 2.0 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 221 kW	46-259134		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; for PR number: ON1; Rigid Axle
B12 PK	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 Cupra, 2.0 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 221 kW	46-259561		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1070 kg; Multilink Axle; for PR number: ON4
B12 PK	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 135 kW	46-259073		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B12 PK	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 Cupra, 2.0 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 221 kW	46-262462		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B12 PK	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 Cupra, 2.0 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 221 kW	46-262493		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; Rigid Axle; for PR number: ON1
B12 PK	1.8 TSi, 2.0 Cupra, 2.0 TSi, 1.6 TDI, 2.0 TDI 08/13 – 66 – 221 kW	46-259240		Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; Rigid Axle; for PR number: ON1












































				
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SEAT LEON ST (5F8)				
B12 PK	1.8 TSI, 2.0 Cupra, 2.0 TSI, 1.6 TDI, 2.0 TDI 08/13 – 66 – 221 kW	46-262509		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; Rigid Axle; for PR number: ON1
B12 PK	1.8 TSI, 2.0 Cupra, 2.0 TSI, 1.6 TDI, 2.0 TDI 08/13 – 66 – 221 kW	46-259097		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Outer diameter [mm] 50 mm; Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B12 PK	1.8 TSI, 2.0 Cupra, 2.0 TSI, 1.6 TDI, 2.0 TDI 08/13 – 66 – 221 kW	46-262486		Conditions see certificates; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B12 SL	1.0 TSi, 1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 2.0 Cupra, 2.0 TSI, 1.6 TDI, 2.0 TDI 09/12 – 63 – 221 kW	46-259868		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	1.8 TSI, 2.0 Cupra, 2.0 TSI, 1.6 TDI, 2.0 TDI 08/13 – 66 – 221 kW	46-259875		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	1.8 TSI 10/13 – 132 kW	46-260314		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 SL	1.8 TSI, 2.0 Cupra, 2.0 TSI, 1.6 TDI, 2.0 TDI 08/13 – 66 – 221 kW	46-259851		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 SL	1.8 TSI, 2.0 Cupra, 2.0 TSI, 1.6 TDI, 2.0 TDI 08/13 – 66 – 221 kW	46-262547		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON4
B14	1.0 TSi, 1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 2.0 TSI, 1.6 TDI, 2.0 TDI 09/12 – 63 – 140 kW	47-229945		Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B14	1.0 TSi, 1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 2.0 TSI, 1.6 TDI, 2.0 TDI 09/12 – 63 – 140 kW	47-229952		Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1065 kg; Rigid Axle; for PR number: ON1
B14	1.0 TSi, 1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.8 TSI 4Drive, 2.0 TSI, 2.0 TSI 4Drive, 1.6 TDI, 1.6 TDI 4Drive, 2.0 TDI, 2.0 TDI 4Drive 09/12 – 63 – 140 kW	47-254954		Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B14	1.0 TSi, 1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.8 TSI 4Drive, 2.0 TSI, 2.0 TSI 4Drive, 1.6 TDI, 1.6 TDI 4Drive, 2.0 TDI, 2.0 TDI 4Drive 09/12 – 63 – 140 kW	47-251588		Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B14	2.0 Cupra 10/13 – 195 – 221 kW	47-229945		Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B14	2.0 Cupra 10/13 – 195 – 221 kW	47-229952		Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B14	2.0 Cupra, 2.0 Cupra 4Drive 10/13 – 195 – 221 kW	47-254954		Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle














































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SEAT				
SEAT LEON ST (5F8)				
B14	2.0 Cupra, 2.0 Cupra 4Drive 10/13 – 195 – 221 kW	47-251588	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 15-35 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle	
B16 PSS10	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 Cupra, 2.0 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 221 kW	48-230032	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G01; for PR number: G02 RA: for PR number: ON1; Rigid Axle	
B16 PSS10	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 Cupra, 2.0 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 221 kW	48-230049	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: for PR number: ON1; Rigid Axle	
B16 PSS10	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 1.8 TSi 4Drive, 2.0 Cupra, 2.0 TSi, 2.0 TSi 4Drive, 1.6 TDI, 1.6 TDI 4Drive, 2.0 TDI, 2.0 TDI 4Drive 09/12 – 63 – 221 kW	48-254960	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle	
B16 PSS10	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 1.8 TSi 4Drive, 2.0 Cupra, 2.0 TSi, 2.0 TSi 4Drive, 1.6 TDI, 1.6 TDI 4Drive, 2.0 TDI, 2.0 TDI 4Drive 09/12 – 63 – 221 kW	48-251570	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle	
B16 PSS10	2.0 Cupra 4Drive 11/16 – 221 kW	48-254960	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1220 kg; Multilink Axle; for PR number: ON4	
B16 PSS10	2.0 Cupra 4Drive 11/16 – 221 kW	48-251570	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1220 kg; Multilink Axle; for PR number: ON4	
B16 RC	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 1.8 TSi 4Drive, 2.0 Cupra, 2.0 TSi, 2.0 TSi 4Drive, 1.6 TDI, 1.6 TDI 4Drive, 2.0 TDI, 2.0 TDI 4Drive 09/12 – 63 – 221 kW	49-296389 49-231892	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: for PR number: ON4; Multilink Axle	
B16 RC	2.0 Cupra 4Drive 11/16 – 221 kW	49-296389 49-231892	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 15-35 mm FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Multilink Axle; for PR number: ON4	
B16 DTC	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 TSi, 1.6 TDI, 2.0 TDI 09/12 – 63 – 140 kW	49-279641	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; with electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Rigid Axle; for PR number: ON4	
B16 DTC	1.0 TSi, 1.0 TSi, 1.2 TSi, 1.4 TSi, 1.5 TSi, 1.8 TSi, 1.8 TSi 4Drive, 2.0 TSi, 2.0 TSi 4Drive, 1.6 TDI, 1.6 TDI 4Drive, 2.0 TDI, 2.0 TDI 4Drive 09/12 – 63 – 140 kW	49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Multilink Axle; for PR number: ON4	
B16 DTC	2.0 Cupra 10/13 – 195 – 221 kW	49-279641	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; with electronic suspension control; Lowering ca. [mm]: 15-35 mm FA: for PR number: G02; for PR number: G04 RA: Rigid Axle; for PR number: ON1	
B16 DTC	2.0 Cupra, 2.0 Cupra 4Drive 10/13 – 195 – 221 kW	49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: for PR number: G02; for PR number: G04 RA: for PR number: ON4; Multilink Axle	
B16 BCS	1.4 TSi, 1.5 TSi, 1.8 TSi, 2.0 Cupra, 2.0 TSi, 1.6 TDI, 2.0 TDI 08/13 – 81 – 221 kW	48-274647	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle	




				
SEAT				
SEAT LEON Box Body / Hatchback (5F1)				
B1	1.0 TSI 05/15 – 85 kW	12-243945 12-273096		FA: without ball bearing
B1	1.0 TSI 05/15 – 85 kW	12-243945 12-273096		FA: without ball bearing
B1	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16 63 – 135 kW	12-243945 12-273096		FA: without ball bearing
B1	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16 63 – 135 kW	12-243945 12-273096		FA: without ball bearing
B3	2.0 Cupra 09/15 – 10/16 213 – 221 kW	37-309220		
B4	1.0 TSI 05/15 – 85 kW	22-232335	19-232355  	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B4	1.0 TSI 05/15 – 85 kW	22-232342	19-232355  	with standard chassis; with sports suspension; with off-road suspension; without electronic suspension control FA: Outer diameter [mm] 55 mm; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; for PR number: G03; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B4	1.0 TSI 05/15 – 85 kW	22-232335	19-232362  	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: Outer diameter [mm] 50 mm; for PR number: G02; for PR number: G01; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4
B4	1.0 TSI 05/15 – 85 kW	22-232342	19-232362  	with standard chassis; with sports suspension; with off-road suspension; without electronic suspension control FA: Outer diameter [mm] 55 mm; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; for PR number: G03; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B4	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16 63 – 135 kW	22-232335	19-232355  	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B4	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16 63 – 135 kW	22-232342	19-232355  	with standard chassis; with sports suspension; with off-road suspension; without electronic suspension control FA: for PR number: G06; for PR number: G07; for PR number: G03; for PR number: G04; for PR number: G05; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B4	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16 63 – 135 kW	22-232335	19-232362  	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4
B4	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16 63 – 135 kW	22-232342	19-232362  	with standard chassis; with sports suspension; with off-road suspension; without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B4	2.0 Cupra 09/15 – 10/16 213 – 221 kW	22-232335	19-232355  	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B4	2.0 Cupra 09/15 – 10/16 213 – 221 kW	22-232342	19-232355  	with standard chassis; with sports suspension; with off-road suspension; without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B4	2.0 Cupra 09/15 – 10/16 213 – 221 kW	22-232335	19-232362  	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4
B4	2.0 Cupra 09/15 – 10/16 213 – 221 kW	22-232342	19-232362  	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B4 DTC	1.0 TSI 05/15 – 85 kW	23-238978  	20-278731  	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Rigid Axle; Length 2 [mm]: 648,8 mm; Length 1 [mm]: 416 mm
B4 DTC	1.0 TSI 05/15 – 85 kW	23-238978  	20-238988  	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle; Length 2 [mm]: 631,7 mm; Length 1 [mm]: 403,2 mm
B4 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16 63 – 135 kW	23-238978  		with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm






				
SEAT				
SEAT LEON Box Body / Hatchback (5F1)				
B4 DTC	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16 63 – 135 kW	23-238978 	20-278731 	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Rigid Axle; Length 2 [mm]: 648,8 mm; Length 1 [mm]: 416 mm
B4 DTC	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16 63 – 135 kW	23-238978 	20-238988 	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle; Length 2 [mm]: 631,7 mm; Length 1 [mm]: 403,2 mm
B4 DTC	2.0 Cupra 09/15 – 10/16 213 – 221 kW	23-238978 	20-278731 	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Rigid Axle; Length 2 [mm]: 648,8 mm; Length 1 [mm]: 416 mm
B4 DTC	2.0 Cupra 09/15 – 10/16 213 – 221 kW	23-238978 	20-238988 	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle; Length 2 [mm]: 631,7 mm; Length 1 [mm]: 403,2 mm
B6 Sport	1.0 TSI 05/15 – 85 kW	35-229865 	24-229883 	without electronic suspension control FA: Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.0 TSI 05/15 – 85 kW	35-229872 	24-229883 	without electronic suspension control FA: Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.0 TSI 05/15 – 85 kW	35-229865 	24-229890 	without electronic suspension control FA: Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	1.0 TSI 05/15 – 85 kW	35-229872 	24-229890 	without electronic suspension control FA: Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16 63 – 135 kW	35-229865 	24-229883 	without electronic suspension control; with standard chassis FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16 63 – 135 kW	35-229872 	24-229883 	without electronic suspension control; with standard chassis FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16 63 – 135 kW	35-229872 	24-229890 	without electronic suspension control; with standard chassis FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16 63 – 135 kW	35-229872 	24-229890 	without electronic suspension control; with standard chassis FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	2.0 Cupra 09/15 – 10/16 213 – 221 kW	35-229865 	24-229883 	without electronic suspension control; with standard chassis FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	2.0 Cupra 09/15 – 10/16 213 – 221 kW	35-229872 	24-229883 	without electronic suspension control; with standard chassis FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	2.0 Cupra 09/15 – 10/16 213 – 221 kW	35-229865 	24-229890 	without electronic suspension control; with standard chassis FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	2.0 Cupra 09/15 – 10/16 213 – 221 kW	35-229872 	24-229890 	without electronic suspension control; with standard chassis FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 DTC	1.0 TSI 05/15 – 85 kW	23-254343 	20-282165 	with electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Rigid Axle
B6 DTC	1.0 TSI 05/15 – 85 kW	23-254343 	20-254353 	with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B6 DTC	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16 63 – 135 kW	23-254343 	20-282165 	with electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Rigid Axle
B6 DTC	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16 63 – 135 kW	23-254343 	20-254353 	with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4




					
SEAT					
SEAT LEON Box Body / Hatchback (5F1)					
B6 DTC	2.0 Cupra 09/15 – 10/16	213 – 221 kW	23-254343  	20-282165 	with electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Rigid Axle
B6 DTC	2.0 Cupra 09/15 – 10/16	213 – 221 kW	23-254343  	20-254353 	with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B8	1.0 TSI 05/15 –	85 kW	35-229902  	24-229920 	with sports suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B8	1.0 TSI 05/15 –	85 kW	35-229919  	24-229920 	with sports suspension FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B8	1.0 TSI 05/15 –	85 kW	35-229902  	24-229937 	with sports suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	1.0 TSI 05/15 –	85 kW	35-229919  	24-229937 	with sports suspension FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16	63 – 135 kW	35-229902  	24-229920 	with sports suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B8	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16	63 – 135 kW	35-229919  	24-229920 	with sports suspension FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B8	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16	63 – 135 kW	35-229902  	24-229937 	with sports suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16	63 – 135 kW	35-229919  	24-229937 	with sports suspension FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	2.0 Cupra 09/15 – 10/16	213 – 221 kW	35-229902  	24-229920 	with sports suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B8	2.0 Cupra 09/15 – 10/16	213 – 221 kW	35-229919  	24-229920 	with sports suspension FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B8	2.0 Cupra 09/15 – 10/16	213 – 221 kW	35-229902  	24-229937 	with sports suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	2.0 Cupra 09/15 – 10/16	213 – 221 kW	35-229919  	24-229937 	with sports suspension FA: for PR number: G06; for PR number: G07; for PR number: G03; for PR number: G05; for PR number: G04; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B12 PK	1.0 TSI 05/15 –	85 kW	46-261168		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.0 TSI 05/15 –	85 kW	46-258144		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 PK	1.0 TSI 05/15 –	85 kW	46-261243		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.0 TSI 05/15 –	85 kW	46-261229		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G07; for PR number: G06 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 PK	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16	63 – 135 kW	46-261168		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1

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SEAT				
SEAT LEON Box Body / Hatchback (5F1)				
B12 PK	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16 63 – 135 kW	46-258144		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 PK	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16 63 – 135 kW	46-261243		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16 63 – 135 kW	46-261229		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 PK	2.0 Cupra 09/15 – 10/16 213 – 221 kW	46-259134		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; for PR number: ON1; Rigid Axle
B12 PK	2.0 Cupra 09/15 – 10/16 213 – 221 kW	46-259561		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1070 kg; Multilink Axle; for PR number: ON4
B12 PK	2.0 Cupra 09/15 – 10/16 213 – 221 kW	46-262462		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B12 PK	2.0 Cupra 09/15 – 10/16 213 – 221 kW	46-259240		Conditions see certificates; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; Rigid Axle; for PR number: ON1
B12 PK	2.0 Cupra 09/15 – 10/16 213 – 221 kW	46-262493		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; Rigid Axle; for PR number: ON1
B12 PK	2.0 Cupra 09/15 – 10/16 213 – 221 kW	46-262509		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; Rigid Axle; for PR number: ON1
B12 PK	2.0 Cupra 09/15 – 10/16 213 – 221 kW	46-259097		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Outer diameter [mm] 50 mm; Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B12 PK	2.0 Cupra 09/15 – 10/16 213 – 221 kW	46-262486		Conditions see certificates; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1075 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1070 kg; Multilink Axle; for PR number: ON4
B12 PK	1.6 TDI, 2.0 TDI 09/12 – 10/16 66 – 135 kW	46-261175		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.6 TDI, 2.0 TDI 09/12 – 10/16 66 – 135 kW	46-261250		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.6 TDI, 2.0 TDI 09/12 – 10/16 66 – 135 kW	46-261236		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1075 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4

				
SEAT				
SEAT LEON Box Body / Hatchback (5F1)				
B12 SL	1.0 TSI 05/15 – 85 kW		46-259868	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1010 kg; for PR number: ON1; Rigid Axle
B12 SL	1.0 TSI 05/15 – 85 kW		46-259561	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: ON4; Multilink Axle
B12 SL	1.0 TSI 05/15 – 85 kW		46-260802	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	1.0 TSI 05/15 – 85 kW		46-260314	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; Multilink Axle; for PR number: ON4
B12 SL	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16 63 – 135 kW		46-259868	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16 63 – 135 kW		46-259561	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1070 kg; Multilink Axle; for PR number: ON4
B12 SL	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI 09/12 – 10/16 63 – 132 kW		46-260314	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1070 kg; for PR number: ON4; Multilink Axle
B12 SL	2.0 Cupra 09/15 – 10/16 213 – 221 kW		46-259868	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	2.0 Cupra 09/15 – 10/16 213 – 221 kW		46-259875	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	2.0 Cupra 09/15 – 10/16 213 – 221 kW		46-259851	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 SL	2.0 Cupra 09/15 – 10/16 213 – 221 kW		46-262547	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON4
B12 SL	1.6 TDI, 2.0 TDI 09/12 – 10/16 66 – 135 kW		46-259875	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	1.6 TDI, 2.0 TDI 09/12 – 10/16 66 – 135 kW		46-259851	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1000 kg; Multilink Axle; for PR number: ON4
B12 SL	1.6 TDI, 2.0 TDI 09/12 – 10/16 66 – 135 kW		46-260772	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1000 kg; Multilink Axle; for PR number: ON4

















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













































				
SEAT				
SEAT LEON Box Body / Hatchback (5F1)				
B16 PSS10	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16 63 – 135 kW	48-254960		Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16 63 – 135 kW	48-251570		Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	2.0 Cupra 09/15 – 10/16 213 – 221 kW	48-230032		Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G01; for PR number: G02 RA: for PR number: ON1; Rigid Axle
B16 PSS10	2.0 Cupra 09/15 – 10/16 213 – 221 kW	48-230049		Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: for PR number: ON1; Rigid Axle
B16 PSS10	2.0 Cupra 09/15 – 10/16 213 – 221 kW	48-254960		Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	2.0 Cupra 09/15 – 10/16 213 – 221 kW	48-251570		Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 RC	1.0 TSI 05/15 – 85 kW	49-231892 49-296389		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1065 kg; for PR number: ON4; Multilink Axle
B16 RC	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16 63 – 135 kW	49-231892 49-296389		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1065 kg; for PR number: ON4
B16 RC	2.0 Cupra 09/15 – 10/16 213 – 221 kW	49-296389 49-231892		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: for PR number: ON4; Multilink Axle
B16 DTC	1.0 TSI 05/15 – 85 kW	49-279641		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; with electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Rigid Axle
B16 DTC	1.0 TSI 05/15 – 85 kW	49-255874		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Multilink Axle
B16 DTC	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16 63 – 135 kW	49-279641		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; with electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Rigid Axle; for PR number: ON1
B16 DTC	1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 09/12 – 10/16 63 – 135 kW	49-255874		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Multilink Axle; for PR number: ON4
B16 DTC	2.0 Cupra 09/15 – 10/16 213 – 221 kW	49-279641		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; with electronic suspension control; Lowering ca. [mm]: 15-35 mm FA: for PR number: G02; for PR number: G04 RA: Rigid Axle; for PR number: ON1
B16 DTC	2.0 Cupra 09/15 – 10/16 213 – 221 kW	49-255874		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: for PR number: G02; for PR number: G04 RA: for PR number: ON4; Multilink Axle

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SEAT				
SEAT LEON Box Body / Hatchback (5F1)				
B16 BCS	2.0 Cupra 09/15 – 10/16	213 – 221 kW	48-274647	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B16 BCS	2.0 TDI 10/12 –	110 – 135 kW	48-274647	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle




SEAT LEON ST Box Body/Estate (5F8)

B1	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI, 2.0 TDI 4Drive 01/13 –	63 – 135 kW	12-243945 12-273096		FA: without ball bearing
B1	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI, 2.0 TDI 4Drive 01/13 –	63 – 135 kW	12-243945 12-273096		FA: without ball bearing
B3	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 01/13 –	63 – 135 kW	37-293130	36-301805	with standard chassis
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 01/13 –	63 – 135 kW	22-232335	19-232355 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 01/13 –	63 – 135 kW	22-232342	19-232355 	with standard chassis; with sports suspension; with off-road suspension; without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI, 2.0 TDI 4Drive 01/13 –	63 – 135 kW	22-232335	19-232362 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI, 2.0 TDI 4Drive 01/13 –	63 – 135 kW	22-232342	19-232362 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B4	2.0 Cupra 10/13 –	206 – 221 kW	22-232335	19-232355 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B4	2.0 Cupra 10/13 –	206 – 221 kW	22-232342	19-232355 	with standard chassis; with sports suspension; with off-road suspension; without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B4	2.0 Cupra, 2.0 Cupra 4Drive 10/13 –	206 – 221 kW	22-232335	19-232362 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4
B4	2.0 Cupra, 2.0 Cupra 4Drive 10/13 –	206 – 221 kW	22-232342	19-232362 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B4 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 01/13 –	63 – 135 kW	23-238978 	20-278731 	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Rigid Axle; Length 2 [mm]: 648,8 mm; Length 1 [mm]: 416 mm
B4 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI, 2.0 TDI 4Drive 01/13 –	63 – 135 kW	23-238978 	20-238988 	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle; Length 2 [mm]: 631,7 mm; Length 1 [mm]: 403,2 mm
B4 DTC	2.0 Cupra 10/13 –	206 – 221 kW	23-238978 	20-278731 	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Rigid Axle; Length 2 [mm]: 648,8 mm; Length 1 [mm]: 416 mm
B4 DTC	2.0 Cupra, 2.0 Cupra 4Drive 10/13 –	206 – 221 kW	23-238978 	20-238988 	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle; Length 2 [mm]: 631,7 mm; Length 1 [mm]: 403,2 mm




					
SEAT					
SEAT LEON ST Box Body/Estate (5F8)					
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 01/13 – 63 – 135 kW	35-229865 		24-229883 	without electronic suspension control; with standard chassis FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 01/13 – 63 – 135 kW	35-229872 		24-229883 	without electronic suspension control; with standard chassis FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI, 2.0 TDI 4Drive 01/13 – 63 – 135 kW	35-229865 		24-229890 	without electronic suspension control; with standard chassis FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI, 2.0 TDI 4Drive 01/13 – 63 – 135 kW	35-229872 		24-229890 	without electronic suspension control; with standard chassis FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	2.0 Cupra 10/13 – 206 – 221 kW	35-229865 		24-229883 	without electronic suspension control; with standard chassis FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	2.0 Cupra 10/13 – 206 – 221 kW	35-229872 		24-229883 	without electronic suspension control; with standard chassis FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	2.0 Cupra, 2.0 Cupra 4Drive 10/13 – 206 – 221 kW	35-229865 		24-229890 	without electronic suspension control; with standard chassis FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	2.0 Cupra, 2.0 Cupra 4Drive 10/13 – 206 – 221 kW	35-229872 		24-229890 	without electronic suspension control; with standard chassis FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 01/13 – 63 – 135 kW	23-254343 		20-282165 	with electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Rigid Axle
B6 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI, 2.0 TDI 4Drive 01/13 – 63 – 135 kW	23-254343 		20-254353 	with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B6 DTC	2.0 Cupra 10/13 – 206 – 221 kW	23-254343 		20-282165 	with electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Rigid Axle
B6 DTC	2.0 Cupra, 2.0 Cupra 4Drive 10/13 – 206 – 221 kW	23-254343 		20-254353 	with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 01/13 – 63 – 135 kW	35-229902 		24-229920 	with sports suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 01/13 – 63 – 135 kW	35-229919 		24-229920 	with sports suspension FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI, 2.0 TDI 4Drive 01/13 – 63 – 135 kW	35-229902 		24-229937 	with sports suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI, 2.0 TDI 4Drive 01/13 – 63 – 135 kW	35-229919 		24-229937 	with sports suspension FA: for PR number: G06; for PR number: G07; for PR number: G03; for PR number: G05; for PR number: G04; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	2.0 Cupra 10/13 – 206 – 221 kW	35-229902 		24-229920 	with sports suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B8	2.0 Cupra 10/13 – 206 – 221 kW	35-229919 		24-229920 	with sports suspension FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B8	2.0 Cupra, 2.0 Cupra 4Drive 10/13 – 206 – 221 kW	35-229902 		24-229937 	with sports suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	2.0 Cupra, 2.0 Cupra 4Drive 10/13 – 206 – 221 kW	35-229919 		24-229937 	with sports suspension FA: for PR number: G06; for PR number: G07; for PR number: G03; for PR number: G05; for PR number: G04; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control






				
SEAT				
SEAT LEON ST Box Body/Estate (5F8)				
B12 PK	2.0 Cupra 10/13 – 206 – 221 kW	46-259134	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; for PR number: ON1; Rigid Axle	
B12 PK	2.0 Cupra, 2.0 Cupra 4Drive 10/13 – 206 – 221 kW	46-259561	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1070 kg; Multilink Axle; for PR number: ON4	
B12 PK	2.0 Cupra, 2.0 Cupra 4Drive 10/13 – 206 – 221 kW	46-262462	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4	
B12 PK	2.0 Cupra 10/13 – 206 – 221 kW	46-259240	Conditions see certificates; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; Rigid Axle; for PR number: ON1	
B12 PK	2.0 Cupra 10/13 – 206 – 221 kW	46-262493	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; Rigid Axle; for PR number: ON1	
B12 PK	2.0 Cupra 10/13 – 206 – 221 kW	46-262509	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; Rigid Axle; for PR number: ON1	
B12 PK	2.0 Cupra, 2.0 Cupra 4Drive 10/13 – 206 – 221 kW	46-259097	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Outer diameter [mm] 50 mm; Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4	
B12 PK	2.0 Cupra, 2.0 Cupra 4Drive 10/13 – 206 – 221 kW	46-262486	Conditions see certificates; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4	
B12 PK	1.6 TDI, 2.0 TDI 04/13 – 81 – 135 kW	46-259134	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; for PR number: ON1; Rigid Axle	
B12 PK	1.6 TDI, 2.0 TDI, 2.0 TDI 4Drive 04/13 – 81 – 135 kW	46-259561	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1070 kg; Multilink Axle; for PR number: ON4	
B12 PK	1.6 TDI, 2.0 TDI, 2.0 TDI 4Drive 04/13 – 81 – 135 kW	46-259073	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4	
B12 PK	1.6 TDI, 2.0 TDI, 2.0 TDI 4Drive 04/13 – 81 – 135 kW	46-262462	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4	
B12 PK	1.6 TDI, 2.0 TDI 04/13 – 81 – 135 kW	46-259240	Conditions see certificates; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; Rigid Axle; for PR number: ON1	
B12 PK	1.6 TDI, 2.0 TDI 04/13 – 81 – 135 kW	46-262493	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; Rigid Axle; for PR number: ON1	






				
SEAT				
SEAT LEON ST Box Body/Estate (5F8)				
B12 PK	1.6 TDI, 2.0 TDI 04/13 – 81 – 135 kW		46-262509	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; Rigid Axle; for PR number: ON1
B12 PK	1.6 TDI, 2.0 TDI, 2.0 TDI 4Drive 04/13 – 81 – 135 kW		46-259097	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Outer diameter [mm] 50 mm; Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B12 PK	1.6 TDI, 2.0 TDI, 2.0 TDI 4Drive 04/13 – 81 – 135 kW		46-262486	Conditions see certificates; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B12 SL	2.0 Cupra 10/13 – 206 – 221 kW		46-259868	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	2.0 Cupra 10/13 – 206 – 221 kW		46-259875	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	2.0 Cupra, 2.0 Cupra 4Drive 10/13 – 206 – 221 kW		46-259851	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 SL	2.0 Cupra 10/13 – 206 – 221 kW		46-262547	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON4
B12 SL	1.6 TDI, 2.0 TDI 04/13 – 81 – 135 kW		46-259868	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	1.6 TDI, 2.0 TDI 04/13 – 81 – 135 kW		46-259875	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	1.6 TDI, 2.0 TDI, 2.0 TDI 4Drive 04/13 – 81 – 135 kW		46-259851	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 SL	1.6 TDI, 2.0 TDI 04/13 – 81 – 135 kW		46-262547	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON4
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 01/13 – 63 – 135 kW		47-229945	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 01/13 – 63 – 135 kW		47-229952	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1065 kg; Rigid Axle; for PR number: ON1
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI, 2.0 TDI 4Drive 01/13 – 63 – 135 kW		47-254954	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI, 2.0 TDI 4Drive 01/13 – 63 – 135 kW		47-251588	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle

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SEAT				
SEAT LEON ST Box Body/Estate (5F8)				
B14	2.0 Cupra 10/13 – 206 – 221 kW	47-229945	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle	
B14	2.0 Cupra 10/13 – 206 – 221 kW	47-229952	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle	
B14	2.0 Cupra, 2.0 Cupra 4Drive 10/13 – 206 – 221 kW	47-254954	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle	
B14	2.0 Cupra, 2.0 Cupra 4Drive 10/13 – 206 – 221 kW	47-251588	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 15-35 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle	
B16 PSS10	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 01/13 – 63 – 135 kW	48-230032	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G01; for PR number: G02 RA: for PR number: ON1; Rigid Axle	
B16 PSS10	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 01/13 – 63 – 135 kW	48-230049	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: for PR number: ON1; Rigid Axle	
B16 PSS10	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI, 2.0 TDI 4Drive 01/13 – 63 – 135 kW	48-254960	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle	
B16 PSS10	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI, 2.0 TDI 4Drive 01/13 – 63 – 135 kW	48-251570	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle	
B16 PSS10	2.0 Cupra 10/13 – 206 – 221 kW	48-230032	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G01; for PR number: G02 RA: for PR number: ON1; Rigid Axle	
B16 PSS10	2.0 Cupra 10/13 – 206 – 221 kW	48-230049	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: for PR number: ON1; Rigid Axle	
B16 PSS10	2.0 Cupra, 2.0 Cupra 4Drive 10/13 – 206 – 221 kW	48-254960	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle	
B16 PSS10	2.0 Cupra, 2.0 Cupra 4Drive 10/13 – 206 – 221 kW	48-251570	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle	
B16 RC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI, 2.0 TDI 4Drive 01/13 – 63 – 135 kW	49-296389 49-231892	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: for PR number: ON4; Multilink Axle	
B16 RC	2.0 Cupra, 2.0 Cupra 4Drive 10/13 – 206 – 221 kW	49-296389 49-231892	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: for PR number: ON4; Multilink Axle	
B16 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI 01/13 – 63 – 135 kW	49-279641	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; with electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Rigid Axle; for PR number: ON4	

			
SEAT			
SEAT LEON ST Box Body/Estate (5F8)			
B16 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TFSI, 1.6 TDI, 2.0 TDI, 2.0 TDI 4Drive 01/13 – 63 – 135 kW	49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Multilink Axle; for PR number: ON4
B16 DTC	2.0 Cupra 10/13 – 206 – 221 kW	49-279641	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; with electronic suspension control; Lowering ca. [mm]: 15-35 mm FA: for PR number: G02; for PR number: G04 RA: Rigid Axle; for PR number: ON1
B16 DTC	2.0 Cupra, 2.0 Cupra 4Drive 10/13 – 206 – 221 kW	49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: for PR number: G02; for PR number: G04 RA: for PR number: ON4; Multilink Axle
B16 BCS	2.0 Cupra, 2.0 Cupra 4Drive 10/13 – 206 – 221 kW	48-274647	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle

SEAT MALAGA (023A)

B4	1.2, 1.5, 1.7 D 11/84 – 12/93 40 – 63 kW	22-040923		→07/86; with standard chassis
B4	1.2, 1.5, 1.7 D 11/84 – 12/93 40 – 63 kW	11-101307		08/86–08/89; with standard chassis
B4	1.2, 1.5, 1.5 i Cat, 1.5 i, 1.7 D 11/84 – 12/93 40 – 74 kW	11-101291		09/89→; with standard chassis
B4	1.2 i, 1.7 D 12/89 – 12/93 42 – 52 kW	11-101291		
B4	1.5 i Cat, 1.5 i 10/86 – 12/93 66 – 74 kW	11-101307		→08/89; with standard chassis







SEAT MARBELLA (28)















































B3	0.8, 0.9, 0.9 Cat 08/86 – 10/98 25 – 32 kW	36-154692		with standard chassis
B4	0.8, 0.9 08/86 – 12/93 25 – 29 kW	11-101321		→03/89; with standard chassis
B4	0.8, 0.9 08/86 – 12/93 25 – 29 kW	11-101321		04/89→; with standard chassis
B4	0.9 Cat, 0.9 01/90 – 10/98 29 – 32 kW	11-101321		with standard chassis

SEAT MARBELLA Box (028A)

B3	0.8, 0.9, 0.9 Cat 01/87 – 05/99 25 – 30 kW	36-154692		with standard chassis
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SEAT Mii (KF1, KE1)

B1	1.0, 1.0 EcoFuel 10/11 – 07/19 44 – 55 kW	12-244911		
B3	1.0 10/11 – 07/19 44 – 55 kW	37-261757	36-261796	with standard chassis; Rim Size [in]: 14" RA: Rim Size [in]: 15"
B3	1.0 10/11 – 07/19 44 – 55 kW	37-261771	36-261802	with standard chassis; Rim Size [in]: 16" FA: Rim Size [in]: 15"
B3	1.0 10/11 – 07/19 44 – 55 kW	37-261764	36-261789	with sports suspension
B4	1.0 10/11 – 07/19 44 – 55 kW	22-222046	 19-222073 	with standard chassis; with sports suspension
B6 Sport	1.0 10/11 – 07/19 44 – 55 kW	22-222084	 24-222099 	with standard chassis
B8	1.0 10/11 – 07/19 44 – 55 kW	22-222107	 24-222112 	with sports suspension
B12 PK	1.0 10/11 – 07/19 44 – 55 kW	46-259516		Conditions see certificates FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 680 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 640 kg

				
SEAT				
SEAT Mii (KF1, KE1)				
B14	1.0 10/11 – 07/19 44 – 55 kW		47-238046	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-50 mm FA: Axle load [kg] to 780 kg RA: Axle load [kg] to 750 kg
SEAT PANDA (141A)				
B3	0.9 10/80 – 12/86 31 kW		36-154692	with standard chassis
SEAT RONDA (022A)				
B4	1.2, 1.5, 1.6 08/83 – 12/86 44 – 68 kW		22-040923	
B4	1.4, 1.7 Diesel 06/82 – 11/88 40 – 54 kW		22-040923	 09/82→; with standard chassis
SEAT TARRACO (KN2_)				
B4	1.5 TSI ACT, 2.0 TSI 4Drive, 2.0 TDI, 2.0 TDI 4Drive 09/18 – 110 – 140 kW			19-290584  without electronic suspension control
B4 DTC	1.5 TSI ACT, 2.0 TSI 4Drive, 2.0 TDI, 2.0 TDI 4Drive 09/18 – 110 – 140 kW		23-238978  	20-267520  with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle
B6 DTC	1.5 TSI ACT, 2.0 TSI 4Drive, 2.0 TDI, 2.0 TDI 4Drive 09/18 – 110 – 140 kW		23-254343  	20-267537  with electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Multilink Axle
SEAT TERRA (24)				
B3	0.9, 0.9 Cat 02/87 – 12/96 29 kW		36-154692	with standard chassis
B4	0.9 02/87 – 12/96 29 kW		11-101321 	→03/89; with standard chassis
B4	0.9 02/87 – 12/96 29 kW		11-101321 	04/89→; with standard chassis
B4	0.9 Cat, 1.3 D, 1.4 D 03/90 – 12/95 29 – 35 kW		11-101321 	
SEAT TERRA Box (024A)				
B4	0.9 01/87 – 12/95 29 kW		11-101321 	→03/89; with standard chassis
B4	0.9 01/87 – 12/95 29 kW		11-101321 	04/89→; with standard chassis
B4	0.9 Cat, 1.3 D, 1.4 D 01/90 – 12/95 29 – 35 kW		11-101321 	
SEAT TOLEDO I (1L)				
B1	1.6 i, 1.8 16V, 2.0 i, 2.0 i 16V, 1.9 D, 1.9 TD, 1.9 TDI 05/91 – 03/99 47 – 110 kW		12-117659	01/97→
B3	1.6 i 05/91 – 03/99 52 – 74 kW			36-226092 with standard chassis
B3	2.0 i, 2.0 i 16V 05/91 – 03/99 85 – 110 kW		37-131425	36-226092 with standard chassis FA: Coil spring with constant wire diameter
B3	1.9 TD, 1.9 TDI 05/91 – 03/99 55 – 81 kW		36-226290	36-226092 with standard chassis
B4	1.6 i 05/91 – 12/93 52 kW		17-047142  11-101291 	11-101352  15-062192 
B4	1.6 i, 1.8 i 05/91 – 03/99 54 – 66 kW		17-047142  11-101291 	11-101352  15-062192  →08/95; →to CH-No.: ZR054453; with standard chassis
B4	1.6 i 05/91 – 03/99 54 – 55 kW		11-101291  17-104029 	11-101352  15-062192  05/95→; from CH-No.: TR00001→; with standard chassis
B4	1.6 i 11/96 – 03/99 74 kW		11-101291  17-104029 	11-101352  15-062192 
B4	1.8 i 05/91 – 12/96 65 – 66 kW		17-104029  11-101291 	11-101352  15-062192  05/95→; from CH-No.: TR00001→; with standard chassis
B4	1.9 D 12/95 – 03/99 47 kW		11-101291  17-104029 	11-101352  15-062192 
B4	1.9 D, 1.9 TD 05/91 – 03/99 50 – 55 kW		17-047142  11-101291 	11-101352  15-062192  →08/95; →to CH-No.: 1L-ZR 054 453; with standard chassis



































SEAT

SEAT TOLEDO I (1L)

B4	1.9 D, 1.9 TD 05/91 – 03/99 50 – 55 kW	11-101291 PK 17-104029 ↓	11-101352 PK 15-062192 ↓	05/95→; from CH-No.: 1L-TR 000 001→; with standard chassis
B4	1.6 i 05/91 – 12/93 52 kW	22-041142 PK 11-101291 PK	11-101352 PK 19-019741 ↓	
B4	1.6 i, 1.8 i 05/91 – 03/99 54 – 66 kW	22-041142 PK 11-101291 PK	11-101352 PK 19-019741 ↓	→08/95; →to CH-No.: ZR054453; with standard chassis
B4	1.6 i, 1.8 i 05/91 – 03/99 54 – 66 kW	22-045010 PK 11-101291 PK	11-101352 PK 19-019741 ↓	05/95→; from CH-No.: TR00001→; with standard chassis
B4	1.6 i 11/96 – 03/99 74 kW	22-045010 PK 11-101291 PK	11-101352 PK 19-019741 ↓	
B4	1.8 16V, 1.8 GT, 2.0 i 05/91 – 03/99 85 – 102 kW	22-041142 PK 11-101291 PK	11-101352 PK 19-019741 ↓	→08/95; →to CH-No.: 1L-ZR 054 453; with standard chassis
B4	2.0 i 05/91 – 03/99 85 kW	22-044761 ↓ PK 11-101307 PK	11-101352 PK 19-019741 ↓	09/95→; from CH-No.: 1L-TR 000 001→; with standard chassis
B4	2.0 i 16V 11/93 – 03/99 110 kW	22-044761 ↓ PK 11-101307 PK	11-101352 PK 19-019741 ↓	
B4	1.9 D 12/95 – 03/99 47 kW	22-045010 PK 11-101291 PK	11-101352 PK 19-019741 ↓	
B4	1.9 D, 1.9 TD 05/91 – 03/99 50 – 55 kW	22-041142 PK 11-101291 PK	11-101352 PK 19-019741 ↓	→08/95; →to CH-No.: 1L-ZR 054 453; with standard chassis
B4	1.9 D, 1.9 TD 05/91 – 03/99 50 – 55 kW	22-045010 PK 11-101291 PK	11-101352 PK 19-019741 ↓	09/95→; from CH-No.: 1L-TR 000 001→; with standard chassis
B4	1.9 TDI 08/95 – 03/99 66 – 81 kW	22-045027 PK 11-101291 PK	11-101352 PK 19-019741 ↓	
B6 Sport	1.6 i, 1.8 i, 1.8 16V, 1.8 GT, 2.0 i, 2.0 i 16V, 1.9 D, 1.9 TD, 1.9 TDI 05/91 – 03/99 47 – 110 kW	35-043959 ↓ PK 11-101291 PK	11-101352 PK 24-015240 ↓	with standard chassis FA: Monotube; for vehicles with "Basisachse" only
B8	1.6 i, 1.8 i, 1.8 16V, 1.8 GT, 2.0 i, 2.0 i 16V, 1.9 D, 1.9 TD, 1.9 TDI 05/91 – 03/99 47 – 110 kW	11-101291 PK	11-101352 PK 24-015295 ↓	with sports suspension FA: Twin-Tube
B8	1.6 i, 1.8 i, 1.8 16V, 1.8 GT, 2.0 i, 2.0 i 16V, 1.9 D, 1.9 TD, 1.9 TDI 05/91 – 03/99 47 – 110 kW	35-043966 ↓ PK	11-101352 PK 24-015295 ↓	with sports suspension FA: Monotube

SEAT TOLEDO II (1M2)

B1	1.6, 1.6 16V, 1.8 20V, 1.8 20VT, 2.3 V5, 2.3 V5 20V, 1.9 TDI 10/98 – 05/06 66 – 132 kW	12-244911		
B3	1.4 16V, 1.6, 1.6 16V, 1.9 TDI 10/98 – 05/06 55 – 81 kW	37-131197	36-131228	with standard chassis
B3	1.4 16V, 1.6, 1.6 16V, 1.8 20V, 1.8 20VT, 2.3 V5, 2.3 V5 20V, 1.9 TDI 10/98 – 05/06 55 – 132 kW		36-131297	Reinforced Version ; with standard chassis
B3	1.4 16V, 1.6, 1.6 16V 10/98 – 05/06 55 – 77 kW		36-134113	with sports suspension
B3	1.8 20V, 1.8 20VT, 2.3 V5, 2.3 V5 20V, 1.9 TDI 10/98 – 07/04 92 – 132 kW	37-131425	36-131228	with standard chassis FA: Coil spring with constant wire diameter
B3	1.8 20V, 1.8 20VT, 2.3 V5 10/98 – 07/04 92 – 132 kW	37-131197	36-134113	with sports suspension
B3	2.3 V5 20V 09/00 – 11/03 125 kW	37-134211	36-134113	with sports suspension
B3	1.9 TDI 10/98 – 05/06 66 – 110 kW		36-134113	with sports suspension
B4	1.4 16V, 1.6, 1.6 16V, 1.8 20V, 1.8 20VT, 2.3 V5, 2.3 V5 20V, 1.9 TDI 10/98 – 05/06 55 – 132 kW	22-045744 PK 11-103455 PK	11-115755 PK 19-029429 ↓	with standard chassis
B4	1.4 16V, 1.6, 1.6 16V, 1.8 20V, 1.8 20VT, 2.3 V5, 2.3 V5 20V, 1.9 TDI 10/98 – 05/06 55 – 132 kW	22-045751 PK 11-103455 PK	11-115755 PK 19-029177 ↓	with sports suspension
B4	1.4 16V, 1.6, 1.6 16V 10/98 – 05/06 55 – 77 kW	22-045744 PK 11-103455 PK	11-115755 PK 19-140032 ↓	with off-road suspension
B6 Sport	1.4 16V, 1.6, 1.6 16V, 1.8 20V, 1.8 20VT, 2.3 V5, 2.3 V5 20V, 1.9 TDI 10/98 – 05/06 55 – 132 kW	35-046370 ↓ PK 11-103455 PK	11-115755 PK 24-026239 ↓	with standard chassis FA: Single Tube Upside Down

					
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SEAT TOLEDO II (1M2)					
B8	1.4 16V, 1.6, 1.6 16V, 1.8 20V, 1.8 20VT, 2.3 V5, 2.3 V5 20V, 1.9 TDI 10/98 – 05/06 55 – 132 kW	35-046387 		11-115755  24-026246 	with sports suspension FA: Single Tube Upside Down
B8	1.4 16V, 1.6, 1.6 16V, 1.8 20V, 1.8 20VT, 2.3 V5, 2.3 V5 20V, 1.9 TDI 10/98 – 05/06 55 – 132 kW	11-103455 		11-115755  24-026246 	FA: Twin-Tube
B12 PK	1.4 16V, 1.6, 1.6 16V 10/98 – 05/06 55 – 77 kW	46-188007		Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 910 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1000 kg; without leveling control	
B12 PK	1.8 20V, 1.8 20VT, 1.9 TDI 10/98 – 05/06 66 – 132 kW	46-188014		Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 982 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1000 kg; without leveling control	
B12 PK	2.3 V5, 2.3 V5 20V, 1.9 TDI 10/98 – 05/06 66 – 125 kW	46-188021		Conditions see certificates FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1005 kg RA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1000 kg; without leveling control	
B12 SL	1.4 16V, 1.6, 1.6 16V, 1.8 20V, 1.8 20VT, 1.9 TDI 10/98 – 05/06 55 – 132 kW	46-180285		Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1000 kg; without leveling control	
B12 SL	2.3 V5, 2.3 V5 20V, 1.9 TDI 10/98 – 05/06 66 – 125 kW	46-180292		Conditions see certificates; Axle load [kg] to 1000 kg FA: Lowering ca. [mm]: 45-50 mm RA: Lowering ca. [mm]: 30 mm; without leveling control	
B14	1.4 16V, 1.6, 1.6 16V, 1.8 20V, 1.8 20VT, 2.3 V5, 2.3 V5 20V, 1.9 TDI 10/98 – 05/06 55 – 132 kW	47-124851		Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-45 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1010 kg	
B16 PSS9	1.4 16V, 1.6, 1.6 16V, 1.8 20V, 1.8 20VT, 2.3 V5, 2.3 V5 20V, 1.9 TDI 10/98 – 05/06 55 – 132 kW	48-080651		Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1010 kg	
SEAT TOLEDO III (5P2)					
B1	1.4 16V, 1.4 TSI, 1.6, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 04/04 – 05/09 63 – 147 kW			11-305859 	with standard chassis
B1	1.6, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 04/04 – 05/09 75 – 147 kW	12-244942			FA: for OE number: 1K0 412 331 B
B4	1.6, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 04/04 – 05/09 75 – 147 kW	22-131607		19-127439 	with standard chassis FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.6, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 04/04 – 05/09 75 – 147 kW	22-131614		19-127439 	with standard chassis FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.6, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 04/04 – 05/09 75 – 147 kW	22-139184		19-127439 	with sports suspension FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.6, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 04/04 – 05/09 75 – 147 kW	22-139191		19-127439 	with sports suspension FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.6, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 04/04 – 05/09 75 – 147 kW	35-250845 		24-172936 	with standard chassis FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B6 Sport	1.6, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 04/04 – 05/09 75 – 147 kW	35-108177 		24-172936 	with standard chassis FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.6, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 04/04 – 05/09 75 – 147 kW	35-250869 		24-178006 	with sports suspension FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B8	1.6, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 04/04 – 05/09 75 – 147 kW	35-108191 		24-178006 	with sports suspension FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.6, 2.0 FSI 10/04 – 05/09 75 – 110 kW	46-194749		Conditions see certificates; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1022 kg; Outer diameter [mm] 50 mm RA: Axle load [kg] to 1050 kg	
B12 PK	1.6, 2.0 FSI 10/04 – 05/09 75 – 110 kW	46-194756		Conditions see certificates; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1022 kg; Outer diameter [mm] 55 mm RA: Axle load [kg] to 1050 kg	
B12 PK	1.8 TFSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 04/04 – 05/09 77 – 147 kW	46-194763		Conditions see certificates; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1120 kg; Outer diameter [mm] 50 mm RA: Axle load [kg] to 1050 kg	



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SEAT TOLEDO III (5P2)

B12 PK	1.8 TFSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 04/04 – 05/09 77 – 147 kW	46-194770	Conditions see certificates; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1120 kg; Outer diameter [mm] 55 mm RA: Axle load [kg] to 1050 kg
B12 PK	2.0 FSI 10/04 – 05/09 110 kW	46-194763	Conditions see certificates; Fully Automatic; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1120 kg; Outer diameter [mm] 50 mm RA: Axle load [kg] to 1050 kg
B12 PK	2.0 FSI 10/04 – 05/09 110 kW	46-194770	Conditions see certificates; Fully Automatic; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1120 kg; Outer diameter [mm] 55 mm RA: Axle load [kg] to 1050 kg
B14	1.6, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 04/04 – 05/09 75 – 147 kW	47-128347	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1095 kg
B14	1.6, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 04/04 – 05/09 75 – 147 kW	47-127708	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1095 kg
B16 PSS10	1.6, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 04/04 – 05/09 75 – 147 kW	48-135238	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; Outer diameter [mm] 50 mm RA: Axle load [kg] to 1095 kg
B16 PSS10	1.6, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 04/04 – 05/09 75 – 147 kW	48-135245	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; Outer diameter [mm] 55 mm RA: Axle load [kg] to 1095 kg
B16 RC	1.6, 1.8 TFSI, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 04/04 – 05/09 75 – 147 kW	49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Multi-link Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg
B16 BCS	1.8 TFSI, 2.0 FSI, 2.0 TFSI 10/04 – 05/09 110 – 147 kW	48-231954	Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-20 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 940 kg
B16 BCS	2.0 TDI, 2.0 TDI 16V 04/04 – 05/09 100 – 125 kW	48-231954	Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 940 kg

SEAT TOLEDO IV (KG3)

B1	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TDI, 1.6 TDI 05/15 – 04/19 66 – 92 kW	12-244911	
B1	1.2, 1.2 TSI, 1.4 TSI, 1.6, 1.6 TDI 07/12 – 06/15 55 – 90 kW	12-244911	→06/15
B4	1.0 TSI, 1.2, 1.2 TSI, 1.4 TSI, 1.6, 1.4 TDI, 1.6 TDI 07/12 – 04/19 55 – 92 kW	22-183705	19-230573
B6 Sport	1.0 TSI, 1.2, 1.2 TSI, 1.4 TSI, 1.6, 1.4 TDI, 1.6 TDI 07/12 – 04/19 55 – 92 kW	35-168560	24-231312
B8	1.0 TSI, 1.2, 1.2 TSI, 1.4 TSI, 1.6, 1.4 TDI, 1.6 TDI 07/12 – 04/19 55 – 92 kW	35-168577	24-231428
B12 PK	1.2, 1.2 TSI 07/12 – 05/17 55 – 81 kW	46-259059	Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 880 kg RA: Axle load [kg] to 860 kg
B12 PK	1.4 TSI, 1.6, 1.4 TDI, 1.6 TDI 07/12 – 04/19 66 – 92 kW	46-259066	Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 960 kg RA: Axle load [kg] to 860 kg

SEAT 600 D

B6 Sport	0.8 09/63 – 04/70 17 kW	24-007405	24-007504
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





















SEAT 850
































B6 Sport	0.9 01/66 – 10/75 25 – 38 kW	24-005449	24-005555
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






























SEAT 133


































B6 Sport	0.8 05/74 – 11/79 25 kW	24-005449	24-005555
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SKODA				
SKODA CITIGO				
B1	1.0, 1.0 CNG 10/11 – 08/19	44 – 55 kW	12-244911	
B3	1.0 10/11 – 08/19	44 – 55 kW	37-261757	36-261796 with standard chassis; Rim Size [in]: 14" RA: Rim Size [in]: 15"
B3	1.0 10/11 – 08/19	44 – 55 kW	37-261771	36-261802 with standard chassis; Rim Size [in]: 16" FA: Rim Size [in]: 15"
B3	1.0 10/11 – 08/19	44 – 55 kW	37-261764	36-261789 with sports suspension
B4	1.0 10/11 – 08/19	44 – 55 kW	22-222046	19-222073   with standard chassis; with sports suspension
B6 Sport	1.0 10/11 – 08/19	44 – 55 kW	22-222084	24-222099  with standard chassis
B8	1.0 10/11 – 08/19	44 – 55 kW	22-222107	24-222112  with sports suspension
B12 PK	1.0 10/11 – 08/19	44 – 55 kW	46-259516 Conditions see certificates FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 680 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 640 kg	
B14	1.0 10/11 – 08/19	44 – 55 kW	47-238046 Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-50 mm FA: Axle load [kg] to 780 kg RA: Axle load [kg] to 750 kg	
SKODA FABIA I (6Y2)				
B1	1.0, 1.2, 1.4, 1.4 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 08/99 – 03/08	37 – 85 kW		12-244928
B3	1.2, 1.4, 1.4 16V 08/99 – 03/08	40 – 55 kW	37-160692	36-300075
B3	1.4, 1.4 16V 08/99 – 03/08	44 – 55 kW	37-160678	36-300075 with A/C
B3	1.4 16V 12/99 – 03/08	55 kW	37-160678	36-300075 Fully Automatic
B3	1.4 TDI 04/03 – 03/08	51 – 59 kW	37-160654	with standard chassis; with A/C
B3	1.9 SDI, 1.9 TDI 12/99 – 03/08	47 – 74 kW	37-160654	with A/C
B4	1.0, 1.2, 1.4, 1.4 TDI 12/99 – 03/08	37 – 55 kW	22-105813  	19-109572  11-115755  with standard chassis
B4	1.0, 1.2, 1.4, 1.4 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 08/99 – 03/08	37 – 85 kW	11-101321  22-196309 	19-196312  11-115755  with sports suspension
B4	1.2, 1.4, 1.4 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 08/99 – 03/08	47 – 85 kW	11-101321  22-105813 	11-115755  19-109572  with standard chassis
B4	1.4 16V, 1.4 TDI 12/99 – 03/08	55 – 74 kW	22-196309  11-101321 	11-115755  19-196312  with sports suspension
B6 Sport	1.0, 1.2, 1.4, 1.4 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 08/99 – 03/08	37 – 85 kW	35-052173  	24-067898  11-106470  with standard chassis
B8	1.0, 1.2, 1.4, 1.4 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI, 1.9 TDI RS 08/99 – 03/08	37 – 96 kW	35-052180  	24-067904  11-106470  with sports suspension
B12 PK	1.0, 1.2, 1.4, 1.4 16V 08/99 – 03/08	37 – 74 kW	46-182623 Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 920 kg RA: Axle load [kg] to 840 kg; without leveling control	
B12 PK	1.9 TDI RS 06/03 – 03/08	96 kW	46-182647 Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 960 kg RA: Axle load [kg] to 840 kg; without leveling control	
B14	1.0, 1.2, 1.4, 1.4 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI, 1.9 TDI RS 08/99 – 03/08	37 – 96 kW	47-146914 Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 835 kg	
B16 PSS9	1.0, 1.2, 1.4, 1.4 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI, 1.9 TDI RS 08/99 – 03/08	37 – 96 kW	48-146852 Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 835 kg	
SKODA FABIA I Saloon (6Y3)				
B1	1.2, 1.4, 1.4 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 10/99 – 12/07	40 – 85 kW		12-244928


































				
SKODA				
SKODA FABIA I Saloon (6Y3)				
B3	1.2 07/01 – 12/07 40 – 47 kW	37-160692	36-200108	with standard chassis
B3	1.4, 1.4 16V 10/99 – 12/07 44 – 59 kW	37-160692	36-200108	with standard chassis
B3	1.4, 1.4 16V 10/99 – 12/07 44 – 55 kW	37-160678	36-200108	with standard chassis; with A/C
B3	1.4 16V 10/99 – 12/07 55 kW	37-160678	36-200108	with standard chassis; Fully Automatic
B3	1.4 TDI 04/03 – 12/07 51 – 59 kW	37-160654		with standard chassis; with A/C
B3	1.9 SDI 11/99 – 12/07 47 kW	37-160654		with A/C
B3	1.9 TDI 01/00 – 12/07 74 kW	37-160654		with A/C
B4	1.2, 1.4, 1.4 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 10/99 – 12/07 40 – 85 kW	11-101321  22-105813 	19-109589  11-106470 	with standard chassis
B6 Sport	1.2, 1.4, 1.4 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 10/99 – 12/07 40 – 85 kW	35-052173 	24-067898  11-106470 	with standard chassis
B8	1.2, 1.4, 1.4 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 10/99 – 12/07 40 – 85 kW	35-052180 	24-067904  11-106470 	with sports suspension
B12 PK	1.2, 1.4, 1.4 16V 10/99 – 12/07 40 – 74 kW		46-182609	Conditions see certificates; Lowering ca. [mm]: 30 mm RA: Axle load [kg] to 875 kg; without leveling control
B12 PK	2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 11/99 – 12/07 47 – 85 kW		46-182616	Conditions see certificates; Lowering ca. [mm]: 30 mm RA: Axle load [kg] to 875 kg; without leveling control
B14	1.2, 1.4, 1.4 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 10/99 – 12/07 40 – 85 kW		47-146914	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 835 kg
B16 PSS9	1.2, 1.4, 1.4 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 10/99 – 12/07 40 – 85 kW		48-146852	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 835 kg
SKODA FABIA I Combi (6Y5)				
B1	1.2, 1.4, 1.4 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 04/00 – 12/07 40 – 85 kW		12-244928	
B3	1.2, 1.4, 1.4 16V 04/00 – 12/07 40 – 74 kW	37-160692	36-200108	with standard chassis
B3	1.4, 1.4 16V 04/00 – 12/07 50 – 55 kW	37-160678	36-200108	with standard chassis; with A/C
B3	1.4 16V 05/00 – 12/07 55 kW	37-160678	36-200108	with standard chassis; Fully Automatic
B3	2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 04/00 – 12/07 47 – 85 kW	37-160654	36-200108	with standard chassis
B4	1.2, 1.4, 1.4 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 04/00 – 12/07 40 – 85 kW	11-101321  22-105813 	19-109589  11-106470 	with standard chassis
B4	1.2, 1.4, 1.4 16V, 1.4 TDI 04/00 – 12/07 40 – 74 kW	11-101321  22-196309 	11-106470  19-196312 	with sports suspension
B4	1.2, 1.4, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 04/00 – 12/07 47 – 85 kW	22-196309  11-101321 	11-106470  19-196312 	with sports suspension
B6 Sport	1.2, 1.4, 1.4 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 04/00 – 12/07 40 – 85 kW	35-052173 	24-067898  11-106470 	with standard chassis
B8	1.2, 1.4, 1.4 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 04/00 – 12/07 40 – 85 kW	35-052180 	24-067904  11-106470 	with sports suspension
B12 PK	1.2, 1.4, 1.4 16V 04/00 – 12/07 40 – 74 kW		46-182609	Conditions see certificates; Lowering ca. [mm]: 30 mm RA: Axle load [kg] to 875 kg; without leveling control
B12 PK	2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 04/00 – 12/07 47 – 85 kW		46-182616	Conditions see certificates; Lowering ca. [mm]: 30 mm RA: Axle load [kg] to 875 kg; without leveling control
B14	1.2, 1.4, 1.4 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 04/00 – 12/07 40 – 85 kW		47-146914	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 835 kg
B16 PSS9	1.2, 1.4, 1.4 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI 04/00 – 12/07 40 – 85 kW		48-146852	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 835 kg




				
SKODA				
SKODA FABIA I Praktik (6Y5)				
B3	1.2, 1.4 07/01 – 12/07 40 – 50 kW	37-160692	36-200108	with standard chassis
B4	1.2, 1.4 04/00 – 12/07 40 – 55 kW	11-101321  22-105813 	11-106470  19-109572 	with standard chassis
B4	1.4, 1.4 TDI, 1.9 SDI, 1.9 TDI 01/00 – 12/07 47 – 74 kW	22-105813  11-101321 	19-109572  11-106470 	with standard chassis
B6 Sport	1.2, 1.4, 1.4 TDI, 1.9 SDI, 1.9 TDI 01/00 – 12/07 40 – 74 kW	35-052173  	24-067898  11-106470 	with standard chassis
B8	1.2, 1.4, 1.4 TDI, 1.9 SDI, 1.9 TDI 01/00 – 12/07 40 – 74 kW	35-052180  	24-067904  11-106470 	with sports suspension
SKODA FABIA II (542)				
B1	1.2, 1.4, 1.6, 1.4 TDI, 1.9 TDI 12/06 – 12/14 44 – 77 kW	12-244911		12/08→
B1	1.2, 1.2 12V, 1.2 TSI, 1.4, 1.4 TSI RS, 1.6, 1.2 TDI, 1.4 TDI, 1.6 TDI, 1.9 TDI 12/06 – 12/14 44 – 132 kW		12-244928	
B1	1.2 12V, 1.2 TSI, 1.4 TSI RS, 1.2 TDI, 1.6 TDI 03/10 – 12/14 44 – 132 kW	12-244911		
B1	1.4 TDI, 1.6 TDI 01/07 – 12/14 55 – 59 kW	12-244911		03/08→
B3	1.2, 1.2 12V 12/06 – 12/14 44 – 51 kW	37-160692	36-300075	with standard chassis
B3	1.2 TSI, 1.4, 1.4 TSI RS, 1.6 01/07 – 12/14 63 – 132 kW	37-160678	36-300075	with standard chassis
B3	1.2 TDI, 1.4 TDI, 1.6 TDI, 1.9 TDI 01/07 – 12/14 51 – 77 kW	37-160654	36-300075	with standard chassis
B4	1.2, 1.2 12V, 1.2 TSI, 1.4, 1.6, 1.4 TDI, 1.6 TDI, 1.9 TDI 12/06 – 12/14 44 – 77 kW	11-101321  22-105813 	11-106470  19-109572 	with standard chassis
B4	1.2 TSI, 1.2 TDI, 1.4 TDI 02/07 – 12/14 51 – 63 kW	22-105813  11-101321 	19-109572  11-106470 	with standard chassis
B6 Sport	1.2, 1.2 12V, 1.2 TSI, 1.4, 1.6, 1.2 TDI, 1.4 TDI, 1.6 TDI, 1.9 TDI 12/06 – 12/14 44 – 77 kW	35-052173  	24-067898  11-106470 	with standard chassis
B8	1.2, 1.2 12V, 1.2 TSI, 1.4, 1.4 TSI RS, 1.6, 1.2 TDI, 1.4 TDI, 1.6 TDI, 1.9 TDI 12/06 – 12/14 44 – 132 kW	35-052180  	24-067904  11-106470 	with sports suspension
B12 PK	1.2, 1.2 12V, 1.2 TSI, 1.4, 1.6, 1.4 TDI, 1.6 TDI 12/06 – 12/14 44 – 77 kW	46-182678		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 920 kg RA: Axle load [kg] to 840 kg
B12 PK	1.4 TDI, 1.6 TDI, 1.9 TDI 01/07 – 12/14 51 – 77 kW	46-182692		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 960 kg RA: Axle load [kg] to 840 kg
SKODA FABIA II Combi (545)				
B1	1.2, 1.4 TDI, 1.9 TDI 10/07 – 12/14 44 – 77 kW	12-244911		12/08→
B1	1.2, 1.2 12V, 1.2 TSI, 1.4, 1.4 TSI RS, 1.6, 1.2 TDI, 1.4 TDI, 1.6 TDI, 1.9 TDI 10/07 – 12/14 44 – 132 kW		12-244928	
B1	1.2 12V, 1.2 TSI, 1.4, 1.4 TSI RS, 1.6, 1.2 TDI, 1.6 TDI 10/07 – 12/14 44 – 132 kW	12-244911		
B1	1.4 TDI 10/07 – 03/10 59 kW	12-244911		03/08→
B3	1.2, 1.2 12V 10/07 – 12/14 44 – 51 kW	37-160692	36-200108	with standard chassis
B3	1.2 TSI, 1.4, 1.6 10/07 – 12/14 63 – 77 kW	37-160678	36-200108	with standard chassis
B3	1.4 TSI RS 05/10 – 12/14 132 kW		36-200108	with standard chassis
B3	1.2 TDI, 1.4 TDI, 1.6 TDI, 1.9 TDI 10/07 – 12/14 51 – 77 kW	37-160654	36-200108	with standard chassis
B4	1.2, 1.2 12V, 1.2 TSI, 1.4, 1.6, 1.2 TDI, 1.4 TDI, 1.6 TDI, 1.9 TDI 10/07 – 12/14 44 – 77 kW	11-101321  22-105813 	19-109589  11-106470 	with standard chassis








































			
SKODA			
SKODA FABIA II Combi (545)			
B6 Sport	1.2, 1.2 12V, 1.2 TSI, 1.4, 1.6, 1.2 TDI, 1.4 TDI, 1.6 TDI, 1.9 TDI 10/07 – 12/14 44 – 77 kW	35-052173  	24-067898  11-106470 
B8	1.2, 1.2 12V, 1.2 TSI, 1.4, 1.4 TSI RS, 1.6, 1.2 TDI, 1.4 TDI, 1.6 TDI, 1.9 TDI 10/07 – 12/14 44 – 132 kW	35-052180  	24-067904  11-106470 
B12 PK	1.2, 1.2 12V, 1.2 TSI, 1.4, 1.6 10/07 – 12/14 44 – 77 kW	46-182708	
B12 PK	1.2 TDI, 1.4 TDI, 1.6 TDI, 1.9 TDI 10/07 – 12/14 51 – 77 kW	46-182715	
SKODA FABIA III (NJ3)			
B1	1.0, 1.0 TSI, 1.2 TSI, 1.6, 1.4 TDI 08/14 – 44 – 81 kW	12-244911	
B1	1.4 TDI 05/15 – 55 kW	12-244911	10/15→
B3	1.0 08/14 – 44 – 55 kW		36-300075 with standard chassis
B3	1.0 TSI, 1.2 TSI 08/14 – 66 – 70 kW		36-300075 with standard chassis
B3	1.0 TSI, 1.2 TSI 08/14 – 81 kW		36-300075 with standard chassis; Manual Transmission
B3	1.0 TSI, 1.2 TSI 08/14 – 81 kW		36-300075 with standard chassis; Fully Automatic
B3	1.4 TDI 08/14 – 55 – 77 kW		36-300075 with standard chassis
B3	1.4 TDI 08/14 – 55 – 77 kW		36-233571 with sports suspension
B4	1.0, 1.0 TSI, 1.2 TSI, 1.4 TSI R5, 1.6, 1.4 TDI 08/14 – 44 – 92 kW	22-183705 	19-262147 
B4	1.0 08/14 – 55 kW	22-183705 	19-283524 
B6 Sport	1.0, 1.0 TSI, 1.2 TSI, 1.4 TSI R5, 1.6, 1.4 TDI 08/14 – 44 – 92 kW	35-257318  	24-257329 
B8	1.0, 1.0 TSI, 1.2 TSI, 1.4 TSI R5, 1.6, 1.4 TDI 08/14 – 44 – 92 kW	35-257349  	24-257336 
SKODA FABIA III Estate (NJ5)			
B1	1.0, 1.2 TSI, 1.6, 1.4 TDI 10/14 – 44 – 81 kW	12-244911	
B1	1.4 TDI 05/15 – 55 kW	12-244911	10/15→
B4	1.0, 1.0 TSI, 1.2 TSI, 1.6, 1.4 TDI 08/14 – 44 – 81 kW	22-183705 	19-262147 
B4	1.0 10/14 – 44 kW	22-183705 	19-283524 
B6 Sport	1.0, 1.0 TSI, 1.2 TSI, 1.6, 1.4 TDI 08/14 – 44 – 81 kW	35-257318  	24-257329 
B8	1.0, 1.0 TSI, 1.2 TSI, 1.6, 1.4 TDI 08/14 – 44 – 81 kW	35-257349  	24-257336 
SKODA FAVORIT (781)			
B1	115 S 1.1, 1.3 135 X,LX,GLX, 1.3 135, 1.3 135L, 1.3 136, 1.3 05/89 – 09/94 38 – 50 kW	12-254101	with standard chassis
B3	115 S 1.1, 1.3 135 X,LX,GLX, 1.3 135, 1.3 135L, 1.3 136, 1.3 05/89 – 09/94 38 – 50 kW	36-201860	36-201914 with standard chassis
B4	115 S 1.1, 1.3 135 X,LX,GLX, 1.3 135, 1.3 135L, 1.3 136, 1.3 05/89 – 09/94 38 – 50 kW		19-029405  11-101352 




S

				
SKODA				
SKODA FAVORIT Forman (785)				
B1	1.3 06/88 – 06/95 40 – 50 kW	12-254101		with standard chassis
B3	1.3 06/88 – 06/95 40 – 50 kW	36-201860		with standard chassis
B4	1.3 06/88 – 06/95 40 – 50 kW		19-029405 $\frac{1}{\circ}$ 11-101352 $\frac{1}{\square}$	
SKODA FAVORIT Pickup (787)				
B1	1.3 12/92 – 06/97 40 – 50 kW	12-254101		→07/95
B3	1.3 06/92 – 06/97 40 – 50 kW	36-201860		with standard chassis
B4	1.3 12/92 – 06/97 40 – 50 kW		11-101352 $\frac{1}{\square}$	
SKODA FELICIA I (6U1)				
B1	1.3, 1.6 LX, 1.9 D 10/94 – 03/98 40 – 55 kW	12-254101		→12/97
B3	1.3 10/94 – 03/98 40 – 50 kW	36-213962		with standard chassis; Reinforced Version
B4	1.3, 1.6 LX, 1.9 D 10/94 – 03/98 40 – 55 kW	22-045737 $\frac{1}{\frac{1}{2}}$ 11-116141 $\frac{1}{\square}$	$\frac{1}{\updownarrow}$ $\frac{1}{\square}$	11-101352 $\frac{1}{\square}$ 19-029412 $\frac{1}{\circ}$
B4	1.3 10/94 – 03/98 50 kW	11-116141 $\frac{1}{\square}$ 22-045737 $\frac{1}{\frac{1}{2}}$	$\frac{1}{\square}$ $\frac{1}{\updownarrow}$	11-101352 $\frac{1}{\square}$ 19-029412 $\frac{1}{\circ}$
SKODA FELICIA I Estate (6U5)				
B1	1.3 LX, 1.3, 1.3 LXI, 1.6 GLX, 1.9 D 08/95 – 03/98 40 – 55 kW	12-254101		with standard chassis
B3	1.3 LX, 1.3, 1.3 LXI 08/95 – 03/98 40 – 50 kW	36-213962		with off-road suspension
B4	1.3 LX, 1.3 LXI, 1.6 GLX 08/95 – 03/98 40 – 55 kW	22-045737 $\frac{1}{\frac{1}{2}}$ 11-116141 $\frac{1}{\square}$	$\frac{1}{\updownarrow}$ $\frac{1}{\square}$	11-101352 $\frac{1}{\square}$ 19-029412 $\frac{1}{\circ}$
B4	1.3, 1.9 D 08/95 – 03/98 43 – 47 kW	11-116141 $\frac{1}{\square}$ 22-045737 $\frac{1}{\frac{1}{2}}$	$\frac{1}{\square}$ $\frac{1}{\updownarrow}$	11-101352 $\frac{1}{\square}$ 19-029412 $\frac{1}{\circ}$
SKODA FELICIA I Pickup (6U6, 6U7)				
B1	1.3, 1.6, 1.9 D 10/95 – 04/02 40 – 55 kW	12-254101		→08/01
B3	1.6, 1.9 D 06/97 – 04/02 47 – 55 kW	36-213962		
SKODA FELICIA II (6U1)				
B1	1.3, 1.6, 1.9 D 01/98 – 06/01 40 – 55 kW	12-254101		with standard chassis
B4	1.3, 1.6, 1.9 D 01/98 – 06/01 40 – 55 kW	22-045737 $\frac{1}{\frac{1}{2}}$ 11-116141 $\frac{1}{\square}$	$\frac{1}{\updownarrow}$ $\frac{1}{\square}$	11-101352 $\frac{1}{\square}$ 19-029412 $\frac{1}{\circ}$
B4	1.3 01/98 – 06/01 50 kW	11-116141 $\frac{1}{\square}$ 22-045737 $\frac{1}{\frac{1}{2}}$	$\frac{1}{\square}$ $\frac{1}{\updownarrow}$	11-101352 $\frac{1}{\square}$ 19-029412 $\frac{1}{\circ}$
SKODA FELICIA II Estate (6U5)				
B1	1.3, 1.6, 1.9 D 01/98 – 06/01 47 – 55 kW	12-254101		with standard chassis
B4	1.3, 1.6, 1.9 D 01/98 – 06/01 47 – 55 kW	22-045737 $\frac{1}{\frac{1}{2}}$ 11-116141 $\frac{1}{\square}$	$\frac{1}{\updownarrow}$ $\frac{1}{\square}$	11-101352 $\frac{1}{\square}$ 19-029412 $\frac{1}{\circ}$
SKODA KAMIQ (NW4)				
B1	1.0 TSI, 1.5 TSI, 1.6 TDI 07/19 – 70 – 110 kW	12-243945		FA: without ball bearing
B4	1.0 TSI 07/19 – 85 kW	22-297587 $\frac{1}{\updownarrow}$	$\frac{1}{\updownarrow}$	19-296074 $\frac{1}{\circ}$ without electronic suspension control
B4	1.5 TSI 07/19 – 110 kW	22-297587 $\frac{1}{\updownarrow}$	$\frac{1}{\updownarrow}$	19-296074 $\frac{1}{\circ}$ without electronic suspension control

























					
SKODA					
SKODA KAMIQ (NW4)					
B4	1.6 TDI 07/19 –	85 kW	22-297587 	19-296074 	without electronic suspension control
B6 Sport	1.0 TSI 07/19 –	85 kW	22-300195 	24-300209 	without electronic suspension control
B6 Sport	1.5 TSI 07/19 –	110 kW	22-300195 	24-300209 	without electronic suspension control
B6 Sport	1.6 TDI 07/19 –	85 kW	22-300195 	24-300209 	without electronic suspension control
SKODA KAROQ (NU7)					
B1	1.0 TSI, 1.5 TSI, 1.5 TSI 4x4, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 07/17 –	85 – 140 kW		12-281459	with standard chassis
B4	1.0 TSI, 1.5 TSI, 1.5 TSI 4x4, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 07/17 –	85 – 140 kW	22-297082 	19-274003 	without electronic suspension control RA: for PR number: ON1; Rigid Axle
B4	1.0 TSI, 1.5 TSI, 1.5 TSI 4x4, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 07/17 –	85 – 140 kW	22-297082 	19-275277 	without electronic suspension control RA: for PR number: ON4; Multilink Axle
B4 DTC	1.0 TSI, 1.5 TSI, 1.5 TSI 4x4, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 07/17 –	85 – 140 kW	23-238978 	20-279547 	with electronic suspension control; for PR number: UC8 FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: for PR number: ON4; Multilink Axle; for OE number: 5Q0 512 009 CF
B6 Sport	1.0 TSI, 1.5 TSI, 1.5 TSI 4x4, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 07/17 –	85 – 140 kW	35-273806 	24-273121 	without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: for PR number: ON1; Rigid Axle
B6 Sport	1.0 TSI, 1.5 TSI, 1.5 TSI 4x4, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 07/17 –	85 – 140 kW	35-273806 	24-267137 	without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: for PR number: ON4; Multilink Axle
SKODA KODIAQ (NS7, NV7)					
B1	1.4 TSI, 1.4 TSI 4x4, 1.5 TSI, 1.5 TSI 4x4, 2.0 TSI 4x4, 2.0 TDI, 2.0 TDI 4x4 10/16 –	85 – 140 kW	12-243945		FA: without ball bearing
B1	1.4 TSI, 1.4 TSI 4x4, 2.0 TSI 4x4, 2.0 TDI, 2.0 TDI 4x4 10/16 –	85 – 140 kW		12-281459	with electronic suspension control
B4	1.4 TSI, 1.4 TSI 4x4, 1.5 TSI, 1.5 TSI 4x4, 2.0 TSI 4x4, 2.0 TDI, 2.0 TDI 4x4 10/16 –	85 – 140 kW	22-282248 	19-267111 	with standard chassis RA: Multilink Axle
B4 DTC	1.4 TSI, 1.4 TSI 4x4, 1.5 TSI, 1.5 TSI 4x4, 2.0 TSI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 RS BitDI 4x4 10/16 –	85 – 176 kW	23-238978 	20-267520 	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle
B6 Sport	1.4 TSI, 1.5 TSI, 2.0 TDI 10/16 –	85 – 110 kW	35-274018 	24-229890 	with standard chassis FA: Strut outside diameter [mm] 55mm RA: for PR number: ON4; Multilink Axle; without leveling control
B6 Sport	1.4 TSI 4x4, 1.5 TSI 4x4, 2.0 TSI 4x4, 2.0 TDI 4x4 10/16 –	110 – 140 kW	35-274018 	24-229890 	with standard chassis FA: Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 DTC	1.4 TSI, 1.4 TSI 4x4, 1.5 TSI, 1.5 TSI 4x4, 2.0 TSI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 RS BitDI 4x4 10/16 –	85 – 176 kW	23-254343 	20-267537 	with electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Multilink Axle
B8	1.4 TSI 4x4, 1.5 TSI 4x4, 2.0 TSI 4x4, 2.0 TDI 4x4 10/16 –	110 – 140 kW	35-267126 	24-229890 	with lowered chassis FA: Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B12 PK	2.0 TSI 4x4, 2.0 TDI 4x4 10/16 –	110 – 140 kW	46-279477		Conditions see certificates FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1250 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1400 kg
B12 LK	2.0 TSI 4x4, 2.0 TDI 4x4 10/16 –	110 – 140 kW	46-279552		Conditions see certificates FA: Lifting ca. [mm] 25 mm; Axle load [kg] to 1250 kg RA: Lifting ca. [mm] 25-30 mm; Axle load [kg] to 1400 kg
SKODA OCTAVIA I (1U2)					
B1	1.4, 1.4 16V, 1.6, 1.8, 1.8 T, 2.0, 1.9 SDI, 1.9 TDI 09/96 – 12/10	44 – 110 kW	12-244911	12-244928	
B1	1.8 T 4x4 05/01 – 05/06	110 kW	12-244911		
B1	RS 1.8 T 05/01 – 01/06	132 kW	12-244911		09/04→




			
SKODA			
SKODA OCTAVIA I (1U2)			
B3	1.4, 1.4 16V, 1.6, 1.8, 1.9 SDI 09/96 – 12/10 44 – 92 kW	37-131197	36-131228 with standard chassis
B3	1.4, 1.4 16V, 1.6, 1.8, 1.9 SDI 09/96 – 12/10 44 – 92 kW	37-131425	36-200849 with standard chassis; Reinforced Version FA: Coil spring with constant wire diameter
B3	1.4, 1.4 16V, 1.6, 1.8, 1.8 T, 2.0, 1.9 SDI, 1.9 TDI 09/96 – 12/10 44 – 110 kW		36-131228 with standard chassis
B3	1.8 T, 1.9 TDI 09/96 – 12/10 66 – 110 kW	37-134211	36-200849 with standard chassis
B3	1.8 T, 2.0, 1.9 TDI 09/96 – 12/10 66 – 110 kW	37-131425	36-131297 with standard chassis; Reinforced Version FA: Coil spring with constant wire diameter
B3	1.8 T 4x4 05/01 – 05/06 110 kW	37-131425	with standard chassis FA: Coil spring with constant wire diameter
B3	2.0 04/99 – 05/07 85 kW	37-131197	36-200849 with standard chassis
B4	1.4, 1.4 16V, 1.6, 1.8, 1.8 T, 2.0, 1.9 SDI, 1.9 TDI 09/96 – 12/10 44 – 110 kW	22-045744 11-103455	11-115755 PK 19-029429 with standard chassis
B4	1.4, 1.4 16V, 1.6, 1.8, 1.8 T, 2.0, 1.9 SDI, 1.9 TDI 09/96 – 12/10 44 – 110 kW	22-045751 11-103455	11-115755 PK 19-029177 with sports suspension
B4	1.4, 1.4 16V, 1.6, 1.8, 1.8 T, 2.0, 1.9 SDI, 1.9 TDI 09/96 – 12/10 44 – 110 kW	22-045744 11-103455	11-115755 PK 19-140032 with off-road suspension
B6 Sport	1.4, 1.4 16V, 1.6, 1.8, 1.8 T, 2.0, 1.9 SDI, 1.9 TDI 09/96 – 12/10 44 – 110 kW	35-046370 11-103455	11-115755 PK FA: Single Tube Upside Down with standard chassis
B6 Sport	1.8 T 4x4 05/01 – 05/06 110 kW	35-046370	24-060349 with standard chassis
B6 Sport	RS 1.8 T 05/01 – 01/06 132 kW	35-046370	11-115755 PK Monotube; with standard chassis
B8	1.4, 1.4 16V, 1.6, 1.8, 1.8 T, 2.0, 1.9 SDI, 1.9 TDI 09/96 – 12/10 44 – 110 kW	11-103455 PK	11-115755 PK 24-026246 with sports suspension FA: Twin-Tube
B8	1.4, 1.4 16V, 1.6, 1.8, 1.8 T, 2.0, 1.9 SDI, 1.9 TDI 09/96 – 12/10 44 – 110 kW	35-046387	11-115755 PK 24-026246 with sports suspension FA: Monotube
B8	1.8 T 4x4 05/01 – 05/06 110 kW	35-046387	24-060356 with sports suspension FA: Single Tube Upside Down
B8	RS 1.8 T 05/01 – 01/06 132 kW	35-046387	11-115755 PK 24-026246 Monotube; with sports suspension
B12 PK	1.4, 1.4 16V, 1.6, 1.9 SDI 09/96 – 12/10 44 – 75 kW		46-182524 Conditions see certificates; Lowering ca. [mm]: 30 mm; Axle load [kg] to 1000 kg RA: without leveling control
B12 PK	1.8, 1.8 T, 1.9 TDI 09/96 – 12/10 66 – 110 kW		46-182531 Conditions see certificates; Lowering ca. [mm]: 30 mm; Axle load [kg] to 1000 kg RA: without leveling control
B12 PK	2.0 04/99 – 05/07 85 kW		46-182531 Conditions see certificates; Fully Automatic; Lowering ca. [mm]: 30 mm; Axle load [kg] to 1000 kg RA: without leveling control
B12 PK	2.0 04/99 – 05/07 85 kW		46-182524 Conditions see certificates; Manual Transmission; Lowering ca. [mm]: 30 mm; Axle load [kg] to 1000 kg RA: without leveling control
B12 SL	1.4, 1.4 16V, 1.6, 1.8, 1.8 T, 2.0, 1.9 SDI, 1.9 TDI 09/96 – 12/10 44 – 110 kW		46-180230 Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1000 kg
B12 SL	1.4, 1.4 16V, 1.6, 1.8, 1.8 T, 2.0, 1.9 SDI, 1.9 TDI 09/96 – 12/10 44 – 110 kW		46-180247 Conditions see certificates; Axle load [kg] to 1000 kg FA: Lowering ca. [mm]: 45-50 mm RA: Lowering ca. [mm]: 30 mm
SKODA OCTAVIA I Combi (1U5)			
B1	1.8 T 4x4, 2.0 4x4, 1.9 TDI 4x4 11/99 – 12/10 66 – 110 kW		11-115755 PK
B1	1.4 16V, 1.6, 1.8 20V, 1.8 T, RS 1.8 T, 2.0, 1.9 SDI, 1.9 TDI 07/98 – 12/10 50 – 132 kW	12-244911	12-244928 →to CH-No.: 1U-2-559 800
B1	1.4 16V, 1.6, 1.8 20V, 1.8 T, RS 1.8 T, 2.0, 1.9 SDI, 1.9 TDI 07/98 – 12/10 50 – 132 kW	12-244911	12-244935 from CH-No.: 1U-2-559 800→
B1	1.8 T 4x4, 2.0 4x4, 1.9 TDI 4x4 11/99 – 12/10 66 – 110 kW	12-244911	
B3	1.4 16V, 1.6, 1.8 20V, 1.8 T, 2.0, 1.9 SDI 07/98 – 12/10 50 – 110 kW	37-131432	36-131297 with standard chassis
B3	1.4 16V, 1.6, 1.8 20V, 1.8 T, 2.0, 1.9 SDI, 1.9 TDI 07/98 – 12/10 50 – 110 kW	37-131425	36-155101 with standard chassis; Reinforced Version FA: Coil spring with constant wire diameter
B3	1.8 T 4x4, 2.0 4x4, 1.9 TDI 4x4 11/99 – 12/10 66 – 110 kW	37-131425	36-237265 with standard chassis FA: Coil spring with constant wire diameter

			
SKODA			
SKODA OCTAVIA I Combi (1U5)			
B3	1.9 TDI 07/98 – 12/10 66 – 96 kW	37-134211	36-131297 with standard chassis
B4	1.4 16V, 1.6, 1.8 20V, 1.8 T, 2.0, 1.9 SDI, 1.9 TDI 07/98 – 12/10 50 – 110 kW	22-045744 11-103455 	11-115755  19-068633 
B4	1.9 TDI 09/02 – 09/04 96 kW	11-103455  22-045744 	19-068633  11-115755 
B6 Sport	1.4 16V, 1.6, 1.8 20V, 2.0, 1.9 SDI, 1.9 TDI 07/98 – 12/10 50 – 92 kW	35-046370  11-103455 	11-115755  24-064095 
B6 Sport	1.6, 1.8 T, 1.9 TDI 07/98 – 12/10 55 – 110 kW	11-103455  35-046370 	24-064095  11-115755 
B6 Sport	1.8 T 4x4, 2.0 4x4, 1.9 TDI 4x4 11/99 – 12/10 66 – 110 kW	35-046370 	24-060349 
B6 Sport	RS 1.8 T 08/02 – 01/06 132 kW	35-046370 	11-115755 
B8	1.4 16V, 1.6, 1.8 20V, 1.8 T, 2.0, 1.9 SDI, 1.9 TDI 07/98 – 12/10 50 – 110 kW	35-046387  	24-064101  11-115755 
B8	1.4 16V, 1.6, 1.8 20V, 1.8 T, 2.0, 1.9 SDI, 1.9 TDI 07/98 – 12/10 50 – 110 kW	11-103455 	11-115755 
B8	1.8 T 4x4, 2.0 4x4, 1.9 TDI 4x4 11/99 – 12/10 66 – 110 kW	35-046387  	24-060356 
B8	RS 1.8 T 08/02 – 01/06 132 kW	35-046387  	11-115755 
B10	1.4 16V, 1.6, 1.8 20V, 1.8 T, 2.0, 1.9 SDI, 1.9 TDI 07/98 – 12/10 50 – 110 kW	46-111944 Conditions see certificates FA: Axle load [kg] to 980 kg; Lowering ca. [mm]: 50 mm RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1020 kg	
B10	1.4 16V, 1.6, 1.8 20V, 1.8 T, 2.0, 1.9 SDI, 1.9 TDI 07/98 – 12/10 50 – 110 kW	46-111937 Conditions see certificates FA: Axle load [kg] from 981 kg; Axle load [kg] to 1020 kg; Lowering ca. [mm]: 50 mm RA: Lowering ca. [mm]: 40 mm	
B12 PK	1.4 16V, 1.6, 1.9 SDI 07/98 – 12/10 50 – 75 kW	46-182548 Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 1020 kg; without leveling control	
B12 PK	1.8 20V, 1.8 T, 1.9 TDI 07/98 – 12/10 66 – 110 kW	46-182555 Conditions see certificates; Lowering ca. [mm]: 30 mm; Axle load [kg] to 1020 kg RA: without leveling control	
B12 PK	2.0, 2.0 4x4 04/99 – 12/10 85 – 88 kW	46-182548 Conditions see certificates; Manual Transmission; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 1020 kg; without leveling control	
B12 PK	2.0, 2.0 4x4 04/99 – 12/10 85 – 88 kW	46-182555 Conditions see certificates; Fully Automatic; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 1020 kg; without leveling control	
SKODA OCTAVIA I Box Body/Estate (1U5)			
B1	1.9 D, 1.9 TDI 08/00 – 03/10 50 – 66 kW	12-244911	12-244928 →to CH-No.: 1U-2-559 800
B1	1.9 D, 1.9 TDI 08/00 – 03/10 50 – 66 kW	12-244911	from CH-No.: 1U-2-559 800→
B3	1.9 D 08/00 – 12/03 50 kW	37-131432	36-131297 with standard chassis
B3	1.9 D, 1.9 TDI 08/00 – 03/10 50 – 66 kW	37-131425	36-155101 with standard chassis; Reinforced Version FA: Coil spring with constant wire diameter
B3	1.9 TDI 08/00 – 03/10 66 kW	37-134211	36-131297 with standard chassis
B4	1.9 D 08/00 – 12/03 50 kW	22-045744  11-103455 	11-115755  19-068633 
B4	1.9 TDI 08/00 – 03/10 66 kW	11-103455  22-045744 	19-068633  11-115755 
B6 Sport	1.9 D, 1.9 TDI 08/00 – 03/10 50 – 66 kW	11-103455  35-046370 	24-064095  11-115755 
B8	1.9 D, 1.9 TDI 08/00 – 03/10 50 – 66 kW	35-046387  	24-064101  11-115755 
B8	1.9 D, 1.9 TDI 08/00 – 03/10 50 – 66 kW	11-103455 	11-115755 
B10	1.9 D, 1.9 TDI 08/00 – 03/10 50 – 66 kW	46-111944 Conditions see certificates FA: Axle load [kg] to 980 kg; Lowering ca. [mm]: 50 mm RA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1020 kg	




				
SKODA				
SKODA OCTAVIA I Box Body/Estate (1U5)				
B10	1.9 D, 1.9 TDI 08/00 – 03/10	50 – 66 kW	46-111937	Conditions see certificates FA: Axle load [kg] from 981 kg; Axle load [kg] to 1020 kg; Lowering ca. [mm]: 50 mm RA: Lowering ca. [mm]: 40 mm
B12 PK	1.9 D 08/00 – 12/03	50 kW	46-182548	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 1020 kg; without leveling control
B12 PK	1.9 TDI 08/00 – 03/10	66 kW	46-182555	Conditions see certificates; Lowering ca. [mm]: 30 mm; Axle load [kg] to 1020 kg RA: without leveling control




SKODA OCTAVIA II (1Z3)

B1	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 LPG, 1.6 MultiFuel, 1.6 FSI, 1.8 TSI, 2.0 FSI, 2.0 RS, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI RS 02/04 – 06/13	55 – 147 kW	12-244942	12-248667	FA: for OE number: 1K0 412 331 B
B3	1.2 TSI 02/10 – 06/13	77 kW	37-133030	36-266135	with standard chassis
B3	1.4, 1.4 TSI, 1.6, 1.6 LPG, 1.6 MultiFuel, 1.6 FSI 02/04 – 06/13	55 – 90 kW	36-199594	36-134076	with standard chassis
B3	1.8 TSI, 2.0 FSI, 1.6 TDI, 1.9 TDI 06/04 – 06/13	77 – 118 kW	37-133757	36-134076	with standard chassis
B3	2.0 RS, 2.0 TDI RS 10/05 – 02/13	125 – 147 kW	36-199600	36-199648	with standard chassis
B3	2.0 TDI, 2.0 TDI 16V 02/04 – 06/13	81 – 103 kW	37-147747	36-134076	with standard chassis
B4	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 LPG, 1.6 MultiFuel, 1.6 FSI, 1.8 TSI, 2.0 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 02/04 – 06/13	55 – 118 kW	22-131607	19-127439  	with standard chassis FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 LPG, 1.6 MultiFuel, 1.6 FSI, 1.8 TSI, 2.0 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI RS 02/04 – 06/13	55 – 147 kW	22-131614	19-127439  	with standard chassis FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 LPG, 1.6 MultiFuel, 1.6 FSI, 1.8 TSI, 2.0 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 02/04 – 06/13	55 – 118 kW	22-139184	19-127439  	with sports suspension FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 LPG, 1.6 MultiFuel, 1.6 FSI, 1.8 TSI, 2.0 FSI, 2.0 RS, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI RS 02/04 – 06/13	55 – 147 kW	22-139191	19-127439  	with sports suspension FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 LPG, 1.6 MultiFuel, 1.6 FSI, 1.8 TSI, 2.0 FSI, 2.0 RS, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 02/04 – 06/13	55 – 147 kW	35-250845  	24-172936  	with standard chassis FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B6 Sport	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 LPG, 1.6 MultiFuel, 1.6 FSI, 1.8 TSI, 2.0 FSI, 2.0 RS, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI RS 02/04 – 06/13	55 – 147 kW	35-108177  	24-172936  	with standard chassis FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 LPG, 1.6 MultiFuel, 1.6 FSI, 1.8 TSI, 2.0 FSI, 2.0 RS, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 02/04 – 06/13	55 – 147 kW	35-250869  	24-178006  	with sports suspension FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B8	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 LPG, 1.6 MultiFuel, 1.6 FSI, 1.8 TSI, 2.0 FSI, 2.0 RS, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI RS 02/04 – 06/13	55 – 147 kW	35-108191  	24-178006  	with sports suspension FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 FSI 02/04 – 06/13	55 – 90 kW	46-182562		Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1050 kg; Outer diameter [mm] 50 mm RA: Axle load [kg] to 1110 kg
B12 PK	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 FSI 02/04 – 06/13	55 – 90 kW	46-000279		Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1050 kg; Outer diameter [mm] 55 mm RA: Axle load [kg] to 1100 kg
B12 PK	1.2 TSI, 1.8 TSI, 2.0 FSI, 2.0 RS, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 02/04 – 06/13	77 – 147 kW	46-182579		Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1100 kg; Outer diameter [mm] 50 mm RA: Axle load [kg] to 1110 kg
B12 PK	1.2 TSI, 1.8 TSI, 2.0 FSI, 2.0 RS, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI RS 02/04 – 06/13	77 – 147 kW	46-000286		Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1100 kg; Outer diameter [mm] 55 mm RA: Axle load [kg] to 1110 kg











			
SKODA			
SKODA OCTAVIA II (123)			
B14	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 1.8 TSI, 2.0 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 02/04 – 06/13 55 – 118 kW	47-128347	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg
B14	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 1.8 TSI, 2.0 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 02/04 – 06/13 55 – 118 kW	47-127708	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg
B14	2.0 RS, 2.0 TDI RS 10/05 – 02/13 125 – 147 kW	47-127708	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1240 kg
B16 PSS10	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 1.8 TSI, 2.0 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 02/04 – 06/13 55 – 118 kW	48-135238	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; Outer diameter [mm] 50 mm RA: Axle load [kg] to 1250 kg
B16 PSS10	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 1.8 TSI, 2.0 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 02/04 – 06/13 55 – 118 kW	48-135245	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; Outer diameter [mm] 55 mm RA: Axle load [kg] to 1250 kg
B16 PSS10	2.0 RS, 2.0 TDI RS 10/05 – 02/13 125 – 147 kW	48-135245	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1210 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1250 kg
B16 RC	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 1.8 TSI, 2.0 FSI, 2.0 RS, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 02/04 – 06/13 55 – 147 kW	49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Multi-link Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg
B16 RC	2.0 RS, 2.0 TDI RS 10/05 – 02/13 125 – 147 kW	49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Multi-link Axle; Threaded Suspension (height adjustable); with electronic suspension control FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1150 kg
B16 BCS	2.0 RS, 2.0 TDI RS 10/05 – 02/13 125 – 147 kW	48-215909 48-231954	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1210 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1095 kg






















SKODA OCTAVIA II Combi (125)			
B1	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 LPG, 1.6 FSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 FSI, 1.6 TDI, 1.6 TDI 4x4, 1.9 TDI, 1.9 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V, 2.0 TDI 16V 4x4, 2.0 TDI RS 02/04 – 06/13 55 – 125 kW	12-244942	12-248667 FA: for OE number: 1K0 412 331 B
B3	1.2 TSI 02/10 – 04/13 77 kW	37-133030	36-134076 with standard chassis RA: without towbar
B3	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 FSI, 1.8 TSI, 2.0 FSI 02/04 – 06/13 55 – 118 kW		36-264087 with standard chassis; with towbar
B3	1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 LPG, 1.6 FSI 02/04 – 06/13 55 – 90 kW	36-199594	36-134076 with standard chassis RA: without towbar
B3	1.8 TSI, 2.0 FSI, 1.6 TDI, 1.9 TDI 09/04 – 06/13 77 – 118 kW	37-133757	36-134076 with standard chassis RA: without towbar
B3	1.8 TSI 4x4, 1.6 TDI 4x4 11/08 – 02/13 77 – 118 kW		36-199570 with standard chassis
B3	1.8 TSI 4x4 03/09 – 02/13 112 kW	36-202287	36-256075 without off-road suspension RA: Coil spring with constant wire diameter
B3	1.8 TSI 4x4, 2.0 FSI 4x4 11/04 – 02/13 110 – 118 kW	36-202287	36-256075 with off-road suspension RA: Equipment Variant Scout; Coil spring with constant wire diameter
B3	2.0 FSI 4x4, 1.9 TDI 4x4, 2.0 TDI 4x4, 2.0 TDI 16V 4x4 11/04 – 02/13 77 – 110 kW	36-199617	36-199570 with standard chassis
B3	2.0 RS, 2.0 TDI RS 10/05 – 02/13 125 – 147 kW	36-199600	36-199655 with standard chassis
B3	1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 02/04 – 06/13 77 – 103 kW		36-264087 with standard chassis; with towbar
B3	1.6 TDI 4x4, 1.9 TDI 4x4 11/04 – 02/13 77 kW	36-202287	36-256075 RA: with off-road suspension; not: Scout; Coil spring with constant wire diameter
B3	1.9 TDI 4x4 11/04 – 12/10 77 kW		36-256075 with off-road suspension; not: Scout RA: Coil spring with constant wire diameter




















			
SKODA			
SKODA OCTAVIA II Combi (1Z5)			
B3	2.0 TDI, 2.0 TDI 16V 02/04 – 06/13 81 – 103 kW	37-147747	36-134076 with standard chassis RA: without towbar
B3	2.0 TDI 4x4 07/06 – 02/13 81 – 103 kW	36-202287	36-256075 with off-road suspension; not: Scout RA: Coil spring with constant wire diameter
B3	2.0 TDI 16V 4x4 05/10 – 02/13 103 kW	36-202287	36-256075 RA: Coil spring with constant wire diameter
B3	2.0 TDI RS 04/06 – 02/13 125 kW	36-199600	36-199648 with sports suspension
B4	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 LPG, 1.6 FSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 FSI, 2.0 FSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 1.9 TDI, 1.9 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V, 2.0 TDI 16V 4x4 02/04 – 06/13 55 – 118 kW	22-131607 †	19-127439 ♂ with standard chassis FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 LPG, 1.6 FSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 FSI, 2.0 FSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 1.9 TDI, 1.9 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V, 2.0 TDI 16V 4x4, 2.0 TDI RS 02/04 – 06/13 55 – 125 kW	22-131614 †	19-127439 ♂ with standard chassis FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 LPG, 1.6 FSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 FSI, 2.0 FSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 1.9 TDI, 1.9 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V, 2.0 TDI 16V 4x4 02/04 – 06/13 55 – 118 kW	22-139184 †	19-127439 ♂ with sports suspension FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 LPG, 1.6 FSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 FSI, 2.0 FSI 4x4, 2.0 RS, 1.6 TDI, 1.6 TDI 4x4, 1.9 TDI, 1.9 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V, 2.0 TDI 16V 4x4, 2.0 TDI RS 02/04 – 06/13 55 – 147 kW	22-139191 †	19-127439 ♂ with sports suspension FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 LPG, 1.6 FSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 FSI, 2.0 FSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 1.9 TDI, 1.9 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V, 2.0 TDI 16V 4x4 02/04 – 06/13 55 – 118 kW	35-250845 †	24-172936 ♂ with standard chassis FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B6 Sport	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 LPG, 1.6 FSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 FSI, 2.0 FSI 4x4, 2.0 RS, 1.6 TDI, 1.6 TDI 4x4, 1.9 TDI, 1.9 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V, 2.0 TDI 16V 4x4, 2.0 TDI RS 02/04 – 06/13 55 – 147 kW	35-108177 †	Outer diameter [mm] 55 mm; with standard chassis FA: Strut outside diameter [mm] 55mm
B6 Sport	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 LPG, 1.6 FSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 FSI, 2.0 FSI 4x4, 2.0 RS, 1.6 TDI, 1.6 TDI 4x4, 1.9 TDI, 1.9 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V, 2.0 TDI 16V 4x4, 2.0 TDI RS 02/04 – 06/13 55 – 147 kW	35-108177 †	24-172936 ♂ with standard chassis FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 LPG, 1.6 FSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 FSI, 2.0 FSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 1.9 TDI, 1.9 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V, 2.0 TDI 16V 4x4 02/04 – 06/13 55 – 118 kW	35-250869 †	24-178006 ♂ with sports suspension FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B8	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 LPG, 1.6 FSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 FSI, 2.0 FSI 4x4, 2.0 RS, 1.6 TDI, 1.6 TDI 4x4, 1.9 TDI, 1.9 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V, 2.0 TDI 16V 4x4, 2.0 TDI RS 02/04 – 06/13 55 – 147 kW	35-108191 †	24-178006 ♂ with sports suspension FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 FSI, 1.8 TSI 02/04 – 06/13 55 – 118 kW	46-182586	Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1050 kg; Outer diameter [mm] 50 mm RA: Axle load [kg] to 1150 kg
B12 PK	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 FSI, 1.8 TSI 02/04 – 06/13 55 – 118 kW	46-000293	Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1050 kg; Outer diameter [mm] 55 mm RA: Axle load [kg] to 1150 kg
B12 PK	1.2 TSI, 2.0 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 02/04 – 06/13 77 – 110 kW	46-182593	Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1100 kg; Outer diameter [mm] 50 mm RA: Axle load [kg] to 1150 kg
B12 PK	1.2 TSI, 2.0 FSI, 2.0 RS, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI RS 02/04 – 06/13 77 – 147 kW	46-000354	Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1100 kg; Outer diameter [mm] 55 mm RA: Axle load [kg] to 1150 kg
B14	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 FSI, 2.0 FSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 1.9 TDI, 1.9 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V, 2.0 TDI 16V 4x4 02/04 – 06/13 55 – 118 kW	47-128347	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg




			
SKODA			
SKODA OCTAVIA II Combi (1Z5)			
B14	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 FSI, 2.0 FSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 1.9 TDI, 1.9 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V, 2.0 TDI 16V 4x4 02/04 – 06/13 55 – 118 kW	47-127708	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg
B14	2.0 RS, 2.0 TDI RS 10/05 – 02/13 125 – 147 kW	47-127708	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1240 kg
B16 PSS10	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 FSI, 2.0 FSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 1.9 TDI, 1.9 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V, 2.0 TDI 16V 4x4 02/04 – 06/13 55 – 118 kW	48-135238	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg; without leveling control
B16 PSS10	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 FSI, 2.0 FSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 1.9 TDI, 1.9 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V, 2.0 TDI 16V 4x4 02/04 – 06/13 55 – 118 kW	48-135245	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg
B16 PSS10	2.0 RS, 2.0 TDI RS 10/05 – 02/13 125 – 147 kW	48-135245	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1210 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1250 kg
B16 RC	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 FSI, 2.0 FSI 4x4, 2.0 RS, 1.6 TDI, 1.6 TDI 4x4, 1.9 TDI, 1.9 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V, 2.0 TDI 16V 4x4, 2.0 TDI RS 02/04 – 06/13 55 – 147 kW	49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg
B16 BCS	2.0 RS, 2.0 TDI RS 10/05 – 02/13 125 – 147 kW	48-215909 48-231954	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1210 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1095 kg




SKODA OCTAVIA III (5E3, NL3, NR3)




B1	1.0 TSI 05/16 – 85 kW	11-305934	 Engine Code: CHZD; CH-No.: 5E-D-000 001-5E-8J006446; Rigid Axle; without lowered chassis; for PR number: 7ZV
B1	1.2 TSI, 1.4 TSI G-TEC, 1.4 TSI, 1.6, 2.0 TSI RS, 1.6 TDI, 2.0 TDI 11/12 – 63 – 162 kW	11-305934	 02/14→; CH-No.: 5E-D-000 001-5E-8J006446; Rigid Axle; without lowered chassis; for PR number: 7ZV
B1	1.2 TSI, 1.4 TSI, 1.8 TSI 4x4, 2.0 TSI RS, 1.6 TDI 4x4 08/14 – 02/17 77 – 169 kW	11-305934	 CH-No.: 5E-D-000 001-5E-8J006446; Rigid Axle; without lowered chassis; for PR number: 7ZV
B1	1.6 TDI 05/13 – 81 kW	11-305934	 Engine Code: CRKB; DBKA; CH-No.: 5E-D-000 001-5E-8J006446; Rigid Axle; without lowered chassis; for PR number: 7ZV; 02/14→
B1	1.6 TDI 05/13 – 81 kW	11-305934	 Engine Code: CXXB; CH-No.: 5E-D-000 001-5E-8J006446; Rigid Axle; without lowered chassis; for PR number: 7ZV
B1	2.0 TDI 11/12 – 110 kW	11-305934	 Engine Code: CKFC; CRMB; CH-No.: 5E-D-000 001-5E-8J006446; Rigid Axle; without lowered chassis; for PR number: 7ZV; 02/14→
B1	2.0 TDI 11/12 – 110 kW	11-305934	 Engine Code: CYKA; CH-No.: 5E-D-000 001-5E-8J006446; Rigid Axle; without lowered chassis; for PR number: 7ZV
B1	2.0 TDI 4x4 09/14 – 110 kW	11-305934	 Engine Code: CKFC; CRMB; CH-No.: 5E-D-000 001-5E-8J006446; Rigid Axle; without lowered chassis; for PR number: 7ZV
B1	2.0 TDI RS 05/13 – 135 kW	11-305934	 Engine Code: CUNA; CUPA; CH-No.: 5E-D-000 001-5E-8J006446; Rigid Axle; without lowered chassis; for PR number: 7ZV; 02/14→
B1	2.0 TDI / TDI RS 4x4 05/13 – 135 kW	11-305934	 Engine Code: CUNA; CUPA; CH-No.: 5E-D-000 001-5E-8J006446; Rigid Axle; without lowered chassis; for PR number: 7ZV
B1	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 2.0 TSI 4x4, 2.0 TSI RS, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI RS, 2.0 TDI / TDI RS 4x4 11/12 – 02/17 63 – 180 kW	12-243945 12-273096	FA: without ball bearing
B1	1.0 TSI 05/16 – 85 kW	12-281459	02/17→
B1	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 2.0 TSI 4x4, 2.0 TSI RS, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI RS, 2.0 TDI / TDI RS 4x4 11/12 – 02/17 63 – 180 kW	12-273096 12-243945	FA: without ball bearing
B1	1.2 TSI, 1.4 TSI G-TEC, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI RS, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI RS, 2.0 TDI / TDI RS 4x4 11/12 – 02/17 63 – 180 kW	12-281459	
B1	1.6 TDI 05/13 – 81 kW	12-281459	11/13→

				
SKODA				
SKODA OCTAVIA III (5E3, NL3, NR3)				
B3	1.2 TSI, 1.4 TSI, 1.5 TSI 11/12 – 02/17 63 – 110 kW	37-293222	36-292875	with standard chassis
B3	1.8 TSI 11/12 – 132 kW	37-293215	36-301829	with standard chassis
B3	2.0 TSI RS, 2.0 TDI RS 05/13 – 135 – 169 kW	37-293192	36-301867	with standard chassis FA: Manual Transmission
B3	2.0 TSI RS, 2.0 TDI RS 05/13 – 135 – 169 kW	37-293154	36-301867	with standard chassis FA: Fully Automatic
B3	1.6 TDI 11/12 – 66 – 81 kW	37-293215	36-292875	with standard chassis FA: Fully Automatic RA: with towbar
B3	1.6 TDI 11/12 – 66 – 81 kW	37-293208	36-292875	with standard chassis FA: Manual Transmission RA: Equipment Variant Anhänger
B3	1.6 TDI 11/12 – 66 – 81 kW	37-293215	36-292936	with standard chassis FA: Fully Automatic
B3	1.6 TDI 11/12 – 66 – 81 kW	37-293208	36-292936	with standard chassis FA: Manual Transmission
B3	2.0 TDI 11/12 – 105 – 110 kW	37-293215	36-292936	with standard chassis
B3	2.0 TDI / TDI RS 4x4 05/13 – 135 kW		36-301874	RA: for OE number: 5Q0 511 115 S
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 2.0 TSI, 2.0 TSI RS, 1.6 TDI, 2.0 TDI, 2.0 TDI RS 11/12 – 02/17 63 – 180 kW	22-230522	19-230542 	without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G01; for PR number: G04; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 2.0 TSI, 2.0 TSI RS, 1.6 TDI, 2.0 TDI, 2.0 TDI RS 11/12 – 02/17 63 – 180 kW	22-230539	19-230542 	without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 2.0 TSI 4x4, 2.0 TSI RS, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI RS, 2.0 TDI / TDI RS 4x4 11/12 – 02/17 63 – 180 kW	22-230522	19-230559 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; for PR number: G04; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 2.0 TSI 4x4, 2.0 TSI RS, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI RS, 2.0 TDI / TDI RS 4x4 11/12 – 02/17 63 – 180 kW	22-230539	19-230559 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 2.0 TSI, 2.0 TSI RS, 1.6 TDI, 2.0 TDI, 2.0 TDI RS 11/12 – 02/17 63 – 180 kW	22-230522	19-232157 	without electronic suspension control; with off-road suspension FA: for PR number: G01; for PR number: G03; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 2.0 TSI, 2.0 TSI RS, 1.6 TDI, 2.0 TDI, 2.0 TDI RS 11/12 – 02/17 63 – 180 kW	22-230539	19-232157 	without electronic suspension control; with off-road suspension FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B4 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 2.0 TSI, 2.0 TSI RS, 1.6 TDI, 2.0 TDI, 2.0 TDI RS 11/12 – 02/17 63 – 180 kW	23-238978 	20-278731 	with electronic suspension control FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Rigid Axle; for PR number: ON1; Length 2 [mm]: 648,8 mm; Length 1 [mm]: 416 mm
B4 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 2.0 TSI, 2.0 TSI RS, 1.6 TDI, 2.0 TDI, 2.0 TDI RS 11/12 – 02/17 63 – 180 kW	23-238978 	20-267520 	with electronic suspension control FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle; for PR number: ON4
B4 DTC	1.8 TSI 4x4, 2.0 TSI 4x4, 1.6 TDI 4x4, 2.0 TDI 4x4, 2.0 TDI / TDI RS 4x4 05/13 – 77 – 140 kW	23-238978 	20-238988 	with electronic suspension control FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle; for PR number: ON4; Length 2 [mm]: 631,7 mm; Length 1 [mm]: 403,2 mm
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 2.0 TSI, 2.0 TSI RS, 1.6 TDI, 2.0 TDI, 2.0 TDI RS 11/12 – 02/17 63 – 180 kW	35-229865 	24-229883 	without electronic suspension control; with standard chassis FA: for PR number: G01; for PR number: G04; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 2.0 TSI, 2.0 TSI RS, 1.6 TDI, 2.0 TDI, 2.0 TDI RS 11/12 – 02/17 63 – 180 kW	35-229872 	24-229883 	without electronic suspension control; with standard chassis FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 2.0 TSI 4x4, 2.0 TSI RS, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI RS, 2.0 TDI / TDI RS 4x4 11/12 – 02/17 63 – 180 kW	35-229865 	24-229890 	without electronic suspension control; with standard chassis FA: for PR number: G01; for PR number: G04; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control








				
SKODA				
SKODA OCTAVIA III (5E3, NL3, NR3)				
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 2.0 TSI 4x4, 2.0 TSI RS, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI RS, 2.0 TDI / TDI RS 4x4 11/12 – 02/17 63 – 180 kW	35-229872 	24-229890 	without electronic suspension control; with standard chassis FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 2.0 TSI, 2.0 TSI RS, 1.6 TDI, 2.0 TDI, 2.0 TDI RS 11/12 – 02/17 63 – 180 kW	23-254343 	20-282165 	with electronic suspension control FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B6 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI G-TEC, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 2.0 TSI 4x4, 2.0 TSI RS, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI RS, 2.0 TDI / TDI RS 4x4 11/12 – 02/17 63 – 180 kW	23-254343 	20-267537 	with electronic suspension control FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B6 DTC	1.8 TSI 4x4, 2.0 TSI 4x4, 1.6 TDI 4x4, 2.0 TDI 4x4, 2.0 TDI / TDI RS 4x4 05/13 – 77 – 140 kW	23-254343 	20-254353 	with electronic suspension control FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 2.0 TSI, 2.0 TSI RS, 1.6 TDI, 2.0 TDI, 2.0 TDI RS 11/12 – 02/17 63 – 180 kW	35-229902 	24-229920 	without electronic suspension control; with sports suspension FA: for PR number: G01; for PR number: G04; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 2.0 TSI, 2.0 TSI RS, 1.6 TDI, 2.0 TDI, 2.0 TDI RS 11/12 – 02/17 63 – 180 kW	35-229919 	24-229920 	without electronic suspension control; with sports suspension FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 2.0 TSI 4x4, 2.0 TSI RS, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI RS, 2.0 TDI / TDI RS 4x4 11/12 – 02/17 63 – 180 kW	35-229902 	24-229937 	without electronic suspension control; with sports suspension FA: for PR number: G01; for PR number: G04; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 2.0 TSI 4x4, 2.0 TSI RS, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI RS, 2.0 TDI / TDI RS 4x4 11/12 – 02/17 63 – 180 kW	35-229919 	24-229937 	without electronic suspension control; with sports suspension FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B12 PK	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6 TDI 11/12 – 02/17 63 – 132 kW	46-259134		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; Rigid Axle; for PR number: ON1
B12 PK	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6 TDI 11/12 – 02/17 63 – 132 kW	46-259073		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B12 PK	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6 TDI 11/12 – 02/17 63 – 132 kW	46-262462		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B12 PK	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6 TDI 11/12 – 02/17 63 – 132 kW	46-262493		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; for PR number: ON1; Rigid Axle
B12 PK	1.8 TSI, 1.6 TDI, 2.0 TDI 11/12 – 66 – 132 kW	46-259240		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; Rigid Axle; for PR number: ON1
B12 PK	1.8 TSI, 1.6 TDI, 2.0 TDI 11/12 – 66 – 132 kW	46-262509		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; Rigid Axle; for PR number: ON1
B12 PK	1.8 TSI, 1.6 TDI, 2.0 TDI 11/12 – 66 – 132 kW	46-259097		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B12 PK	1.8 TSI, 1.6 TDI, 2.0 TDI 11/12 – 66 – 132 kW	46-262486		Conditions see certificates; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4




			
SKODA			
SKODA OCTAVIA III (5E3, NL3, NR3)			
B12 PK	2.0 TSI RS, 2.0 TDI RS 05/13 – 135 – 180 kW	46-259097	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B12 PK	2.0 TSI RS, 2.0 TDI RS 05/13 – 135 – 180 kW	46-262486	Conditions see certificates; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B12 SL	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 11/12 – 02/17 63 – 132 kW	46-259868	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 45 mm FA: Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 11/12 – 02/17 63 – 132 kW	46-260840	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 45 mm FA: Axle load [kg] to 970 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 11/12 – 02/17 63 – 132 kW	46-261083	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 45 mm FA: Axle load [kg] to 970 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B12 SL	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 11/12 – 02/17 63 – 132 kW	46-261090	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 45 mm FA: Axle load [kg] to 970 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B12 SL	2.0 TSI RS, 2.0 TDI RS 05/13 – 135 – 180 kW	46-259882	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B12 SL	2.0 TSI RS, 2.0 TDI RS 05/13 – 135 – 180 kW	46-260178	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1070 kg; Outer diameter [mm] 55 mm; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B12 SL	1.6 TDI, 2.0 TDI 11/12 – 66 – 110 kW	46-259875	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 45 mm FA: Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	1.6 TDI, 2.0 TDI 11/12 – 66 – 110 kW	46-259899	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 45 mm FA: Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	1.6 TDI, 2.0 TDI 11/12 – 66 – 110 kW	46-259882	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 45 mm FA: Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B12 SL	1.6 TDI, 2.0 TDI 11/12 – 66 – 110 kW	46-260178	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 45 mm FA: Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 2.0 TSI, 1.6 TDI, 2.0 TDI 11/12 – 02/17 63 – 140 kW	47-229945	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1253 kg; for PR number: ON1; Rigid Axle
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 2.0 TSI, 1.6 TDI, 2.0 TDI 11/12 – 02/17 63 – 140 kW	47-229952	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G02; for PR number: G03 RA: Axle load [kg] to 1253 kg; for PR number: ON1; Rigid Axle
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 2.0 TSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI / TDI RS 4x4 11/12 – 02/17 63 – 140 kW	47-254954	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B14	1.0 TSI, 2.0 TSI RS, 2.0 TDI RS, 2.0 TDI / TDI RS 4x4 05/13 – 85 – 180 kW	47-254954	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1200 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1253 kg; Multilink Axle; for PR number: ON4

				
SKODA				
SKODA OCTAVIA III (5E3, NL3, NR3)				
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 2.0 TSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4 11/12 – 02/17 63 – 140 kW	47-251588	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G02; for PR number: G03 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle	
B14	1.0 TSI, 2.0 TSI RS, 2.0 TDI RS, 2.0 TDI / TDI RS 4x4 05/13 – 85 – 180 kW	47-251588	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1200 kg; for PR number: G02; for PR number: G03 RA: Axle load [kg] to 1253 kg; Multilink Axle; for PR number: ON4	
B14	2.0 TSI RS, 2.0 TDI RS 05/13 – 135 – 180 kW	47-229945	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1200 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1253 kg; for PR number: ON1; Rigid Axle	
B14	2.0 TSI RS, 2.0 TDI RS 05/13 – 135 – 180 kW	47-229952	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1200 kg; for PR number: G02; for PR number: G03 RA: Axle load [kg] to 1253 kg; Rigid Axle; for PR number: ON1	
B16 PSS10	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 2.0 TSI, 1.6 TDI, 2.0 TDI 11/12 – 02/17 63 – 140 kW	48-230032	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1253 kg; for PR number: ON1; Rigid Axle	
B16 PSS10	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 2.0 TSI, 1.6 TDI, 2.0 TDI 11/12 – 02/17 63 – 140 kW	48-230049	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G02; for PR number: G03 RA: Axle load [kg] to 1253 kg; for PR number: ON1; Rigid Axle	
B16 PSS10	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 2.0 TSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI / TDI RS 4x4 11/12 – 02/17 63 – 140 kW	48-254960	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle	
B16 PSS10	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 2.0 TSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4 11/12 – 02/17 63 – 140 kW	48-251570	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G02; for PR number: G03 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle	
B16 PSS10	2.0 TSI RS, 2.0 TDI RS 05/13 – 135 – 180 kW	48-230032	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1200 kg; for PR number: G01; for PR number: G04 RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1253 kg; Rigid Axle; for PR number: ON1	
B16 PSS10	2.0 TSI RS, 2.0 TDI RS 05/13 – 135 – 180 kW	48-230049	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1200 kg; for PR number: G02; for PR number: G03 RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1253 kg; Rigid Axle; for PR number: ON1	
B16 PSS10	2.0 TSI RS, 2.0 TDI RS 05/13 – 135 – 180 kW	48-254960	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1200 kg; for PR number: G01; for PR number: G04 RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1253 kg; Multilink Axle; for PR number: ON4	
B16 PSS10	2.0 TSI RS, 2.0 TDI RS 05/13 – 135 – 180 kW	48-251570	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1200 kg; for PR number: G02; for PR number: G03 RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1253 kg; Multilink Axle; for PR number: ON4	
B16 RC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 2.0 TSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4 11/12 – 02/17 63 – 140 kW	49-296389 49-231892	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg; for PR number: G02; for PR number: G03 RA: Axle load [kg] to 1065 kg; for PR number: ON4; Multilink Axle	
B16 RC	2.0 TSI RS, 2.0 TDI RS 05/13 – 135 – 180 kW	49-231892 49-296389	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1090 kg; for PR number: G02; for PR number: G03 RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1065 kg; Multilink Axle; for PR number: ON4	
B16 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI G-TEC, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 2.0 TSI, 2.0 TSI RS, 1.6 TDI, 2.0 TDI, 2.0 TDI RS 11/12 – 02/17 63 – 180 kW	49-279641	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; with electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Rigid Axle; for PR number: ON4	
B16 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI G-TEC, 1.4 TSI, 1.5 TSI, 1.6, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 2.0 TSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4 11/12 – 02/17 63 – 140 kW	49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: for PR number: ON4; Multilink Axle	













			
SKODA			
SKODA OCTAVIA III (5E3, NL3, NR3)			
B16 DTC	2.0 TSI RS, 2.0 TDI RS 05/13 – 135 – 180 kW	49-279641	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; with electronic suspension control; Lowering ca. [mm]: 15-35 mm FA: for PR number: G02; for PR number: G04 RA: for PR number: ON1; Rigid Axle
B16 DTC	2.0 TSI RS, 2.0 TDI RS, 2.0 TDI / TDI RS 4x4 05/13 – 135 – 180 kW	49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: for PR number: G02; for PR number: G04 RA: for PR number: ON4; Multilink Axle



SKODA OCTAVIA III Combi (5E5, 5E6)

B1	1.0 TSI 05/16 – 85 kW	11-305934		Engine Code: CHZD; CH-No.: 5E-D-000 001-5E-8J006446; Rigid Axle; without lowered chassis; for PR number: 7ZV
B1	1.2 TSI, 1.4 TSI G-TEC, 1.4 TSI, 1.8 TSI, 1.8 TSI 4x4, 1.6, 2.0 TSI RS, 1.6 TDI, 2.0 TDI 11/12 – 63 – 162 kW	11-305934		02/14→; CH-No.: 5E-D-000 001-5E-8J006446; Rigid Axle; without lowered chassis; for PR number: 7ZV
B1	1.2 TSI, 1.4 TSI, 2.0 TSI RS, 1.6 TDI 4x4 08/14 – 02/17 81 – 169 kW	11-305934		CH-No.: 5E-D-000 001-5E-8J006446; Rigid Axle; without lowered chassis; for PR number: 7ZV
B1	1.6 TDI 05/13 – 81 kW	11-305934		Engine Code: CRKB; DBKA; CH-No.: 5E-D-000 001-5E-8J006446; Rigid Axle; without lowered chassis; for PR number: 7ZV; 02/14→
B1	1.6 TDI 05/13 – 81 kW	11-305934		Engine Code: CXXB; CH-No.: 5E-D-000 001-5E-8J006446; Rigid Axle; without lowered chassis; for PR number: 7ZV
B1	2.0 TDI 11/12 – 110 kW	11-305934		Engine Code: CKFC; CRMB; CH-No.: 5E-D-000 001-5E-8J006446; Rigid Axle; without lowered chassis; for PR number: 7ZV; 02/14→
B1	2.0 TDI 11/12 – 110 kW	11-305934		Engine Code: CYKA; CH-No.: 5E-D-000 001-5E-8J006446; Rigid Axle; without lowered chassis; for PR number: 7ZV
B1	2.0 TDI 4x4 11/12 – 110 kW	11-305934		Engine Code: CKFC; from CH-No.: 5E-D-000 001→; 02/14→; Rigid Axle; without lowered chassis; for PR number: 7ZV
B1	2.0 TDI 4x4 11/12 – 110 kW	11-305934		Engine Code: CRMB; CH-No.: 5E-D-000 001-5E-8J006446; Rigid Axle; without lowered chassis; for PR number: 7ZV; 02/14→
B1	2.0 TDI RS 05/13 – 135 kW	11-305934		Engine Code: CUNA; CUPA; CH-No.: 5E-D-000 001-5E-8J006446; Rigid Axle; without lowered chassis; for PR number: 7ZV; 02/14→
B1	2.0 TDI / TDI RS 4x4 09/14 – 135 kW	11-305934		Engine Code: CUNA; CUPA; CH-No.: 5E-D-000 001-5E-8J006446; Rigid Axle; without lowered chassis; for PR number: 7ZV
B1	1.0 TSI, 1.2 TSI, 1.4 TSI G-TEC, 1.4 TSI, 1.5 TSI, 1.5 TSI G-TEC, 1.8 TSI, 1.8 TSI 4x4, 1.6, 2.0 TSI RS, 2.0 TSI, 2.0 TSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI RS 11/12 – 02/17 63 – 180 kW	12-273096 12-243945		FA: without ball bearing
B1	1.0 TSI 05/16 – 85 kW	12-281459		02/17→
B1	1.0 TSI, 1.2 TSI, 1.4 TSI G-TEC, 1.4 TSI, 1.5 TSI, 1.5 TSI G-TEC, 1.8 TSI, 1.8 TSI 4x4, 1.6, 2.0 TSI RS, 2.0 TSI, 2.0 TSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI RS 11/12 – 02/17 63 – 180 kW	12-243945 12-273096		FA: without ball bearing
B1	1.2 TSI, 1.4 TSI G-TEC, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6, 2.0 TSI RS, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI RS, 2.0 TDI / TDI RS 4x4 11/12 – 02/17 63 – 180 kW	12-281459		
B1	1.8 TSI 4x4 11/12 – 132 kW	12-281459		05/13→
B1	1.6 TDI 05/13 – 81 kW	12-281459		11/13→
B3	1.2 TSI, 1.4 TSI, 1.5 TSI 11/12 – 02/17 63 – 110 kW	37-293222	36-292776	with standard chassis
B3	1.8 TSI 11/12 – 132 kW	37-293215	36-301799	with standard chassis RA: for OE number: 5Q0 511 115 G
B3	1.8 TSI 4x4, 2.0 TSI 4x4 11/12 – 132 – 140 kW	37-293215	36-301799	with standard chassis FA: Fully Automatic RA: for OE number: 5Q0 511 115 G
B3	2.0 TSI RS, 2.0 TSI, 2.0 TDI RS 11/12 – 135 – 169 kW	37-293192	36-301867	with standard chassis FA: Manual Transmission
B3	2.0 TSI RS, 2.0 TSI, 2.0 TDI RS 11/12 – 135 – 169 kW	37-293154	36-301867	with standard chassis FA: Fully Automatic
B3	1.6 TDI 11/12 – 66 – 81 kW	37-293208	36-292875	with standard chassis FA: Manual Transmission
B3	1.6 TDI 11/12 – 66 – 81 kW	37-293215	36-292875	with standard chassis FA: Fully Automatic
B3	1.6 TDI 11/12 – 66 – 81 kW	37-309237	36-301812	for vehicles with increased ground clearance




				
SKODA				
SKODA OCTAVIA III Combi (5E5, 5E6)				
B3	2.0 TDI 11/12 – 105 – 110 kW	37-293215	36-292776	with standard chassis
B3	2.0 TDI / TDI RS 4x4 09/14 – 135 kW		36-301904	RA: for OE number: 5Q0 511 115 AA
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6, 2.0 TSI RS, 2.0 TSI, 1.6 TDI, 2.0 TDI, 2.0 TDI RS 11/12 – 02/17 63 – 180 kW	22-230522	19-230542	without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G01; for PR number: G04; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6, 2.0 TSI RS, 2.0 TSI, 1.6 TDI, 2.0 TDI, 2.0 TDI RS 11/12 – 02/17 63 – 180 kW	22-230539	19-230542	without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.8 TSI 4x4, 1.6, 2.0 TSI RS, 2.0 TSI, 2.0 TSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI RS, 2.0 TDI / TDI RS 4x4 11/12 – 02/17 63 – 180 kW	22-230522	19-230559	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; for PR number: G04; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.8 TSI 4x4, 1.6, 2.0 TSI RS, 2.0 TSI, 2.0 TSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI RS, 2.0 TDI / TDI RS 4x4 11/12 – 02/17 63 – 180 kW	22-230539	19-230559	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6, 2.0 TSI RS, 2.0 TSI, 1.6 TDI, 2.0 TDI, 2.0 TDI RS 11/12 – 02/17 63 – 180 kW	22-230522	19-232157	without electronic suspension control; with off-road suspension FA: for PR number: G01; for PR number: G04; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6, 2.0 TSI RS, 2.0 TSI, 1.6 TDI, 2.0 TDI, 2.0 TDI RS 11/12 – 02/17 63 – 180 kW	22-230539	19-232157	without electronic suspension control; with off-road suspension FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B4 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI G-TEC, 1.4 TSI, 1.5 TSI, 1.5 TSI G-TEC, 1.8 TSI, 1.6, 2.0 TSI RS, 2.0 TSI, 1.6 TDI, 2.0 TDI, 2.0 TDI RS 11/12 – 02/17 63 – 180 kW	23-238978	20-278731	with electronic suspension control FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Rigid Axle; for PR number: ON1; Length 2 [mm]: 648,8 mm; Length 1 [mm]: 416 mm
B4 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI G-TEC, 1.4 TSI, 1.5 TSI, 1.5 TSI G-TEC, 1.8 TSI, 1.6, 2.0 TSI RS, 2.0 TSI, 1.6 TDI, 2.0 TDI, 2.0 TDI RS 11/12 – 02/17 63 – 180 kW	23-238978	20-267520	with electronic suspension control FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle; for PR number: ON4
B4 DTC	1.8 TSI 4x4, 2.0 TSI 4x4, 1.6 TDI 4x4, 2.0 TDI 4x4, 2.0 TDI / TDI RS 4x4 11/12 – 77 – 140 kW	23-238978	20-238988	with electronic suspension control FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle; for PR number: ON4; Length 2 [mm]: 631,7 mm; Length 1 [mm]: 403,2 mm
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6, 2.0 TSI RS, 2.0 TSI, 1.6 TDI, 2.0 TDI, 2.0 TDI RS 11/12 – 02/17 63 – 180 kW	35-229865	24-229883	without electronic suspension control; with standard chassis FA: for PR number: G01; for PR number: G04; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6, 2.0 TSI RS, 2.0 TSI, 1.6 TDI, 2.0 TDI, 2.0 TDI RS 11/12 – 02/17 63 – 180 kW	35-229872	24-229883	without electronic suspension control; with standard chassis FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.8 TSI 4x4, 1.6, 2.0 TSI RS, 2.0 TSI, 2.0 TSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI RS, 2.0 TDI / TDI RS 4x4 11/12 – 02/17 63 – 180 kW	35-229865	24-229890	without electronic suspension control; with standard chassis FA: for PR number: G01; for PR number: G04; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.8 TSI 4x4, 1.6, 2.0 TSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI RS, 2.0 TDI / TDI RS 4x4 11/12 – 02/17 63 – 140 kW	35-229872	24-229890	without electronic suspension control; with standard chassis FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6, 2.0 TSI RS, 2.0 TSI, 1.6 TDI, 2.0 TDI, 2.0 TDI RS 11/12 – 02/17 63 – 180 kW	23-254343	20-282165	with electronic suspension control FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B6 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6, 2.0 TSI RS, 2.0 TSI, 1.6 TDI, 2.0 TDI, 2.0 TDI RS 11/12 – 02/17 63 – 180 kW	23-254343	20-267537	with electronic suspension control FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B6 DTC	1.8 TSI 4x4, 2.0 TSI 4x4, 1.6 TDI 4x4, 2.0 TDI 4x4, 2.0 TDI / TDI RS 4x4 11/12 – 77 – 140 kW	23-254343	20-254353	with electronic suspension control FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6, 2.0 TSI RS, 2.0 TSI, 1.6 TDI, 2.0 TDI, 2.0 TDI RS 11/12 – 02/17 63 – 180 kW	35-229902	24-229920	without electronic suspension control; with sports suspension FA: for PR number: G01; for PR number: G04; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1

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SKODA				
SKODA OCTAVIA III Combi (5E5, 5E6)				
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6, 2.0 TSI RS, 2.0 TDI, 1.6 TDI, 2.0 TDI, 2.0 TDI RS 11/12 – 02/17 63 – 180 kW	35-229919  	24-229920 	without electronic suspension control; with sports suspension FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.8 TSI 4x4, 1.6, 2.0 TSI RS, 2.0 TSI, 2.0 TSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI RS, 2.0 TDI / TDI RS 4x4 11/12 – 02/17 63 – 180 kW	35-229902  	24-229937 	without electronic suspension control; with sports suspension FA: for PR number: G01; for PR number: G04; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.8 TSI 4x4, 1.6, 2.0 TSI RS, 2.0 TSI, 2.0 TSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI RS, 2.0 TDI / TDI RS 4x4 11/12 – 02/17 63 – 180 kW	35-229919  	24-229937 	without electronic suspension control; with sports suspension FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B12 PK	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6 TDI 11/12 – 02/17 63 – 132 kW	46-259134		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; Rigid Axle; for PR number: ON1
B12 PK	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6 TDI 11/12 – 02/17 63 – 132 kW	46-259073		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; Outer diameter [mm] 50 mm; for PR number: G01 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B12 PK	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6 TDI 11/12 – 02/17 63 – 132 kW	46-262462		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B12 PK	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6 TDI 11/12 – 02/17 63 – 132 kW	46-262493		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; for PR number: ON1; Rigid Axle
B12 PK	1.8 TSI, 1.6 TDI, 2.0 TDI 11/12 – 66 – 132 kW	46-259240		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; Rigid Axle; for PR number: ON1
B12 PK	1.8 TSI, 1.6 TDI, 2.0 TDI 11/12 – 66 – 132 kW	46-262509		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; Rigid Axle; for PR number: ON1
B12 PK	1.8 TSI, 1.6 TDI, 2.0 TDI 11/12 – 66 – 132 kW	46-259097		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B12 PK	1.8 TSI, 1.6 TDI, 2.0 TDI 11/12 – 66 – 132 kW	46-262486		Conditions see certificates; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B12 PK	2.0 TSI RS, 2.0 TSI, 2.0 TDI RS 11/12 – 135 – 180 kW	46-259097		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B12 PK	2.0 TSI RS, 2.0 TSI, 2.0 TDI RS 11/12 – 135 – 180 kW	46-262486		Conditions see certificates; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B12 SL	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 11/12 – 02/17 63 – 132 kW	46-259868		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 45 mm FA: Axle load [kg] to 970 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 11/12 – 02/17 63 – 132 kW	46-260840		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 45 mm FA: Axle load [kg] to 970 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1

			
SKODA			
SKODA OCTAVIA III Combi (5E5, 5E6)			
B12 SL	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 11/12 – 02/17 63 – 132 kW	46-261083	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 45 mm FA: Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G04; for PR number: G01 RA: Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B12 SL	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 11/12 – 02/17 63 – 132 kW	46-261090	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 45 mm FA: Axle load [kg] to 970 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B12 SL	1.8 TSI, 1.6 TDI, 2.0 TDI 11/12 – 66 – 132 kW	46-259875	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 45 mm FA: Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	1.6 TDI, 2.0 TDI 11/12 – 66 – 110 kW	46-259899	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 45 mm FA: Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	1.6 TDI, 2.0 TDI 11/12 – 66 – 110 kW	46-259882	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 45 mm FA: Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B12 SL	1.6 TDI, 2.0 TDI 11/12 – 66 – 110 kW	46-260178	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 45 mm FA: Axle load [kg] to 1070 kg; Outer diameter [mm] 55 mm; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6, 1.6 TDI, 2.0 TDI 11/12 – 02/17 63 – 132 kW	47-229945	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1253 kg; for PR number: ON1; Rigid Axle
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6, 1.6 TDI, 2.0 TDI 11/12 – 02/17 63 – 132 kW	47-229952	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G02; for PR number: G03 RA: Axle load [kg] to 1253 kg; for PR number: ON1; Rigid Axle
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.8 TSI 4x4, 1.6, 2.0 TSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI / TDI RS 4x4 11/12 – 02/17 63 – 140 kW	47-254954	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.8 TSI 4x4, 1.6, 2.0 TSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI / TDI RS 4x4 11/12 – 02/17 63 – 140 kW	47-251588	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G02; for PR number: G03 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B14	2.0 TSI RS, 2.0 TSI, 2.0 TDI RS 11/12 – 135 – 180 kW	47-229945	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1200 kg; for PR number: G01; for PR number: G04 RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1253 kg; Rigid Axle; for PR number: ON1
B14	2.0 TSI RS, 2.0 TSI, 2.0 TDI RS 11/12 – 135 – 180 kW	47-229952	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1200 kg; for PR number: G02; for PR number: G03 RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1253 kg; Rigid Axle; for PR number: ON1
B14	2.0 TSI RS, 2.0 TSI, 2.0 TDI RS 11/12 – 135 – 180 kW	47-254954	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1200 kg; for PR number: G01; for PR number: G04 RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1253 kg; Multilink Axle; for PR number: ON4
B14	2.0 TSI RS, 2.0 TSI, 2.0 TDI RS 11/12 – 135 – 180 kW	47-251588	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1200 kg; for PR number: G02; for PR number: G03 RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6, 1.6 TDI, 2.0 TDI 11/12 – 02/17 63 – 132 kW	48-230032	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1253 kg; for PR number: ON1; Rigid Axle
B16 PSS10	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6, 1.6 TDI, 2.0 TDI 11/12 – 02/17 63 – 132 kW	48-230049	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1200 kg; for PR number: G02; for PR number: G03 RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1253 kg; for PR number: ON1; Rigid Axle

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SKODA			
SKODA OCTAVIA III Combi (5E5, 5E6)			
B16 PSS10	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.8 TSI 4x4, 1.6, 2.0 TSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI / TDI RS 4x4 11/12 – 02/17 63 – 140 kW	48-254960	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.8 TSI 4x4, 1.6, 2.0 TSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI / TDI RS 4x4 11/12 – 02/17 63 – 140 kW	48-251570	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G02; for PR number: G03 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.8 TSI 4x4, 2.0 TSI 4x4, 1.6 TDI 4x4, 2.0 TDI 4x4, 2.0 TDI / TDI RS 4x4 11/12 – 77 – 140 kW	48-251570	Multilink Axle; Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1220 kg
B16 PSS10	2.0 TSI RS, 2.0 TSI, 2.0 TDI RS 11/12 – 135 – 180 kW	48-230032	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1200 kg; for PR number: G01; for PR number: G04 RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1253 kg; Rigid Axle; for PR number: ON1
B16 PSS10	2.0 TSI RS, 2.0 TSI, 2.0 TDI RS 11/12 – 135 – 180 kW	48-230049	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1200 kg; for PR number: G02; for PR number: G03 RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1253 kg; Rigid Axle; for PR number: ON1
B16 PSS10	2.0 TSI RS, 2.0 TSI, 2.0 TDI RS 11/12 – 135 – 180 kW	48-254960	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1200 kg; for PR number: G01; for PR number: G04 RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1253 kg; Multilink Axle; for PR number: ON4
B16 PSS10	2.0 TSI RS, 2.0 TSI, 2.0 TDI RS 11/12 – 135 – 180 kW	48-251570	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1200 kg; for PR number: G02; for PR number: G03 RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1253 kg; Multilink Axle; for PR number: ON4
B16 RC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.8 TSI 4x4, 1.6, 2.0 TSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI / TDI RS 4x4 11/12 – 02/17 63 – 140 kW	49-231892 49-296389	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg; for PR number: G02; for PR number: G03 RA: Axle load [kg] to 1065 kg; for PR number: ON4; Multilink Axle
B16 RC	2.0 TSI RS, 2.0 TSI, 2.0 TDI RS 11/12 – 135 – 180 kW	49-296389 49-231892	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1090 kg; for PR number: G02; for PR number: G03 RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1065 kg; Multilink Axle; for PR number: ON4
B16 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6, 1.6 TDI, 2.0 TDI 11/12 – 02/17 63 – 132 kW	49-279641	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; with electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Rigid Axle; for PR number: ON1
B16 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.8 TSI 4x4, 1.6, 2.0 TSI 4x4, 1.6 TDI, 1.6 TDI 4x4, 2.0 TDI, 2.0 TDI 4x4 11/12 – 02/17 63 – 140 kW	49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: for PR number: ON4; Multilink Axle
B16 DTC	2.0 TSI RS, 2.0 TSI, 2.0 TDI RS 11/12 – 135 – 180 kW	49-279641	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; with electronic suspension control; Lowering ca. [mm]: 15-35 mm FA: for PR number: G02; for PR number: G04 RA: Rigid Axle; for PR number: ON1
B16 DTC	2.0 TSI RS, 2.0 TSI, 2.0 TDI RS, 2.0 TDI / TDI RS 4x4 11/12 – 135 – 180 kW	49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: for PR number: G02; for PR number: G04 RA: Multilink Axle; for PR number: ON4
SKODA RAPID (NH3)			
B1	1.2, 1.4 TSI, 1.6, 1.6 TDI 07/12 – 12/19 55 – 90 kW	12-244911	→06/15
B1	1.2 TSI, 1.6 TDI 07/12 – 05/15 63 – 77 kW	12-244911	→05/15
B1	1.2 TSI, 1.4 TSI, 1.6, 1.4 TDI, 1.6 TDI 05/15 – 12/19 66 – 92 kW	12-244911	
B3	1.2, 1.2 TSI 07/12 – 12/19 55 – 66 kW	36-131228	with standard chassis



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SKODA RAPID (NH3)


B3	1.2, 1.2 TSI, 1.4 TSI, 1.6, 1.4 TDI, 1.6 TDI 07/12 – 12/19 55 – 92 kW		36-131228	with standard chassis; Reinforced Version
B3	1.2 TSI, 1.6 07/12 – 12/19 77 – 81 kW		36-131228	with standard chassis
B3	1.4 TSI, 1.4 TDI, 1.6 TDI 07/12 – 12/19 66 – 92 kW		36-131228	with standard chassis
B3	1.6 TDI 08/13 – 05/15 66 kW		36-131228	with standard chassis; Manual Transmission
B3	1.6 TDI 08/13 – 05/15 66 kW		36-131228	with standard chassis; Fully Automatic
B4	1.0 TSI, 1.2, 1.2 TSI, 1.4 TSI, 1.6, 1.4 TDI, 1.6 TDI 07/12 – 12/19 55 – 92 kW	22-183705	† 19-230573 ♂	with standard chassis RA: without leveling control
B6 Sport	1.0 TSI, 1.2, 1.2 TSI, 1.4 TSI, 1.6, 1.4 TDI, 1.6 TDI 07/12 – 12/19 55 – 92 kW	35-168560 ♂	† 24-231312 ♂	with standard chassis RA: without leveling control
B8	1.0 TSI, 1.2, 1.2 TSI, 1.4 TSI, 1.6, 1.4 TDI, 1.6 TDI 07/12 – 12/19 55 – 92 kW	35-168577 ♂	† 24-231428 ♂	with sports suspension RA: without leveling control
B12 PK	1.2, 1.2 TSI 07/12 – 12/19 55 – 81 kW		46-259059	Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 880 kg RA: Axle load [kg] to 860 kg
B12 PK	1.4 TSI, 1.4 TDI, 1.6 TDI 07/12 – 12/19 66 – 92 kW		46-259066	Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 960 kg RA: Axle load [kg] to 860 kg




SKODA RAPID Spaceback (NH1)

B3	1.2 TSI, 1.6 07/12 – 12/19 63 – 77 kW		36-131228	with standard chassis
B3	1.2 TSI, 1.4 TSI, 1.6, 1.4 TDI, 1.6 TDI 07/12 – 12/19 63 – 92 kW		36-131228	with standard chassis; Reinforced Version
B3	1.2 TSI 07/12 – 12/19 77 – 81 kW		36-131228	with standard chassis
B3	1.4 TSI, 1.4 TDI, 1.6 TDI 07/12 – 12/19 66 – 92 kW		36-131228	with standard chassis
B3	1.6 TDI 08/13 – 05/15 66 kW		36-131228	with standard chassis; Manual Transmission
B3	1.6 TDI 08/13 – 05/15 66 kW		36-131228	with standard chassis; Fully Automatic
B4	1.0 TSI, 1.2, 1.2 TSI, 1.4 TSI, 1.6, 1.4 TDI, 1.6 TDI 07/12 – 12/19 55 – 92 kW	22-183705	† 19-230573 ♂	with standard chassis RA: without leveling control
B6 Sport	1.0 TSI, 1.2, 1.2 TSI, 1.4 TSI, 1.6, 1.4 TDI, 1.6 TDI 07/12 – 12/19 55 – 92 kW	35-168560 ♂	† 24-231312 ♂	with standard chassis RA: without leveling control
B8	1.0 TSI, 1.2, 1.2 TSI, 1.4 TSI, 1.6, 1.4 TDI, 1.6 TDI 07/12 – 12/19 55 – 92 kW	35-168577 ♂	† 24-231428 ♂	with sports suspension RA: without leveling control
B12 PK	1.2, 1.2 TSI 07/12 – 12/19 55 – 81 kW		46-259059	Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 880 kg RA: Axle load [kg] to 860 kg
B12 PK	1.4 TSI, 1.6, 1.6 TDI 07/12 – 12/19 66 – 92 kW		46-259066	Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 960 kg RA: Axle load [kg] to 860 kg

SKODA ROOMSTER (5J7)




B1	1.2, 1.9 TDI 03/06 – 01/07 47 – 74 kW	12-225323	12-244935	
B1	1.2 05/06 – 01/07 47 kW	12-224395		with off-road suspension
B1	1.2 01/07 – 05/15 51 kW	12-225323	12-244935	FA: Engine Code: BZG; →to CH-No.: 5J-9B601131; →to CH-No.: 5J-95032164
B1	1.2 01/07 – 05/15 51 kW	12-224395		Engine Code: BZG; →to CH-No.: 5J-9B601131; →to CH-No.: 5J-95032164; with off-road suspension
B1	1.2 01/07 – 05/15 51 kW	12-244911		Engine Code: BZG; from CH-No.: 5J-9B601132→; from CH-No.: 5J-95032165→
B1	1.2 TSI, 1.2 TDI 03/10 – 05/15 55 – 77 kW	12-244911	12-244935	
B1	1.4 09/06 – 05/15 63 kW	12-225323	12-244935	FA: Engine Code: BXW; →to CH-No.: 5J-9B601131; →to CH-No.: 5J-95032164
B1	1.4 09/06 – 05/15 63 kW	12-224395		Engine Code: BXW; →to CH-No.: 5J-9B601131; →to CH-No.: 5J-95032164; with off-road suspension




				
SKODA				
SKODA ROOMSTER (5J7)				
B1	1.4 09/06 – 05/15 63 kW	12-244911		from CH-No.: 5J-9B601132→; from CH-No.: 5J-95032164→
B1	1.6 09/06 – 05/15 77 kW	12-225323	12-244935	FA: Engine Code: BTS; →to CH-No.: 5J-9B601131; →to CH-No.: 5J-95032164
B1	1.6 09/06 – 05/15 77 kW	12-224395		Engine Code: BTS; →to CH-No.: 5J-9B601131; →to CH-No.: 5J-95032164; with off-road suspension
B1	1.6 09/06 – 05/15 77 kW	12-244911		from CH-No.: 5J-9B601132→; from CH-No.: 5J-95032165→
B1	1.4 TDI, 1.9 TDI 07/06 – 03/10 51 – 77 kW	12-225323	12-244935	FA: →to CH-No.: 5J-9B601131; →to CH-No.: 5J-95032164
B1	1.4 TDI, 1.9 TDI 07/06 – 03/10 51 – 77 kW	12-224395		→to CH-No.: 5J-9B601131; →to CH-No.: 5J-95032164; with off-road suspension
B1	1.4 TDI, 1.9 TDI 07/06 – 03/10 51 – 77 kW	12-244911		from CH-No.: 5J-9B601132→; from CH-No.: 5J-95032165→
B1	1.6 TDI 03/10 – 05/15 66 – 77 kW	12-244911	12-244935	
B1	1.9 TDI 03/06 – 05/06 74 kW	12-224395		with off-road suspension
B3	1.2, 1.2 TSI, 1.4, 1.6 05/06 – 05/15 47 – 77 kW	36-199884	36-131297	with standard chassis
B3	1.2, 1.2 TSI, 1.4, 1.6, 1.2 TDI, 1.4 TDI, 1.6 TDI, 1.9 TDI 03/06 – 05/15 47 – 77 kW		36-155101	with standard chassis; Reinforced Version
B3	1.2 TDI, 1.4 TDI, 1.6 TDI, 1.9 TDI 03/06 – 05/15 51 – 77 kW	37-160654	36-131297	with standard chassis
B4	1.2, 1.2 TSI, 1.4, 1.6, 1.2 TDI, 1.4 TDI, 1.6 TDI, 1.9 TDI 03/06 – 05/15 47 – 77 kW	11-101321 22-105813 ⚡	PK 19-236971 ⚡	with standard chassis
SKODA ROOMSTER Praktik (5J)				
B1	1.2 03/07 – 05/15 51 kW	12-225323	12-244935	FA: Engine Code: BZG; →to CH-No.: 5J-9B601131; →to CH-No.: 5J-95032164
B1	1.2 03/07 – 05/15 51 kW	12-224395		Engine Code: BZG; →to CH-No.: 5J-9B601131; →to CH-No.: 5J-95032164; with off-road suspension
B1	1.2 03/07 – 05/15 51 kW	12-244911		Engine Code: BZG; from CH-No.: 5J-9B601132→; from CH-No.: 5J-95032165→
B1	1.2 TSI, 1.2 TDI, 1.6 TDI 03/10 – 05/15 55 – 66 kW	12-244911	12-244935	
B1	1.4 03/07 – 05/15 63 kW	12-225323	12-244935	FA: Engine Code: BXW; →to CH-No.: 5J-9B601131; →to CH-No.: 5J-95032164
B1	1.4 03/07 – 05/15 63 kW	12-224395		Engine Code: BXW; →to CH-No.: 5J-9B601131; →to CH-No.: 5J-95032164; with off-road suspension
B1	1.4 03/07 – 05/15 63 kW	12-244911		from CH-No.: 5J-9B601132→; from CH-No.: 5J-95032165→
B1	1.4 TDI 03/07 – 03/10 51 – 59 kW	12-225323	12-244935	FA: →to CH-No.: 5J-9B601131; →to CH-No.: 5J-95032164
B1	1.4 TDI 03/07 – 03/10 51 – 59 kW	12-224395		→to CH-No.: 5J-9B601131; →to CH-No.: 5J-95032164; with off-road suspension
B1	1.4 TDI 03/07 – 03/10 51 – 59 kW	12-244911		from CH-No.: 5J-9B601132→; from CH-No.: 5J-95032165→
B3	1.2, 1.2 TSI, 1.4, 1.2 TDI, 1.4 TDI, 1.6 TDI 03/07 – 05/15 51 – 66 kW	36-199884	36-131297	with standard chassis
B3	1.2, 1.2 TSI, 1.4, 1.2 TDI, 1.4 TDI, 1.6 TDI 03/07 – 05/15 51 – 66 kW		36-155101	with standard chassis; Reinforced Version
B4	1.2, 1.2 TSI, 1.4, 1.2 TDI, 1.4 TDI, 1.6 TDI 03/07 – 05/15 51 – 66 kW	11-101321 22-105813 ⚡	PK 19-236971 ⚡	with standard chassis
SKODA SCALA				
B1	1.0 TSI, 1.5 TSI, 1.6 TDI 02/19 – 70 – 110 kW	12-243945		FA: without ball bearing
B4	1.0 TSI, 1.5 TSI, 1.6 TDI 02/19 – 70 – 110 kW	22-297587 ⚡		with standard chassis; for PR number: G08; for PR number: G09
B4	1.0 TSI, 1.5 TSI, 1.6 TDI 02/19 – 70 – 110 kW	22-277589 ⚡		with standard chassis; for PR number: G01; for PR number: G02
B6 Sport	1.0 TSI, 1.5 TSI, 1.6 TDI 02/19 – 70 – 110 kW	22-313669 ⚡	⚡ 24-313674	with sports suspension; without electronic suspension control

























			
SKODA			
SKODA SCALA			
ES	1.0 TSI, 1.5 TSI, 1.6 TDI 02/19 – 70 – 110 kW	47-277663	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-45 mm FA: Axle load [kg] to 990 kg RA: Axle load [kg] to 900 kg


















SKODA SUPERB I (3U4)			
B1	1.8 T, 2.0, 2.8 V6, 1.9 TDI, 2.0 TDI, 2.5 TDI 12/01 – 03/08 74 – 142 kW		12-272334
B3	1.8 T, 2.0, 2.8 V6, 1.9 TDI, 2.0 TDI, 2.5 TDI 12/01 – 03/08 74 – 142 kW	36-195848 36-292110	with standard chassis FA: for OE number: 8D0 411 105 AT
B3	1.8 T 12/01 – 03/08 110 kW	36-269198	38-242205 with standard chassis
B3	1.8 T 12/01 – 03/08 110 kW	36-266197	with standard chassis; Reinforced Version
B3	1.8 T, 2.0, 2.8 V6, 1.9 TDI, 2.0 TDI, 2.5 TDI 12/01 – 03/08 74 – 142 kW		38-131349 with off-road suspension; Reinforced Version
B3	2.0 12/01 – 03/08 85 kW	37-268596	38-242205 with standard chassis
B3	2.0 12/01 – 03/08 85 kW	36-269198	with standard chassis; Reinforced Version
B3	2.8 V6, 1.9 TDI, 2.0 TDI 12/01 – 03/08 74 – 142 kW	36-266197	38-242205 with standard chassis
B3	2.8 V6, 1.9 TDI, 2.0 TDI 12/01 – 03/08 74 – 142 kW	36-266432	with standard chassis; Reinforced Version
B3	2.5 TDI 12/01 – 03/08 114 – 120 kW	36-266432	38-242205 with standard chassis
B4	1.8 T, 2.0, 2.8 V6, 1.9 TDI, 2.0 TDI, 2.5 TDI 12/01 – 03/08 74 – 142 kW	19-119939 $\frac{1}{H}$	11-149835 $\frac{1}{PK}$ 19-029443 $\frac{1}{O}$ with standard chassis
B6 Sport	1.8 T, 2.0, 2.8 V6, 1.9 TDI, 2.0 TDI, 2.5 TDI 12/01 – 03/08 74 – 142 kW	24-065122 $\frac{1}{H}$	24-065429 $\frac{1}{O}$ with standard chassis
B8	1.8 T, 2.0, 2.8 V6, 1.9 TDI, 2.0 TDI, 2.5 TDI 12/01 – 03/08 74 – 142 kW	24-065139 $\frac{1}{H}$	24-065436 $\frac{1}{O}$ with sports suspension
B12 PK	1.8 T, 2.0, 1.9 TDI 12/01 – 03/08 74 – 110 kW	46-182654	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1090 kg; without leveling control
B12 PK	2.8 V6, 2.5 TDI 12/01 – 03/08 114 – 142 kW	46-182661	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1090 kg; without leveling control
B14	1.8 T, 2.0, 2.8 V6, 1.9 TDI, 2.0 TDI, 2.5 TDI 12/01 – 03/08 74 – 142 kW	47-124806	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 35-55 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1200 kg

SKODA SUPERB II (3T4)			
B1	1.4 TSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 3.6 FSI 4x4, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI 16V 4x4, 2.0 TDI 4x4 03/08 – 05/15 77 – 191 kW	12-244942	12-224081 FA: for OE number: 1K0 412 331 B RA: without ball bearing
B3	1.4 TSI 07/08 – 05/15 92 kW	36-199563	36-209712 with standard chassis
B3	1.8 TSI 03/08 – 05/15 112 – 118 kW	36-199563	36-209712 with standard chassis FA: Manual Transmission
B3	1.8 TSI 03/08 – 05/15 112 – 118 kW	36-199556	36-209712 with standard chassis FA: Fully Automatic
B3	1.8 TSI 4x4 11/08 – 05/15 112 – 118 kW	36-199556	36-259335 with standard chassis
B3	2.0 TSI 05/10 – 05/15 147 kW	37-256159	36-209712 with standard chassis; Fully Automatic
B3	3.6 FSI 4x4 11/08 – 05/15 191 kW	36-202287	36-199662 with standard chassis; Fully Automatic
B3	1.6 TDI, 1.9 TDI 03/08 – 05/15 77 kW	36-199563	36-209712 with standard chassis; not: Greenline
B3	2.0 TDI, 2.0 TDI 16V 03/08 – 05/15 103 – 125 kW	36-199556	36-209712 with standard chassis FA: Manual Transmission
B3	2.0 TDI, 2.0 TDI 16V 03/08 – 05/15 103 – 125 kW	37-256159	36-209712 with standard chassis FA: Fully Automatic
B3	2.0 TDI 16V 4x4, 2.0 TDI 4x4 09/08 – 05/15 103 – 125 kW	37-256159	36-266159 with standard chassis

				
SKODA				
SKODA SUPERB II (3T4)				
B4	1.4 TSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 3.6 FSI 4x4, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI 16V 4x4, 2.0 TDI 4x4 03/08 – 05/15 77 – 191 kW	22-151056	↑ 19-151069 ♂	with standard chassis FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.4 TSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 3.6 FSI 4x4, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI 16V 4x4, 2.0 TDI 4x4 03/08 – 05/15 77 – 191 kW	22-151070	↑ 19-151083 ♂	with sports suspension FA: Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.4 TSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 3.6 FSI 4x4, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI 16V 4x4, 2.0 TDI 4x4 03/08 – 05/15 77 – 191 kW	35-122074 ♂	↑ 24-172936 ♂	with standard chassis FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.4 TSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 3.6 FSI 4x4, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI 16V 4x4, 2.0 TDI 4x4 03/08 – 05/15 77 – 191 kW	35-122081 ♂	↑ 24-178006 ♂	with sports suspension FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.4 TSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI 16V 4x4, 2.0 TDI 4x4 03/08 – 05/15 77 – 147 kW	46-182685		Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg; without leveling control
B14	1.4 TSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 3.6 FSI 4x4, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI 16V 4x4, 2.0 TDI 4x4 03/08 – 05/15 77 – 191 kW	47-127708		Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg
B16 PSS10	1.4 TSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 3.6 FSI 4x4, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI 16V 4x4, 2.0 TDI 4x4 03/08 – 05/15 77 – 191 kW	48-135245		Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg
B16 BCS	3.6 FSI 4x4 11/08 – 05/15 191 kW	48-215909 48-231954		Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1210 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1095 kg
SKODA SUPERB II Estate (3T5)				
B1	1.4 TSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 3.6 V6 4x4, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI 16V 4x4, 2.0 TDI 4x4 10/09 – 05/15 77 – 191 kW	12-244942	12-224081	FA: for OE number: 1K0 412 331 B RA: without ball bearing
B3	1.4 TSI 10/09 – 05/15 92 kW	36-199563	36-259335	with standard chassis
B3	1.8 TSI 10/09 – 05/15 112 – 118 kW	36-199563	36-259335	with standard chassis FA: Manual Transmission
B3	1.8 TSI 10/09 – 05/15 112 – 118 kW	36-199556	36-259335	with standard chassis FA: Fully Automatic
B3	1.8 TSI 4x4 10/09 – 05/15 112 – 118 kW	36-199556	36-148257	with standard chassis
B3	2.0 TSI 05/10 – 05/15 147 kW	37-256159	36-259335	with standard chassis; Fully Automatic
B3	3.6 V6 4x4 10/09 – 05/15 191 kW	36-202287	36-199679	with standard chassis
B3	1.6 TDI, 1.9 TDI 10/09 – 05/15 77 kW	36-199563	36-259335	with standard chassis; not: Greenline
B3	2.0 TDI, 2.0 TDI 16V 10/09 – 05/15 103 – 125 kW	36-199556	36-259335	with standard chassis FA: Manual Transmission
B3	2.0 TDI, 2.0 TDI 16V 10/09 – 05/15 103 – 125 kW	37-256159	36-259335	with standard chassis FA: Fully Automatic
B3	2.0 TDI 16V 4x4, 2.0 TDI 4x4 10/09 – 05/15 103 – 125 kW	36-199556	36-148257	with standard chassis FA: Manual Transmission
B3	2.0 TDI 16V 4x4, 2.0 TDI 4x4 10/09 – 05/15 103 – 125 kW	37-256159	36-148257	with standard chassis FA: Fully Automatic
B4	1.4 TSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 3.6 V6 4x4, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI 16V 4x4, 2.0 TDI 4x4 10/09 – 05/15 77 – 191 kW	22-151056	↑ 19-151069 ♂	with standard chassis FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.4 TSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 3.6 V6 4x4, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI 16V 4x4, 2.0 TDI 4x4 10/09 – 05/15 77 – 191 kW	22-151070	↑ 19-151083 ♂	with sports suspension FA: Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.4 TSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 3.6 V6 4x4, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI 16V 4x4, 2.0 TDI 4x4 10/09 – 05/15 77 – 191 kW	35-122074 ♂	↑ 24-172936 ♂	with standard chassis FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.4 TSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 3.6 V6 4x4, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI 16V 4x4, 2.0 TDI 4x4 10/09 – 05/15 77 – 191 kW	35-122081 ♂	↑ 24-178006 ♂	with sports suspension FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control

















			
SKODA			
SKODA SUPERB II Estate (3T5)			
B12 PK	1.4 TSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI 16V 4x4, 2.0 TDI 4x4 10/09 – 05/15 77 – 147 kW	46-182685	Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg; without leveling control
B14	1.4 TSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 3.6 V6 4x4, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI 16V 4x4, 2.0 TDI 4x4 10/09 – 05/15 77 – 191 kW	47-127708	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg
B16 PSS10	1.4 TSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 TSI, 3.6 V6 4x4, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI 16V 4x4, 2.0 TDI 4x4 10/09 – 05/15 77 – 191 kW	48-135245	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg
B16 BCS	3.6 V6 4x4 10/09 – 05/15 191 kW	48-215909 48-231954	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1210 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1095 kg
SKODA SUPERB III (3V3)			
B1	1.4 TSI, 1.4 TSI 4x4, 1.4 TSI iV, 1.5 TSI, 2.0 TSI, 1.8 TSI, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 03/15 – 88 – 206 kW	12-243945	FA: without ball bearing
B1	1.4 TSI, 1.4 TSI 4x4, 1.4 TSI iV, 1.5 TSI, 2.0 TSI, 1.8 TSI, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 03/15 – 88 – 206 kW	12-281459	with electronic suspension control
B3	1.4 TSI, 1.4 TSI iV, 1.5 TSI 03/15 – 92 – 115 kW	36-301928	with standard chassis
B3	2.0 TSI 4x4 03/15 – 200 – 206 kW	37-293130	36-301935 without sports suspension
B3	2.0 TDI 03/15 – 110 – 140 kW	37-293130	36-301935 without sports suspension
B4	1.4 TSI, 1.4 TSI 4x4, 1.4 TSI iV, 1.5 TSI, 2.0 TSI, 1.8 TSI, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 03/15 – 88 – 206 kW	22-232342	19-232362 with standard chassis; with sports suspension; with off-road suspension; without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B4 DTC	1.4 TSI, 1.4 TSI 4x4, 1.4 TSI iV, 1.5 TSI, 2.0 TSI, 1.8 TSI, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 03/15 – 88 – 206 kW	23-238978	20-267520 with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle
B6 Sport	1.4 TSI, 1.4 TSI 4x4, 1.4 TSI iV, 1.5 TSI, 2.0 TSI, 1.8 TSI, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 03/15 – 88 – 206 kW	35-229872	24-229890 with standard chassis; without electronic suspension control FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 DTC	1.4 TSI, 1.4 TSI 4x4, 1.4 TSI iV, 1.5 TSI, 2.0 TSI, 1.8 TSI, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 03/15 – 88 – 206 kW	23-254343	20-267537 with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: Multilink Axle
B8	1.4 TSI, 1.4 TSI 4x4, 1.4 TSI iV, 1.5 TSI, 2.0 TSI, 1.8 TSI, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 03/15 – 88 – 206 kW	35-229919	24-229937 with sports suspension; without electronic suspension control FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32 RA: Multilink Axle; for PR number: ON4; without leveling control
B14	1.4 TSI, 1.4 TSI 4x4, 1.4 TSI iV, 1.5 TSI, 2.0 TSI, 1.8 TSI, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 03/15 – 88 – 206 kW	47-251588	Conditions see certificates; without electronic suspension control; Multilink Axle; Built-in adjustable; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1253 kg
B16 PSS10	1.4 TSI, 1.4 TSI 4x4, 1.4 TSI iV, 1.5 TSI, 2.0 TSI, 1.8 TSI, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 03/15 – 88 – 206 kW	48-251570	Conditions see certificates; Multilink Axle; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1220 kg
B16 RC	1.4 TSI, 1.4 TSI 4x4, 1.4 TSI iV, 1.5 TSI, 2.0 TSI, 1.8 TSI, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 03/15 – 88 – 206 kW	49-231892 49-296389	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm RA: for PR number: ON4; Multilink Axle
B16 DTC	1.4 TSI, 1.4 TSI 4x4, 1.4 TSI iV, 1.5 TSI, 2.0 TSI, 1.8 TSI, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 03/15 – 88 – 206 kW	49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Multilink Axle

			
SKODA			
SKODA SUPERB III Estate (3V5)			
B1	1.4 TSI, 1.4 TSI 4x4, 1.4 TSI iV, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 03/15 – 88 – 206 kW	12-243945	FA: without ball bearing
B1	1.4 TSI, 1.4 TSI 4x4, 1.8 TSI, 2.0 TSI, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 03/15 – 88 – 206 kW		12-281459 with electronic suspension control
B3	2.0 TSI 4x4 03/15 – 200 – 206 kW	37-293130	36-301959 without sports suspension
B3	2.0 TDI 03/15 – 110 – 140 kW	37-293130	36-301935 without sports suspension
B3	2.0 TDI 4x4 03/15 – 110 – 140 kW		36-301959 without sports suspension
B4	1.4 TSI, 1.4 TSI 4x4, 1.4 TSI iV, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 03/15 – 88 – 206 kW	22-232342	19-232362   with standard chassis; with sports suspension; with off-road suspension; without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B4 DTC	1.4 TSI, 1.4 TSI 4x4, 1.4 TSI iV, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 03/15 – 88 – 206 kW	23-238978  	20-267520   with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle
B6 Sport	1.4 TSI, 1.4 TSI 4x4, 1.4 TSI iV, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 03/15 – 88 – 206 kW	35-229872  	24-229890   with standard chassis; without electronic suspension control FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 DTC	1.4 TSI, 1.4 TSI 4x4, 1.4 TSI iV, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 03/15 – 88 – 206 kW	23-254343  	20-267537   with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: Multilink Axle
B8	1.4 TSI, 1.4 TSI 4x4, 1.4 TSI iV, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 03/15 – 88 – 206 kW	35-229919  	24-229937   with sports suspension; without electronic suspension control FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32 RA: Multilink Axle; for PR number: ON4; without leveling control
B14	1.4 TSI, 1.4 TSI 4x4, 1.4 TSI iV, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 03/15 – 88 – 206 kW		47-251588 Conditions see certificates; without electronic suspension control; Multilink Axle; Built-in adjustable; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1253 kg
B16 PSS10	1.4 TSI, 1.4 TSI 4x4, 1.4 TSI iV, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 03/15 – 88 – 206 kW		48-251570 Conditions see certificates; Multilink Axle; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1253 kg
B16 RC	1.4 TSI, 1.4 TSI 4x4, 1.4 TSI iV, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 03/15 – 88 – 206 kW		49-231892 49-296389 Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm RA: for PR number: ON4; Multilink Axle
B16 DTC	1.4 TSI, 1.4 TSI 4x4, 1.4 TSI iV, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 03/15 – 88 – 206 kW		49-255874 Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Multilink Axle
SKODA YETI (5L)			
B1	1.2 TSI, 1.4 TSI, 1.4 TSI 4x4, 1.6, 1.8 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 05/09 – 12/17 77 – 125 kW		11-271659  without off-road suspension; for PR number: 1JL
B1	1.2 TSI, 1.4 TSI, 1.4 TSI 4x4, 1.6, 1.8 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 05/09 – 12/17 77 – 125 kW	12-244942	12-224081 FA: for OE number: 1K0 412 331 B RA: without ball bearing
B3	1.2 TSI 09/09 – 12/17 77 – 81 kW	37-148102	36-233793 FA: with standard chassis
B3	1.4 TSI, 1.6, 1.6 TDI 06/10 – 12/17 77 – 92 kW	37-148140	36-233793 FA: with standard chassis
B3	1.4 TSI 4x4, 1.8 TSI 4x4, 2.0 TDI, 2.0 TDI 4x4 05/09 – 12/17 81 – 125 kW	36-202287	36-257102 FA: with standard chassis RA: Coil spring with constant wire diameter
B3	1.8 TSI 4x4 05/09 – 12/17 118 kW	36-202287	with standard chassis
B4	1.2 TSI, 1.4 TSI, 1.4 TSI 4x4, 1.6, 1.8 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 05/09 – 12/17 77 – 125 kW	11-101321 22-183712	19-183749   with standard chassis FA: Type: G02; Strut outside diameter [mm] 50mm RA: without leveling control













				
SKODA				
SKODA YETI (5L)				
B4	1.2 TSI, 1.4 TSI, 1.4 TSI 4x4, 1.6, 1.8 TSI 4x4, 2.0 TDI, 2.0 TDI 4x4 05/09 – 12/17 77 – 125 kW	11-101321 22-183729	 	19-183749  with standard chassis FA: Type: G06; Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.6 TDI, 2.0 TDI 11/10 – 12/17 77 – 103 kW	22-183729 11-101321	 	19-183749  with standard chassis FA: Type: G06; Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.2 TSI, 1.4 TSI, 1.4 TSI 4x4, 1.6, 1.8 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 05/09 – 12/17 77 – 125 kW	35-250852  		24-172936  with standard chassis FA: for PR number: G02; for PR number: G77; Strut outside diameter [mm] 50mm RA: without leveling control
B6 Sport	1.2 TSI, 1.4 TSI, 1.4 TSI 4x4, 1.6, 1.8 TSI 4x4, 1.6 TDI, 2.0 TDI, 2.0 TDI 4x4 05/09 – 12/17 77 – 125 kW	35-158714  		24-172936  with standard chassis FA: Type: G06; Strut outside diameter [mm] 55mm RA: without leveling control

SKODA (SVW)



















SKODA (SVW) FABIA (551)

B1	1.4, 1.6 12/08 – 12/15 63 – 77 kW			12-244928	
B3	1.4, 1.6 12/08 – 12/15 63 – 77 kW	37-160678		36-300075	with standard chassis
B4	1.4, 1.6 12/08 – 12/15 63 – 77 kW	11-101321 22-105813  	 	11-106470  19-109572 	with standard chassis
B6 Sport	1.4, 1.6 12/08 – 12/15 63 – 77 kW	35-052173  		24-067898  11-106470 	with standard chassis
B8	1.4, 1.6 12/08 – 12/15 63 – 77 kW	35-052180  		24-067904  11-106470 	with sports suspension
B12 PK	1.4, 1.6 12/08 – 12/15 63 – 77 kW			46-182678	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 920 kg RA: Axle load [kg] to 840 kg





SKODA (SVW) FABIA (0F1)


















B4	1.4, 1.6 04/15 – 66 – 81 kW	22-183705		19-262147 	RA: with standard chassis; with sports suspension
B4	1.4 04/15 – 66 kW	22-183705		19-283524 	RA: with off-road suspension
B6 Sport	1.4, 1.6 04/15 – 66 – 81 kW	35-257318  		24-257329 	with standard chassis
B8	1.4, 1.6 04/15 – 66 – 81 kW	35-257349  		24-257336 	with sports suspension




SKODA (SVW) KAROQ (0X7)

B4	TSI 230, TSI 280 03/18 – 85 – 110 kW	22-297082  		19-275277	without electronic suspension control RA: for PR number: ON4; Multilink Axle
B4	TSI 230, TSI 280 03/18 – 85 – 110 kW	22-297082  		19-274003	without electronic suspension control RA: for PR number: ON1; Rigid Axle
B4 DTC	TSI 230, TSI 280 03/18 – 85 – 110 kW	23-238978  		20-279547 	with electronic suspension control; for PR number: UC8 FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: for PR number: ON4; Multilink Axle; for OE number: 5Q0 512 009 CF
B6 Sport	TSI 230, TSI 280 03/18 – 85 – 110 kW	35-273806  		24-273121 	without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: for PR number: ON1; Rigid Axle
B6 Sport	TSI 230, TSI 280 03/18 – 85 – 110 kW	35-273806  		24-267137 	without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: for PR number: ON4; Multilink Axle

SKODA (SVW) OCTAVIA Hatchback (913)






































B1	1.4 TSi, 1.6, 1.8 TSI, 2.0, 2.0 TSI 06/07 – 12/17 77 – 147 kW	12-244942		12-248667	FA: for OE number: 1K0 412 331 B
B3	1.4 TSi, 1.6, 1.8 TSI, 2.0, 2.0 TSI 06/07 – 12/17 77 – 147 kW	36-199594		36-134076	with standard chassis
B4	1.4 TSi, 1.6, 1.8 TSI, 2.0, 2.0 TSI 06/07 – 12/17 77 – 147 kW	22-131607		19-127439 	with standard chassis FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.4 TSi, 1.6, 1.8 TSI, 2.0, 2.0 TSI 06/07 – 12/17 77 – 147 kW	22-131614		19-127439 	with standard chassis FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control

				
SKODA (SVW)				
SKODA (SVW) OCTAVIA Hatchback (913)				
B4	1.4 TSi, 1.6, 1.8 TSi, 2.0, 2.0 TSi 06/07 – 12/17 77 – 147 kW	22-139184	19-127439 	with sports suspension FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.4 TSi, 1.6, 1.8 TSi, 2.0, 2.0 TSi 06/07 – 12/17 77 – 147 kW	22-139191	19-127439 	with sports suspension FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.4 TSi, 1.6, 1.8 TSi, 2.0, 2.0 TSi 06/07 – 12/17 77 – 147 kW	35-250845 	24-172936 	with standard chassis FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B6 Sport	1.4 TSi, 1.6, 1.8 TSi, 2.0, 2.0 TSi 06/07 – 12/17 77 – 147 kW	35-108177 	24-172936 	with standard chassis FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.4 TSi, 1.6, 1.8 TSi, 2.0, 2.0 TSi 06/07 – 12/17 77 – 147 kW	35-250869 	24-178006 	with sports suspension FA: Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B8	1.4 TSi, 1.6, 1.8 TSi, 2.0, 2.0 TSi 06/07 – 12/17 77 – 147 kW	35-108191 	24-178006 	with sports suspension FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.4 TSi, 1.6, 1.8 TSi, 2.0, 2.0 TSi 06/07 – 12/17 77 – 147 kW	46-182562		Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1050 kg; Outer diameter [mm] 50 mm RA: Axle load [kg] to 1110 kg
B12 PK	1.4 TSi, 1.6, 1.8 TSi, 2.0, 2.0 TSi 06/07 – 12/17 77 – 147 kW	46-000279		Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1050 kg; Outer diameter [mm] 55 mm RA: Axle load [kg] to 1100 kg
B14	1.4 TSi, 1.6, 1.8 TSi, 2.0, 2.0 TSi 06/07 – 12/17 77 – 147 kW	47-128347		Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg
B14	1.4 TSi, 1.6, 1.8 TSi, 2.0, 2.0 TSi 06/07 – 12/17 77 – 147 kW	47-127708		Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg
B16 PSS10	1.4 TSi, 1.6, 1.8 TSi, 2.0, 2.0 TSi 06/07 – 12/17 77 – 147 kW	48-135238		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; Outer diameter [mm] 50 mm RA: Axle load [kg] to 1250 kg
B16 PSS10	1.4 TSi, 1.6, 1.8 TSi, 2.0, 2.0 TSi 06/07 – 12/17 77 – 147 kW	48-135245		Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; Outer diameter [mm] 55 mm RA: Axle load [kg] to 1250 kg
B16 RC	1.4 TSi, 1.6, 1.8 TSi, 2.0, 2.0 TSi 06/07 – 12/17 77 – 147 kW	49-294651		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg
SKODA (SVW) OCTAVIA Hatchback (NM2, NM3, NM4)				
B1	TSI 230, TSI 280, 1.5, 1.6 05/14 – 81 – 110 kW	12-243945 12-273096		FA: without ball bearing
B1	TSI 230 08/17 – 85 kW	12-273096 12-243945		FA: without ball bearing
B3	TSI 230 08/17 – 85 kW	37-293222	36-292875	with standard chassis
B4	TSI 230, TSI 280, 1.5, 1.6 05/14 – 81 – 110 kW	22-230522	19-230542 	without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G01; for PR number: G04; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	TSI 230, TSI 280, 1.5, 1.6 05/14 – 81 – 110 kW	22-230539	19-230542 	without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	TSI 230, TSI 280, 1.5, 1.6 05/14 – 81 – 110 kW	22-230522	19-230559 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; for PR number: G04; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B4	TSI 230, TSI 280, 1.5, 1.6 05/14 – 81 – 110 kW	22-230539	19-230559 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control












					
SKODA (SVW)					
SKODA (SVW) OCTAVIA Hatchback (NM2, NM3, NM4)					
B4	TSI 230, TSI 280, 1.5, 1.6 05/14 – 81 – 110 kW	22-230522	↑	19-232157 ⚡	without electronic suspension control; with off-road suspension FA: for PR number: G01; for PR number: G04; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B4	TSI 230, TSI 280, 1.5, 1.6 05/14 – 81 – 110 kW	22-230539	↑	19-232157 ⚡	without electronic suspension control; with off-road suspension FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B4 DTC	TSI 230, TSI 280, 1.5, 1.6 05/14 – 81 – 110 kW	23-238978 ⚡	↑	20-278731 ⚡	with electronic suspension control FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Rigid Axle; for PR number: ON1; Length 2 [mm]: 648,8 mm; Length 1 [mm]: 416 mm
B4 DTC	TSI 230, TSI 280, 1.5, 1.6 05/14 – 81 – 110 kW	23-238978 ⚡	↑	20-267520 ⚡	with electronic suspension control FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle; for PR number: ON4
B6 Sport	TSI 230, TSI 280, 1.5, 1.6 05/14 – 81 – 110 kW	35-229865 ⚡	↑	24-229883 ⚡	without electronic suspension control; with standard chassis FA: for PR number: G01; for PR number: G04; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	TSI 230, TSI 280, 1.5, 1.6 05/14 – 81 – 110 kW	35-229872 ⚡	↑	24-229883 ⚡	without electronic suspension control; with standard chassis FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	TSI 230, TSI 280, 1.5, 1.6 05/14 – 81 – 110 kW	35-229865 ⚡	↑	24-229890 ⚡	without electronic suspension control; with standard chassis FA: for PR number: G01; for PR number: G04; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	TSI 230, TSI 280, 1.5, 1.6 05/14 – 81 – 110 kW	35-229872 ⚡	↑	24-229890 ⚡	without electronic suspension control; with standard chassis FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 DTC	TSI 230, TSI 280, 1.5, 1.6 05/14 – 81 – 110 kW	23-254343 ⚡	↑	20-282165 ⚡	with electronic suspension control FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B6 DTC	TSI 230, TSI 280, 1.5, 1.6 05/14 – 81 – 110 kW	23-254343 ⚡	↑	20-267537 ⚡	with electronic suspension control FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B8	TSI 230, TSI 280, 1.5, 1.6 05/14 – 81 – 110 kW	35-229902 ⚡	↑	24-229920 ⚡	without electronic suspension control; with sports suspension FA: for PR number: G01; for PR number: G04; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B8	TSI 230, TSI 280, 1.5, 1.6 05/14 – 81 – 110 kW	35-229919 ⚡	↑	24-229920 ⚡	without electronic suspension control; with sports suspension FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B8	TSI 230, TSI 280, 1.5, 1.6 05/14 – 81 – 110 kW	35-229902 ⚡	↑	24-229937 ⚡	without electronic suspension control; with sports suspension FA: for PR number: G01; for PR number: G04; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	TSI 230, TSI 280, 1.5, 1.6 05/14 – 81 – 110 kW	35-229919 ⚡	↑	24-229937 ⚡	without electronic suspension control; with sports suspension FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B12 PK	TSI 230, TSI 280 05/14 – 85 – 110 kW	46-259134			Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; Rigid Axle; for PR number: ON1
B12 PK	TSI 230, TSI 280 05/14 – 85 – 110 kW	46-259073			Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B12 PK	TSI 230, TSI 280 05/14 – 85 – 110 kW	46-262462			Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle

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SKODA (SVW)				
SKODA (SVW) OCTAVIA Hatchback (NM2, NM3, NM4)				
B12 PK	TSI 230, TSI 280 05/14 –	85 – 110 kW	46-262493	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; for PR number: ON1; Rigid Axle
B12 SL	TSI 230, TSI 280 05/14 –	85 – 110 kW	46-259868	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 45 mm FA: Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	TSI 230, TSI 280 05/14 –	85 – 110 kW	46-260840	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 45 mm FA: Axle load [kg] to 970 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	TSI 230, TSI 280 05/14 –	85 – 110 kW	46-261083	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 45 mm FA: Axle load [kg] to 970 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B12 SL	TSI 230, TSI 280 05/14 –	85 – 110 kW	46-261090	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 45 mm FA: Axle load [kg] to 970 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1075 kg; Multilink Axle; for PR number: ON4
B14	TSI 230, TSI 280, 1.6 05/14 –	81 – 110 kW	47-229945	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1253 kg; for PR number: ON1; Rigid Axle
B14	TSI 230, TSI 280, 1.6 05/14 –	81 – 110 kW	47-229952	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G02; for PR number: G03 RA: Axle load [kg] to 1253 kg; for PR number: ON1; Rigid Axle
B14	TSI 230, TSI 280, 1.6 05/14 –	81 – 110 kW	47-254954	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B14	TSI 230, TSI 280, 1.6 05/14 –	81 – 110 kW	47-251588	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G02; for PR number: G03 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B16 PSS10	TSI 230, TSI 280, 1.6 05/14 –	81 – 110 kW	48-230032	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1253 kg; for PR number: ON1; Rigid Axle
B16 PSS10	TSI 230, TSI 280, 1.6 05/14 –	81 – 110 kW	48-230049	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G02; for PR number: G03 RA: Axle load [kg] to 1253 kg; for PR number: ON1; Rigid Axle
B16 PSS10	TSI 230, TSI 280, 1.6 05/14 –	81 – 110 kW	48-254960	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B16 PSS10	TSI 230, TSI 280, 1.6 05/14 –	81 – 110 kW	48-251570	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G02; for PR number: G03 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B16 RC	TSI 230, TSI 280, 1.6 05/14 –	81 – 110 kW	49-296389 49-231892	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg; for PR number: G02; for PR number: G03 RA: Axle load [kg] to 1065 kg; for PR number: ON4; Multilink Axle
B16 DTC	TSI 230, TSI 280, 1.5, 1.6 05/14 –	81 – 110 kW	49-279641	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; with electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Rigid Axle; for PR number: ON4
B16 DTC	TSI 230, TSI 280, 1.5, 1.6 05/14 –	81 – 110 kW	49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: for PR number: ON4; Multilink Axle

				
SKODA (SVW)				
SKODA (SVW) OCTAVIA Estate (NM5)				
B1	1.6, 1.2 TSI 230, 1.4 TSI 280 08/17 – 81 – 110 kW	12-273096 12-243945		FA: without ball bearing
B1	1.6, 1.2 TSI 230, 1.4 TSI 280 08/17 – 81 – 110 kW	12-243945 12-273096		FA: without ball bearing
B4	1.6, 1.2 TSI 230, 1.4 TSI 280 08/17 – 81 – 110 kW	22-230522 	19-230542 	without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G01; for PR number: G04; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	1.6, 1.2 TSI 230, 1.4 TSI 280 08/17 – 81 – 110 kW	22-230539 	19-230542 	without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	1.6, 1.2 TSI 230, 1.4 TSI 280 08/17 – 81 – 110 kW	22-230522 	19-230559 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; for PR number: G04; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B4	1.6, 1.2 TSI 230, 1.4 TSI 280 08/17 – 81 – 110 kW	22-230539 	19-230559 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B4	1.6, 1.2 TSI 230, 1.4 TSI 280 08/17 – 81 – 110 kW	22-230522 	19-232157 	without electronic suspension control; with off-road suspension FA: for PR number: G01; for PR number: G04; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B4	1.6, 1.2 TSI 230, 1.4 TSI 280 08/17 – 81 – 110 kW	22-230539 	19-232157 	without electronic suspension control; with off-road suspension FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B4 DTC	1.6, 1.2 TSI 230, 1.4 TSI 280 08/17 – 81 – 110 kW	23-238978 	20-278731 	with electronic suspension control FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Rigid Axle; for PR number: ON1; Length 2 [mm]: 648,8 mm; Length 1 [mm]: 416 mm
B4 DTC	1.6, 1.2 TSI 230, 1.4 TSI 280 08/17 – 81 – 110 kW	23-238978 	20-267520 	with electronic suspension control FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle; for PR number: ON4
B4 DTC	1.2 TSI 230, 1.4 TSI 280 08/17 – 85 – 110 kW	23-238978 	20-238988 	with electronic suspension control FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle; for PR number: ON4; Length 2 [mm]: 631,7 mm; Length 1 [mm]: 403,2 mm
B6 Sport	1.6, 1.2 TSI 230, 1.4 TSI 280 08/17 – 81 – 110 kW	35-229865 	24-229883 	without electronic suspension control; with standard chassis FA: for PR number: G01; for PR number: G04; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.6, 1.2 TSI 230, 1.4 TSI 280 08/17 – 81 – 110 kW	35-229872 	24-229883 	without electronic suspension control; with standard chassis FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.6, 1.2 TSI 230, 1.4 TSI 280 08/17 – 81 – 110 kW	35-229865 	24-229890 	without electronic suspension control; with standard chassis FA: for PR number: G01; for PR number: G04; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	1.6, 1.2 TSI 230, 1.4 TSI 280 08/17 – 81 – 110 kW	35-229872 	24-229890 	without electronic suspension control; with standard chassis FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 DTC	1.6, 1.2 TSI 230, 1.4 TSI 280 08/17 – 81 – 110 kW	23-254343 	20-282165 	with electronic suspension control FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B6 DTC	1.6, 1.2 TSI 230, 1.4 TSI 280 08/17 – 81 – 110 kW	23-254343 	20-267537 	with electronic suspension control FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B8	1.6, 1.2 TSI 230, 1.4 TSI 280 08/17 – 81 – 110 kW	35-229902 	24-229920 	without electronic suspension control; with sports suspension FA: for PR number: G01; for PR number: G04; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B8	1.6, 1.2 TSI 230, 1.4 TSI 280 08/17 – 81 – 110 kW	35-229919 	24-229920 	without electronic suspension control; with sports suspension FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1







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SKODA (SVW)					
SKODA (SVW) OCTAVIA Estate (NM5)					
B8	1.6, 1.2 TSI 230, 1.4 TSI 280 08/17 –	81 – 110 kW	35-229902 	24-229937 	without electronic suspension control; with sports suspension FA: for PR number: G01; for PR number: G04; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	1.6, 1.2 TSI 230, 1.4 TSI 280 08/17 –	81 – 110 kW	35-229919 	24-229937 	without electronic suspension control; with sports suspension FA: for PR number: G02; for PR number: G03; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B14	1.6 08/17 –	81 kW	47-229945		Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1253 kg; for PR number: ON1; Rigid Axle
B14	1.6 08/17 –	81 kW	47-229952		Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G02; for PR number: G03 RA: Axle load [kg] to 1253 kg; for PR number: ON1; Rigid Axle
B14	1.6 08/17 –	81 kW	47-254954		Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B14	1.6 08/17 –	81 kW	47-251588		Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G02; for PR number: G03 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.6 08/17 –	81 kW	48-230032		Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1253 kg; for PR number: ON1; Rigid Axle
B16 PSS10	1.6 08/17 –	81 kW	48-230049		Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1200 kg; for PR number: G02; for PR number: G03 RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 1253 kg; for PR number: ON1; Rigid Axle
B16 PSS10	1.6 08/17 –	81 kW	48-254960		Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G01; for PR number: G04 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.6 08/17 –	81 kW	48-251570		Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G02; for PR number: G03 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B16 RC	1.6 08/17 –	81 kW	49-231892 49-296389		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg; for PR number: G02; for PR number: G03 RA: Axle load [kg] to 1065 kg; for PR number: ON4; Multilink Axle
B16 DTC	1.6, 1.2 TSI 230, 1.4 TSI 280 08/17 –	81 – 110 kW	49-279641		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; with electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Rigid Axle; for PR number: ON4
B16 DTC	1.6, 1.2 TSI 230, 1.4 TSI 280 08/17 –	81 – 110 kW	49-255874		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: for PR number: ON4; Multilink Axle
SKODA (SVW) SUPERB (374)					
B1	1.4 TSi, 1.8 TSi, 2.0 TSi 08/09 – 12/15	96 – 147 kW	12-244942	12-224081	FA: for OE number: 1K0 412 331 B RA: without ball bearing
B3	1.4 TSi 04/10 – 01/15	96 kW	36-199563	36-199846	
B3	1.8 TSi, 2.0 TSi 08/09 – 12/15	118 – 147 kW	36-199563	36-199846	
B4	1.4 TSi, 1.8 TSi, 2.0 TSi 08/09 – 12/15	96 – 147 kW	22-151056 	19-151069 	with standard chassis FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.4 TSi, 1.8 TSi, 2.0 TSi 08/09 – 12/15	96 – 147 kW	22-151070 	19-151083 	with sports suspension FA: Strut outside diameter [mm] 55mm RA: without leveling control











SKODA (SVW)









SKODA (SVW) SUPERB (374)

B6 Sport	1.4 TSi, 1.8 TSi, 2.0 TSi 08/09 – 12/15 96 – 147 kW	35-122074  	24-172936 	Outer diameter [mm] 55 mm; with standard chassis FA: Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.4 TSi, 1.8 TSi, 2.0 TSi 08/09 – 12/15 96 – 147 kW	35-122081  	24-178006 	with sports suspension; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.4 TSi, 1.8 TSi, 2.0 TSi 08/09 – 12/15 96 – 147 kW	46-182685		Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg; without leveling control
B14	1.4 TSi, 1.8 TSi, 2.0 TSi 08/09 – 12/15 96 – 147 kW	47-127708		Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg
B16 PSS10	1.4 TSi, 1.8 TSi, 2.0 TSi 08/09 – 12/15 96 – 147 kW	48-135245		Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg









SKODA (SVW) SUPERB III (NT3)










B1	TSI 280 1.4, 330 TSI 1.8, TSI 330, TSI 380 10/15 – 110 – 162 kW	12-243945		FA: without ball bearing
B4	TSI 280 1.4, 330 TSI 1.8, TSI 330, TSI 380 10/15 – 110 – 162 kW	22-232342 	19-232362 	with standard chassis; with sports suspension; with off-road suspension; without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B6 Sport	TSI 280 1.4, 330 TSI 1.8, TSI 330, TSI 380 10/15 – 110 – 162 kW	35-229872  	24-229890 	with standard chassis; without electronic suspension control; Multilink Axle FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: for PR number: ON4; without leveling control
B8	TSI 280 1.4, 330 TSI 1.8, TSI 330, TSI 380 10/15 – 110 – 162 kW	35-229919  	24-229937 	with sports suspension; without electronic suspension control; Multilink Axle FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32 RA: for PR number: ON4; without leveling control
B14	TSI 280 1.4, 330 TSI 1.8, TSI 380 10/15 – 110 – 162 kW	47-251588		Conditions see certificates; without electronic suspension control; Multilink Axle; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1220 kg
B16 PSS10	TSI 280 1.4, 330 TSI 1.8, TSI 380 10/15 – 110 – 162 kW	48-251570		Conditions see certificates; Multilink Axle; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1220 kg
B16 RC	TSI 280 1.4, 330 TSI 1.8, TSI 380 10/15 – 110 – 162 kW	49-231892 49-296389		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm RA: for PR number: ON4; Multilink Axle



SKODA (SVW) RAPID Saloon (NG2, NG4, NG5)

B4	1.4, 1.5, 1.6 04/13 – 66 – 81 kW	22-183705 	19-230573 	with standard chassis RA: without leveling control
B6 Sport	1.4, 1.5, 1.6 04/13 – 66 – 81 kW	35-168560  	24-231312 	with standard chassis RA: without leveling control
B8	1.4, 1.5, 1.6 04/13 – 66 – 81 kW	35-168577  	24-231428 	with sports suspension RA: without leveling control








SKODA (SVW) RAPID Spaceback (0G3, 0G4, 0G5)
















B4	1.4, 1.4 TSi, 1.5, 1.6 04/14 – 66 – 96 kW	22-183705 	19-230573 	with standard chassis RA: without leveling control
B6 Sport	1.4, 1.4 TSi, 1.5, 1.6 04/14 – 66 – 96 kW	35-168560  	24-231312 	with standard chassis RA: without leveling control
B8	1.4, 1.4 TSi, 1.5, 1.6 04/14 – 66 – 96 kW	35-168577  	24-231428 	with sports suspension RA: without leveling control
B12 PK	1.4, 1.4 TSi, 1.5, 1.6 04/14 – 66 – 96 kW	46-259066		Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 960 kg RA: Axle load [kg] to 860 kg





















				
SKODA (SVW)				
SKODA (SVW) YETI (0Y6, 0Y7)				
B1	1.6, 1.4 TSi, 1.8 TSi 4x4 11/13 – 81 – 118 kW	12-244942	12-224081	FA: for OE number: 1K0 412 331 B RA: without ball bearing
B3	1.6, 1.4 TSi 11/13 – 81 – 110 kW	37-148140	36-233793	FA: with standard chassis
B3	1.8 TSi 4x4 11/13 – 118 kW	36-202287	36-257102	FA: with standard chassis RA: Coil spring with constant wire diameter
B4	1.6, 1.4 TSi, 1.8 TSi 4x4 11/13 – 81 – 118 kW	22-183712	19-183749 	Type: G02; with standard chassis FA: Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.6, 1.4 TSi, 1.8 TSi 4x4 11/13 – 81 – 118 kW	22-183729	19-183749 	Type: G06; with standard chassis FA: Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.6, 1.4 TSi, 1.8 TSi 4x4 11/13 – 81 – 118 kW	35-250852 	24-172936 	with standard chassis FA: for PR number: G02; for PR number: G77; Strut outside diameter [mm] 50mm RA: without leveling control
B6 Sport	1.6, 1.4 TSi, 1.8 TSi 4x4 11/13 – 81 – 118 kW	35-158714 	24-172936 	Type: G06; with standard chassis FA: Strut outside diameter [mm] 55mm RA: without leveling control

SMART				
SMART CABRIO (450)				
B1	0.6, 0.7, 0.8 CDI 03/00 – 01/04 30 – 55 kW	12-251391		FA: without ball bearing
B3	0.6, 0.8 CDI 03/00 – 01/04 30 – 52 kW	37-236878	36-250233	with standard chassis; →01/03 RA: Coil spring with constant wire diameter
B3	0.7, 0.8 CDI 03/01 – 01/04 30 – 55 kW	37-233877	36-235223	with standard chassis; 01/03→; Coil spring with constant wire diameter
B4	0.6 03/00 – 01/04 40 kW	22-102348	19-067971 	for leaf-spring suspension vehicles; with standard chassis
B4	0.6, 0.7, 0.8 CDI 03/00 – 01/04 30 – 55 kW	22-052261	19-067971 	for coil-spring suspension vehicles; with standard chassis FA: serie production spring seat must be used
B6 Sport	0.6, 0.7, 0.8 CDI 03/00 – 01/04 30 – 55 kW	22-236326	19-236339	for coil-spring suspension vehicles; with standard chassis FA: serie production spring seat must be used
B8	0.6, 0.7, 0.8 CDI 03/00 – 01/04 30 – 55 kW	22-236340	19-236353	for coil-spring suspension vehicles; with sports suspension FA: serie production spring seat must be used
B12 PK	0.6, 0.7, 0.8 CDI 03/00 – 01/04 30 – 55 kW	46-207104		Conditions see certificates; Twin-Tube; for coil-spring suspension vehicles; serie production spring seat must be used; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 430 kg RA: Axle load [kg] to 610 kg
B14	0.6, 0.7, 0.8 CDI 03/00 – 01/04 30 – 55 kW	47-107632		for coil-spring suspension vehicles; Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 465 kg RA: Axle load [kg] to 610 kg

SMART CITY-COUPE (450)				
B1	0.6, 0.7, 0.8 CDI (S1CLC1, 450.300, 450.301, 450.302, 450.303,... 07/98 – 01/04 30 – 55 kW	12-251391		FA: without ball bearing
B3	0.6 07/98 – 01/04 33 – 40 kW		36-250226	→04/99 RA: Coil spring with constant wire diameter
B3	0.6 07/98 – 01/04 33 – 40 kW		36-254323	04/99–11/99 RA: Coil spring with constant wire diameter
B3	0.6, 0.8 CDI (S1CLC1, 450.300, 450.301, 450.302, 450.303,... 07/98 – 01/04 30 – 40 kW		36-250233	11/99–01/01 RA: Coil spring with constant wire diameter
B3	0.6, 0.8 CDI (S1CLC1, 450.300, 450.301, 450.302, 450.303,... 07/98 – 01/04 30 – 45 kW	37-236878	36-250233	01/01–01/03 RA: Coil spring with constant wire diameter
B3	0.6, 0.8 CDI (S1CLC1, 450.300, 450.301, 450.302, 450.303,... 11/99 – 01/04 30 – 52 kW	37-236878	36-250233	→01/03 RA: Coil spring with constant wire diameter
B3	0.7, 0.8 CDI (S1CLC1, 450.300, 450.301, 450.302, 450.303,... 11/99 – 01/04 30 – 55 kW	37-233877	36-235223	01/03→; Coil spring with constant wire diameter

				
SMART				
SMART CITY-COUPE (450)				
B4	0.6, 0.8 CDI (S1CLC1, 450.300, 450.301, 450.302, 450.303,... 07/98 – 01/04 30 – 40 kW	22-102348	↑ 19-067971 	for leaf-spring suspension vehicles; with standard chassis
B4	0.6, 0.7, 0.8 CDI (S1CLC1, 450.300, 450.301, 450.302, 450.303,... 07/98 – 01/04 30 – 55 kW	22-052261	↑ 19-067971 	for coil-spring suspension vehicles; with standard chassis FA: serie production spring seat must be used
B6 Sport	0.6, 0.7, 0.8 CDI (S1CLC1, 450.300, 450.301, 450.302, 450.303,... 07/98 – 01/04 30 – 55 kW	22-236326	↑ 19-236339	for coil-spring suspension vehicles; with standard chassis FA: serie production spring seat must be used
B8	0.6, 0.7, 0.8 CDI (S1CLC1, 450.300, 450.301, 450.302, 450.303,... 07/98 – 01/04 30 – 55 kW	22-236340	↑ 19-236353	for coil-spring suspension vehicles; with sports suspension FA: serie production spring seat must be used
B12 PK	0.6, 0.7, 0.8 CDI (S1CLC1, 450.300, 450.301, 450.302, 450.303,... 07/98 – 01/04 30 – 55 kW	46-207104		Conditions see certificates; Twin-Tube; for coil-spring suspension vehicles; serie production spring seat must be used; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 430 kg RA: Axle load [kg] to 610 kg
B14	0.6, 0.7 07/98 – 01/04 33 – 55 kW	47-107632		Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 430 kg; for coil-spring suspension vehicles RA: Axle load [kg] to 610 kg
B14	0.8 CDI (S1CLC1, 450.300, 450.301, 450.302, 450.303,... 11/99 – 01/04 30 kW	47-107632		03/01→; Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 430 kg; for coil-spring suspension vehicles RA: Axle load [kg] from 610 kg
SMART CROSSBLADE (450)				
B1	0.6 06/02 – 12/03 52 kW	12-251391		FA: without ball bearing
B3	0.6 06/02 – 12/03 52 kW	37-236878	36-250233	with standard chassis RA: Coil spring with constant wire diameter
B4	0.6 06/02 – 12/03 52 kW	22-052261	↑ 19-067971 	for coil-spring suspension vehicles; with standard chassis FA: serie production spring seat must be used
B6 Sport	0.6 06/02 – 12/03 52 kW	22-236326	↑ 19-236339	for coil-spring suspension vehicles; with standard chassis FA: serie production spring seat must be used
B8	0.6 06/02 – 12/03 52 kW	22-236340	↑ 19-236353	for coil-spring suspension vehicles; with sports suspension FA: serie production spring seat must be used
B14	0.6 06/02 – 12/03 52 kW	47-107632		Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 465 kg RA: Axle load [kg] to 610 kg
SMART ROADSTER (452)				
B1	0.7, 0.7 Brabus 04/03 – 11/05 45 – 74 kW	12-251391		FA: without ball bearing
B3	0.7 04/03 – 11/05 45 – 60 kW	36-235230	36-254293	with standard chassis; Coil spring with constant wire diameter
B3	0.7, 0.7 Brabus 04/03 – 11/05 60 – 74 kW	36-235230	36-254293	with sports suspension; Coil spring with constant wire diameter
B4	0.7 04/03 – 11/05 45 – 60 kW	22-052261	↑ 19-067971 	with standard chassis FA: serie production spring seat must be used
B6 Sport	0.7 04/03 – 11/05 45 – 60 kW	22-236326	↑ 19-236339	with standard chassis FA: serie production spring seat must be used
B8	0.7 04/03 – 11/05 45 – 60 kW	22-236340	↑ 19-236353	with sports suspension FA: serie production spring seat must be used
B12 PK	0.7 04/03 – 11/05 45 – 60 kW	46-207135		Conditions see certificates; Twin-Tube; serie production spring seat must be used; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 465 kg RA: Axle load [kg] to 610 kg
B14	0.7, 0.7 Brabus 04/03 – 11/05 45 – 74 kW	47-107632		Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 465 kg RA: Axle load [kg] to 610 kg

				
SMART				
SMART ROADSTER Coupe (452)				
B1	0.7, 0.7 Brabus 04/03 – 11/05 45 – 74 kW	12-251391		FA: without ball bearing
B3	0.7, 0.7 Brabus 04/03 – 11/05 45 – 74 kW	36-235230	36-254293	with sports suspension; Coil spring with constant wire diameter
B4	0.7 04/03 – 11/05 45 – 60 kW	22-052261	 19-067971 	with standard chassis FA: serie production spring seat must be used
B6 Sport	0.7 04/03 – 11/05 45 – 60 kW	22-236326	 19-236339	with standard chassis FA: serie production spring seat must be used
B8	0.7 04/03 – 11/05 45 – 60 kW	22-236340	 19-236353	with sports suspension FA: serie production spring seat must be used
B12 PK	0.7 04/03 – 11/05 45 – 60 kW	46-207135		Conditions see certificates; Twin-Tube; serie production spring seat must be used; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 465 kg RA: Axle load [kg] to 610 kg
B14	0.7, 0.7 Brabus 04/03 – 11/05 45 – 74 kW	47-107632		Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 465 kg RA: Axle load [kg] to 610 kg
SMART FORTWO Coupe (450)				
B1	0.7, 0.8 CDI 01/04 – 01/07 30 – 55 kW	12-251391		FA: without ball bearing
B3	0.6, 0.7, 0.8 CDI, 0.8 D 01/04 – 02/07 30 – 55 kW	37-233877	36-235223	with standard chassis; Coil spring with constant wire diameter
B4	0.6, 0.7, 0.8 CDI, 0.8 D 01/04 – 02/07 30 – 55 kW	22-052261	 19-067971 	for coil-spring suspension vehicles; with standard chassis FA: serie production spring seat must be used
B6 Sport	0.6, 0.7, 0.8 CDI, 0.8 D 01/04 – 02/07 30 – 55 kW	22-236326	 19-236339	for coil-spring suspension vehicles; with standard chassis FA: serie production spring seat must be used
B8	0.6, 0.7, 0.8 CDI, 0.8 D 01/04 – 02/07 30 – 55 kW	22-236340	 19-236353	for coil-spring suspension vehicles; with sports suspension FA: serie production spring seat must be used
B12 PK	0.6, 0.7, 0.8 CDI, 0.8 D 01/04 – 02/07 30 – 55 kW	46-207104		Conditions see certificates; Twin-Tube; for coil-spring suspension vehicles; serie production spring seat must be used; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 430 kg RA: Axle load [kg] to 610 kg
B14	0.6, 0.7, 0.8 CDI, 0.8 D 01/04 – 02/07 30 – 55 kW	47-107632		for coil-spring suspension vehicles; Axle load [kg] to 430 kg; Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm
SMART FORTWO Cabrio (450)				
B1	0.7, 0.8 CDI 01/04 – 01/07 30 – 55 kW	12-251391		FA: without ball bearing
B3	0.7, 0.8 CDI, 0.8 D 01/04 – 01/07 30 – 55 kW	37-233877	36-235223	with standard chassis; Coil spring with constant wire diameter
B4	0.7, 0.8 CDI, 0.8 D 01/04 – 01/07 30 – 55 kW	22-052261	 19-067971 	for coil-spring suspension vehicles; with standard chassis FA: serie production spring seat must be used
B6 Sport	0.7, 0.8 CDI, 0.8 D 01/04 – 01/07 30 – 55 kW	22-236326	 19-236339	for coil-spring suspension vehicles; with standard chassis FA: serie production spring seat must be used
B8	0.7, 0.8 CDI, 0.8 D 01/04 – 01/07 30 – 55 kW	22-236340	 19-236353	for coil-spring suspension vehicles; with sports suspension FA: serie production spring seat must be used
B12 PK	0.7, 0.8 CDI, 0.8 D 01/04 – 01/07 30 – 55 kW	46-207104		Conditions see certificates; Twin-Tube; for coil-spring suspension vehicles; serie production spring seat must be used; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 430 kg RA: Axle load [kg] to 610 kg
B14	0.7, 0.8 CDI, 0.8 D 01/04 – 01/07 30 – 55 kW	47-107632		for coil-spring suspension vehicles; Axle load [kg] to 465 kg; Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm
SMART FORFOUR (454)				
B3	1.1, 1.3, 1.5 01/04 – 06/06 47 – 90 kW	36-216147	36-233861	with standard chassis
B3	1.5 CDI 09/04 – 06/06 50 – 70 kW	36-216154	36-233861	with standard chassis

			
SMART			
SMART FORFOUR (454)			
B4	1.1, 1.3, 1.5, 1.5 BRABUS, 1.5 CDI 01/04 – 06/06 47 – 130 kW		19-166278 
with standard chassis			
SMART FORTWO Coupe (451)			
B1	electric drive, electric drive Brabus, 1.0, 1.0 Turbo, 1.0 Brabus, 1.0 Turbo Brabus, 0.8 CDI 01/07 – 12/12 20 – 75 kW	12-251391	
FA: without ball bearing			
B3	1.0, 1.0 Turbo, 0.8 CDI 01/07 – 33 – 62 kW	37-233877	36-254316
with standard chassis; →06/14; Coil spring with constant wire diameter			
B3	1.0 Brabus 01/08 – 72 kW	37-233877	
→06/14 FA: Coil spring with constant wire diameter			
B4	1.0, 1.0 Turbo, 0.8 CDI 01/07 – 33 – 62 kW	22-145697 	24-126793 
with standard chassis FA: serie production spring seat must be used			
B6 Sport	1.0, 1.0 Turbo, 0.8 CDI 01/07 – 33 – 62 kW	22-236364 	24-075428 
with standard chassis FA: serie production spring seat must be used			
B8	1.0, 1.0 Turbo, 0.8 CDI 01/07 – 33 – 62 kW	22-236371 	24-075428 
with sports suspension FA: serie production spring seat must be used			
B12 PK	1.0, 1.0 Turbo, 0.8 CDI 01/07 – 33 – 62 kW	46-207159	
Conditions see certificates; serie production spring seat must be used; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 440 kg RA: Axle load [kg] to 660 kg			
B14	1.0, 1.0 Turbo, 1.0 Brabus, 1.0 Turbo Brabus, 0.8 CDI 01/07 – 33 – 75 kW	47-165403	
Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 440 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 660 kg			
SMART FORTWO Cabrio (451)			
B1	electric drive, Electric, electric drive Brabus, 1.0, 1.0 Turbo, 1.0 Brabus, 1.0 Turbo Brabus, 0.8 CDI 01/07 – 12/12 20 – 75 kW	12-251391	
FA: without ball bearing			
B3	1.0, 1.0 Turbo, 0.8 CDI 01/07 – 33 – 62 kW	37-233877	36-254316
with standard chassis; →06/14; Coil spring with constant wire diameter			
B4	1.0, 1.0 Turbo, 0.8 CDI 01/07 – 33 – 62 kW	22-145697 	24-126793 
with standard chassis FA: serie production spring seat must be used			
B6 Sport	1.0, 1.0 Turbo, 0.8 CDI 01/07 – 33 – 62 kW	22-236364 	24-075428 
with standard chassis FA: serie production spring seat must be used			
B8	1.0, 1.0 Turbo, 0.8 CDI 01/07 – 33 – 62 kW	22-236371 	24-075428 
with sports suspension FA: serie production spring seat must be used			
B12 PK	1.0, 1.0 Turbo, 0.8 CDI 01/07 – 33 – 62 kW	46-207159	
Conditions see certificates; serie production spring seat must be used; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 440 kg RA: Axle load [kg] to 660 kg			
B14	1.0, 1.0 Turbo, 1.0 Brabus, 1.0 Turbo Brabus, 0.8 CDI 01/07 – 33 – 88 kW	47-165403	
Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 440 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 660 kg			
SMART FORTWO Coupe (453)			
B1	electric drive, 0.9 Brabus, 1.0 07/14 – 52 – 80 kW	12-303885	
with standard chassis			
B1	0.9 09/14 – 66 kW	12-303885	
11/14 →			
B1	1.0 11/14 – 45 kW	12-303885	
12/14 →			
B4	0.9, 0.9 Brabus, 1.0 07/14 – 45 – 80 kW	22-248244 	19-248257 
with standard chassis			
B6 Sport	0.9, 0.9 Brabus, 1.0 07/14 – 45 – 80 kW	22-248268 	24-264426 
with standard chassis			
B12 PK	0.9, 1.0 07/14 – 45 – 66 kW	46-264886	
Conditions see certificates; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 520 kg RA: Axle load [kg] to 740 kg			
B14	0.9, 1.0 07/14 – 45 – 66 kW	47-248281	
Conditions see certificates; with standard chassis; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 640 kg RA: Axle load [kg] to 850 kg			
B14	0.9 Brabus 07/16 – 80 kW	47-248281	
Conditions see certificates; with standard chassis; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 640 kg RA: Axle load [kg] to 850 kg			



SMART

SMART FORFOUR Hatchback (453)

B1	0.9, 1.0 07/14 –	52 – 66 kW	12-303885		with standard chassis
B1	1.0 11/14 –	45 kW	12-303885		11/15→
B4	0.9, 0.9 Brabus, 1.0 07/14 –	45 – 80 kW	22-248244 ↓	19-248257 ↓	with standard chassis
B6 Sport	0.9, 0.9 Brabus, 1.0 07/14 –	45 – 80 kW	22-248268 ↓	24-264426 ↓	with standard chassis
B14	0.9, 1.0 07/14 –	45 – 66 kW		24-264426 ↓	Conditions see certificates; Twin-Tube; with standard chassis; Threaded Suspension (height adjustable); Lowering ca. [mm]: 40-55 mm FA: Axle load [kg] to 640 kg RA: Axle load [kg] to 850 kg
B14	0.9 Brabus 07/16 –	80 kW	47-248281		Conditions see certificates; Twin-Tube; with standard chassis; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-45 mm FA: Axle load [kg] to 640 kg RA: Axle load [kg] to 850 kg

SMART FORTWO Convertible (453)

B1	0.9, 0.9 Brabus, 1.0 09/15 –	52 – 80 kW	12-303885		with standard chassis
B4	0.9, 0.9 Brabus, 1.0 09/15 –	52 – 80 kW	22-248244 ↓	19-248257 ↓	with standard chassis
B6 Sport	0.9, 0.9 Brabus, 1.0 09/15 –	52 – 80 kW	22-248268 ↓	24-264426 ↓	with standard chassis
B14	0.9, 1.0 09/15 –	52 – 66 kW	47-248281		Conditions see certificates; Twin-Tube; with standard chassis; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 640 kg RA: Axle load [kg] to 850 kg
B14	0.9 Brabus 07/16 –	80 kW	47-248281		Conditions see certificates; with standard chassis; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 640 kg; Twin-Tube RA: Axle load [kg] to 850 kg

SSANGYONG

SSANGYONG KORANDO (K5, K9)

B6 4600	2.2 D 12/88 – 12/96	50 kW		24-002608 ○	with standard chassis RA: Length [mm]: 526 mm; Length 1 [mm]: 317 mm; Length 2 [mm]: 492 mm
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SSANGYONG KORANDO (KJ)

B4	2.0, 2.3, 3.2, 2.3 D, 2.3 TDiC 4x4, 2.9 D, 2.9 TD 12/96 – 11/06	58 – 162 kW	19-140407 ↓	19-140414 ↓	with standard chassis
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SSANGYONG KORANDO Cabrio (KJ)

B4	2.3, 3.2, 2.9 D, 2.9 TD 06/97 – 11/06	72 – 162 kW	19-140407 ↓	19-140414 ↓	with standard chassis
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SSANGYONG MUSSO (FJ)

B6 4600	2.0, 2.3, 3.2, 2.3 D, 2.3 TDiC All-wheel Drive, 2.9 D, 2.9 TD 03/93 – 09/07	58 – 162 kW	24-016766 ↓		without electronic suspension control
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SSANGYONG MUSSO SPORTS

B6 4600	2.9 D, 2.9 D 4x4 08/04 – 09/07	88 kW	24-016766 ↓		without electronic suspension control
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STREETSCOOTER

STREETSCOOTER WORK Box

B4	Elektro 01/15 –	30 kW		19-232560 ○	
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SUBARU



SUBARU BRZ

B6 Sport	2.0 06/12 –	147 – 153 kW	35-228370 ↓ 35-228387 ↓	24-228398 ↓	with standard chassis
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SUBARU









SUBARU BRZ

B8	2.0 06/12 –	147 – 153 kW	35-228417 35-228424	 	24-228435	with sports suspension
B12 PK	2.0 06/12 –	147 – 153 kW	46-240309			FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 876 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 943 kg
B14	2.0 06/12 –	147 – 153 kW	47-228337			Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 876 kg RA: Axle load [kg] to 943 kg
B16 PSS10	2.0 06/12 –	147 – 153 kW	48-228299			Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 876 kg RA: Axle load [kg] to 943 kg





SUBARU FORESTER (SF_)

B1	2.0 AWD, 2.0 S Turbo AWD 08/97 – 09/02	90 – 130 kW	12-234080			
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SUBARU FORESTER (SG_)

B1	2.0 AWD, 2.0 S Turbo AWD 02/02 – 05/05	92 – 130 kW	12-234080			with standard chassis; →05/05
B1	2.0 X AWD, 2.5 AWD 06/05 – 05/08	116 – 169 kW	12-234080			→11/07; with standard chassis
B1	2.5 AWD 12/03 – 05/05	155 kW	12-234080			with standard chassis; →07/05
B4	2.0 AWD, 2.0 S Turbo AWD 02/02 – 05/05	92 – 130 kW	22-248169 22-248206	 		with standard chassis; without leveling control; →12/02
B4	2.0 AWD, 2.0 X AWD, 2.0 S Turbo AWD, 2.5 RX Nato AWD, 2.5 AWD 02/02 – 12/08	92 – 169 kW	22-248176 22-248213	 		with standard chassis; without leveling control; 01/03→
B4	2.0 AWD, 2.0 S Turbo AWD 02/02 – 05/05	92 – 130 kW	22-248169 22-248206	 		with standard chassis; without leveling control; →12/02
B4	2.0 AWD, 2.0 X AWD, 2.0 S Turbo AWD, 2.5 RX Nato AWD, 2.5 AWD 02/02 – 12/08	92 – 169 kW	22-248176 22-248213	 		with standard chassis; without leveling control; 01/03→

SUBARU FORESTER (SH_)

B4	2.0 AWD, 2.5, 2.5 AWD, 2.5 Turbo AWD, 2.0 D AWD 01/08 – 09/13	108 – 193 kW	22-278401 22-278418	 	19-278421	with standard chassis
B6 Sport	2.0 AWD, 2.5, 2.5 AWD, 2.5 Turbo AWD, 2.0 D AWD 01/08 – 09/13	108 – 193 kW	22-278432 22-278449	 	24-278454	with standard chassis

SUBARU FORESTER (SJ_)




B4	2.0 i AWD, 2.0 XT AWD, 2.0 AWD, 2.5 AWD, 2.0 D AWD 11/12 –	108 – 206 kW	22-278463 22-278470	 	19-278483	
B6 Sport	2.0 i AWD, 2.0 XT AWD, 2.0 AWD, 2.5 AWD, 2.0 D AWD 11/12 –	108 – 206 kW	22-278494 22-278500	 	24-278515	with standard chassis
















SUBARU IMPREZA Saloon (GC)

B1	1.6 i, 1.6 i AWD, 1.8 i, 1.8 i AWD, 1.8 AWD, 2.2 AWD 08/92 – 12/00	66 – 101 kW	12-234080			with standard chassis
B1	2.0 i AWD 10/95 – 12/00	85 kW	12-234080			→07/98
B1	2.0 i AWD 06/98 – 12/00	92 kW	12-234080			
B1	2.0 Turbo GT AWD 03/94 – 12/00	155 kW	12-234080			→07/97
B1	2.0 Turbo GT AWD 06/98 – 12/00	160 kW	12-234080			→07/00
B16 PSS9	1.5, 1.6 i, 1.6 i AWD, 1.8 i, 1.8 i AWD, 1.8 AWD, 2.0 i, 2.0 i AWD, 2.0 Turbo GT AWD, 2.0 AWD, 2.2 GX AWD, 2.2 AWD 08/92 – 12/00	66 – 206 kW	48-086035			without roadworthy certificate; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 50 mm RA: Lowering ca. [mm]: 35 mm

SUBARU IMPREZA Estate (GF)

B1	1.6 i AWD, 1.6 i, 1.8 i AWD, 2.0 i AWD, 2.0 i 16V AWD, 2.0 i Turbo AWD, 2.0 Turbo GT AWD 08/92 – 12/00	66 – 160 kW	12-234080			with standard chassis
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SUBARU				
SUBARU IMPREZA Estate (GF)				
B16 PSS9	1.5 L, 1.6, 1.6 i AWD, 1.6 i, 1.8 i, 1.8 i AWD, 2.0, 2.0 i AWD, 2.0 i, 2.0 i 16V AWD, 2.0 i Turbo AWD, 2.0 Turbo GT AWD, 2.2 GX AWD 08/92 – 12/00 66 – 160 kW	48-086035		without roadworthy certificate; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 50 mm RA: Lowering ca. [mm]: 35 mm
SUBARU IMPREZA Saloon (GD)				
B1	1.5 AWD, 2.0 WRX STi AWD, 2.5 i WRX AWD, 2.5 WRX STi AWD 02/04 – 12/08 77 – 235 kW	12-234080		→06/07
B1	1.6 AWD, 2.0 i AWD, 2.0 WRX Turbo AWD, 2.0 WRX STi AWD 12/00 – 06/09 70 – 195 kW	12-234080		→08/05
B1	2.0 i R AWD 09/05 – 03/07 118 kW	12-234080		→06/06
B14	1.5, 1.5 AWD, 1.6, 1.6 AWD, 2.0 i AWD, 2.0 i R AWD, 2.0 WRX Turbo AWD, 2.0 i WRX AWD, 2.0 WRX STi AWD, 2.2, 2.2 AWD, 2.5 i AWD, 2.5 AWD, 2.5 i WRX AWD, 2.5 WRX STi AWD 10/00 – 06/09 70 – 235 kW	47-101791		Conditions see certificates; fixing hole pitches at the front 65 mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1030 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 920 kg
B14	1.5, 1.5 AWD, 1.6, 1.6 AWD, 2.0 i AWD, 2.0 i R AWD, 2.0 WRX Turbo AWD, 2.0 i WRX AWD, 2.0 AWD, 2.0 WRX STi AWD, 2.2, 2.2 AWD, 2.5 i AWD, 2.5 AWD, 2.5 i WRX AWD, 2.5 WRX STi AWD 10/00 – 06/09 70 – 235 kW	47-124226		Conditions see certificates; fixing hole pitches at the front 75 mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-40 mm RA: Lowering ca. [mm]: 30-40 mm
B16 PSS9	1.5, 1.5 AWD, 1.6, 1.6 AWD, 2.0 i AWD, 2.0 i R AWD, 2.0 WRX Turbo AWD, 2.0 i WRX AWD, 2.0 WRX STi AWD, 2.2, 2.2 AWD, 2.5 i AWD, 2.5 AWD, 2.5 i WRX AWD, 2.5 WRX STi AWD 10/00 – 06/09 70 – 235 kW	48-103398		Conditions see certificates; Built-in adjustable; fixing hole pitches at the front 65 mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1030 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 920 kg
B16 PSS9	1.5, 1.5 AWD, 1.6, 1.6 AWD, 2.0 i AWD, 2.0 i R AWD, 2.0 WRX Turbo AWD, 2.0 i WRX AWD, 2.0 AWD, 2.0 WRX STi AWD, 2.2, 2.2 AWD, 2.5 i AWD, 2.5 AWD, 2.5 i WRX AWD, 2.5 WRX STi AWD 10/00 – 06/09 70 – 235 kW	48-123525		from CH-No.: XXXXXXXX5XXXXXX→; Conditions see certificates; Built-in adjustable; fixing hole pitches at the front 75 mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-40 mm RA: Lowering ca. [mm]: 30-40 mm
B16 PSS9	2.0 WRX Turbo AWD, 2.0 i WRX AWD, 2.0 AWD, 2.0 WRX STi AWD, 2.2 AWD, 2.5 i AWD, 2.5 AWD, 2.5 i WRX AWD, 2.5 WRX STi AWD 10/00 – 12/08 106 – 235 kW	48-101288		without roadworthy certificate; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm RA: Lowering ca. [mm]: 20-40 mm
SUBARU IMPREZA Estate (GG)				
B1	1.5 AWD, 2.5 WRX AWD 09/05 – 12/08 77 – 169 kW	12-234080		→06/07
B1	1.6 AWD, 2.0 AWD, 2.0 Turbo AWD, 2.0 WRX Turbo AWD 12/00 – 12/07 70 – 165 kW	12-234080		→08/05
B1	2.0 i R AWD 09/05 – 06/07 118 kW	12-234080		→06/06
B14	1.5 AWD, 1.6 AWD, 2.0 AWD, 2.0 i R AWD, 2.0 Turbo AWD, 2.0 WRX Turbo AWD, 2.0 WRX AWD, 2.0 WRX STi AWD, 2.2, 2.5 AWD, 2.5 WRX AWD 10/00 – 12/08 70 – 221 kW	47-101791		Conditions see certificates; fixing hole pitches at the front 65 mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1030 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 920 kg
B14	1.5 AWD, 1.6 AWD, 2.0 AWD, 2.0 i R AWD, 2.0 Turbo AWD, 2.0 WRX Turbo AWD, 2.0 WRX AWD, 2.0 WRX STi AWD, 2.2, 2.5 AWD, 2.5 WRX AWD 10/00 – 12/08 70 – 221 kW	47-124226		Conditions see certificates; fixing hole pitches at the front 75 mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1030 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 960 kg
B16 PSS9	1.5 AWD, 1.6 AWD, 2.0 AWD, 2.0 i R AWD, 2.0 Turbo AWD, 2.0 WRX Turbo AWD, 2.0 WRX AWD, 2.0 WRX STi AWD, 2.2, 2.5 AWD, 2.5 WRX AWD 10/00 – 12/08 70 – 221 kW	48-103398		Conditions see certificates; Built-in adjustable; fixing hole pitches at the front 65 mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1030 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 920 kg
B16 PSS9	1.5 AWD, 1.6 AWD, 2.0 AWD, 2.0 i R AWD, 2.0 Turbo AWD, 2.0 WRX Turbo AWD, 2.0 WRX AWD, 2.0 WRX STi AWD, 2.2, 2.5 AWD, 2.5 WRX AWD 10/00 – 12/08 70 – 221 kW	48-123525		Conditions see certificates; → to CH-No.: XXXXXXXX7XXX; Built-in adjustable; fixing hole pitches at the front 75 mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1030 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 960 kg
SUBARU IMPREZA Hatchback (GR, GH, G3)				
B16 PSS10	2.5 WRX SE AWD, 2.5 AWD, 2.5 WRX STi AWD, 2.5 STi CS400 AWD 01/08 – 08/13 169 – 294 kW	48-155830		Conditions see certificates; Type: G3; Type: STi; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1050 kg RA: Axle load [kg] to 1040 kg

				
SUBARU				
SUBARU IMPREZA Saloon (GE, GV)				
B16 PSS10	2.5 AWD, 2.5 WRX SE AWD, 2.5 WRX STI AWD 07/07 – 12/14 169 – 221 kW		48-155830	Conditions see certificates; Type: G3; Type: STI; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1050 kg RA: Axle load [kg] to 1040 kg
SUBARU WRX Saloon (GJ)				
B6 Sport	STi 2.0 AWD, 2.0 AWD, 2.5 AWD, STi 2.5 AWD 09/11 – 171 – 227 kW	35-249467 35-249474	 	24-249485 ○
B8	STi 2.0 AWD, 2.0 AWD, 2.5 AWD, STi 2.5 AWD 09/11 – 171 – 227 kW	35-249498 35-300083	 	24-249508 ○
B12 PK	STi 2.5 AWD 06/14 – 221 kW		46-265081	Conditions see certificates; Type: V1 FA: Axle load [kg] to 1075 kg; Lowering ca. [mm]: 15-20 mm RA: Axle load [kg] to 1040 kg; Lowering ca. [mm]: 10 mm
B12 PK	STi 2.5 AWD 09/11 – 227 kW		46-264305	Conditions see certificates FA: Axle load [kg] to 1070 kg; Lowering ca. [mm]: 20 mm RA: Axle load [kg] to 1040 kg; Lowering ca. [mm]: 5 mm
B16 PSS10	STi 2.0 AWD, 2.0 AWD, 2.5 AWD, STi 2.5 AWD 09/11 – 171 – 227 kW		48-249546	Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable); Lowering ca. [mm]: 5-20 mm FA: Axle load [kg] to 1075 kg RA: Axle load [kg] to 1040 kg
SUBARU WRX Estate				
B6 Sport	2.5 AWD, STi 2.5 AWD 09/11 – 171 – 227 kW	35-249467 35-249474	 	24-249485 ○
B8	2.5 AWD, STi 2.5 AWD 09/11 – 171 – 227 kW	35-249498 35-300083	 	24-249508 ○
B16 PSS10	2.5 AWD, STi 2.5 AWD 09/11 – 171 – 227 kW		48-249546	Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-20 mm; Axle load [kg] to 1075 kg RA: Lowering ca. [mm]: 15-25 mm; Axle load [kg] to 1040 kg
SUBARU JUSTY II (JMA, MS)				
B3	1.3 GX 4x4, 1.3 4x4 10/95 – 11/03 50 – 63 kW		36-219421	with standard chassis; →12/02
SUBARU JUSTY III (G3X)				
B1	1.3 AWD, 1.5 AWD 09/03 – 69 – 73 kW		12-255511	with standard chassis
B3	1.3 AWD, 1.5 AWD 09/03 – 69 – 73 kW		36-219742	with standard chassis
B4	1.3 AWD, 1.5 AWD 09/03 – 69 – 73 kW		19-168784 ○	with standard chassis
SUBARU JUSTY IV				
B3	1.0 01/07 – 51 kW		36-219773	with standard chassis
SUBARU LEGACY I (BC)				
B1	1.6, 1800, 1800 4WD, 2.0, 2000 4WD, 2.0 GL, 2000 Turbo 4WD, 2.2, 2.2 4WD, LX, 2200 4WD 01/89 – 08/94 70 – 147 kW		12-234080	
SUBARU LEGACY I Estate (BC, BJF)				
B1	1.6 GL, 1800, 1800 4WD, 2000, 2000 4WD, 2000 Turbo Super 4WD, 2200 Super 4WD, 2.2, 2.2 AWD 01/89 – 08/94 70 – 147 kW		12-234080	
SUBARU LEGACY II (BD)				
B1	2.0 i, 2.0 i 4WD, 2.2, 2.2 i 4WD, 2.2 4WD, 2.5 i 4WD, 2.5 4WD 07/94 – 03/99 85 – 123 kW		12-234080	with standard chassis
B4	2.5 i 4WD 06/96 – 03/99 110 kW	22-048028 22-048035	 	22-049315 22-049322  



SUBARU					
SUBARU LEGACY II Estate (BG)					
B1	2.0 i, 2.0 i 4WD, 2.2 i 4WD, 2.2, 2.2 4WD, 2.5 i 4WD, 2.5 4WD 02/94 – 12/99 85 – 123 kW	12-234080			
B4	2.5 i 4WD 06/96 – 11/98 110 kW	22-048028 22-048035	 	22-049315 22-049322 	without leveling control; Type: ex. Outback; with standard chassis
SUBARU LEGACY III (BE)					
B1	2.0 AWD, 2.5 AWD 10/98 – 08/03 92 – 206 kW	12-234080			
SUBARU LEGACY III Estate (BH)					
B1	2.0 AWD, 2.5 AWD 12/98 – 08/03 92 – 206 kW	12-234080			
SUBARU LEGACY IV (BL)					
B4	2.0 AWD, 2.0 R AWD, 2.5 AWD, 2.5 i AWD, 3.0 R AWD, 2.0 D AWD 09/03 – 12/09 101 – 180 kW	22-248152 22-248190	 	19-158686	Equipment Variant BL; not: Outback; without leveling control; with standard chassis
B6 Sport	2.0 AWD, 2.0 R AWD, 2.5 AWD, 2.5 i AWD, 3.0 R AWD, 2.0 D AWD 09/03 – 12/09 101 – 180 kW	35-118305 35-118312	 	24-118323	with standard chassis
B8	2.0 AWD, 2.0 R AWD, 2.5 AWD, 2.5 i AWD, 3.0 R AWD, 2.0 D AWD 09/03 – 12/09 101 – 180 kW	35-118336 35-118343	 	24-118354	with sports suspension
SUBARU LEGACY IV Estate (BP)					
B4	2.0 AWD, 2.0 R AWD, 2.5 AWD, 2.5 i AWD, 3.0 R AWD, 2.0 D AWD 09/03 – 12/09 101 – 180 kW	22-248152 22-248190	 	19-158686	Equipment Variant BL; not: Outback; without leveling control; without off-road suspension
B6 Sport	2.0 AWD, 2.0 R AWD, 2.5 AWD, 2.5 i AWD, 3.0 R AWD, 2.0 D AWD 09/03 – 12/09 101 – 180 kW	35-118305 35-118312	 	24-118323	without off-road suspension; not: Outback; Type: BP; with standard chassis
B8	2.0 AWD, 2.0 R AWD, 2.5 AWD, 2.5 i AWD, 3.0 R AWD, 2.0 D AWD 09/03 – 12/09 101 – 180 kW	35-118336 35-118343	 	24-118354	without off-road suspension; not: Outback; Type: BP; with sports suspension
SUBARU LEGACY V (BM)					
B4	2.0 i LPG AWD, 2.0 i AWD, 2.0 AWD, 2.0 GT AWD, 2.5 i AWD, 2.5 AWD, 3.6 AWD, 2.0 D AWD 09/09 – 12/14 108 – 221 kW			19-229522	with standard chassis
B4	2.5 GT AWD 05/09 – 12/14 195 – 210 kW			19-229539	with standard chassis
SUBARU LEGACY V Estate (BR)					
B4	2.0 i AWD, 2.5 i AWD, 2.0 D AWD 09/09 – 12/14 110 – 123 kW			19-229522	with standard chassis
B4	2.5 GT AWD 07/10 – 12/14 195 kW			19-229539	with standard chassis
SUBARU LEGACY OUTBACK (BG)					
B1	2.5 01/96 – 12/99 110 kW	12-234080			
SUBARU LEVORG					
B6 Sport	1.6 AWD, 2.0 AWD 03/15 – 125 – 221 kW	35-249467 35-249474	 	24-249485	with standard chassis
B8	1.6 AWD, 2.0 AWD 03/15 – 125 – 221 kW	35-249498 35-300083	 	24-249508	
B12 PK	1.6 AWD, 2.0 AWD 03/15 – 125 – 221 kW			46-265081	Conditions see certificates; Type: V1; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 1075 kg RA: Axle load [kg] to 1040 kg
B16 PSS10	1.6 AWD, 2.0 AWD 03/15 – 125 – 221 kW			48-249546	Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-30 mm FA: Axle load [kg] to 1075 kg RA: Axle load [kg] to 1040 kg





SUBARU

SUBARU OUTBACK (BE, BH)





B1	2.5 AWD, 3.0 H6 AWD, 3.0 AWD 09/99 – 08/03	115 – 161 kW	12-234080		
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SUBARU OUTBACK (BL, BP)





B4	2.0 AWD, 2.5 AWD, 3.0 AWD, 2.0 D AWD 09/03 – 12/09	101 – 195 kW	22-248145 22-248183		19-229584 	with standard chassis
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SUBARU OUTBACK (BR)

B4	2.5 i AWD, 3.6 AWD, 3.6 R AWD, 2.0 D AWD 09/09 – 12/14	108 – 191 kW	22-278524  22-278531 		19-278544 	with standard chassis
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
B6 Sport	2.5 i AWD 09/09 –	123 kW	22-278555  22-278562 		24-278577 	
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SUBARU OUTBACK (BS)





B4	2.0 DIT AWD, 2.5 AWD, 3.6 AWD, 2.0 D AWD 10/14 –	110 – 191 kW	22-278586  22-278593 		19-278605 	with standard chassis
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B6 Sport	2.0 DIT AWD, 2.5 AWD, 3.6 AWD, 2.0 D AWD 10/14 –	110 – 191 kW	22-278616  22-278623 		24-278638 	with standard chassis
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SUBARU TREZIA




B4	1.3, 1.4 D 03/11 –	66 – 73 kW			19-229492 	with standard chassis
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SUBARU XV (_GP_)

B4	1.6 i AWD, 2.0 i AWD, 2.0 Hybrid AWD, 2.0 D AWD 03/12 –	80 – 120 kW	22-278340  22-278357 		19-278360 	with standard chassis
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B6 Sport	1.6 i AWD, 2.0 i AWD, 2.0 Hybrid AWD, 2.0 D AWD 03/12 –	80 – 120 kW	22-278371  22-278388 		24-278393 	with standard chassis
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SUBARU XV (GT)

B4	1.6 i AWD, 1.6 AWD, 2.0 AWD, 2.0 i AWD 04/17 –	84 – 115 kW	22-283597  22-283603 		19-283616	with standard chassis
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

B6 Sport	1.6 i AWD, 1.6 AWD, 2.0 AWD, 2.0 i AWD 04/17 –	84 – 115 kW	22-283627  22-283634 		24-283649	with standard chassis
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

SUZUKI

SUZUKI BALENO (EG)

B3	1.3 i 16V, 1.6 i 16V 07/95 – 05/02	63 – 72 kW	36-201259		36-219452	with standard chassis
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SUZUKI EQUATOR Pickup


B6 4600	2.5, 4.0, 4.0 4WD 09/08 – 12/12	113 – 195 kW	24-137430 		24-186155 	with standard chassis RA: Length 2 [mm]: 577 mm; Length 1 [mm]: 336 mm; Parameter: 158/44
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
B8 5100	2.5, 4.0, 4.0 4WD 09/08 – 12/12	113 – 195 kW	24-187053 		24-187152 	without roadworthy certificate; with standard chassis FA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 387 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 550 mm
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
SUZUKI GRAND VITARA I (FT, HT)


B1	1.6 4x4, 2.0 4x4, 2.5 V6 24V 4x4, 2.7 4x4, 2.0 TD 4x4, 2.0 HDI 110 4x4, 2.0 HDI 110 16V 4x4 03/98 – 09/05	64 – 135 kW	12-249022			
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B3	1.6 4x4, 2.0 4x4, 2.5 V6 24V 4x4, 2.0 TD 4x4, 2.0 HDI 110 4x4, 2.0 HDI 110 16V 4x4 03/98 – 09/05	64 – 116 kW			36-232949	with standard chassis
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




























B4	1.6 4x4 03/98 – 07/03	69 kW			19-028798 	
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





B4	2.0 4x4 03/98 – 07/03	94 kW			19-028798 	
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



B4	2.5 V6 24V 4x4 04/98 – 07/03	106 – 116 kW			19-028798 	
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











B4	2.7 4x4 09/01 – 07/03	127 – 135 kW			19-028798 	
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











B4	2.0 TD 4x4 03/98 – 07/03	64 kW			19-028798 	
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SUZUKI				
SUZUKI GRAND VITARA I (FT, HT)				
B4	2.0 HDI 110 4x4, 2.0 HDI 110 16V 4x4 07/01 – 09/05 80 kW			19-028798 
B6 4600	1.3, 1.6 4x4, 2.0 4x4, 2.5 V6 24V 4x4, 2.0 TD 4x4, 2.0 HDI 110 4x4, 2.0 HDI 110 16V 4x4 03/98 – 09/05 61 – 106 kW	35-181675 		24-065184 
SUZUKI GRAND VITARA II (JT, TE, TD)				
B4	1.3, 1.6 All-wheel Drive, 1.6, 2.0, 2.0 All-wheel Drive, 2.4, 2.4 All-wheel Drive, 2.7 All-wheel Drive, 2.7, 3.2 All-wheel Drive, 3.2, 1.9 DDiS, 1.9 DDiS All-wheel Drive 04/05 – 02/15 59 – 171 kW			19-257150  with standard chassis
SUZUKI IGNIS I (FH)				
B1	1.3, 1.3 4WD 10/00 – 09/03 61 kW	12-242191		FA: without ball bearing
B4	1.3 10/00 – 09/03 61 kW			19-168487  with standard chassis
B4	1.3 4WD 10/00 – 09/03 61 kW			19-168494  with standard chassis
B4	1.5 Sport 12/03 – 12/05 80 kW			19-168784  with standard chassis
SUZUKI IGNIS II (MH)				
B1	1.3 09/03 – 69 kW	12-242191		FA: without ball bearing
B3	1.3 09/03 – 69 kW	36-219742		with standard chassis
B3	1.5 09/03 – 73 kW	36-219742		with standard chassis; Manual Transmission
B4	1.3, 1.3 4x4, 1.5, 1.5 4x4, 1.3 DDiS 09/03 – 51 – 73 kW			19-168784  with standard chassis
SUZUKI JIMNY Closed Off-Road Vehicle (SN)				
B6 4600	0.7, 0.7 4x4, 1.0, 1.3 16V, 1.3 16V 4WD, 1.3 4x4, 1.3 4WD, 1.3, 1.3 16V 4x4, 1.6 VVT, 1.5 DDiS 4WD, 1.5 DDiS 4x4 09/98 – 07/04 39 – 76 kW	24-193382 	24-193399 	FA: Length 2 [mm]: 402 mm; Length 1 [mm]: 285 mm; Parameter: 80/77 RA: Length 2 [mm]: 452,5 mm; Length 1 [mm]: 303 mm; Parameter: 85/62
B12 LK	1.3 16V 4WD, 1.3 4x4, 1.3 4WD, 1.3 16V 4x4 09/98 – 08/02 59 – 65 kW	46-291790		Conditions see certificates; Lifting ca. [mm] 20-25 mm FA: Axle load [kg] to 680 kg RA: Axle load [kg] to 790 kg
SUZUKI LIANA (ER, RH_)				
B4	1.3, 1.5, 1.6, 1.6 4WD, 1.6 i, 1.8 i AWD, 2.0, 2.0 AWD, 2.3, 2.3 AWD, 1.4 DDiS 10/01 – 12/07 66 – 116 kW	22-212986  22-212993 	22-213686  22-213693 	with standard chassis FA: without stabilizer
B4	1.3, 1.5, 1.6, 1.6 4WD, 1.6 i, 1.8 i AWD, 2.0, 2.0 AWD, 2.3, 2.3 AWD, 1.4 DDiS 10/01 – 12/07 66 – 116 kW	22-229113 	22-213686  22-213693 	with standard chassis FA: with stabiliser
SUZUKI LIANA Hatchback				
B4	1.3, 1.6, 1.6 4WD, 1.6 i, 1.8 i AWD, 2.0 AWD, 2.3, 2.3 AWD, 1.4 DDiS 07/01 – 12/07 66 – 116 kW	22-212986  22-212993 	22-213686  22-213693 	with standard chassis FA: without stabilizer
B4	1.3, 1.6, 1.6 i, 2.3, 1.4 DDiS 07/01 – 12/07 66 – 114 kW	22-229113 	22-213686  22-213693 	with standard chassis FA: with stabiliser
SUZUKI LJ 80 Closed Off-Road Vehicle				
B6 4600	0.8 4x4 11/77 – 12/81 29 kW	24-003100  24-012157 	24-012164 	
SUZUKI LJ 80 (OL)				
B6 4600	0.8 01/80 – 01/84 29 kW	24-003100  24-012157 	24-012164 	
SUZUKI SAMURAI Closed Off-Road Vehicle (SJ_)				
B6 4600	1.0 All-wheel Drive, 1.3 4WD, 1.3, 1.3 All-wheel Drive, 1.9 D All-wheel Drive, 1.9 D, 1.9 TD All-wheel Drive 11/88 – 12/04 33 – 63 kW	24-012157 	24-012164 	

				
SUZUKI				
SUZUKI SJ 410				
B6 4600	1.0 09/81 – 12/88	33 kW	24-003100  24-012157 	24-012164 
SUZUKI SJ 410 Cabrio (OS)				
B6 4600	1.0 09/81 – 07/91	33 kW	24-003100  24-012157 	24-012164 
SUZUKI SJ 413 (OS)				
B6 4600	1.3 09/84 – 08/90	44 – 47 kW	24-012157 	24-012164 
SUZUKI SPLASH (EX)				
B1	1.0, 1.2, 1.2 VVT, 1.3 CDTi 01/08 –	48 – 69 kW	12-231409	
B3	1.0, 1.2, 1.2 VVT 01/08 –	48 – 69 kW	36-248056	Rim Size [in]: 15"; with standard chassis
B4	1.0, 1.2, 1.2 VVT, 1.3 CDTi 01/08 –	48 – 69 kW	22-166722  22-166739 	19-156545  with standard chassis
B6 Sport	1.0, 1.2, 1.2 VVT, 1.3 CDTi 01/08 –	48 – 69 kW	22-222121  22-222138 	24-222143  with standard chassis
B8	1.0, 1.2, 1.2 VVT, 1.3 CDTi 01/08 –	48 – 69 kW	22-222152  22-222169 	24-222143  with sports suspension
SUZUKI SX4 (EY, GY)				
B4	1.6 VVT 4x4, 2.0 4x4, 2.0 16V 4x4, 1.9 DDiS 4x4, 2.0 DDiS 4x4 06/06 –	79 – 112 kW		19-170428  with standard chassis
SUZUKI SWIFT II Hatchback (EA, MA)				
B3	1.0, 1.0 i, 1.3 03/89 – 12/05	37 – 50 kW		36-219421 with standard chassis; Vehicle Production Country Hungary
B3	1.0, 1.0 i, 1.3 03/89 – 12/05	37 – 50 kW		36-200986 with standard chassis; Number of Doors 5
B3	1.0 i 03/89 – 12/91	40 kW		36-200986 with standard chassis; Number of Doors 5
B3	1.3 03/89 – 12/03	51 – 63 kW		36-200986 with standard chassis; Number of Doors 5
SUZUKI SWIFT II Saloon (AH, AJ)				
B3	1.3 03/89 – 12/95	50 – 52 kW		36-200986 with standard chassis; →to CH-No.: 00107571
B3	1.3 03/89 – 12/95	50 – 52 kW		36-200986 with standard chassis; from CH-No.: 00107572→
SUZUKI SWIFT III (MZ, EZ)				
B1	1.3, 1.6 02/05 –	68 – 92 kW	12-234097	→01/11; with standard chassis
B1	1.5 02/05 –	75 kW	12-234097	→09/10; with standard chassis
B1	1.3 DDiS 08/05 –	51 – 55 kW	12-234097	with standard chassis; →01/08
B3	1.3, 1.5, 1.6, 1.3 DDiS 02/05 –	51 – 92 kW	36-266098	36-265992 with standard chassis
B4	1.3, 1.5, 1.6, 1.3 DDiS 02/05 –	51 – 92 kW	22-166722  22-166739 	19-156545  with standard chassis
B6 Sport	1.3, 1.5, 1.6, 1.3 DDiS 02/05 –	51 – 92 kW	22-222121  22-222138 	24-222143  with standard chassis
B8	1.3, 1.5, 1.6, 1.3 DDiS 02/05 –	51 – 92 kW	22-222152  22-222169 	24-222143  with sports suspension
B14	1.3, 1.5, 1.6, 1.3 DDiS 02/05 –	51 – 92 kW	47-167551	Conditions see certificates; Threaded Suspension (height adjustable); Axle load [kg] to 830 kg FA: Lowering ca. [mm]: 10-30 mm RA: Lowering ca. [mm]: 0-20 mm

				
SUZUKI				
SUZUKI SWIFT IV (FZ, NZ)				
B1	1.6 01/12 – 100 – 104 kW	12-234097		
B4	1.2, 1.3 DDiS, 1.4, 1.6 10/10 – 55 – 104 kW	22-243201 22-243218	 	19-156545  with standard chassis
B4	1.2 10/10 – 69 kW	22-243201 22-243218	 	with standard chassis
B6 Sport	1.2, 1.3 DDiS, 1.4, 1.6 10/10 – 55 – 104 kW	22-243225  22-243232	 	24-262736  with standard chassis
B8	1.2, 1.3 DDiS, 1.4, 1.6 10/10 – 55 – 104 kW	22-243249 22-243256	 	24-262736  with sports suspension
B12 PK	1.2, 1.4, 1.6 10/10 – 63 – 104 kW		46-262745	Twin-Tube
B12 PK	1.3 DDiS 10/10 – 55 kW		46-265074	Twin-Tube
B14	1.2, 1.3 DDiS, 1.4, 1.6 10/10 – 55 – 104 kW		47-218871	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 0-35 mm FA: Axle load [kg] to 820 kg RA: Axle load [kg] to 800 kg

SUZUKI VITARA (EṬ, TA, TD)				
B3	1.6 All-wheel Drive, 1.6 i 16V All-wheel Drive, 2.0 TD Intercooler All-wheel Drive 07/88 – 03/98 59 – 71 kW		36-201242	with standard chassis; Number of Doors 5
B3	2.0 V6 24V All-wheel Drive, 2.5 V6 24V All-wheel Drive, 2.0 TD All-wheel Drive 12/94 – 03/98 52 – 118 kW	36-200948	36-201242	with standard chassis; Number of Doors 5
B4	1.6 All-wheel Drive, 1.6 i 16V All-wheel Drive 07/88 – 03/98 59 – 71 kW		19-028798  	with standard chassis
B4	2.0 16V All-wheel Drive 12/96 – 03/98 97 kW		19-028798  	
B4	2.0 V6 24V All-wheel Drive 12/94 – 03/98 100 kW		19-028798  	01/96 →; with standard chassis
B4	1.9 D All-wheel Drive, 2.0 TD All-wheel Drive, 2.0 TD Intercooler All-wheel Drive 12/94 – 03/98 50 – 64 kW		19-028798  	01/96 →; with standard chassis
B6 4600	1.6 All-wheel Drive, 1.6 i 16V All-wheel Drive, 2.0 16V All-wheel Drive, 2.0 V6 24V All-wheel Drive, 2.5 V6 24V All-wheel Drive, 1.9 D All-wheel Drive, 2.0 TD All-wheel Drive, 2.0 TD Intercooler All-wheel Drive 07/88 – 03/98 50 – 118 kW	35-003991  	24-015882  	


SUZUKI VITARA Cabrio (EṬ, TA)				
B4	1.6 07/88 – 01/95 59 kW		19-028798  	
B4	1.6 i 16V 07/90 – 03/99 71 kW		19-028798  	→12/95; with standard chassis
B4	1.6 i 16V 07/90 – 03/99 71 kW		19-028798  	01/96 →; with standard chassis
B4	2.0 16V, 1.9 D 01/95 – 03/99 50 – 97 kW		19-028798  	
B6 4600	1.6, 1.6 i 16V, 2.0 16V, 1.9 D 07/88 – 03/99 50 – 97 kW	35-003991  	24-015882  	





SUZUKI VITARA (LY)				
B4	1.0, 1.0 AllGrip, 1.4 VVT AllGrip, 1.4 T, 1.4 T AllGrip, 1.6, 1.6 AllGrip, 1.6 VVT AllGrip, 1.6 DDiS AllGrip, 1.6 DDiS 02/15 – 82 – 103 kW	22-282354 22-282361	 	19-282084 with standard chassis
B6 Sport	1.0, 1.0 AllGrip, 1.4 VVT AllGrip, 1.4 T, 1.4 T AllGrip, 1.6, 1.6 AllGrip, 1.6 VVT AllGrip, 1.6 DDiS AllGrip, 1.6 DDiS 02/15 – 82 – 103 kW	22-282378 22-282385	 	24-282390 with standard chassis

SUZUKI WAGON R+ Hatchback (MM)				
B1	1.3 05/00 – 12/04 56 – 69 kW	12-242191		FA: without ball bearing
B3	1.3 DDiS 09/03 – 51 kW	36-253005		with standard chassis FA: Coil spring with constant wire diameter
















			
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SUZUKI

SUZUKI WAGON R+ Hatchback (MM)			
B4	1.3, 1.3 DDiS 05/00 – 12/04	51 – 69 kW	19-168784 

















SUZUKI X-90 (EL)			
B4	1.6 i 16V 4x4, 1.6 i 16V 09/95 – 12/97	71 kW	19-028798 
B6 4600	1.6 i 16V 4x4, 1.6 i 16V 09/95 – 12/97	71 kW	35-003991   24-015882 

SUZUKI (CHANGAN)

SUZUKI (CHANGAN) SWIFT (EZ, MZ)			
B4	1.3, 1.5 05/05 – 12/12	63 – 76 kW	22-166722   19-156545  22-166739  
B6 Sport	1.3, 1.5 05/05 – 12/12	63 – 76 kW	22-222121   24-222143  22-222138  
B8	1.3, 1.5 05/05 – 12/12	63 – 76 kW	22-222152   24-222143  22-222169  
B14	1.3, 1.5 05/05 – 12/12	63 – 76 kW	47-167551 Conditions see certificates; Threaded Suspension (height adjustable); Axle load [kg] to 830 kg FA: Lowering ca. [mm]: 10-30 mm RA: Lowering ca. [mm]: 0-20 mm






SUZUKI (CHANGAN) VITARA (LY)			
B4	1.4, 1.4 AllGrip, 1.6 11/15 –	90 – 103 kW	22-282354   19-282084 22-282361  
B6 Sport	1.4, 1.4 AllGrip, 1.6 11/15 –	90 – 103 kW	22-282378  24-282390 22-282385  





SUZUKI (CHANGHE)

SUZUKI (CHANGHE) LIANA Saloon			
B4	1.6, 1.6 VVT-i 11/05 – 12/14	70 – 80 kW	22-212986   22-213686   22-212993   22-213693  
B4	1.6, 1.6 VVT-i 11/05 – 12/14	70 – 80 kW	22-229113   22-213686   22-213693   22-213693  


























TOYOTA




TOYOTA ALPHARD / VELLFIRE (_H3_)			
B14	2.5 Hybrid, 2.5, 2.5 4WD, 3.5, 3.5 4WD 02/15 –	112 – 206 kW	47-282605 without roadworthy certificate; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm





TOYOTA AURIS (_E15_)			
B3	1.33 Dual-VVTi, 1.4 03/07 – 09/12	71 – 74 kW	36-215744 with standard chassis
B3	1.33 Dual-VVTi, 1.4 03/07 – 09/12	71 – 74 kW	36-215782 with standard chassis; Reinforced Version
B3	1.6, 1.8, 1.4 D-4D 10/06 – 09/12	66 – 108 kW	36-215751 with standard chassis
B3	1.6, 1.8, 1.4 D-4D 10/06 – 09/12	66 – 108 kW	36-215768 36-215782 with standard chassis; Reinforced Version
B3	2.0 D-4D 10/06 – 09/12	93 kW	36-215768 with standard chassis
B3	2.0 D-4D 10/06 – 09/12	93 kW	36-215782 with standard chassis; Reinforced Version
B4	1.33 Dual-VVTi, 1.4, 1.6, 1.8, 1.4 D-4D, 2.0 D-4D, 2.2 D 10/06 – 09/12	66 – 130 kW	22-168337   19-168210  22-168344  

















TOYOTA AURIS (_E18_)			
B4	1.2, 1.3, 1.5, 1.5 4WD, 1.6, 1.8, 1.4 D-4D 10/12 – 12/18	66 – 106 kW	22-168337   19-243283 22-168344  









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TOYOTA				
TOYOTA AURIS (_E18_)				
B4	1.8 Hybrid, 1.8, 1.6 D4-D, 2.0 D-4D 10/12 – 12/18 73 – 106 kW	22-168337 22-168344	 	19-268422 with standard chassis
TOYOTA AURIS Estate (_E18_)				
B4	1.2, 1.6, 1.8 Hybrid, 1.6 D4-D, 2.0 D-4D 07/13 – 12/18 73 – 97 kW	22-168337 22-168344	 	19-268422 with standard chassis
B4	1.3, 1.4 D-4D 07/13 – 12/18 66 – 73 kW	22-168337 22-168344	 	19-243283 with standard chassis
TOYOTA AVENSIS VERSO (_M2_)				
B4	2.0, 2.0 D 08/01 – 11/09 85 – 110 kW			19-166452  with standard chassis
TOYOTA AVENSIS (_T25_)				
B3	1.6 VVT-i, 1.8, 2.0, 2.4, 2.0 D-4D, 2.2 D-4D, 2.2 D-CAT 03/03 – 11/08 81 – 130 kW			36-241187 with standard chassis
B3	1.6 VVT-i, 1.8, 2.4, 2.0 D-4D, 2.2 D-4D, 2.2 D-CAT 03/03 – 11/08 81 – 130 kW	36-241170		with standard chassis
B3	2.0 03/03 – 11/08 108 kW	36-241194		with standard chassis
B4	1.6 VVT-i, 1.8, 2.0, 2.4, 2.0 D-4D, 2.2 D-4D, 2.2 D-CAT 03/03 – 11/08 81 – 130 kW	22-156358 22-156365	 	19-219158  with standard chassis
TOYOTA AVENSIS Saloon (_T25_)				
B3	1.6 VVT-i, 1.8, 2.0, 2.0 VVTi 04/03 – 11/08 81 – 114 kW	36-241170		with standard chassis
B4	1.6 VVT-i, 1.8, 2.0, 2.0 VVTi, 2.4, 2.0 D-4D, 2.2 D-4D, 2.2 D-CAT 04/03 – 11/08 81 – 130 kW	22-156358 22-156365	 	19-219158  with standard chassis
TOYOTA AVENSIS Estate (_T25_)				
B4	1.6 VVT-i, 1.8, 2.0, 2.0 VVTi, 2.4, 2.0 D-4D, 2.2 D-4D, 2.2 D-CAT 04/03 – 11/08 81 – 130 kW	22-156358 22-156365	 	19-219158  with standard chassis
TOYOTA AVENSIS Saloon (_T27_)				
B3	1.6, 1.8, 2.0, 1.6 D4-D, 2.0 D-4D, 2.2 D-4D 11/08 – 10/18 82 – 130 kW			36-239788 with standard chassis
B3	2.0 D-4D 11/08 – 10/18 91 – 93 kW			36-239788 with standard chassis
TOYOTA AVENSIS Estate (_T27_)				
B3	1.6, 1.8, 2.0, 2.2 D-4D 02/09 – 10/18 97 – 130 kW			36-239771 with standard chassis
B3	1.6 D4-D, 2.0 D-4D 02/09 – 10/18 82 – 105 kW			36-239771 with standard chassis
TOYOTA AYGO (_B1_)				
B1	1.0, 1.4 HDi 07/05 – 05/14 40 – 50 kW			11-299516  with standard chassis
B1	1.0, 1.0 GPL, 1.4 HDi 07/05 – 05/14 40 – 50 kW	12-234172		with standard chassis
B3	1.0 07/05 – 05/14 50 kW	36-200764		36-200795 with standard chassis
B3	1.0 07/05 – 05/14 50 kW	36-200788		36-200795 with standard chassis; Reinforced Version
B3	1.4 HDi 07/05 – 08/10 40 kW	36-200788		36-200795 with standard chassis
B4	1.0, 1.0 GPL, 1.4 HDi 07/05 – 05/14 40 – 50 kW	22-146809 22-146816	 	19-147659  with standard chassis
B6 Sport	1.0, 1.0 GPL, 1.4 HDi 07/05 – 05/14 40 – 50 kW	22-235428 22-235435	 	19-235448 with standard chassis
B8	1.0, 1.0 GPL, 1.4 HDi 07/05 – 05/14 40 – 50 kW	22-235459 22-235466	 	19-235479 with sports suspension

			
TOYOTA			
TOYOTA AYGO (_B1_)			
B12 PK	1.0, 1.4 HDi 07/05 – 05/14	40 – 50 kW	46-206657 Conditions see certificates; Twin-Tube; Lowering ca. [mm]: 30 mm; Axle load [kg] to 695 kg
TOYOTA AYGO (_B4_)			
B3	1.0 05/14 –	51 kW	36-273225 36-273256 with standard chassis
B3	1.0 05/14 –	51 kW	36-273232 36-273249 with standard chassis; with sunroof
B3	1.2 05/14 –	60 kW	36-273225 36-273256 with standard chassis
B3	1.2 05/14 –	60 kW	36-273232 36-273249 with standard chassis; with sunroof
B4	1.0, 1.2 05/14 –	51 – 60 kW	22-246455 19-246475 22-246462 with standard chassis
TOYOTA CAMRY (_V2_)			
B4	1.8, 2.0, 2.5, 2.0 Turbo-D 10/86 – 02/93	62 – 118 kW	11-101918 PK
TOYOTA CAMRY Estate (_V2_)			
B4	1.8, 2.0, 2.0 Turbo-D 11/86 – 02/93	62 – 94 kW	11-101918 PK
TOYOTA CAMRY Saloon (_V3_)			
B4	2.0, 2.4, 3.0, 3.3 08/01 – 11/06	110 – 165 kW	22-165978 22-165381 22-165985 22-165398 with standard chassis; 08/03–01/06
TOYOTA CAMRY Saloon (_V4_)			
BSK	2.4, 2.5, 3.5 01/06 – 12/14	116 – 204 kW	53-008008 for armoured vehicles; Type: AC; for special armoured vehicles with armour class: B6; Type: GSV40
TOYOTA CARINA (TA1_)			
B6 Sport	1.6 12/70 – 03/78	55 – 63 kW	24-003193
TOYOTA CARINA II (_T17_)			
B4	1.6 12/87 – 03/92	66 – 75 kW	11-270874 PK
TOYOTA CARINA II Saloon (_T17_)			
B4	1.6 12/87 – 03/92	66 – 75 kW	11-270874 PK
TOYOTA CARINA II Estate (_T17_)			
B4	1.6 12/87 – 03/92	66 – 75 kW	11-270874 PK
TOYOTA CARINA E (_T19_)			
B4	1.6, 1.6 16V, 1.6 GLI 04/92 – 09/97	73 – 85 kW	22-048202 22-048219 11-270874 without off-road suspension; from CH-No.: JTxxxxx→; Vehicle Production Country Japan
B4	1.6, 1.6 16V, 1.6 GLI 04/92 – 09/97	73 – 85 kW	22-048202 22-048219 11-270874 22-049445 with off-road suspension; from CH-No.: JTxxxxx→; Vehicle Production Country Japan
B4	1.6 GLI 04/92 – 09/97	79 kW	22-048202 22-048219 11-270874 →08/93; from CH-No.: SBxxxxx→; Vehicle Production Country Great Britain
B4	1.6 GLI 04/92 – 09/97	79 kW	22-048202 22-048219 11-270874 22-049445 →08/93; from CH-No.: SBxxxxx→; Vehicle Production Country Great Britain
B4	2.0 i, 2.0 GLI 04/92 – 09/97	93 – 98 kW	21-031410 without off-road suspension; from CH-No.: JTxxxxx→; Vehicle Production Country Japan
B4	2.0 i, 2.0 GLI 04/92 – 09/97	93 – 98 kW	21-031410 with off-road suspension; from CH-No.: JTxxxxx→; Vehicle Production Country Japan
B4	2.0 D 04/92 – 01/96	54 kW	21-031410 without off-road suspension; from CH-No.: JTxxxxx→; Vehicle Production Country Japan
B4	2.0 D 04/92 – 01/96	54 kW	21-031410 22-049445 with off-road suspension; from CH-No.: JTxxxxx→; Vehicle Production Country Japan

					
TOYOTA					
TOYOTA CARINA E (_T19_)					
B4	2.0 TD 01/96 – 09/97	61 kW	21-031410		without off-road suspension; from CH-No.: JTxxxxx→; Vehicle Production Country Japan
B4	2.0 TD 01/96 – 09/97	61 kW	21-031410	22-049445 	with off-road suspension; from CH-No.: JTxxxxx→; Vehicle Production Country Japan

TOYOTA CARINA E Saloon (_T19_)						
B4	1.6, 1.6 16V 01/93 – 09/97	73 – 85 kW	22-048202 22-048219 11-270874	  	22-049445 	with off-road suspension; from CH-No.: JTxxxxx→; Vehicle Production Country Japan
B4	1.6, 1.6 16V 01/93 – 09/97	73 – 85 kW	22-048202 22-048219 11-270874	  		without off-road suspension; from CH-No.: JTxxxxx→; Vehicle Production Country Japan
B4	1.6 01/93 – 09/97	79 kW	22-048202 22-048219 11-270874	  		→08/93; from CH-No.: SBxxxxx→; Vehicle Production Country Great Britain
B4	1.6 01/93 – 09/97	79 kW	22-048202 22-048219 11-270874	  	22-049445 	→08/93; from CH-No.: SBxxxxx→; Vehicle Production Country Great Britain
B4	2.0 i, 2.0 12/92 – 09/97	93 – 98 kW	21-031410			without off-road suspension; from CH-No.: JTxxxxx→; Vehicle Production Country Japan
B4	2.0 i, 2.0 12/92 – 09/97	93 – 98 kW	21-031410			with off-road suspension; from CH-No.: JTxxxxx→; Vehicle Production Country Japan
B4	2.0 D 08/92 – 01/96	54 kW	21-031410			without off-road suspension; from CH-No.: JTxxxxx→; Vehicle Production Country Japan
B4	2.0 D 08/92 – 01/96	54 kW	21-031410		22-049445 	with off-road suspension; from CH-No.: JTxxxxx→; Vehicle Production Country Japan
B4	2.0 TD 01/96 – 09/97	61 kW	21-031410			without off-road suspension; from CH-No.: JTxxxxx→; Vehicle Production Country Japan
B4	2.0 TD 01/96 – 09/97	61 kW	21-031410		22-049445 	with off-road suspension; from CH-No.: JTxxxxx→; Vehicle Production Country Japan


TOYOTA CARINA E Sportswagon (_T19_)						
B4	1.6 i, 1.6 GLI, 1.6 04/92 – 09/97	73 – 85 kW	22-048202 22-048219 11-270874	  	22-049445 	from CH-No.: JTxxxxx→; Vehicle Production Country Japan; with standard chassis
B4	1.8 i 02/95 – 09/97	79 kW	22-048202 22-048219	 	22-049445 	from CH-No.: JTxxxxx→; Vehicle Production Country Japan; with standard chassis
B4	2.0 i, 2.0 GLI 01/93 – 09/97	93 – 98 kW	21-031410			from CH-No.: JTxxxxx→; Vehicle Production Country Japan; with standard chassis
B4	2.0 D, 2.0 TD 01/93 – 09/97	54 – 61 kW	21-031410		22-049445 	from CH-No.: JTxxxxx→; Vehicle Production Country Japan; with standard chassis


TOYOTA CELICA Coupe (_A2_)						
B6 Sport	1.6 D, 1.6 ST, 1.6 GT, 2.0 01/73 – 03/78	55 – 79 kW			24-003193 	with standard chassis

TOYOTA CELICA (_A4_)						
B4	1.6 ST 08/77 – 07/81	63 kW	21-030383			Rim Size [in]: 14"; with standard chassis
B4	1.6 ST, 2.0 XT 02/79 – 07/81	65 – 66 kW	21-030383			
B4	2.0 GT 08/77 – 07/81	90 kW	21-030383			











































TOYOTA CELICA Coupe (_A4_)						
B4	1.6 D, 1.6 ST, 1.6 GT 08/77 – 07/81	55 – 81 kW	21-030383			

TOYOTA CELICA (_A6_)						
B4	2.0 XT 02/82 – 08/85	77 kW	21-030383			

TOYOTA CELICA Coupe (_A6_)						
B4	1.6, 2.0 01/82 – 12/85	77 – 91 kW	21-030383 11-101918			

					
TOYOTA					
TOYOTA CELICA Coupe (_T18_)					
B6 Sport	2.0 4WD 10/89 – 01/94	150 – 153 kW	34-003527		
TOYOTA CELICA Coupe (_T23_)					
B1	1.8, 1.8 16V VT-i, 1.8 16V TS 08/99 – 09/05	104 – 141 kW		12-248971	
TOYOTA COROLLA (KE_, TE_)					
B6 Sport	1.2 10/72 – 12/80	40 – 43 kW		24-003179 $\frac{1}{\circ}$	Type: Rennen; with standard chassis
TOYOTA COROLLA Hatchback (KE, TE)					
B4	1.6 09/76 – 01/80	54 – 62 kW	21-030383		with standard chassis
B6 Sport	1.2, 1.6 09/76 – 01/80	40 – 62 kW		24-003179 $\frac{1}{\circ}$	Type: Rennen; Type: KE; with standard chassis
TOYOTA COROLLA Coupe (KE)					
B6 Sport	1.2, 1.3 07/75 – 11/81	40 – 44 kW		24-003179 $\frac{1}{\circ}$	Type: Rennen; with standard chassis
TOYOTA COROLLA Hatchback (_E7_)					
B4	1.6, 1.6 GT 09/79 – 09/83	54 – 81 kW	21-030383		
B6 Sport	1.3 09/79 – 05/83	44 – 48 kW		24-003193 $\frac{1}{\circ}$	
B6 Sport	1.6, 1.6 GT 09/79 – 09/83	54 – 81 kW	34-000984	24-003193 $\frac{1}{\circ}$	
TOYOTA COROLLA (_E7_)					
B4	1.6 10/82 – 09/83	55 kW	21-030383		
B4	1.8 D 01/83 – 09/83	43 kW	21-030383		
B6 Sport	1.3 09/79 – 06/83	44 – 48 kW		24-003193 $\frac{1}{\circ}$	
B6 Sport	1.6, 1.8 D 10/82 – 09/83	43 – 55 kW	34-000984	24-003193 $\frac{1}{\circ}$	
TOYOTA COROLLA Estate (_E7_)					
B4	1.3, 1.8 D 12/79 – 08/87	44 – 48 kW	21-030383		
TOYOTA COROLLA Coupe (AE86)					
B6 Sport	1.5 L, 1.6 SR, 1.6 16V, 1.6 GT 16V, 1.6 GTi Twin Cam 05/83 – 07/87	57 – 96 kW	34-000984	24-003193 $\frac{1}{\circ}$	with standard chassis
B6 Sport	1.5 L, 1.6 SR, 1.6 16V, 1.6 GT 16V, 1.6 GTi Twin Cam 05/83 – 07/87	57 – 96 kW		24-001540 $\frac{1}{\circ}$	Type: Rennen; with standard chassis RA: firmer setting
TOYOTA COROLLA Liftback (_E9_)					
B3	1.6, 1.6 GTi, 1.8 D 07/87 – 06/93	47 – 92 kW	36-161614		with standard chassis
TOYOTA COROLLA Compact (_E9_)					
B3	1.6, 1.6 i, 1.6 GTi, 1.8 D 08/87 – 10/94	47 – 85 kW	36-161614		with standard chassis
TOYOTA COROLLA (_E9_)					
B3	1.6, 1.6 XL, 1.6 i, 1.8 D 05/87 – 06/93	47 – 77 kW	36-161614		with standard chassis
TOYOTA COROLLA Station Wagon (_E9_)					
B3	1.6, 1.6 XLI, 1.8 D 12/87 – 06/92	47 – 77 kW	36-161614		with standard chassis



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TOYOTA			
TOYOTA COROLLA Compact (_E10_)			
B4	1.3 12V 07/92 – 05/95 53 kW	11-101918 	22-049469  without off-road suspension
B4	1.3 12V, 1.3 XLI, 1.3 XLI 16V, 1.6 Si 07/92 – 04/97 53 – 84 kW	11-101918 	with off-road suspension
B4	1.3 XLI, 1.3 XLI 16V 07/92 – 04/97 55 – 65 kW	11-101918 	22-049469  without off-road suspension
B4	1.6 Si 07/92 – 04/97 84 kW	11-101918 	22-049469  without off-road suspension
B4	2.0 D 07/92 – 04/97 53 kW	11-101918 	22-049469  without off-road suspension
B4	2.0 D 07/92 – 04/97 53 kW	11-101918 	with off-road suspension
B6 Sport	1.6 Si 07/92 – 04/97 84 kW	34-030097	34-050217 without leveling control; with standard chassis FA: for bolted struts only RA: for bolted struts only
TOYOTA COROLLA Liftback (_E10_)			
B4	1.3 12V, 1.3 XLI 07/92 – 04/97 53 – 65 kW	11-101918 	22-049469  without off-road suspension
B4	1.3 12V, 1.3 XLI, 1.6 GLI 07/92 – 04/97 53 – 84 kW	11-101918 	with off-road suspension
B4	1.6 GLI 07/92 – 04/97 84 kW	11-101918 	22-049469  without off-road suspension
B4	2.0 D 07/92 – 04/97 53 kW		22-049469  without off-road suspension
B4	2.0 D 07/92 – 04/97 53 kW	11-101918 	with off-road suspension
B6 Sport	1.6 GLI 07/92 – 04/97 84 kW	34-030097	34-050217 without leveling control; with standard chassis FA: for bolted struts only RA: for bolted struts only
TOYOTA COROLLA (_E10_)			
B4	1.3 12V, 1.3 XLI, 1.3 XLI 16V, 1.5, 1.6, 1.8 06/91 – 11/99 53 – 89 kW	11-101918 	22-049469  without off-road suspension
B4	1.3 12V, 1.3 XLI, 1.3 XLI 16V, 1.5, 1.6, 1.6 Si, 1.8 06/91 – 11/99 53 – 89 kW	11-101918 	with off-road suspension
B4	1.6, 1.6 Si 09/91 – 04/97 76 – 85 kW	11-101918 	22-049469  without off-road suspension
B4	2.0 D 07/92 – 04/97 53 kW	11-101918 	22-049469  without off-road suspension
B4	2.0 D 07/92 – 04/97 53 kW	11-101918 	with off-road suspension
TOYOTA COROLLA Estate (_E10_)			
B4	1.3 12V, 1.3 XLI 16V 07/92 – 09/95 53 – 65 kW	11-101918 	22-049469  without off-road suspension
B4	1.3 12V, 1.3 XLI, 1.3 XLI 16V, 1.6 Si, 1.8, 1.8 XL 07/92 – 04/97 53 – 88 kW	11-101918 	with off-road suspension
B4	1.3 XLI 09/95 – 04/97 55 kW	11-101918 	22-049469  without off-road suspension
B4	1.6 Si, 1.8, 1.8 XL 07/92 – 04/97 81 – 88 kW	11-101918 	22-049469  without off-road suspension
B4	2.0 D 07/92 – 04/97 53 kW	11-101918 	22-049469  without off-road suspension
B4	2.0 D 07/92 – 04/97 53 kW	11-101918 	with off-road suspension
TOYOTA COROLLA Compact (_E11_)			
B4	2.0 D 04/97 – 02/00 53 kW	22-048349  22-048356 	without off-road suspension
TOYOTA COROLLA Liftback (_E11_)			
B4	2.0 D, 2.0 D-4D 04/97 – 01/02 53 – 66 kW	22-048349  22-048356 	without off-road suspension










TOYOTA
TOYOTA COROLLA (_E11_)

B4	1.9 D, 2.0 D, 2.0 D-4D, 2.2 TD 04/97 – 11/01	51 – 81 kW	22-048349 22-048356	 		without off-road suspension
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TOYOTA COROLLA Estate (_E11_)




B3	1.4 04/97 – 02/00	63 kW			36-218554	with standard chassis; 09/98→
B3	2.0 D, 2.0 D-4D 04/97 – 10/01	53 – 66 kW			36-219841 36-218554	with standard chassis; 09/98→
B4	1.9 D, 2.0 D, 2.0 D-4D 04/97 – 10/01	51 – 85 kW	22-048349 22-048356	 		without off-road suspension

TOYOTA COROLLA (_E12_)

B1	1.4 VVT-i, 1.6 VVT-i, 1.8 VVTi, 1.8 4WD, 1.8 VVTL-i TS, 1.4 D, 2.0 D-4D 01/01 – 12/07	66 – 165 kW			12-248971	
B3	1.4 VVT-i, 1.6 VVT-i 11/01 – 02/07	71 – 81 kW	36-200061		36-200238	with standard chassis; Manual Transmission
B3	1.6 VVT-i 01/02 – 12/06	81 kW			36-200238	with standard chassis; Fully Automatic
B3	1.8 VVTi, 1.8 VVTL-i TS 01/01 – 12/07	100 – 165 kW			36-214563	with standard chassis
B3	1.8 VVTL-i TS 11/01 – 02/07	141 kW			36-214532	with standard chassis; →05/04
B3	1.8 VVTL-i TS 11/01 – 02/07	141 kW			36-214563	with standard chassis; 06/04→
B3	1.4 D 07/04 – 02/07	66 kW			36-200238	with standard chassis
B3	2.0 D-4D 01/02 – 02/07	66 – 85 kW			36-200238	with standard chassis
B4	1.4 VVT-i, 1.6 VVT-i, 1.8 VVTi, 1.8 VVTL-i TS, 1.4 D, 2.0 D-4D 01/01 – 12/07	66 – 165 kW	22-111111 22-111128	 	19-219080	with standard chassis
B4	1.4 VVT-i, 1.6 VVT-i, 1.8 VVTi, 1.8 VVTL-i TS, 1.4 D, 2.0 D-4D 01/01 – 12/07	66 – 165 kW	22-111111 22-111128	 	19-147024	with standard chassis
B6 Sport	1.4 VVT-i, 1.6 VVT-i, 1.8 VVTi, 1.8 VVTL-i TS, 1.4 D, 2.0 D-4D 01/01 – 12/07	66 – 165 kW	35-053460 35-053477	 	24-069243	with standard chassis
B8	1.4 VVT-i, 1.6 VVT-i, 1.8 VVTi, 1.8 VVTL-i TS, 1.4 D, 2.0 D-4D 01/01 – 12/07	66 – 165 kW	35-053484 35-053491	 	24-069250	with sports suspension
B12 PK	1.4 VVT-i, 1.6 VVT-i, 1.8 VVTi, 1.8 VVTL-i TS 01/01 – 12/07	71 – 141 kW			46-182265	Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 970 kg
B12 PK	1.4 D, 2.0 D-4D 01/02 – 02/07	66 – 85 kW			46-182272	Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 970 kg

TOYOTA COROLLA Saloon (_E12_)

B1	1.3, 1.4 VVT-i, 1.6 VVT-i, 1.4 D-4D, 2.0 D-4D 08/00 – 03/08	65 – 85 kW			12-248971	
B3	1.6 VVT-i 10/01 – 03/08	81 kW			36-198207	with standard chassis; Vehicle Production Country Great Britain; →06/04; Manual Transmission
B3	1.6 VVT-i 10/01 – 03/08	81 kW			36-200238	with standard chassis; Vehicle Production Country Great Britain; 07/04→; Manual Transmission
B3	1.6 VVT-i 10/01 – 03/08	81 kW	36-200351		36-200238	with standard chassis; Vehicle Production Country Great Britain; 07/04→; Fully Automatic
B3	1.4 D-4D 06/04 – 10/06	66 kW	36-200351		36-200238	with standard chassis; Vehicle Production Country Great Britain
B4	1.3, 1.4 VVT-i, 1.5, 1.6 VVT-i, 1.8, 1.4 D-4D, 2.0 D-4D 08/00 – 03/08	65 – 127 kW	22-111111 22-111128	 	19-219080	with standard chassis
B4	1.3, 1.4 VVT-i, 1.5, 1.6 VVT-i, 1.8, 1.4 D-4D, 2.0 D-4D 08/00 – 03/08	65 – 127 kW	22-111111 22-111128	 	19-147024	with standard chassis
B6 Sport	1.3, 1.4 VVT-i, 1.5, 1.6 VVT-i, 1.8, 1.4 D-4D, 2.0 D-4D 08/00 – 03/08	65 – 127 kW	35-053460 35-053477	 	24-069243	with standard chassis
B8	1.3, 1.4 VVT-i, 1.5, 1.6 VVT-i, 1.8, 1.4 D-4D, 2.0 D-4D 08/00 – 03/08	65 – 127 kW	35-053484 35-053491	 	24-069250	with sports suspension


































			
TOYOTA			
TOYOTA COROLLA Saloon (_E12_)			
B12 PK	1.3, 1.4 VVT-i, 1.6 VVT-i, 1.8 08/00 – 03/08 65 – 127 kW	46-182265	Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 970 kg
B12 PK	1.4 D-4D, 2.0 D-4D 01/02 – 07/07 66 – 85 kW	46-182272	Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 970 kg

TOYOTA COROLLA Estate (_E12_)			
B1	1.4 VVT-i, 1.6 VVT-i, 1.4 D4-D, 2.0 D-4D 01/02 – 10/07 66 – 85 kW	12-248971	
B3	1.4 VVT-i 01/02 – 02/07 71 kW	36-198207	with standard chassis; →05/04; Vehicle Production Country Great Britain; Manual Transmission
B3	1.4 VVT-i 01/02 – 02/07 71 kW	36-200238	with standard chassis; 06/04→; Vehicle Production Country Great Britain; Manual Transmission
B3	1.6 VVT-i 01/02 – 08/07 81 kW	36-198207	with standard chassis; Vehicle Production Country Great Britain; →06/04; Manual Transmission
B3	1.6 VVT-i 01/02 – 08/07 81 kW	36-200238	with standard chassis; Vehicle Production Country Great Britain; 07/04→; Manual Transmission
B3	1.6 VVT-i 01/02 – 08/07 81 kW	36-200351	36-200238 with standard chassis; Vehicle Production Country Great Britain; 07/04→; Fully Automatic
B3	1.4 D4-D 06/04 – 10/07 66 kW	36-200351	36-200238 with standard chassis; Vehicle Production Country Great Britain
B4	1.4 VVT-i, 1.6 VVT-i, 1.8, 1.4 D4-D, 2.0 D-4D 12/01 – 12/07 66 – 100 kW	22-111111 22-111128	19-219080 ♂ with standard chassis
B4	1.4 VVT-i, 1.6 VVT-i, 1.8, 1.4 D4-D, 2.0 D-4D 12/01 – 12/07 66 – 100 kW	22-111111 22-111128	19-147024 ♂ with standard chassis
B6 Sport	1.4 VVT-i, 1.6 VVT-i, 1.8, 1.4 D4-D, 2.0 D-4D 12/01 – 12/07 66 – 100 kW	35-053460 35-053477	24-069243 ♂ with standard chassis
B8	1.4 VVT-i, 1.6 VVT-i, 1.8, 1.4 D4-D, 2.0 D-4D 12/01 – 12/07 66 – 100 kW	35-053484 35-053491	24-069250 ♂ with sports suspension
B12 PK	1.4 VVT-i, 1.6 VVT-i, 1.8 12/01 – 12/07 71 – 100 kW	46-182265	Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 970 kg
B12 PK	1.4 D4-D, 2.0 D-4D 01/02 – 10/07 66 – 85 kW	46-182272	Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 970 kg



























TOYOTA COROLLA Saloon (_E15_)			
B4	1.33, 1.4 VVT-i, 1.5 4WD, 1.5, 1.6 VVTi, 1.6 Dual VVTi, 1.6, 1.8, 1.8 VVTi, 1.8 4WD, 1.8 Flex, 2.0, 2.4, 1.4 D-4D, 2.0 D-4D, 2.2 D-4D 10/06 – 12/14 66 – 130 kW	22-168337 22-168344	19-168210 ♂ with standard chassis
B6 Sport	2.2 D-4D 11/06 – 12/12 130 kW	35-053460 35-053477	24-069243 ♂ with standard chassis
B8	2.2 D-4D 11/06 – 12/12 130 kW	35-053484 35-053491	24-069250 ♂ with sports suspension












































TOYOTA COROLLA Saloon (_E18_, ZRE1_)			
B4	1.3, 1.6, 1.8 VVTi, 2.0 VVT-i, 1.4 D-4D 06/13 – 05/19 66 – 105 kW	22-168337 22-168344	19-168210 ♂ with standard chassis

TOYOTA COROLLA Verso (_E12_)			
B3	1.6 VVT-i, 1.8 VVT-i 08/01 – 05/04 81 – 99 kW	36-200375	36-198207 with standard chassis
B3	2.0 D-4D 01/02 – 05/04 66 kW		36-198207 with standard chassis
B4	1.6 VVT-i, 1.8 VVT-i, 2.0 D-4D 08/01 – 05/04 66 – 99 kW	22-111111 22-111128	19-219080 ♂ →12/03; with standard chassis
B4	1.6 VVT-i, 1.8 VVT-i, 2.0 D-4D 08/01 – 05/04 66 – 99 kW	22-111111 22-111128	19-147024 ♂ →12/03; with standard chassis
B4	1.8 VVT-i, 2.0 D-4D 12/01 – 05/04 66 – 99 kW	22-184207 22-184221	19-219073 ♂ with standard chassis; 02/04→
B6 Sport	1.6 VVT-i, 1.8 VVT-i, 2.0 D-4D 08/01 – 05/04 66 – 99 kW	35-053460 35-053477	24-069243 ♂ →12/03; with standard chassis

































			
TOYOTA			
TOYOTA COROLLA Verso (_E12_)			
B8	1.6 VVT-i, 1.8 VVT-i, 2.0 D-4D 08/01 – 05/04 66 – 99 kW	35-053484  35-053491 	24-069250  →12/03; with sports suspension
B12 PK	1.6 VVT-i, 1.8 VVT-i 08/01 – 05/04 81 – 99 kW	46-182265	Conditions see certificates; without leveling control; →12/03; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 970 kg
B12 PK	2.0 D-4D 01/02 – 05/04 66 kW	46-182272	Conditions see certificates; without leveling control; →12/03; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 970 kg
TOYOTA COROLLA Verso (ZER_, ZZE12_, R1_)			
B1	1.6, 1.8, 2.0 D-4D, 2.2 D-4D 04/04 – 03/09 81 – 130 kW	12-263356	12-248971
B3	2.0 D-4D, 2.2 D-4D 04/04 – 03/09 85 – 130 kW	36-200689	with standard chassis
B4	1.6, 1.8 04/04 – 03/09 81 – 95 kW	22-184207  22-184221 	19-219073  with standard chassis
TOYOTA FJ CRUISER (GSJ1_)			
B6 4600	4.0, 4.0 4WD 01/06 – 01/18 178 kW	24-188401 	24-186049  with standard chassis; →01/09
B6 4600	4.0 4WD, 4.0 06/05 – 01/18 191 – 203 kW	24-187541  	24-187558  with standard chassis
B8 5100	4.0, 4.0 4WD 01/06 – 01/18 178 kW	24-239370 	33-187174  without roadworthy certificate; →01/09 FA: Lifting ca. [mm] 0-65 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 597 mm
B8 5100	4.0 4WD, 4.0 06/05 – 01/18 191 – 203 kW	24-196499 	33-187174  without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 597 mm
B8 5160	4.0, 4.0 4WD 01/06 – 01/18 178 kW		25-227611  without roadworthy certificate; →01/09; Lifting ca. [mm] 0-65 mm
B8 5160	4.0 4WD, 4.0 06/05 – 01/18 191 – 203 kW		25-227611  Lifting ca. [mm] 0-50 mm; without roadworthy certificate
B8 6112	4.0, 4.0 4WD 06/05 – 01/18 178 – 203 kW	47-281202 	Axle load [kg] from 680 kg; Lifting ca. [mm] 40-80 mm; 01/10–12/14
B8 6112	4.0, 4.0 4WD 01/06 – 01/18 178 kW	46-227287	Lifting ca. [mm] 0-65 mm; without roadworthy certificate
B8 6112	4.0 4WD, 4.0 06/05 – 01/18 191 – 203 kW	46-227294 	Lifting ca. [mm] 0-65 mm; without roadworthy certificate
TOYOTA GT 86 Coupe (ZN6_)			
B6 Sport	2.0 03/12 – 147 – 152 kW	35-228370  35-228387 	24-228398  with standard chassis
B8	2.0 03/12 – 147 – 152 kW	35-228417  35-228424 	24-228435  with sports suspension
B12 PK	2.0 03/12 – 147 – 152 kW	46-240309	FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 876 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 943 kg
B14	2.0 03/12 – 147 – 152 kW	47-228337	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 876 kg RA: Axle load [kg] to 943 kg
B16 PSS10	2.0 03/12 – 147 – 152 kW	48-228299	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 876 kg RA: Axle load [kg] to 943 kg
TOYOTA HILUX IV Pickup (_N5_, _N6_)			
B6 Sport	1.8 08/83 – 03/89 58 kW		24-010245 
B6 4600	2.2 4WD 11/85 – 12/89 69 kW	24-014687 	24-026758  24-021289   Equipment Variant RN106, LN/RN/YN110 RA: Length [mm]: 506 mm; Length 2 [mm]: 471 mm; Length 1 [mm]: 307 mm; Length 2 [mm]: 543 mm; Mounting points diameter [mm] 16 mm; for leaf-spring suspension vehicles























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TOYOTA			
TOYOTA HILUX V Pickup (_N_, KZN1_, VZN1_)			
B6 4600	2.4 i 4WD, 2.4 D 4WD 09/88 – 12/97 58 – 84 kW	24-014687 $\frac{1}{\circ}$	24-026758 $\frac{\circ}{\circ}$ 24-021289 $\frac{\circ}{\circ}$ 
Equipment Variant RN106, LN/RN/YN110 RA: Length [mm]: 506 mm; Length 2 [mm]: 471 mm; Length 1 [mm]: 307 mm; Length 2 [mm]: 543 mm; Mounting points diameter [mm] 16 mm; for leaf-spring suspension vehicles			
B6 4600	2.4 D 09/88 – 08/97 55 – 61 kW	24-014687 $\frac{1}{\circ}$	
TOYOTA HILUX VI Pickup (_N1_)			
B6 4600	2.4 D, 2.4 TD, 2.4 TD 4WD, 2.5 D-4D, 2.5 D-4D 4WD 08/97 – 07/05 55 – 75 kW	24-014687 $\frac{1}{\circ}$	
TOYOTA HILUX VII Pickup (_N1_, _N2_, _N3_)			
B6 4600	2.0 06/05 – 05/15 100 kW		24-293679 Equipment Variant Vigo; Equipment Variant Heavy Duty
B6 4600	2.7 4WD, 4.0 4WD, 2.5 D 4WD, 2.5 D-4D 4WD, 3.0 D 4WD, 3.0 D-4D 4WD 11/04 – 09/15 75 – 175 kW	24-293686 $\frac{1}{\circ}$	Equipment Variant Comfort
B8 5100	2.7 4WD, 4.0 4WD, 2.5 D 4WD, 2.5 D-4D 4WD, 3.0 D 4WD, 3.0 D-4D 4WD 03/05 – 09/15 75 – 175 kW	24-245487 $\frac{1}{\circ}$	33-245492 $\frac{\circ}{\circ}$ without roadworthy certificate FA: Lifting ca. [mm] 0-50 mm RA: Lifting ca. [mm] 0-25 mm
BSK	2.0, 2.7, 2.7 4WD, 4.0 4WD, 2.5 D-4D, 2.5 D 4WD, 2.5 D-4D 4WD, 3.0 D 4WD, 3.0 D, 3.0 D-4D 4WD 03/05 – 09/15 75 – 175 kW		53-007001 Gross Vehicle Weight [kg]: 3600; for armoured vehicles; for special armoured vehicles with armour class: B6
TOYOTA HILUX VIII Pickup (_N1_)			
B6 4600	2.0, 2.7, 2.7 4WD, 4.0 4WD, 2.4 D, 2.4 D 4WD, 2.5 D, 2.5 D 4WD, 2.8 D, 2.8 D 4WD 05/15 – 03/19 74 – 175 kW		24-293679 Equipment Variant Revo; Equipment Variant Heavy Duty
B6 4600	2.7 4WD, 4.0 4WD, 2.4 D 4WD, 2.5 D 4WD, 2.8 D 4WD 05/15 – 74 – 175 kW	24-293686 $\frac{1}{\circ}$	Equipment Variant Comfort
TOYOTA HILUX VIII Platform/Chassis (_N1_)			
B6 4600	2.7 05/15 – 122 kW		24-293679 Equipment Variant Revo; Equipment Variant Heavy Duty
TOYOTA HILUX Platform/Chassis (_N1_, _N2_)			
B8 5100	3.0 D 4WD 02/05 – 126 kW	24-245487 $\frac{1}{\circ}$	33-245492 $\frac{\circ}{\circ}$ without roadworthy certificate FA: Lifting ca. [mm] 0-50 mm RA: Lifting ca. [mm] 0-25 mm
BSK	2.7, 3.0 D 4WD 02/05 – 118 – 126 kW		53-007001 Gross Vehicle Weight [kg]: 3600; for armoured vehicles; for special armoured vehicles with armour class: B6
TOYOTA HIGHLANDER / KLUGER (_U4_)			
B4	2.7, 3.5 05/07 – 02/14 139 – 201 kW	22-282668 $\frac{1}{\circ}$  22-282675 $\frac{1}{\circ}$ 	22-282682 $\frac{1}{\circ}$  22-282699 $\frac{1}{\circ}$ 
with standard chassis			
B4	2.7 4WD, 3.5 4WD, 3.3 Hybrid AWD, 3.5 Hybrid AWD 06/07 – 08/14 139 – 209 kW	22-282668 $\frac{1}{\circ}$  22-282675 $\frac{1}{\circ}$ 	22-282705 $\frac{1}{\circ}$  22-282712 $\frac{1}{\circ}$ 
with standard chassis			
B6 Sport	2.7, 3.5 05/07 – 02/14 139 – 201 kW	22-282729 $\frac{1}{\circ}$  22-282736 $\frac{1}{\circ}$ 	22-282743 $\frac{1}{\circ}$  22-282750 $\frac{1}{\circ}$ 
with standard chassis			
B6 Sport	2.7 4WD, 3.5 4WD, 3.3 Hybrid AWD, 3.5 Hybrid AWD 06/07 – 08/14 139 – 209 kW	22-282729 $\frac{1}{\circ}$  22-282736 $\frac{1}{\circ}$ 	22-282767 $\frac{1}{\circ}$  22-282774 $\frac{1}{\circ}$ 
with standard chassis			
TOYOTA HIGHLANDER / KLUGER (_U5_)			
B4	2.7 AWD, 3.5 AWD, 3.5 Hybrid AWD 12/13 – 12/19 138 – 228 kW	22-282835 $\frac{1}{\circ}$  22-282842 $\frac{1}{\circ}$ 	19-282862 $\frac{\circ}{\circ}$ with standard chassis
B6 Sport	2.7, 3.5 01/14 – 138 – 220 kW	22-282873 $\frac{1}{\circ}$  22-282880 $\frac{1}{\circ}$ 	24-282901 $\frac{\circ}{\circ}$ with standard chassis
B6 Sport	2.7 AWD, 3.5 AWD, 3.5 Hybrid AWD 12/13 – 12/19 138 – 228 kW	22-282873 $\frac{1}{\circ}$  22-282880 $\frac{1}{\circ}$ 	24-282901 $\frac{\circ}{\circ}$ with standard chassis
TOYOTA LAND CRUISER (_J4_, _J5_)			
B6 4600	3.9 4WD, 3.9, 4.2, 4.2 4WD, 3.0 D 4WD, 3.4 D, 3.6 D, 4.0 D, 4.2 D 4WD 01/69 – 12/86 59 – 96 kW	24-002486 $\frac{\circ}{\circ}$	24-002585 $\frac{\circ}{\circ}$ with standard chassis
B8 5100	3.9, 4.2 03/69 – 04/86 89 – 96 kW		33-185606 $\frac{\circ}{\circ}$ 33-062518 $\frac{\circ}{\circ}$ without roadworthy certificate; Length 2 [mm]: 573,5 mm; Length 1 [mm]: 359 mm; Lifting ca. [mm] 0-50 mm


















				
TOYOTA				
TOYOTA LAND CRUISER (_J4_, _J5_)				
B8 5100	3.9, 4.2 03/69 – 04/86	89 – 96 kW	33-185552  33-185606 	without roadworthy certificate; Length 2 [mm]: 658,6 mm; Length 2 [mm]: 573,5 mm; Length 1 [mm]: 359 mm; Lifting ca. [mm] 100 mm
TOYOTA LAND CRUISER Pickup (_J4_)				
B6 4600	3.9, 4.2, 3.6 D, 3.4 D, 4.0 D 03/69 – 04/86	66 – 96 kW	24-002486  24-002585 	
TOYOTA LAND CRUISER (_J6_)				
B6 4600	4.0, 4.0 Turbo-D 10/85 – 12/92	100 – 115 kW	24-010047  24-011327 	
B6 4600	4.2, 4.0 Diesel 10/81 – 12/89	74 – 88 kW	24-002479  24-002561 	→10/87 FA: Parameter: 123/41; Length [mm]: 607 mm
B6 4600	4.2, 4.0 Diesel 10/81 – 12/89	76 – 88 kW	24-002479  24-011327 	11/85→ FA: Parameter: 123/41; Length [mm]: 607 mm
B6 4600	4.2, 4.0 Diesel 10/81 – 12/89	74 – 88 kW	24-010047  24-010351 	
TOYOTA LAND CRUISER (_J7_)				
B6 4600	2.4, 2.4 D, 2.4 TD 11/84 – 12/96	53 – 84 kW	24-010337  24-011877  24-011884 	 
B6 4600	2.4, 2.4 TD, 2.7 TD 4x4, 3.0 TD, 3.5 D 4x4, 4.0 TD 4x4, 4.2 D (HZJ76, HZJ78, HZJ70, HZJ73, HZJ75, HZJ79, HZJ77,...), 4.2 D 4x4, 4.2 TDi 4x4, 4.5 TD 24V 4x4 11/84 – 06/06	61 – 151 kW	24-014847  24-014854 	01/90→; Type: Prado
B6 4600	3.4 D, 3.4 TD 11/84 – 12/96	70 – 91 kW	24-010047  24-010351 	
BSK	4.2 D (HZJ76, HZJ78, HZJ70, HZJ73, HZJ75, HZJ79, HZJ77,...), 4.2 D 4x4, 4.2 TDi 4x4, 4.5 TD 24V 4x4 01/90 – 06/06	96 – 151 kW	53-005007	Type: 76; Gross Vehicle Weight [kg]: 4900; for armoured vehicles; for special armoured vehicles with armour class: B6
BSK	4.2 D (HZJ76, HZJ78, HZJ70, HZJ73, HZJ75, HZJ79, HZJ77,...), 4.2 D 4x4, 4.2 TDi 4x4, 4.5 TD 24V 4x4 01/90 – 06/06	96 – 151 kW	53-006011	Type: 78; Gross Vehicle Weight [kg]: 4200; for armoured vehicles; for special armoured vehicles with armour class: B6; Type: 79
BSK	4.2 D (HZJ76, HZJ78, HZJ70, HZJ73, HZJ75, HZJ79, HZJ77,...), 4.2 D 4x4, 4.2 TDi 4x4, 4.5 TD 24V 4x4 01/90 – 06/06	96 – 151 kW	53-011015	Type: 78; Gross Vehicle Weight [kg]: 4700; for armoured vehicles; for special armoured vehicles with armour class: B6; Type: 79
TOYOTA LAND CRUISER 80 (_J8_)				
B6 4600	4.0, 4.5 24V, 4.2 D, 4.2 TD, 4.2 TD 24V 01/90 – 12/97	99 – 151 kW	24-014779  24-014786 	
B6 4600	3.5 D 01/90 – 08/92	85 kW	24-014779  24-014786 	with standard chassis
B8 5100	4.0 01/90 – 10/92	115 kW	24-238878  24-238885 	with standard chassis; Lifting ca. [mm] 40 mm
TOYOTA LAND CRUISER 90 (_J9_)				
B6 4600	2.7, 3.4 i 24V, 3.0 TD, 3.0 D-4D 4WD, 4.2 D 04/95 – 12/02	92 – 131 kW	24-027786  24-027410 	with standard chassis
TOYOTA LAND CRUISER 100 (_J1_)				
B6 4600	4.5 i, 4.5, 4.7 4WD, 4.7, 4.2 D, 4.2 TD 01/98 – 07/08	96 – 175 kW	24-027397  24-027403 	without electronic suspension control
B8 5160	4.7 4WD, 4.7 01/98 – 08/07	170 – 175 kW	25-275148  	without electronic suspension control; Lifting ca. [mm] 0-50 mm; Lifting ca. [mm] 0-65 mm
BSK	4.5 i, 4.5, 4.2 D 01/98 – 07/08	96 – 173 kW	53-001436	Type: 105; without electronic suspension control; for armoured vehicles; for special armoured vehicles with armour class: B6
BSK	4.5, 4.7, 4.2 TD 01/98 – 07/08	150 – 175 kW	53-001313	Type: 100; without electronic suspension control; Gross Vehicle Weight [kg]: 4100; for armoured vehicles; for special armoured vehicles with armour class: B6
TOYOTA LAND CRUISER 200 (_J2_)				
B6 4600	4.0, 4.6 V8, 4.7 V8, 5.7 V8, 4.5 D4-D, 4.5 D V8 08/07 –	160 – 284 kW	24-214018  24-269049 	with standard chassis; for coil-spring suspension vehicles; Type: LC 200
B8 5160	4.0, 4.6 V8, 4.7 V8, 5.7 V8, 4.5 D4-D, 4.5 D V8 08/07 –	160 – 284 kW	25-291810  25-285529   	Lifting ca. [mm] 0-50 mm; without roadworthy certificate
B8 6112	4.0, 4.6 V8, 4.7 V8, 5.7 V8, 4.5 D4-D, 4.5 D V8 08/07 –	160 – 284 kW	47-273146 	without roadworthy certificate

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TOYOTA			
TOYOTA LAND CRUISER 200 (_J2_)			
BSK	4.0, 4.6 V8, 4.7 V8, 5.7 V8, 4.5 D4-D, 4.5 D V8 08/07 – 160 – 284 kW	53-239211	Gross Vehicle Weight [kg]: 4800; for armoured vehicles; for special armoured vehicles with armour class: B6; without roadworthy certificate
BSK	4.0, 4.6 V8, 4.7 V8, 5.7 V8, 4.5 D4-D, 4.5 D V8 08/07 – 160 – 284 kW	53-012012	for armoured vehicles; Gross Vehicle Weight [kg]: 5800; for special armoured vehicles with armour class: B7; without roadworthy certificate
BSK	4.0, 4.6 V8, 4.7 V8, 5.7 V8, 4.5 D4-D, 4.5 D V8 08/07 – 160 – 284 kW	53-297358	
TOYOTA LAND CRUISER PRADO (_J12_)			
B4	4.0, 3.0 D-4D 09/02 – 12/10 92 – 183 kW	19-158785 	19-158778  Equipment Variant KDJ 125 / GRJ 125; without electronic suspension control
B6 4600	2.7, 3.0 D 09/02 – 02/10 70 – 120 kW	24-104807 	24-104814  without electronic suspension control
B6 4600	3.4 09/02 – 08/04 136 kW	24-104807 	24-104814  without electronic suspension control
B6 4600	4.0 09/02 – 08/10 179 kW	24-104807 	24-104814  without electronic suspension control
B6 4600	4.0, 3.0 D-4D 09/02 – 12/10 92 – 183 kW	24-104807 	24-104814  without electronic suspension control
B6 4600	3.0 D-4D 09/02 – 12/10 127 kW	24-104807 	24-104814  without electronic suspension control
TOYOTA LAND CRUISER PRADO (_J15_)			
B6 4600	2.7, 4.0 V6 VVTi, 4.0 V6 Dual VVTi, 4.0 V6 VVT-i, 3.0 D-4D 08/09 – 120 – 207 kW	24-173032 	24-173049  with standard chassis; for coil-spring suspension vehicles
TOYOTA MR 2 II (SW2_)			
B6 Sport	2.0, 2.0 16V, 2.0 Turbo, 2.2 12/89 – 05/00 88 – 180 kW	22-247261  22-247278 	22-266439  22-266446 
TOYOTA PASEO Coupe (EL54_)			
B1	1.3, 1.5 08/95 – 06/99 65 – 85 kW		12-255559
TOYOTA PICNIC (_XM1_)			
B4	2.0, 2.0 16V, 2.2 D 05/96 – 12/01 66 – 100 kW		19-215693  with standard chassis
TOYOTA PREVIA (_R1_, _R2_)			
B4	2.4 05/90 – 08/00 97 kW	22-048271 	Rigid Axle
B4	2.4 05/90 – 08/00 97 kW	22-048271 	Independent wheel suspension; with standard chassis
B4	2.4 4WD 01/90 – 08/00 97 kW	22-048271 	Rigid Axle; with standard chassis
B4	2.4 4WD 01/90 – 08/00 97 kW	22-048271 	Independent wheel suspension
B6 Sport	2.4, 2.4 4WD 01/90 – 08/00 97 kW	34-050316	Rigid Axle; Conditions see certificates; with standard chassis
B6 Sport	2.4, 2.4 4WD 01/90 – 08/00 97 kW	34-050316	Double Wishbone Axle; Conditions see certificates; with standard chassis
TOYOTA PREVIA (_R3_)			
B4	2.4, 2.0 D-4D 02/00 – 02/06 85 – 115 kW	22-169976  22-169983 	19-168432  with standard chassis
B6 Sport	2.4, 2.0 D-4D 02/00 – 02/06 85 – 115 kW	34-050316	Rigid Axle; Conditions see certificates; with standard chassis
B6 Sport	2.4, 2.0 D-4D 02/00 – 02/06 85 – 115 kW	34-050316	Double Wishbone Axle; Conditions see certificates; with standard chassis
TOYOTA PRIUS Saloon (_W1_)			
B4	1.5 Hybrid 05/00 – 01/04 53 kW	22-196873  22-196880 	19-196893  with standard chassis

				
TOYOTA				
TOYOTA PRIUS Hatchback (_W2_)				
B1	1.5 Hybrid 09/03 – 12/09	57 – 107 kW		12-248971
B4	1.5 Hybrid 09/03 – 12/09	57 – 107 kW	22-196651 22-196668	19-196671  with standard chassis
TOYOTA PRIUS (_W3_)				
B4	1.8 Hybrid 06/08 –	73 – 132 kW		19-229614  with standard chassis
TOYOTA RAV 4 I (_A1_)				
B6 4600	Electric EV 06/95 – 09/99	45 kW	34-030615	24-021203  with standard chassis; Type: Electric; 01/98→ FA: for bolted struts only
B6 4600	2.0 4WD, 2.0 01/94 – 06/00	95 – 121 kW	34-030615	24-021203  →12/97; with standard chassis FA: for bolted struts only
B8	2.0 4WD, 2.0 01/94 – 06/00	95 – 121 kW	34-030622	→12/97; with sports suspension FA: for bolted struts only
TOYOTA RAV 4 I Cabrio (_A1_)				
B6 4600	2.0 4WD 12/97 – 06/00	94 kW	34-030615	24-021203  →12/97; with standard chassis FA: for bolted struts only
B8	2.0 4WD 12/97 – 06/00	94 kW	34-030622	→12/97; with sports suspension FA: for bolted struts only
TOYOTA RAV 4 II (_A2_)				
B3	2.0 4WD 05/00 – 11/05	110 kW		36-232796 with standard chassis
B3	2.4 4WD, 2.0 D 4WD 05/01 – 11/05	85 – 120 kW		36-232796 with standard chassis
B4	1.8, 2.0, 2.0 4WD, 2.4 4WD, 2.4, 2.0 D 4WD 05/00 – 11/05	85 – 120 kW	22-151094 22-151100 11-270737	19-151113  with standard chassis
TOYOTA RAV 4 III (_A3_)				
B1	2.0 4WD, 2.2 D 4WD 02/06 – 06/13	112 – 130 kW	12-288779	→02/10
B1	2.0, 2.0 4WD, 2.2 D, 2.2 D 4WD 12/08 – 06/13	110 – 116 kW	12-288779	→12/12
B1	2.4 11/05 – 12/13	125 kW	12-288779	01/07–12/08
B1	2.2 D 4WD 02/06 – 12/12	100 kW	12-288779	→12/08
B4	2.0, 2.0 4WD, 2.4, 2.4 4WD, 2.5, 2.5 4WD, 3.5 4WD, 3.5, 2.2 D 4WD, 2.2 D 11/05 – 12/13	100 – 206 kW		19-164687  with standard chassis
TOYOTA RAV 4 IV (_A4_)				
B4	2.0, 2.0 4WD, 2.5 Hybrid, 2.5 Hybrid 4WD, 2.5, 2.5 4WD, 2.0 D, 2.0 D 4WD, 2.2 D 4WD 12/12 – 12/18	91 – 145 kW	22-282910  22-282927 	19-282930 
B6 Sport	2.0, 2.0 4WD, 2.5 Hybrid, 2.5 Hybrid 4WD, 2.5, 2.5 4WD, 2.0 D, 2.0 D 4WD, 2.2 D 4WD 12/12 – 12/18	91 – 145 kW	22-282941  22-282958 	24-282963  with standard chassis
B8 5100	2.0, 2.0 4WD, 2.5 Hybrid, 2.5 Hybrid 4WD, 2.5, 2.5 4WD, 2.0 D, 2.0 D 4WD, 2.2 D 4WD 12/12 – 12/18	91 – 145 kW	22-310392  22-310408 	
TOYOTA SEQUOIA (_K3_, _K4_)				
B6 4600	4.7, 4.7 4WD 09/00 – 10/07	175 – 206 kW	24-185387 	24-241656  with standard chassis; without electronic suspension control
TOYOTA SEQUOIA (_K6_)				
B6 4600	4.6, 4.6 4WD, 4.7, 4.7 4WD, 5.7, 5.7 4WD, 5.7 FLEX 4WD, 5.7 FLEX 11/07 – 04/14	206 – 284 kW	24-187251 	33-187266  with standard chassis; without electronic suspension control







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TOYOTA SEQUOIA (_K6_)			
B8 5100	4.6, 4.6 4WD, 4.7, 4.7 4WD, 5.7, 5.7 4WD, 5.7 FLEX 4WD, 5.7 FLEX 11/07 – 04/14 206 – 284 kW	24-239387 $\frac{1}{\circ}$	33-187280 $\frac{\circ}{\circ}$ without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 490 mm
TOYOTA STARLET (_P7_)			
B1	1.0, 1.3, 1.5 D 10/84 – 12/89 40 – 55 kW		12-255559
TOYOTA STARLET (_P8_)			
B1	1.0, 1.3 XL, 1.3 12V, 1.3 12V Cat, 1.5 D 12/89 – 03/96 40 – 55 kW		12-255559
B4	1.0, 1.3 12V 12/89 – 12/92 40 – 55 kW	22-048172 	19-028750 $\frac{1}{\circ}$
B4	1.3 12V Cat 12/89 – 03/96 55 kW	22-048172 	19-028750 $\frac{1}{\circ}$ →04/94; with standard chassis
B4	1.5 D 12/89 – 03/96 40 kW	22-048172 	19-028750 $\frac{1}{\circ}$ →04/94; with standard chassis
B6 Sport	1.3 12V Cat 12/89 – 03/96 55 kW	34-050194	with standard chassis
TOYOTA STARLET (_P9_)			
B3	1.3 01/96 – 10/99 55 kW	36-216703	36-216727 with standard chassis; →12/97
B3	1.3 01/96 – 10/99 55 kW	36-216710	with standard chassis; 01/98→
TOYOTA SUPRA (_A8_)			
B6 Sport	3.0, 3.0 i, 3.0 i Bi-Turbo 05/93 – 07/02 165 – 243 kW	24-017923 $\frac{1}{\circ}$	24-017930 $\frac{1}{\text{H}}$ with standard chassis
TOYOTA SUPRA (DB_)			
B6 Sport	2.0, 3.0 GR 03/19 – 145 – 250 kW	22-304469 $\frac{1}{\times}$  22-304452 $\frac{1}{\times}$ 	24-304481 $\frac{1}{\circ}$ with standard chassis; with sports suspension; without electronic suspension control
ER	2.0, 3.0 GR 03/19 – 145 – 250 kW	89-312988	without roadworthy certificate; with standard chassis; Lowering ca. [mm]: 30-50 mm
TOYOTA T100 Pickup (_CK_)			
B6 4600	2.7, 3.0, 3.4 09/92 – 12/98 112 – 142 kW	24-021272	24-021289 $\frac{\circ}{\circ}$ with standard chassis RA: Length 2 [mm]: 543 mm; Mounting points diameter [mm] 16 mm; for leaf-spring suspension vehicles
B6 4600	2.7 4WD, 3.0 4WD, 3.4 4WD 09/92 – 12/98 112 – 142 kW	24-184892 $\frac{1}{\circ}$	24-184908 $\frac{\circ}{\circ}$ with standard chassis
TOYOTA TACOMA Pickup (_N1_)			
B6 4600	2.4, 2.7, 3.4 01/95 – 08/04 106 – 140 kW	24-184991	24-026758 $\frac{\circ}{\circ}$  with standard chassis RA: Length [mm]: 506 mm; Length 2 [mm]: 471 mm; Length 1 [mm]: 307 mm
B6 4600	2.4, 2.7, 3.4 01/95 – 08/04 106 – 140 kW	24-022842 $\frac{1}{\circ}$	24-184960 $\frac{\circ}{\circ}$  24-184977 $\frac{\circ}{\circ}$  with standard chassis; Type: Pre Runner
B6 4600	2.4 4WD, 2.7 4WD, 3.4 4WD 01/95 – 08/04 106 – 140 kW	24-022842 $\frac{1}{\circ}$	24-184960 $\frac{\circ}{\circ}$  24-184977 $\frac{\circ}{\circ}$  with standard chassis
B8 5100	2.4 4WD, 2.7 4WD, 3.4 4WD 01/95 – 08/04 106 – 140 kW	24-249928 $\frac{1}{\circ}$	33-247724 $\frac{\circ}{\circ}$  33-247717 $\frac{\circ}{\circ}$ 
TOYOTA TACOMA Pickup (_N2_)			
B6 4600	2.7, 4.0 09/04 – 12/15 118 – 174 kW	24-185042 $\frac{1}{\circ}$  24-185066 $\frac{1}{\circ}$ 	24-185073 $\frac{1}{\circ}$ with standard chassis; Type: 5 Lug
B6 4600	2.7, 4.0 09/04 – 12/15 118 – 174 kW	24-188401 $\frac{1}{\circ}$	24-186056 $\frac{1}{\circ}$ with standard chassis; Type: Pre Runner
B6 4600	2.7 4WD, 4.0 4WD 09/04 – 12/15 118 – 174 kW	24-188401 $\frac{1}{\circ}$	24-186056 $\frac{1}{\circ}$ with standard chassis
B8 5100	2.7, 4.0 09/04 – 12/15 118 – 174 kW	24-239370 $\frac{1}{\circ}$	24-186728 $\frac{1}{\circ}$ Type: Pre Runner; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 583 mm
B8 5100	2.7 4WD, 4.0 4WD 09/04 – 12/15 118 – 174 kW	24-239370 $\frac{1}{\circ}$	24-186728 $\frac{1}{\circ}$ without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 583 mm



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TOYOTA TACOMA Pickup (_N2_)

B8 5160	2.7, 4.0 09/04 – 12/15	118 – 174 kW		25-242379 $\frac{1}{\circ}$ 25-242539	 	Lifting ca. [mm] 0-35 mm; Type: Pre Runner; without roadworthy certificate
B8 5160	2.7 4WD, 4.0 4WD 09/04 – 12/15	118 – 174 kW		25-242379 $\frac{1}{\circ}$ 25-242539	 	Lifting ca. [mm] 0-35 mm; without roadworthy certificate
B8 6112	2.7, 4.0 09/04 – 12/15	118 – 174 kW	46-241627			Lifting ca. [mm] 25-65 mm; without roadworthy certificate; Type: Pre Runner
B8 6112	2.7 4WD, 4.0 4WD 09/04 – 12/15	118 – 174 kW	46-241627			without roadworthy certificate; Lifting ca. [mm] 20-65 mm
B8 8112	2.7 4WD, 4.0 4WD 09/04 – 12/15	118 – 174 kW		25-269802 $\frac{1}{\circ}$ 25-269819 $\frac{1}{\circ}$	 	Lifting ca. [mm] 0-35 mm; Lifting ca. [mm] 0-60 mm; without roadworthy certificate

TOYOTA TACOMA Pickup (_N3_)

B6 4600	2.7 4WD, 3.5 4WD 08/15 –	118 – 207 kW	24-265966 $\frac{1}{\circ}$	24-265973 $\frac{1}{\circ}$		
B8 5100	2.7 4WD, 3.5 4WD 08/15 –	118 – 207 kW	24-263108 $\frac{1}{\circ}$			
B8 6112	2.7 4WD, 3.5 4WD 08/15 –	118 – 207 kW	47-234413			without roadworthy certificate; Lifting ca. [mm] 0-70 mm





TOYOTA TUNDRA Pickup (_K3_, _K4_)

B6 4600	3.4, 3.4 4WD, 4.0, 4.0 4WD, 4.7, 4.7 4WD 04/99 – 11/06	140 – 202 kW	24-185387 $\frac{1}{\circ}$	24-185394 $\frac{1}{\circ}$		with standard chassis
B8 5100	3.4, 3.4 4WD, 4.0, 4.0 4WD, 4.7, 4.7 4WD 04/99 – 11/06	140 – 202 kW	24-261425 $\frac{1}{\circ}$	24-100144 $\frac{1}{\circ}$		without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 569 mm
B8 6112	3.4 4WD 04/99 – 07/04	140 kW		47-243729		without roadworthy certificate FA: Lifting ca. [mm] 0-60 mm
B12 LK	3.4, 3.4 4WD, 4.0, 4.0 4WD, 4.7, 4.7 4WD 04/99 – 11/06	140 – 202 kW		46-191984		FA: Lifting ca. [mm] 0-60 mm

TOYOTA TUNDRA Pickup (_K5_, _K6_)

B6 4600	4.0, 4.0 4WD, 4.6, 4.6 4WD, 4.7, 4.7 4WD, 5.7 Flexfuel, 5.7 Flexfuel 4WD, 5.7, 5.7 4WD 11/06 – 07/13	176 – 284 kW	24-186230 $\frac{1}{\circ}$	24-186247 $\frac{1}{\circ}$		with standard chassis
B8 5100	4.0, 4.0 4WD, 4.6, 4.6 4WD, 4.7, 4.7 4WD, 5.7 Flexfuel, 5.7 Flexfuel 4WD, 5.7, 5.7 4WD 11/06 – 07/13	176 – 284 kW	24-232173 $\frac{1}{\circ}$	24-186971 $\frac{1}{\circ}$		without roadworthy certificate FA: Lifting ca. [mm] 20-60 mm RA: Lifting ca. [mm] 0-25 mm; Length 2 [mm]: 630 mm
B8 5160	4.0, 4.0 4WD, 4.6, 4.6 4WD, 4.7, 4.7 4WD, 5.7 Flexfuel, 5.7 Flexfuel 4WD, 5.7, 5.7 4WD 11/06 – 07/13	176 – 284 kW		25-237429 $\frac{1}{\circ}$		without roadworthy certificate; Lifting ca. [mm] 0-25 mm
B8 6112	4.0, 4.0 4WD, 4.6, 4.6 4WD, 4.7, 4.7 4WD, 5.7 Flexfuel, 5.7 Flexfuel 4WD, 5.7, 5.7 4WD 11/06 – 07/13	176 – 284 kW	46-206084			Lifting ca. [mm] 20-65 mm; without roadworthy certificate

TOYOTA VERSO (_R2_)
























B4	1.6, 1.8 04/09 – 08/18	97 – 108 kW	22-229427  22-229434 	19-229447 $\frac{1}{\circ}$		with standard chassis
B4	1.6 D4-D, 2.0 D-4D, 2.2 D-4D, 2.2 D-CAT 04/09 – 08/18	82 – 130 kW	22-229458  22-229465 	19-229447 $\frac{1}{\circ}$		with standard chassis

TOYOTA VERSO S (_P12_)




B4	1.33, 1.4 D4-D 11/10 – 10/16	66 – 73 kW		19-229492 $\frac{1}{\circ}$		with standard chassis
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TOYOTA YARIS (_P1_)










B1	1.0, 1.3, 1.5, 1.4 D-4D 04/99 – 11/05	48 – 110 kW	12-228454	12-273218		
B3	1.0, 1.3 04/99 – 10/05	48 – 64 kW	36-199945			with standard chassis; 03/03→; Vehicle Production Country France
B3	1.0, 1.3 04/99 – 10/05	48 – 64 kW	36-200559	36-201235		with standard chassis; →08/05; Vehicle Production Country Japan
B3	1.0, 1.3 04/99 – 10/05	50 – 63 kW	36-200481	36-200146		with standard chassis; →02/03; Vehicle Production Country France
B3	1.5 03/00 – 11/05	77 – 110 kW	36-203987			with standard chassis; 03/03→; Vehicle Production Country France

				
TOYOTA				
TOYOTA YARIS (_P1_)				
B3	1.4 D-4D 10/01 – 09/05 55 kW	36-199990		with standard chassis; 03/03→; Vehicle Production Country France
B4	1.0, 1.3, 1.4 D-4D 04/99 – 10/05 50 – 64 kW	22-052704	 19-068565  11-270423 	→05/02; with standard chassis
TOYOTA YARIS VERSO (_P2_)				
B1	1.3, 1.5 08/99 – 09/05 62 – 81 kW	12-228454		→11/02
B3	1.3, 1.5 08/99 – 09/05 62 – 81 kW		36-200245	with standard chassis
B3	1.3, 1.5, 1.4 D-4D 08/99 – 09/05 55 – 81 kW		36-199983	with standard chassis; Drum Brake
B3	1.4 D-4D 09/00 – 09/05 55 kW		36-200245	with standard chassis
B4	1.3, 1.5 08/99 – 09/05 62 – 81 kW		11-270423 	Disc Brake; with standard chassis
TOYOTA YARIS (_P9_)				
B1	1.0 VVT-i, 1.3 VVT-i, 1.8 VVTi, 1.4 D-4D 08/05 – 12/12 51 – 98 kW		11-299516 	
B1	1.0 VVT-i, 1.3 VVT-i, 1.33 VVT-i, 1.4 D-4D 08/05 – 12/12 51 – 74 kW		12-273218	
B3	1.0 VVT-i, 1.3 VVT-i, 1.33 VVT-i, 1.5 08/05 – 12/14 51 – 80 kW	36-200160	36-200245	with standard chassis; Vehicle Production Country France
B3	1.8 VVTi, 1.4 D-4D 08/05 – 12/12 66 – 98 kW	36-200160	36-200245	with standard chassis; Vehicle Production Country France
B4	1.0 VVT-i, 1.0 GPL, 1.3 VVT-i, 1.3 4WD, 1.33 VVT-i, 1.5, 1.8 VVTi, 1.4 D-4D 01/05 – 12/14 51 – 98 kW	22-167002 22-167019	  19-158150 	with standard chassis
B6 Sport	1.0 VVT-i, 1.0 GPL, 1.3 VVT-i, 1.3 4WD, 1.33 VVT-i, 1.5, 1.8 VVTi, 1.4 D-4D 01/05 – 12/14 51 – 98 kW	22-236265 22-236272	  19-236285	with standard chassis
B8	1.0 VVT-i, 1.0 GPL, 1.3 VVT-i, 1.3 4WD, 1.33 VVT-i, 1.5, 1.8 VVTi, 1.4 D-4D 01/05 – 12/14 51 – 98 kW	22-236296 22-236302	  19-236315	with sports suspension
B12 PK	1.0 VVT-i, 1.0 GPL, 1.3 VVT-i, 1.3 4WD, 1.33 VVT-i, 1.5 01/05 – 12/12 51 – 81 kW		46-207173	Conditions see certificates; Twin-Tube; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 895 kg RA: Axle load [kg] to 905 kg
B12 PK	1.4 D-4D 08/05 – 12/12 66 kW		46-207180	Conditions see certificates; Twin-Tube; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 895 kg RA: Axle load [kg] to 905 kg
B14	1.0 VVT-i, 1.0 GPL, 1.3 VVT-i, 1.3 4WD, 1.33 VVT-i, 1.5, 1.8 VVTi, 1.4 D-4D 01/05 – 12/14 51 – 98 kW		47-237834	Conditions see certificates; Twin-Tube; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 895 kg RA: Axle load [kg] to 825 kg
TOYOTA YARIS (_P13_)				
B1	1.0, 1.3, 1.5 Hybrid, 1.4 D 12/10 – 51 – 73 kW		12-273218	
B4	1.0, 1.3, 1.5, 1.5 Hybrid, 1.8 GRMN, 1.4 D 12/10 – 51 – 156 kW	22-230676 22-230683	  19-158150 	with off-road suspension; with standard chassis
B14	1.0, 1.3, 1.5, 1.5 Hybrid, 1.8 GRMN, 1.4 D 12/10 – 51 – 156 kW		47-237834	Conditions see certificates; Twin-Tube; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 895 kg RA: Axle load [kg] to 825 kg
TOYOTA YARIS Box (_P13_)				
B4	1.0 VVTi, 1.3 VVTi, 1.5 VVTi, 1.5 Hybrid, 1.4 D4d 10/12 – 51 – 82 kW	22-230676 22-230683	  19-158150 	with off-road suspension; with standard chassis
B14	1.0 VVTi, 1.3 VVTi, 1.5 VVTi, 1.5 Hybrid, 1.4 D4d 10/12 – 51 – 82 kW		47-237834	Conditions see certificates; Twin-Tube; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 895 kg RA: Axle load [kg] to 825 kg
TOYOTA 4 RUNNER (_N5_ , _N6_ , _N7_)				
B6 4600	2.2, 2.8 D 11/85 – 10/89 60 – 69 kW	24-011396 	24-011402 	with standard chassis

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TOYOTA 4 RUNNER (_N5_, _N6_, _N7_)					
B6 4600	2.4 SR5, 2.4 4WD, 3.0 4WD 07/84 – 10/89 72 – 112 kW	24-011396 $\frac{1}{\circ}$	24-011402 $\frac{\circ}{\circ}$	with standard chassis	
B6 4600	2.4 SR5 08/84 – 07/86 79 kW	24-184601 $\frac{1}{\circ}$	24-011402 $\frac{\circ}{\circ}$	with standard chassis	
B8 5100	2.2, 2.8 D 11/85 – 10/89 60 – 69 kW	24-185745 $\frac{1}{\circ}$	24-185752 $\frac{\circ}{\circ}$	Lifting ca. [mm] 75-100 mm; without roadworthy certificate FA: Length 2 [mm]: 456 mm RA: Length 2 [mm]: 651 mm	
TOYOTA 4 RUNNER (_N1_)					
B6 4600	2.4 RWD, 2.4 D 08/89 – 12/95 66 – 84 kW	24-014687 $\frac{1}{\circ}$	24-014694 $\frac{1}{\circ}$	with standard chassis; 01/90→	
B6 4600	3.0, 3.0 Turbo-D 01/90 – 03/96 92 – 105 kW	24-014687 $\frac{1}{\circ}$	24-014694 $\frac{1}{\circ}$	with standard chassis	
B6 4600	3.0 08/88 – 12/95 112 kW	24-014687 $\frac{1}{\circ}$	24-014694 $\frac{1}{\circ}$	with standard chassis	
B8 5100	3.0 08/88 – 12/95 105 – 112 kW	24-185745 $\frac{1}{\circ}$		without roadworthy certificate; Lifting ca. [mm] 75-100 mm FA: Length 2 [mm]: 456 mm	
TOYOTA 4 RUNNER (_N18_)					
B6 4600	1.8, 2.7, 3.4 11/95 – 07/03 83 – 136 kW	24-188234 $\frac{1}{\circ}$	24-024518 $\frac{1}{\circ}$	with standard chassis; Rear Wheel Drive	
B6 4600	2.7 11/95 – 07/02 112 kW	24-187244 $\frac{1}{\circ}$	24-024518 $\frac{1}{\circ}$	with standard chassis	
B6 4600	2.7 4WD, 3.4 4WD, 3.0 Turbo-D 11/95 – 11/02 92 – 136 kW	24-187244 $\frac{1}{\circ}$	24-024518 $\frac{1}{\circ}$	with standard chassis	
B6 4600	3.0 Turbo-D 11/95 – 11/02 92 kW	24-188234 $\frac{1}{\circ}$	24-024518 $\frac{1}{\circ}$	with standard chassis; Rear Wheel Drive	
B8 5100	2.7 4WD, 3.4 4WD, 3.0 Turbo-D 11/95 – 11/02 92 – 136 kW	24-248730 $\frac{1}{\circ}$	24-249966 $\frac{\circ}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-60 mm RA: Lifting ca. [mm] 0-35 mm	
B8 6112	2.7 4WD, 3.4 4WD, 3.0 Turbo-D 11/95 – 11/02 92 – 136 kW	47-258624 $\frac{1}{\circ}$		without roadworthy certificate; Lifting ca. [mm] 0-60 mm	
TOYOTA 4 RUNNER (_N21_)					
B6 4600	4.0, 4.0 4WD, 4.7, 4.7 4WD 08/02 – 12/09 175 – 194 kW	24-188401 $\frac{1}{\circ}$	24-186049 $\frac{1}{\circ}$	without electronic suspension control	
B6 4600	4.7 03/05 – 09/09 201 kW	24-188401 $\frac{1}{\circ}$	24-186049 $\frac{1}{\circ}$	without electronic suspension control; 01/03→	
B8 5100	4.0, 4.0 4WD, 4.7, 4.7 4WD 08/02 – 12/09 175 – 194 kW	24-239370 $\frac{1}{\circ}$	33-187174 $\frac{1}{\circ}$	without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 597 mm	
B8 5100	4.7 03/05 – 09/09 201 kW		33-187174 $\frac{1}{\circ}$	Lifting ca. [mm] 0-50 mm; without electronic suspension control; 01/03→; without roadworthy certificate; Lifting ca. [mm] 0-65 mm RA: Length 2 [mm]: 597 mm	
B8 5160	4.0, 4.0 4WD, 4.7, 4.7 4WD 08/02 – 12/09 175 – 194 kW		25-227611 $\frac{1}{\circ}$	Lifting ca. [mm] 0-50 mm; without roadworthy certificate	
B8 5160	4.7 03/05 – 09/09 201 kW		25-227611 $\frac{1}{\circ}$	without electronic suspension control; 01/03→; without roadworthy certificate; Lifting ca. [mm] 0-65 mm	
B8 6112	4.0, 4.0 4WD, 4.7, 4.7 4WD 08/02 – 12/09 175 – 194 kW	46-227287		Lifting ca. [mm] 0-65 mm; without roadworthy certificate	
B8 6112	4.0, 4.0 4WD, 4.7, 4.7 4WD 08/02 – 12/09 175 – 194 kW	47-260153 $\frac{1}{\circ}$		Lifting ca. [mm] 0-65 mm; without roadworthy certificate	
TOYOTA 4 RUNNER (_N28_)					
B3	2.7, 4.0, 4.0 4WD 01/10 – 12/16 116 – 202 kW		36-281824	Lifting ca. [mm] 35 mm; with standard chassis RA: without roadworthy certificate	
B3	2.7, 4.0, 4.0 4WD 01/10 – 12/16 116 – 202 kW		36-281824	Lifting ca. [mm] 35 mm; with standard chassis RA: without roadworthy certificate	
B6 4600	2.7, 2.7 4WD, 4.0, 4.0 4WD 09/09 – 12/16 116 – 202 kW	24-187541 $\frac{1}{\circ}$	24-187558 $\frac{1}{\circ}$	without electronic suspension control	
B6 4600	4.0 4WD 01/10 – 201 kW	24-187541 $\frac{1}{\circ}$	24-187558 $\frac{1}{\circ}$	without electronic suspension control	
B8 5100	2.7, 2.7 4WD, 4.0, 4.0 4WD 09/09 – 12/16 116 – 202 kW	24-196499 $\frac{\circ}{\uparrow}$	33-187174 $\frac{1}{\circ}$	without electronic suspension control; without roadworthy certificate FA: Lifting ca. [mm] 0-65 mm; Length 2 [mm]: 571 mm RA: Lifting ca. [mm] 0-50 mm; Length 2 [mm]: 597 mm	



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TOYOTA				
TOYOTA 4 RUNNER (_N28_)				
B8 5160	2.7, 2.7 4WD, 4.0, 4.0 4WD 09/09 – 12/16 116 – 202 kW		25-227611 $\frac{1}{\circ}$	without electronic suspension control; without roadworthy certificate; Lifting ca. [mm] 0-50 mm
B8 6112	2.7, 2.7 4WD, 4.0, 4.0 4WD 09/09 – 12/16 116 – 202 kW	47-259768 $\frac{1}{\circ}$		Lifting ca. [mm] 0-65 mm; without roadworthy certificate; not for model X-REAS Suspension
B8 8100	2.7, 4.0, 4.0 4WD 01/10 – 12/16 116 – 202 kW		25-284584 $\frac{1}{\circ}$ 25-284591 $\frac{1}{\circ}$	 Lifting ca. [mm] 0-50 mm; without roadworthy certificate; →12/20
B8 8100	2.7 4WD 09/09 – 12/10 117 kW		25-284584 $\frac{1}{\circ}$ 25-284591 $\frac{1}{\circ}$	 Lifting ca. [mm] 0-50 mm; without roadworthy certificate; →12/16
B8 8112	2.7, 4.0, 4.0 4WD 01/10 – 12/16 116 – 202 kW	41-284568 $\frac{1}{\circ}$ 41-284575 $\frac{1}{\circ}$	 	Lifting ca. [mm] 0-65 mm; without roadworthy certificate; →12/16
B8 8112	2.7 4WD 09/09 – 12/10 117 kW	41-284568 $\frac{1}{\circ}$ 41-284575 $\frac{1}{\circ}$	 	→12/16; Lifting ca. [mm] 0-65 mm; without roadworthy certificate
TOYOTA HIACE III Bus (_H5_, _H6_, _H7_, _H8_, _H9_)				
B4	1.8 03/83 – 07/89 58 kW		19-028477 $\frac{\circ}{\circ}$	with standard chassis; →01/84
B4	2.4 D 4WD 01/87 – 08/89 54 kW	19-227948 $\frac{1}{\circ}$	19-227955 $\frac{\circ}{\uparrow}$	
B6 Sport	2.4 D 4WD 01/87 – 08/89 54 kW	24-027267 $\frac{1}{\circ}$	24-027274 $\frac{\circ}{\uparrow}$	
TOYOTA HIACE III Box (_H5_, _H6_, _H7_, _H8_, _H9_)				
B4	1.8, 2.2 D 12/82 – 11/89 49 – 58 kW		19-028477 $\frac{\circ}{\circ}$	with standard chassis; →01/84
TOYOTA HIACE IV Box (_H1_)				
B4	2.4 4WD, 2.4 D 4WD (LXH22_, LXH12_, LH114_, LH112_, LH104_,..., 2.4 D 4WD 08/89 – 07/99 55 – 88 kW	19-227948 $\frac{1}{\circ}$	19-227955 $\frac{\circ}{\uparrow}$	
B6 Sport	2.4 4WD, 2.4 D 4WD (LXH22_, LXH12_, LH114_, LH112_, LH104_,..., 2.4 D 4WD 08/89 – 07/99 55 – 88 kW	24-027267 $\frac{1}{\circ}$	24-027274 $\frac{\circ}{\uparrow}$	
B6 4600	2.4 4WD, 2.4 D 4WD 08/89 – 08/95 57 – 88 kW		24-011402 $\frac{\circ}{\circ}$	
TOYOTA HIACE IV Bus (_H1_, _H2_)				
B4	2.4 4WD, 2.7 4WD, 2.4 TD 4WD, 2.5 D-4D 4WD 08/95 – 12/12 66 – 106 kW	19-227948 $\frac{1}{\circ}$	19-227955 $\frac{\circ}{\uparrow}$	
B6 Sport	2.4 4WD, 2.7 4WD, 2.4 TD 4WD, 2.5 D-4D 4WD 08/95 – 12/12 66 – 106 kW	24-027267 $\frac{1}{\circ}$	24-027274 $\frac{\circ}{\uparrow}$	
TOYOTA HIACE IV Box (_H1_, _H2_)				
B4	2.4 4WD, 2.7 4WD, 2.4 TD 4WD, 2.5 D-4D 4WD 08/95 – 12/12 66 – 106 kW	19-227948 $\frac{1}{\circ}$	19-227955 $\frac{\circ}{\uparrow}$	
B4	2.5 D-4D 4WD 08/01 – 08/04 65 kW	19-227948 $\frac{1}{\circ}$	19-227955 $\frac{\circ}{\uparrow}$	
B6 Sport	2.4 4WD, 2.7 4WD 08/95 – 06/05 85 – 106 kW	24-027267 $\frac{1}{\circ}$	24-027274 $\frac{\circ}{\uparrow}$	
B6 Sport	2.4 TD 4WD 08/95 – 08/01 66 kW	24-027267 $\frac{1}{\circ}$	24-027274 $\frac{\circ}{\uparrow}$	
B6 Sport	2.5 D-4D 4WD 08/01 – 08/04 65 kW	24-027267 $\frac{1}{\circ}$	24-027274 $\frac{\circ}{\uparrow}$	
B6 Sport	2.5 D-4D 4WD 08/01 – 08/06 75 kW	24-027267 $\frac{1}{\circ}$	24-027274 $\frac{\circ}{\uparrow}$	
B6 Sport	2.5 D-4D 4WD 09/06 – 12/12 86 kW	24-027267 $\frac{1}{\circ}$	24-027274 $\frac{\circ}{\uparrow}$	
TOYOTA LITEACE Box (KM2_)				
B4	1.3, 1.8 D 10/79 – 10/86 41 – 42 kW		19-028477 $\frac{\circ}{\circ}$	10/82–11/83; with standard chassis
B4	1.3, 1.8 D 10/79 – 10/86 41 – 42 kW		19-028477 $\frac{\circ}{\circ}$	→08/85; with standard chassis






TOYOTA




TOYOTA PROACE Box Body/Estate (MDX_)

B4	1.6 D, 2.0 D, 2.0 D 4x4 06/13 – 03/16	66 – 120 kW		19-225289 	with standard chassis; for vehicles without pneumatic suspension
B4	1.6 D, 2.0 D, 2.0 D 4x4 06/13 – 03/16	66 – 120 kW		19-171203 	for pneumatic suspension vehicles; Reinforced Version ; with standard chassis




TOYOTA PROACE Box (MDZ_)

B6 Sport	1.5 D4d, 1.6 D4d, 2.0 D4d 02/16 –	70 – 130 kW	22-290403  	24-290418 	with standard chassis FA: for OE number: 98 215 968 80; for OE number: 98 215 967 80; for OE number: SU 001-A7109
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


TOYOTA PROACE VERSO (MPY_)

B6 Sport	1.5 D4d, 1.6 D4d, 2.0 D4d 02/16 –	70 – 130 kW	22-290403  	24-290418 	with standard chassis FA: for OE number: 98 215 968 80; for OE number: 98 215 967 80; for OE number: SU 001-A7109
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TOYOTA PROACE Bus (MDZ_)



B6 Sport	1.5 D4d, 1.6 D4d, 2.0 D4d 02/16 –	70 – 130 kW	22-290403  	24-290418 	with standard chassis FA: for OE number: 98 215 968 80; for OE number: 98 215 967 80; for OE number: SU 001-A7109
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TOYOTA PROACE Platform/Chassis (MDZ_)

B6 Sport	2.0 D4d 02/16 –	90 – 110 kW	22-290403  	24-290418 	with standard chassis FA: for OE number: 98 215 968 80; for OE number: 98 215 967 80; for OE number: SU 001-A7109
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


























TOYOTA (FAW)

TOYOTA (FAW) LAND CRUISER 200 (_J20_)











B6 4600	4.0 All-wheel Drive, 4.7 12/07 – 12/12	179 – 202 kW	24-214018 	24-269049 	with standard chassis; for coil-spring suspension vehicles; Type: LC 200
BSK	4.0 All-wheel Drive, 4.7 12/07 – 12/12	179 – 202 kW		53-239211	Gross Vehicle Weight [kg]: 4800; for armoured vehicles; for special armoured vehicles with armour class: B6; without roadworthy certificate
BSK	4.0 All-wheel Drive, 4.7 12/07 – 12/12	179 – 202 kW		53-012012	for armoured vehicles; Gross Vehicle Weight [kg]: 5800; for special armoured vehicles with armour class: B7; without roadworthy certificate

TOYOTA (GAC)














TOYOTA (GAC) HIGHLANDER (_U4_)

B4	2.7 05/09 – 12/15	138 – 140 kW	22-282668   22-282675  	22-282682   22-282699  	with standard chassis
B4	3.5 4WD 05/09 – 12/15	201 kW	22-282668   22-282675  	22-282705   22-282712  	with standard chassis
B6 Sport	2.7 05/09 – 12/15	138 – 140 kW	22-282729   22-282736  	22-282743   22-282750  	with standard chassis
B6 Sport	3.5 4WD 05/09 – 12/15	201 kW	22-282729   22-282736  	22-282767   22-282774  	with standard chassis

TOYOTA (GAC) HIGHLANDER (_U5_)

B4	2.0 T All-wheel Drive, 3.5 All-wheel Drive 03/15 – 12/18	162 – 201 kW	22-282835   22-282842  	19-282862 	with standard chassis
B6 Sport	2.0 T 03/15 –	162 kW	22-282873   22-282880  	24-282901 	with standard chassis

TOYOTA (GAC) YARIS (_P9_)

B3	1.3, 1.6 01/08 – 12/13	63 – 97 kW	36-200160	36-200245	with standard chassis; Vehicle Production Country France
B4	1.3, 1.6 01/08 – 12/13	63 – 97 kW	22-167002   22-167019  	19-158150 	with standard chassis
B6 Sport	1.3, 1.6 01/08 – 12/13	63 – 97 kW	22-236265   22-236272  	19-236285	with standard chassis
B8	1.3, 1.6 01/08 – 12/13	63 – 97 kW	22-236296   22-236302  	19-236315	with sports suspension

T



TOYOTA (GAC)				
TOYOTA (GAC) YARIS (_P9_)				
B12 PK	1.3, 1.6 01/08 – 12/13	63 – 97 kW	46-207173	Conditions see certificates; Twin-Tube; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 895 kg RA: Axle load [kg] to 905 kg
B14	1.3, 1.6 01/08 – 12/13	63 – 97 kW	47-237834	Conditions see certificates; Twin-Tube; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 895 kg RA: Axle load [kg] to 825 kg


TRABANT				
TRABANT P 601				
B6 Sport	0.6 07/66 – 04/90	17 – 19 kW	24-233293	Type: Rallye; with standard chassis; Length [mm]: 387 mm; Parameter: 175/55
B8	0.6 07/66 – 04/90	17 – 19 kW	24-233309	Type: Rallye; with sports suspension; Length [mm]: 377 mm; Parameter: 150/60






TRABANT P 601 Universal				
B6 Sport	0.6 01/66 – 04/90	19 kW	24-233293	Type: Rallye; with standard chassis; Length [mm]: 387 mm; Parameter: 175/55
B8	0.6 01/66 – 04/90	19 kW	24-233309	Type: Rallye; with sports suspension; Length [mm]: 377 mm; Parameter: 150/60

TRABANT P 601 Tramp				
B6 Sport	0.6 10/66 – 04/90	19 kW	24-233293	Type: Rallye; with standard chassis; Length [mm]: 387 mm; Parameter: 175/55
B8	0.6 10/66 – 04/90	19 kW	24-233309	Type: Rallye; with sports suspension; Length [mm]: 377 mm; Parameter: 150/60

TRABANT P 601 Box				
B6 Sport	0.6 07/66 – 04/90	19 kW	24-233293	Type: Rallye; with standard chassis; Length [mm]: 387 mm; Parameter: 175/55
B8	0.6 07/66 – 04/90	19 kW	24-233309	Type: Rallye; with sports suspension; Length [mm]: 377 mm; Parameter: 150/60

VAUXHALL					
VAUXHALL ADAM (M13)					
B1	1.2, 1.4 10/12 – 02/19	51 – 74 kW	12-299249 12-299256	with standard chassis	
B3	1.0 07/14 – 11/18	85 kW	37-273569	36-273591	with standard chassis; Equipment Variant Adam Rocks
B3	1.0 07/14 – 11/18	85 kW	37-273576	36-273607	with standard chassis; not: Adam Rocks; not: FlexFix System
B3	1.0 07/14 – 11/18	85 kW	37-273576	36-273584	with standard chassis; not: Adam Rocks; Equipment Variant FlexFixSystem
B3	1.0 07/14 – 11/18	85 kW	37-273958	36-273614	with sports suspension; not: Adam Rocks; not: FlexFix System
B3	1.0 07/14 – 11/18	85 kW	37-273958	36-273607	with sports suspension; not: Adam Rocks; Equipment Variant FlexFix System
B3	1.2 10/12 – 02/19	51 kW	37-273552	36-273591	with standard chassis; Equipment Variant Adam Rocks
B3	1.2 10/12 – 02/19	51 kW	37-273576	36-273607	with standard chassis; not: Adam Rocks; not: FlexFix System
B3	1.2 10/12 – 02/19	51 kW	37-273576	36-273584	with standard chassis; not: Adam Rocks; Equipment Variant FlexFix System
B3	1.4 10/12 – 02/19	64 – 74 kW	37-273576	36-273607	not: Adam Rocks; with standard chassis; not: FlexFix System
B3	1.4 10/12 – 02/19	64 – 74 kW	37-273576	36-273607	not: Adam Rocks; with sports suspension; Equipment Variant FlexFix System
B3	1.4 10/12 – 02/19	64 – 74 kW	37-273576	36-273614	not: Adam Rocks; with sports suspension; not: FlexFix System
B3	1.4 10/12 – 02/19	64 – 74 kW	37-273576	36-273584	not: Adam Rocks; with standard chassis; Equipment Variant FlexFix System
B3	1.4 10/12 – 02/19	64 – 74 kW	37-273552	36-273591	Equipment Variant Adam Rocks

			
VAUXHALL			
VAUXHALL ADAM (M13)			
B4	1.0, 1.2, 1.4, 1.4 S 10/12 – 02/19 51 – 110 kW	22-231369 22-231376	  19-231389 
B6 Sport	1.0, 1.2, 1.4, 1.4 S 10/12 – 02/19 51 – 110 kW	22-239099 22-239105	  24-239110 
B8	1.0, 1.2, 1.4, 1.4 S 10/12 – 02/19 51 – 110 kW	22-239129 22-239143	  24-239134 
B12 PK	1.0, 1.2, 1.4 10/12 – 02/19 51 – 85 kW	46-246530	
Conditions see certificates FA: Lowering ca. [mm]: 15-20 mm; Axle load [kg] to 885 kg RA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 845 kg			
VAUXHALL AGILA Mk I (A) (H00)			
B1	1.0 12V, 1.2 16V, 1.2 16V Twinport 02/00 – 03/08 43 – 59 kW	12-242191	FA: without ball bearing
B3	1.0 12V, 1.2 16V, 1.2 16V Twinport 02/00 – 03/08 43 – 59 kW	36-215287	36-219285 with standard chassis; →to CH-No.: 2G999999
B3	1.0 12V, 1.2 16V, 1.2 16V Twinport 02/00 – 03/08 43 – 59 kW		36-219285 with standard chassis; from CH-No.: 3G000001→
B4	1.0 12V, 1.2 16V, 1.2 16V Twinport 02/00 – 03/08 43 – 59 kW		19-168784 
VAUXHALL AGILA Mk II (B) (H08)			
B3	1.0 12V, 1.0 i, 1.2 i 16V 01/08 – 11/14 48 – 69 kW	36-248056	36-247646 with standard chassis; Rim Size [in]: 14"
B3	1.0 12V, 1.0 i, 1.2 i 16V 01/08 – 11/14 48 – 69 kW	36-248056	36-247653 with standard chassis; Rim Size [in]: 15"
B3	1.3 CDTi 01/08 – 11/14 55 kW	36-248063	36-247646 with standard chassis; Rim Size [in]: 14"
B3	1.3 CDTi 01/08 – 11/14 55 kW	36-248063	36-247653 with standard chassis; Rim Size [in]: 15"
B4	1.0 12V, 1.0 i, 1.2 i 16V, 1.3 CDTi 01/08 – 11/14 48 – 69 kW	22-166722 22-166739	  19-156545 
B6 Sport	1.0 12V, 1.0 i, 1.2 i 16V, 1.3 CDTi 01/08 – 11/14 48 – 69 kW	22-222121 22-222138	  24-222143 
B8	1.0 12V, 1.0 i, 1.2 i 16V, 1.3 CDTi 01/08 – 11/14 48 – 69 kW	22-222152 22-222169	  24-222143 
VAUXHALL AMPERA (R12)			
B3	EV 150 03/12 – 111 kW	36-241910	with standard chassis FA: Coil spring with constant wire diameter
B4	EV 150 03/12 – 111 kW	22-232496 22-232502 	19-232515  with standard chassis
VAUXHALL ANTARA (L07)			
B3	2.4 08/06 – 04/15 103 kW	36-235254	36-263479 with standard chassis FA: Coil spring with constant wire diameter
B3	2.4 4x4, 2.4 LPG 4x4, 2.2 CDTi 4x4 08/06 – 04/15 103 – 135 kW	36-262946	36-262984 with standard chassis; from CH-No.: B3000001, BB000001→; Coil spring with constant wire diameter RA: with leveling control
B3	2.4, 2.4 4x4 12/10 – 04/15 123 kW	36-262953	36-262984 with standard chassis; Coil spring with constant wire diameter RA: with leveling control
B3	2.0 CDTi 08/06 – 04/15 93 kW	36-262939	36-252923 with standard chassis; Coil spring with constant wire diameter RA: with leveling control
B3	2.0 CDTi 08/06 – 04/15 110 kW	36-262946	36-263479 with standard chassis FA: Coil spring with constant wire diameter
B3	2.0 CDTi 4x4 08/06 – 04/15 110 kW	36-262939	36-252923 with standard chassis; Coil spring with constant wire diameter RA: with leveling control
B3	2.2 CDTi FWD 12/10 – 120 kW	36-262946	36-262984 with standard chassis; Coil spring with constant wire diameter RA: with leveling control
B4	2.4 4x4, 2.4 LPG 4x4, 2.4, 2.0 CDTi 4x4, 2.2 CDTi FWD, 2.2 CDTi 4x4 08/06 – 04/15 103 – 135 kW	22-238863 22-238894	  19-238906 
B6 Sport	2.4 4x4, 2.4 LPG 4x4, 2.4, 2.0 CDTi 4x4, 2.2 CDTi FWD, 2.2 CDTi 4x4 08/06 – 04/15 103 – 135 kW	22-240538  22-240552 	  19-240541 with standard chassis

				
VAUXHALL				
VAUXHALL ASTRA				
B4	1.2 10/79 – 08/84 40 kW	16-031302		with standard chassis
B4	1.2 10/79 – 08/84 40 kW	21-030413	19-019864 	with standard chassis
B6 Sport	1.2 10/79 – 08/84 40 kW	34-001424	24-264495 	with standard chassis RA: Length 2 [mm]: 567 mm
B8	1.2 10/79 – 08/84 40 kW	34-003114	24-013932 	with sports suspension RA: Parameter: 107/36
MS	1.2 10/79 – 08/84 40 kW	34-001462	24-000925 	Type: Cup FA: Parameter: 230/30 RA: Parameter: 160/50
MS	1.2 10/79 – 08/84 40 kW	34-030721	24-024846 	Type: Rallye1 FA: Parameter: 270/120 RA: Parameter: 210/90; Length 2 [mm]: 567 mm
VAUXHALL ASTRA Hatchback				
B4	1.2 S, 1.3 S, 1.6 S, 1.6 D 09/79 – 08/86 40 – 66 kW	16-031302		with standard chassis
B4	1.2 S, 1.3 S, 1.6 S, 1.8 GTE, 1.6 D 09/79 – 08/86 40 – 85 kW	21-030413	19-019864 	with standard chassis
B6 Sport	1.2 S, 1.3 S, 1.6 S, 1.6 D 09/79 – 08/86 40 – 66 kW	34-001424	24-264495 	with standard chassis RA: Length 2 [mm]: 567 mm
B6 Sport	1.8 GTE 03/83 – 08/86 85 kW	34-001424	24-264495 	with standard chassis RA: Length 2 [mm]: 567 mm
B8	1.2 S, 1.3 S, 1.6 S, 1.6 D 09/79 – 08/86 40 – 66 kW	34-003114	24-013932 	with sports suspension RA: Parameter: 107/36
B8	1.8 GTE 03/83 – 08/86 85 kW	34-003114	24-013932 	with sports suspension RA: Parameter: 107/36
MS	1.2 S, 1.3 S, 1.6 S, 1.8 GTE, 1.6 D 09/79 – 08/86 40 – 85 kW	34-001462	24-000925 	Type: Cup FA: Parameter: 230/30 RA: Parameter: 160/50
MS	1.2 S, 1.3 S, 1.6 S, 1.8 GTE, 1.6 D 09/79 – 08/86 40 – 85 kW	34-030721	24-024846 	Type: Rallye1 FA: Parameter: 270/120 RA: Parameter: 210/90; Length 2 [mm]: 567 mm
VAUXHALL ASTRA Estate				
B3	1.3 S 09/79 – 08/84 55 kW		38-133985	with standard chassis
B3	1.6 S 09/81 – 08/86 66 kW		38-133985	with standard chassis
B4	1.3 S, 1.6 S, 1.6 D 09/79 – 08/86 40 – 66 kW	16-031548		with standard chassis
B4	1.3 S 09/79 – 08/84 55 kW	21-030413	19-019772 	RA: with towbar
B4	1.6 S, 1.6 D 09/81 – 08/86 40 – 66 kW	21-030413	19-019772 	→08/84; with standard chassis RA: with towbar
B6 Sport	1.3 S, 1.6 S, 1.6 D 09/79 – 08/86 40 – 66 kW	34-001424		with standard chassis
VAUXHALL ASTRA Mk II Hatchback (T85)				
B1	1.6 S, 1.8 GTE 09/84 – 08/91 66 – 82 kW	12-298549		10/84→
B1	2.0 GTE 09/86 – 08/91 95 kW	12-298549		03/87→
B1	2.0 GTE 16V, 1.7 D 05/88 – 08/91 42 – 115 kW	12-298549		
B1	1.6 D 09/84 – 12/89 40 kW	12-298549		10/84–01/89
B3	1.2, 1.3, 1.4 i, 1.4 S 09/84 – 08/91 40 – 55 kW	36-133963	38-130366	with standard chassis; Manual Transmission
B3	1.2, 1.3, 1.4 i, 1.4 S 09/84 – 08/91 40 – 55 kW		38-130366	with standard chassis; Fully Automatic
B3	1.2, 1.3, 1.4 i, 1.4 S 09/84 – 08/91 40 – 55 kW	36-133918	38-130373	with standard chassis; Reinforced Version
B3	1.6, 1.6 S, 1.6 D 09/84 – 08/91 40 – 66 kW		38-130366	with standard chassis; Manual Transmission

				
VAUXHALL				
VAUXHALL ASTRA Mk II Hatchback (T85)				
B3	1.6, 1.6 S, 1.6 D 09/84 – 08/91 40 – 66 kW		38-130366	with standard chassis; Fully Automatic
B3	1.6, 1.6 S, 1.6 D 09/84 – 08/91 40 – 66 kW	36-164318	38-130373	with standard chassis; Reinforced Version
B3	1.8 GTE, 2.0 GTE, 2.0 GTE 16V 09/84 – 08/91 82 – 115 kW	36-161416		with standard chassis
B4	1.2, 1.3, 1.6, 2.0, 1.9 09/84 – 08/91 40 – 110 kW	16-031302		with standard chassis
B4	1.4 i, 1.4 S 01/90 – 08/91 44 – 55 kW	16-031302	15-062215 $\frac{1}{\circ}$	with standard chassis
B4	1.6 S, 1.6 D 09/84 – 12/89 40 – 66 kW	16-031302		→07/88; →to CH-No.: J2791967; →to CH-No.: J5273427; with standard chassis
B4	1.6 D 09/84 – 12/89 40 kW	16-031302	15-062215 $\frac{1}{\circ}$	08/88→; from CH-No.: J2791968→; from CH-No.: J5273428→; with standard chassis
B4	1.7 D 09/88 – 08/91 42 kW		15-062215 $\frac{1}{\circ}$	with standard chassis
B4	1.2, 1.3, 1.6 S, 1.8 GTE 09/84 – 08/91 40 – 82 kW	21-030413	19-019864 $\frac{1}{\circ}$	with standard chassis
B4	1.3, 1.6, 1.6 S, 1.6 D 09/84 – 08/91 40 – 66 kW	21-030413	19-019864 $\frac{1}{\circ}$	→to CH-No.: J2791967; →to CH-No.: J5273427; with standard chassis
B4	1.3, 1.6, 1.6 S, 1.6 D 09/84 – 08/91 40 – 66 kW	21-030413	19-019956 $\frac{1}{\circ}$	from CH-No.: J2791968→; from CH-No.: J5273428→; with standard chassis
B4	1.4 i, 1.4 S, 1.7 D 09/88 – 08/91 42 – 55 kW	21-030413	19-019956 $\frac{1}{\circ}$	with standard chassis
B4	2.0 GTE, 2.0 GTE 16V 09/86 – 08/91 95 – 115 kW	21-030413	19-019864 $\frac{1}{\circ}$	→07/88; →to CH-No.: J2791967; →to CH-No.: J5273427; with standard chassis
B4	2.0 GTE, 2.0 GTE 16V 09/86 – 08/91 95 – 115 kW	21-030413	19-019956 $\frac{1}{\circ}$	08/88→; from CH-No.: J2791968→; from CH-No.: J5273428→; with standard chassis
B6 Sport	1.2, 1.3, 1.4 i, 1.4 S, 1.6, 1.6 S, 1.8 GTE, 2.0, 1.9, 2.0 GTE, 2.0 GTE 16V, 1.6 D, 1.7 D 09/84 – 08/91 40 – 115 kW	34-001424	24-264495 $\frac{1}{\circ}$	with standard chassis RA: Length 2 [mm]: 567 mm
B8	1.2, 1.3, 1.4 i, 1.4 S, 1.6, 1.6 S, 1.8 GTE, 2.0, 1.9, 2.0 GTE, 2.0 GTE 16V, 1.6 D, 1.7 D 09/84 – 08/91 40 – 115 kW	34-003114	24-013932 $\frac{1}{\circ}$	with sports suspension RA: Parameter: 107/36
MS	1.2, 1.3, 1.4 i, 1.4 S, 1.6, 1.6 S, 1.8 GTE, 2.0, 1.9, 2.0 GTE, 2.0 GTE 16V, 1.6 D, 1.7 D 09/84 – 08/91 40 – 115 kW	34-001462	24-000925 $\frac{1}{\circ}$	Type: Cup FA: Parameter: 230/30 RA: Parameter: 160/50
MS	1.2, 1.3, 1.4 i, 1.4 S, 1.6, 1.6 S, 1.8 GTE, 2.0, 1.9, 2.0 GTE, 2.0 GTE 16V, 1.6 D, 1.7 D 09/84 – 08/91 40 – 115 kW	34-030721	24-024846 $\frac{1}{\circ}$	Type: Rallye1 FA: Parameter: 270/120 RA: Parameter: 210/90; Length 2 [mm]: 567 mm
VAUXHALL ASTRA Mk II Belmont (T85)				
B1	1.8 01/86 – 12/90 82 kW	12-298549		
B1	1.6 D 09/85 – 08/91 40 kW	12-298549		01/86–01/89
B1	1.7 D 01/89 – 12/91 42 kW	12-298549		→09/91
B3	1.3, 1.4 i, 1.4 S, 1.8 i 09/85 – 12/91 44 – 74 kW	36-133963	38-130366	with standard chassis; Manual Transmission
B3	1.3, 1.4 i, 1.4 S, 1.8 i 09/85 – 12/91 44 – 74 kW		38-130366	with standard chassis; Fully Automatic
B3	1.3, 1.4 i, 1.4 S, 1.8 i 09/85 – 12/91 44 – 74 kW	36-133918	38-130373	with standard chassis; Reinforced Version
B3	1.6 S, 1.6, 1.6 D 09/85 – 12/91 40 – 66 kW		38-130366	with standard chassis; Manual Transmission
B3	1.6 S, 1.6, 1.6 D 09/85 – 12/91 40 – 66 kW		38-130366	with standard chassis; Fully Automatic
B3	1.6 S, 1.6, 1.6 D 09/85 – 12/91 40 – 66 kW	36-164318	38-130373	with standard chassis; Reinforced Version
B3	1.8, 1.8 i 09/85 – 08/91 82 – 85 kW	36-133918	38-130373	with standard chassis
B4	1.3 09/85 – 08/91 55 kW	16-031302		with standard chassis
B4	1.4 i, 1.4 S, 1.8 i 10/85 – 12/91 44 – 74 kW	16-031302	15-062215 $\frac{1}{\circ}$	



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VAUXHALL ASTRA Mk II Belmont (T85)

















B4	1.6 S, 1.6, 1.8, 1.6 D 09/85 – 12/91	40 – 82 kW	16-031302	15-062215 $\frac{1}{\circ}$	08/88→; from CH-No.: J2791968→; from CH-No.: J5273428→; with standard chassis
B4	1.6, 1.8, 1.6 D 09/85 – 08/91	40 – 82 kW	16-031302		→07/88; →to CH-No.: J2791967; →to CH-No.: J5273427; with standard chassis
B4	1.7 D 01/89 – 12/91	42 kW		15-062215 $\frac{1}{\circ}$	
B4	1.3, 1.8 i 09/85 – 08/91	55 – 85 kW	21-030413	19-019864 $\frac{1}{\circ}$	→08/88; with standard chassis
B4	1.4 i, 1.4 S, 1.8 i, 1.7 D 10/85 – 12/91	42 – 74 kW	21-030413	19-019956 $\frac{1}{\circ}$	
B4	1.6, 1.8 09/85 – 08/91	66 – 82 kW	21-030413	19-019864 $\frac{1}{\circ}$	→to CH-No.: J2791967; →to CH-No.: J5273427; with standard chassis
B4	1.6, 1.8 09/85 – 08/91	66 – 82 kW	21-030413	19-019956 $\frac{1}{\circ}$	from CH-No.: J2791968→; from CH-No.: J5273428→; with standard chassis
B4	1.8 i 09/85 – 08/91	85 kW	21-030413	19-019956 $\frac{1}{\circ}$	08/88→; with standard chassis
B6 Sport	1.3, 1.4 i, 1.4 S, 1.6 S, 1.6, 1.8 i, 1.8, 1.6 D, 1.7 D 09/85 – 12/91	40 – 85 kW	34-001424	24-264495 $\frac{1}{\circ}$	with standard chassis RA: Length 2 [mm]: 567 mm
B8	1.3, 1.4 i, 1.4 S, 1.6 S, 1.6, 1.8 i, 1.8, 1.6 D, 1.7 D 09/85 – 12/91	40 – 85 kW	34-003114	24-013932 $\frac{1}{\circ}$	with sports suspension RA: Parameter: 107/36

VAUXHALL ASTRA Mk II Estate (T85)



















B1	1.6 S 09/84 – 08/86	66 kW	12-298549		10/84→
B1	1.8 i, 1.7 D 02/89 – 08/91	42 – 83 kW	12-298549		
B1	1.6 D 09/84 – 12/89	40 kW	12-298549		10/84–01/89
B3	1.2, 1.3, 1.6, 1.6 S, 1.6 D 09/84 – 08/91	40 – 66 kW	36-133963	38-133985	with standard chassis; →09/85
B3	1.2, 1.3, 1.4 S, 1.6, 1.6 S, 1.8 i, 1.6 D, 1.7 D 09/84 – 08/91	40 – 83 kW		38-133985	with standard chassis
B3	1.2, 1.3, 1.6, 1.6 S, 1.6 D 09/84 – 08/91	40 – 66 kW	36-133918	38-133985	with standard chassis; Reinforced Version ; →09/85
B3	1.2, 1.6, 1.6 S, 1.6 D 09/84 – 08/91	40 – 66 kW	36-164318	38-130380	with standard chassis; Reinforced Version ; 09/85→
B3	1.4 S, 1.7 D 01/89 – 08/91	42 – 55 kW	36-164318	38-130380	with standard chassis; Reinforced Version
B4	1.2, 1.3, 1.4 S, 1.6, 1.6 S, 1.8 i, 1.6 D, 1.7 D 09/84 – 08/91	40 – 83 kW	16-031548		
B4	1.2, 1.3, 1.4 S, 1.6, 1.6 S, 1.6 D, 1.7 D 09/84 – 08/91	40 – 66 kW	21-030413	19-019772 $\frac{1}{\uparrow}$	RA: with towbar
B6 Sport	1.2, 1.3, 1.4 S, 1.6 S, 1.8 i, 1.6 D 09/84 – 08/91	40 – 83 kW	34-001424		
B6 Sport	1.2, 1.3, 1.4 S, 1.6, 1.6 S, 1.8 i, 1.7 D 09/84 – 08/91	42 – 83 kW	34-001424	24-016476 $\frac{1}{\uparrow}$	RA: firmer setting
B8	1.2, 1.3, 1.4 S, 1.6, 1.6 S, 1.8 i, 1.6 D, 1.7 D 09/84 – 08/91	40 – 83 kW	34-003114	24-016483 $\frac{1}{\uparrow}$	

VAUXHALL ASTRA Mk II Convertible (T85)

B1	1.6 i 01/87 – 12/91	60 kW	12-298549		07/88–09/91
B1	2.0 i 01/87 – 12/91	85 kW	12-298549		03/87–09/91
B1	2.0 i Cat 01/91 – 08/93	85 kW	12-298549		→09/91
B4	1.6 i 01/87 – 12/91	60 kW	11-101369 $\frac{PK}{\square}$ 16-031548	15-062215 $\frac{1}{\circ}$	
B4	1.6 i, 2.0 i, 2.0 i Cat 01/87 – 08/93	60 – 85 kW	21-030260 11-101369 $\frac{PK}{\square}$	19-019956 $\frac{1}{\circ}$	
B6 Sport	1.6 i, 2.0 i, 2.0 i Cat 01/87 – 08/93	60 – 85 kW	34-001424	24-264495 $\frac{1}{\circ}$	RA: Length 2 [mm]: 567 mm
B6 Sport	1.6 i, 2.0 i, 2.0 i Cat 01/87 – 08/93	60 – 85 kW	34-001424		

				
VAUXHALL				
VAUXHALL ASTRA Mk II Convertible (T85)				
B8	1.6 i, 2.0 i, 2.0 i Cat 01/87 – 08/93 60 – 85 kW	34-003114	24-013932 	RA: Parameter: 107/36
VAUXHALL ASTRA Mk III (F) Saloon (T92)				
B1	1.4 i, 1.4 i 16V, 1.6 i, 1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD 12/91 – 09/98 42 – 100 kW	12-244676		
B3	1.4 i, 1.4 i 16V, 1.6 i, 1.6 i 16V 03/92 – 09/98 44 – 74 kW		38-130366	with standard chassis
B3	1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD 12/91 – 09/98 42 – 100 kW		38-161063	with sports suspension; Type: GSI
B3	1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD 12/91 – 09/98 42 – 100 kW	36-130122	38-130366	with standard chassis
B3	1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD 12/91 – 09/98 42 – 100 kW	36-130115		with standard chassis; Reinforced Version
B4	1.4 i, 1.4 i 16V, 1.6 i, 1.6 i 16V, 1.8 i, 2.0 i, 1.7 D, 1.7 TD 12/91 – 09/98 42 – 85 kW	11-101369  16-031548	15-062215 	with ABS; with standard chassis
B4	1.4 i, 1.4 i 16V, 1.6 i, 1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD 12/91 – 09/98 42 – 100 kW	21-030260  11-101369	19-019956 	with ABS; with standard chassis
B6 Sport	1.4 i, 1.4 i 16V, 1.6 i, 1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD 12/91 – 09/98 42 – 100 kW	34-030035	24-015523 	with standard chassis
B8	1.4 i, 1.4 i 16V, 1.6 i, 1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD 12/91 – 09/98 42 – 100 kW	34-181577	24-015523 	with sports suspension
B12 PK	1.4 i, 1.4 i 16V, 1.6 i, 1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD 12/91 – 09/98 42 – 100 kW		46-188861	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 870 kg RA: Axle load [kg] to 800 kg
B12 SL	1.4 i, 1.4 i 16V, 1.6 i, 1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD 12/91 – 09/98 42 – 100 kW		46-188885	Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 800 kg
VAUXHALL ASTRA Mk III (F) Hatchback (T92)				
B1	1.4 i, 1.4 S, 1.4 i 16V, 1.6 i, 1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD 09/91 – 02/98 42 – 110 kW	12-244676		
B3	1.4 i, 1.4 S, 1.4 i 16V, 1.6 i, 1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD 09/91 – 02/98 42 – 110 kW		38-130366	with standard chassis
B3	1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD 09/91 – 02/98 42 – 110 kW		38-161063	with standard chassis; with sports suspension; Type: GSI
B3	1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD 09/91 – 02/98 42 – 110 kW	36-130115		with standard chassis; Reinforced Version
B4	1.4 i, 1.4 S, 1.4 i 16V, 1.6 i, 1.6 i 16V, 1.8 i, 2.0 i, 1.7 D, 1.7 TD 09/91 – 02/98 42 – 85 kW	11-101369  16-031548	15-062215 	
B4	1.4 i, 1.4 S, 1.4 i 16V, 1.6 i, 1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD 09/91 – 02/98 42 – 110 kW	21-030260  11-101369	19-019956 	
B6 Sport	1.4 i, 1.4 S, 1.4 i 16V, 1.6 i, 1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD 09/91 – 02/98 42 – 110 kW	34-030035	24-015523 	
B8	1.4 i, 1.4 S, 1.4 i 16V, 1.6 i, 1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD 09/91 – 02/98 42 – 110 kW	34-181577	24-015523 	
B12 PK	1.4 i, 1.4 S, 1.4 i 16V, 1.6 i, 1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD 09/91 – 02/98 42 – 110 kW		46-188861	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 870 kg RA: Axle load [kg] to 800 kg
B12 SL	1.4 i, 1.4 S, 1.4 i 16V, 1.6 i, 1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD 09/91 – 02/98 42 – 110 kW		46-188885	Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 800 kg











				
VAUXHALL				
VAUXHALL ASTRA Mk III (F) Estate (T92)				
B1	1.4 i, 1.4 i 16V, 1.6 i, 1.6 Si, 1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD 03/91 – 12/98 42 – 100 kW	12-244676		
B3	1.4 i, 1.4 i 16V, 1.6 i, 1.6 Si, 1.6 i 16V 03/91 – 12/98 44 – 74 kW		38-130380	with standard chassis
B3	1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD 03/91 – 02/98 42 – 100 kW		38-130380	with sports suspension; Type: GSI
B3	1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD 03/91 – 02/98 42 – 100 kW	36-130115		with standard chassis
B3	1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD 03/91 – 02/98 42 – 100 kW		38-130380	with standard chassis; Reinforced Version
B4	1.4 i, 1.4 i 16V, 1.6 i, 1.6 Si, 1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD 03/91 – 12/98 42 – 100 kW	11-101369 16-031548		
B4	1.4 i, 1.4 i 16V, 1.6 i, 1.6 Si, 1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD 03/91 – 12/98 42 – 100 kW	21-030260 11-101369		19-019772  RA: with towbar
B6 Sport	1.4 i, 1.4 i 16V, 1.6 i, 1.6 Si, 1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD 03/91 – 12/98 42 – 100 kW	34-030035	24-016476 	RA: firmer setting
B8	1.4 i, 1.4 i 16V, 1.6 i, 1.6 Si, 1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD 03/91 – 12/98 42 – 100 kW	34-181577	24-016483 	
B12 PK	1.4 i, 1.4 i 16V, 1.6 i, 1.6 Si, 1.6 i 16V, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V, 1.7 D, 1.7 TD 03/91 – 12/98 42 – 100 kW	46-188878		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 870 kg RA: Axle load [kg] to 860 kg
VAUXHALL ASTRA Mk III (F) Convertible (T92)				
B1	1.6 i, 1.8 16V, 1.8, 2.0 i 03/93 – 03/01 52 – 92 kW	12-244676		
B3	1.8 16V, 1.8, 2.0 i 03/93 – 03/01 85 – 92 kW	36-130115		with standard chassis
B4	1.6 i, 1.8 16V, 1.8, 2.0 i 03/93 – 03/01 52 – 92 kW	11-101369 16-031548		15-062215 
B4	1.6 i, 1.8 16V, 1.8, 2.0 i 03/93 – 03/01 52 – 92 kW	21-030260 11-101369		19-019956 
B6 Sport	1.6 i, 1.8 16V, 1.8, 2.0 i 03/93 – 03/01 52 – 92 kW	34-030035	24-015523 	
B8	1.6 i, 1.8 16V, 1.8, 2.0 i 03/93 – 03/01 52 – 92 kW	34-181577	24-015523 	
B12 PK	1.6 i, 1.8 16V, 1.8, 2.0 i 03/93 – 03/01 52 – 92 kW	46-188861		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 870 kg RA: Axle load [kg] to 800 kg
VAUXHALL ASTRAVAN Mk III (F) (T92)				
B1	1.4 i, 1.6 i, 1.7 D, 1.7 TD 09/91 – 08/98 44 – 55 kW	12-244676		
B4	1.4 i, 1.6 i, 1.7 D, 1.7 TD 09/91 – 08/98 44 – 55 kW	11-101369 16-031548		
B4	1.4 i, 1.6 i, 1.7 D, 1.7 TD 09/91 – 08/98 44 – 55 kW	21-030260 11-101369		
B6 Sport	1.4 i, 1.6 i, 1.7 D, 1.7 TD 09/91 – 08/98 44 – 55 kW	34-030035	24-016476 	RA: firmer setting
B8	1.4 i, 1.6 i, 1.7 D, 1.7 TD 09/91 – 08/98 44 – 55 kW	34-181577	24-016483 	
B12 PK	1.4 i, 1.6 i, 1.7 D, 1.7 TD 09/91 – 08/98 44 – 55 kW	46-188878		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 870 kg RA: Axle load [kg] to 860 kg
VAUXHALL ASTRA Mk IV (G) Hatchback (T98)				
B1	1.4 16V, 1.6, 1.6 Dualfuel, 1.6 16V, 1.8 16V, 1.8 16V Dualfuel, 2.0 16V, 2.0 SRI Turbo, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI 16V, 1.7 TD, 2.0 DI, 2.0 DTI 16V 02/98 – 05/05 50 – 141 kW	12-117376		Hard Version; without ball bearing



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VAUXHALL ASTRA Mk IV (G) Hatchback (T98)

B1	1.4 16V, 1.6, 1.6 Dualfuel, 1.6 16V, 1.8 16V, 1.8 16V Dualfuel, 2.0 16V, 2.0 SRI Turbo, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI 16V, 1.7 TD, 2.0 DI, 2.0 DTI 16V 02/98 – 05/05 50 – 141 kW	12-117390		Soft Version; without ball bearing
B3	1.4 16V 02/98 – 05/05 66 kW	36-130146	38-130199	with standard chassis
B3	1.4 16V 02/98 – 05/05 66 kW	36-130146	36-224067	with standard chassis; Reinforced Version
B3	1.6, 1.6 16V 02/98 – 05/05 55 – 74 kW	36-130146	38-130199	with standard chassis
B3	1.6, 1.6 16V 02/98 – 05/05 55 – 74 kW	36-130153	36-224067	with standard chassis; Reinforced Version
B3	1.6, 1.6 16V 02/98 – 05/05 55 – 74 kW	36-130153	38-130199	with standard chassis FA: Reinforced Version
B3	1.8 16V, 1.8 16V Dualfuel 02/98 – 05/05 85 – 92 kW	36-130153	36-224067	with standard chassis
B3	2.0 16V, 2.2 16V 02/98 – 05/05 100 – 108 kW	36-227396	36-224067	with standard chassis
B3	1.7 DTI 16V, 1.7 CDTI 16V, 1.7 TD 02/98 – 05/05 50 – 59 kW	36-130146	36-224067	with standard chassis
B3	2.0 DI, 2.0 DTI 16V 02/98 – 05/05 60 – 74 kW	36-227396	36-224067	with standard chassis
B4	1.4 16V, 1.6, 1.6 Dualfuel, 1.6 16V, 1.8 16V, 1.8 16V Dualfuel, 2.0 16V, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI 16V, 1.7 TD, 2.0 DI, 2.0 DTI 16V 02/98 – 05/05 50 – 108 kW	22-053060 22-053077 11-101512	 19-068756 	with standard chassis
B6 Sport	1.4 16V, 1.6, 1.6 Dualfuel, 1.6 16V, 1.8 16V, 1.8 16V Dualfuel, 2.0 16V, 2.0 SRI Turbo, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI 16V, 1.7 TD, 2.0 DI, 2.0 DTI 16V 02/98 – 05/05 50 – 141 kW	11-101512 22-250544 	 24-027823 	
B8	1.4 16V, 1.6, 1.6 Dualfuel, 1.6 16V, 1.8 16V, 1.8 16V Dualfuel, 2.0 16V, 2.0 SRI Turbo, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI 16V, 1.7 TD, 2.0 DI, 2.0 DTI 16V 02/98 – 05/05 50 – 141 kW	11-101512 22-250551 	 24-027830 	
B12 PK	1.4 16V, 1.6, 1.6 16V, 1.8 16V, 1.8 16V Dualfuel, 2.0 16V, 1.7 DTI 16V, 1.7 CDTI 16V, 1.7 TD 02/98 – 05/05 50 – 100 kW		46-188946	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 935 kg RA: Axle load [kg] to 820 kg
B12 PK	1.4 16V, 1.6, 1.6 16V 02/98 – 05/05 55 – 74 kW		46-188984	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 845 kg RA: Axle load [kg] to 820 kg
B12 PK	1.8 16V, 1.8 16V Dualfuel, 2.0 16V, 2.0 SRI Turbo, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI 16V, 1.7 TD, 2.0 DI, 2.0 DTI 16V 02/98 – 05/05 50 – 141 kW		46-188960	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1035 kg RA: Axle load [kg] to 820 kg
B12 SL	1.4 16V, 1.6, 1.6 16V, 1.8 16V, 1.8 16V Dualfuel, 2.0 16V, 2.0 SRI Turbo, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI 16V, 1.7 TD, 2.0 DI, 2.0 DTI 16V 02/98 – 05/05 50 – 141 kW		46-188939	Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 965 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 895 kg
B14	1.4 16V, 1.6, 1.6 16V, 1.8 16V, 1.8 16V Dualfuel, 2.0 16V, 2.0 SRI Turbo, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI 16V, 1.7 TD, 2.0 DI, 2.0 DTI 16V 02/98 – 05/05 50 – 141 kW		47-087484	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 40-60 mm; Axle load [kg] to 1034 kg RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 820 kg

VAUXHALL ASTRA Mk IV (G) Saloon (T98)









B1	1.4 16V, 1.6, 1.6 Dualfuel, 1.6 16V, 1.8 16V, 1.8 16V Dualfuel, 2.0 16V, 1.7 DTI 16V, 1.7 CDTI 16V, 1.7 TD, 2.0 DI, 2.0 DTI 16V 02/98 – 05/05 50 – 100 kW	12-117376		Hard Version; without ball bearing
B1	1.4 16V, 1.6, 1.6 Dualfuel, 1.6 16V, 1.8 16V, 1.8 16V Dualfuel, 2.0 16V, 1.7 DTI 16V, 1.7 CDTI 16V, 1.7 TD, 2.0 DI, 2.0 DTI 16V 02/98 – 05/05 50 – 100 kW	12-117390		Soft Version; without ball bearing
B3	1.4 16V 09/98 – 05/05 66 kW	36-130146	38-130199	with standard chassis
B3	1.4 16V 09/98 – 05/05 66 kW	36-130146	36-224067	with standard chassis; Reinforced Version
B3	1.6, 1.6 16V 09/98 – 05/05 55 – 74 kW	36-130146	38-130199	with standard chassis
B3	1.6, 1.6 16V 09/98 – 05/05 55 – 74 kW	36-130153	36-224067	with standard chassis; Reinforced Version










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VAUXHALL ASTRA Mk IV (G) Saloon (T98)

B3	1.6, 1.6 16V 09/98 – 05/05 55 – 74 kW	36-130153	38-130199	FA: Reinforced Version RA: with standard chassis
B3	1.8 16V 02/98 – 07/04 85 – 92 kW	36-130153	36-224067	with standard chassis
B3	2.0 16V, 2.0 DI, 2.0 DTI 16V 02/98 – 05/05 60 – 100 kW	36-227396	36-224067	with standard chassis
B3	1.7 DTI 16V, 1.7 CDTI 16V, 1.7 TD 09/98 – 05/05 50 – 59 kW	36-130146	36-224067	with standard chassis
B4	1.4 16V, 1.6, 1.6 Dualfuel, 1.6 16V, 1.8 16V, 1.8 16V Dualfuel, 2.0 16V, 1.7 DTI 16V, 1.7 CDTI 16V, 1.7 TD, 2.0 DI, 2.0 DTI 16V 02/98 – 05/05 50 – 100 kW	22-053060 22-053077 11-101512	 19-068756 	with standard chassis
B6 Sport	1.4 16V, 1.6, 1.6 Dualfuel, 1.6 16V, 1.8 16V, 1.8 16V Dualfuel, 2.0 16V, 1.7 DTI 16V, 1.7 CDTI 16V, 1.7 TD, 2.0 DI, 2.0 DTI 16V 02/98 – 05/05 50 – 100 kW	11-101512  22-250544 	24-027823 	
B8	1.4 16V, 1.6, 1.6 Dualfuel, 1.6 16V, 1.8 16V, 1.8 16V Dualfuel, 2.0 16V, 1.7 DTI 16V, 1.7 CDTI 16V, 1.7 TD, 2.0 DI, 2.0 DTI 16V 02/98 – 05/05 50 – 100 kW	11-101512  22-250551 	24-027830 	
B12 PK	1.4 16V, 1.6, 1.6 16V, 1.8 16V, 2.0 16V, 1.7 DTI 16V, 1.7 CDTI 16V, 1.7 TD 02/98 – 05/05 50 – 100 kW		46-188946	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 935 kg RA: Axle load [kg] to 820 kg
B12 PK	1.4 16V, 1.6, 1.6 16V 09/98 – 05/05 55 – 74 kW		46-188984	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 845 kg RA: Axle load [kg] to 820 kg
B12 PK	2.0 DI, 2.0 DTI 16V 02/98 – 07/04 60 – 74 kW		46-188960	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1035 kg RA: Axle load [kg] to 820 kg
B12 SL	1.4 16V, 1.6, 1.6 16V, 1.8 16V, 2.0 16V 02/98 – 05/05 55 – 100 kW		46-188939	Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 965 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 895 kg
B14	1.4 16V, 1.6, 1.6 16V, 1.8 16V, 2.0 16V, 1.7 DTI 16V, 1.7 CDTI 16V, 1.7 TD, 2.0 DI, 2.0 DTI 16V 02/98 – 05/05 50 – 100 kW		47-087484	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 40-60 mm; Axle load [kg] to 1034 kg RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 820 kg



VAUXHALL ASTRA Mk IV (G) Estate (T98)

B1	1.4 16V, 1.6, 1.6 16V, 1.8 16V, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI 16V, 1.7 TD, 2.0 DI, 2.0 DTI 16V 02/98 – 05/05 50 – 108 kW	12-117376		Hard Version; without ball bearing
B1	1.4 16V, 1.6, 1.6 16V, 1.8 16V, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI 16V, 1.7 TD, 2.0 DI, 2.0 DTI 16V 02/98 – 05/05 50 – 108 kW	12-117390		Soft Version; without ball bearing
B3	1.4 16V 02/98 – 05/05 66 kW	36-130146	38-130236	with standard chassis
B3	1.4 16V 02/98 – 05/05 66 kW	36-130146	38-130243	with standard chassis; Reinforced Version
B3	1.6, 1.6 16V 03/98 – 04/04 55 – 74 kW	36-130146	38-130236	with standard chassis
B3	1.6, 1.6 16V 03/98 – 04/04 55 – 74 kW	36-130153	38-130243	with standard chassis; Reinforced Version
B3	1.6, 1.6 16V 03/98 – 04/04 55 – 74 kW	36-130153	38-130236	FA: Reinforced Version RA: with standard chassis
B3	1.8 16V 02/98 – 05/05 85 – 92 kW	36-130153	38-130243	with standard chassis
B3	2.2 16V, 2.0 DI, 2.0 DTI 16V 03/98 – 05/05 60 – 108 kW	36-227396	38-130243	with standard chassis
B3	1.7 DTI 16V, 1.7 CDTI 16V, 1.7 TD 02/98 – 05/05 50 – 59 kW	36-130146	38-130243	with standard chassis
B4	1.4 16V, 1.6, 1.6 Dualfuel, 1.6 16V, 1.8 16V, 1.8 16V Dualfuel, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI 16V, 1.7 TD, 2.0 DI, 2.0 DTI 16V 02/98 – 05/05 50 – 108 kW	22-053060 22-053077 11-101512	 19-068763 	with standard chassis; without leveling control
B6 Sport	1.4 16V, 1.6, 1.6 Dualfuel, 1.6 16V, 1.8 16V, 1.8 16V Dualfuel, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI 16V, 1.7 TD, 2.0 DI, 2.0 DTI 16V 02/98 – 05/05 50 – 108 kW	11-101512  22-250544 	24-027847 	










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



VAUXHALL ASTRA Mk IV (G) Estate (T98)

B8	1.4 16V, 1.6, 1.6 Dualfuel, 1.6 16V, 1.8 16V, 1.8 16V Dualfuel, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI 16V, 1.7 TD, 2.0 DI, 2.0 DTI 16V 02/98 – 05/05 50 – 108 kW	11-101512 22-250551	 	24-027823	
B12 PK	1.4 16V, 1.6, 1.6 16V, 1.8 16V, 1.7 DTI 16V 02/98 – 05/05 55 – 92 kW	46-188953		Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 935 kg RA: Axle load [kg] to 885 kg	
B12 PK	1.4 16V, 1.6, 1.6 16V 02/98 – 05/05 55 – 74 kW	46-188991		Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 845 kg RA: Axle load [kg] to 885 kg	
B12 PK	1.8 16V, 2.2 16V, 1.7 DTI 16V, 1.7 CDTI 16V, 1.7 TD, 2.0 DI, 2.0 DTI 16V 02/98 – 05/05 50 – 108 kW	46-188977		Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1035 kg RA: Axle load [kg] to 885 kg	




VAUXHALL ASTRA Mk IV (G) Coupe (T98)

B1	1.6 16V, 1.8 16V, 1.8 16V Dualfuel, 2.0 16V Turbo, 2.2 16V 03/00 – 08/05 76 – 140 kW	12-117376		Hard Version; without ball bearing	
B1	1.6 16V, 1.8 16V, 1.8 16V Dualfuel, 2.0 16V Turbo, 2.2 16V 03/00 – 08/05 76 – 140 kW	12-117390		Soft Version; without ball bearing	
B3	1.6 16V, 1.8 16V 03/00 – 08/05 76 – 92 kW	36-130153		36-224067	with standard chassis
B3	2.0 16V Turbo, 2.2 16V 03/00 – 08/05 108 – 140 kW	36-227396		36-224067	with standard chassis
B4	1.6 16V, 1.8 16V, 1.8 16V Dualfuel, 2.0 16V Turbo, 2.2 16V 03/00 – 08/05 76 – 140 kW	22-053060 22-053077 11-101512	  	19-068756	with standard chassis
B6 Sport	1.6 16V, 1.8 16V, 1.8 16V Dualfuel, 2.0 16V Turbo, 2.2 16V 03/00 – 08/05 76 – 140 kW	11-101512 22-250544	 	24-027823	with standard chassis
B8	1.6 16V, 1.8 16V, 1.8 16V Dualfuel, 2.0 16V Turbo, 2.2 16V 03/00 – 08/05 76 – 140 kW	11-101512 22-250551	 	24-027830	with sports suspension
B12 PK	1.6 16V, 1.8 16V, 2.0 16V Turbo 03/00 – 08/05 76 – 140 kW	46-188892		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1015 kg RA: Axle load [kg] to 780 kg	










VAUXHALL ASTRA Mk IV (G) Convertible (T98)











B1	1.6 16V, 1.8 16V, 2.0, 2.0 Turbo, 2.2 16V 03/01 – 10/05 74 – 147 kW	12-117376		Hard Version; without ball bearing	
B1	1.6 16V, 1.8 16V, 2.0, 2.0 Turbo, 2.2 16V 03/01 – 10/05 74 – 147 kW	12-117390		Soft Version; without ball bearing	
B3	1.6 16V 03/01 – 10/05 74 kW	36-130146		38-130243	with standard chassis
B3	1.8 16V 03/01 – 10/05 92 kW	36-130153		38-130243	with standard chassis
B3	2.0, 2.0 Turbo, 2.2 16V 03/01 – 10/05 108 – 147 kW			38-130243	with standard chassis
B4	1.6 16V, 1.8 16V, 2.0, 2.0 Turbo, 2.2 16V 03/01 – 10/05 74 – 147 kW	22-053060 22-053077 11-101512	  	19-068756	with standard chassis
B6 Sport	1.6 16V, 1.8 16V, 2.0, 2.0 Turbo, 2.2 16V 03/01 – 10/05 74 – 147 kW	11-101512 22-250544	 	24-027823	without electronic suspension control
B8	1.6 16V, 1.8 16V, 2.0, 2.0 Turbo, 2.2 16V 03/01 – 10/05 74 – 147 kW	11-101512 22-250551	 	24-027830	with sports suspension
B12 PK	1.6 16V, 1.8 16V, 2.0, 2.0 Turbo 03/01 – 10/05 74 – 147 kW	46-188908		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1015 kg RA: Axle load [kg] to 845 kg	

VAUXHALL ASTRAVAN Mk IV (G) (T98)










B1	1.6 i, 1.7 DTI 16V, 1.7 CDTI, 1.7 TD, 2.0 DI, 2.0 DTI 08/98 – 08/06 50 – 74 kW	12-117376		Hard Version; without ball bearing	
B1	1.6 i, 1.7 DTI 16V, 1.7 CDTI, 1.7 TD, 2.0 DI, 2.0 DTI 08/98 – 08/06 50 – 74 kW	12-117390		Soft Version; without ball bearing	
B4	1.6 i, 1.7 DTI 16V, 1.7 CDTI, 1.7 TD, 2.0 DI, 2.0 DTI 08/98 – 08/06 50 – 74 kW	22-053060 22-053077 11-101512	  	19-068756	with standard chassis






































					
VAUXHALL					
VAUXHALL ASTRAVAN Mk IV (G) (T98)					
B6 Sport	1.6 i, 1.7 DTI 16V, 1.7 CDTI, 1.7 TD, 2.0 DI, 2.0 DTI 08/98 – 08/06 50 – 74 kW	11-101512 22-250544	 	24-027847 	with standard chassis
B8	1.6 i, 1.7 DTI 16V, 1.7 CDTI, 1.7 TD, 2.0 DI, 2.0 DTI 08/98 – 08/06 50 – 74 kW	11-101512 22-250551	 	24-027823 	with sports suspension
B12 PK	1.6 i 08/98 – 08/06 55 – 62 kW	46-188991		Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 845 kg RA: Axle load [kg] to 885 kg	
B12 PK	1.7 DTI 16V, 1.7 CDTI, 1.7 TD, 2.0 DI, 2.0 DTI 08/98 – 08/06 50 – 74 kW	46-188953		Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 935 kg RA: Axle load [kg] to 885 kg	








VAUXHALL ASTRA Mk V (H) (A04)					
B1	1.4, 1.6, 1.6 Turbo, 1.8 01/04 – 09/09 66 – 132 kW	12-238095			
B1	2.0 Turbo, 1.3 CDTI, 1.7 CDTI, 1.7 CDTi, 1.9 CDTI, 1.9 CDTI 16V 01/04 – 05/09 59 – 177 kW	12-238095			without lowered chassis
B1	2.0 Turbo, 1.3 CDTI, 1.7 CDTI, 1.7 CDTi, 1.9 CDTI, 1.9 CDTI 16V 01/04 – 05/09 59 – 177 kW	12-224456			with lowered chassis
B3	1.4, 1.6 01/04 – 05/09 66 – 85 kW	37-163570		38-163531	with standard chassis
B3	1.4, 1.6 01/04 – 05/09 66 – 85 kW	37-163563		38-163524	with standard chassis; Reinforced Version
B3	1.8 01/04 – 05/09 92 – 103 kW	37-163563		38-163531	with standard chassis
B3	1.8 01/04 – 05/09 92 – 103 kW	37-163549		38-163524	with standard chassis; Reinforced Version
B3	2.0 Turbo, 1.9 CDTI, 1.9 CDTI 16V 01/04 – 05/09 88 – 177 kW	37-163556		38-163531	with standard chassis
B3	2.0 Turbo, 1.9 CDTI, 1.9 CDTI 16V 01/04 – 05/09 88 – 177 kW			38-163524	with standard chassis; Reinforced Version
B3	1.3 CDTI, 1.7 CDTI, 1.7 CDTi 01/04 – 05/09 59 – 81 kW	37-163549		38-163531	with standard chassis
B3	1.3 CDTI, 1.7 CDTI, 1.7 CDTi 01/04 – 05/09 59 – 81 kW	37-163556		38-163524	with standard chassis; Reinforced Version
B4	1.4, 1.6, 1.6 Turbo, 1.8, 2.0 Turbo, 1.3 CDTI, 1.7 CDTI, 1.7 CDTi, 1.9 CDTI, 1.9 CDTI 16V 01/04 – 09/09 59 – 177 kW	22-141590 22-141606 11-270317	  	19-141619 	without IDS
B6 Sport	1.4, 1.6, 1.6 Turbo, 1.8, 2.0 Turbo, 1.3 CDTI, 1.7 CDTI, 1.7 CDTi, 1.9 CDTI, 1.9 CDTI 16V 01/04 – 09/09 59 – 177 kW	22-274809 22-274816	 	24-114653 	without IDS
B8	1.4, 1.6, 1.6 Turbo, 1.8, 2.0 Turbo, 1.3 CDTI, 1.7 CDTI, 1.7 CDTi, 1.9 CDTI, 1.9 CDTI 16V 01/04 – 09/09 59 – 177 kW	22-274823 22-274830	 	24-114684 	without IDS
B12 PK	1.4, 1.6, 1.6 Turbo, 1.8 01/04 – 09/09 66 – 132 kW	46-182128		Conditions see certificates; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 970 kg RA: Axle load [kg] to 860 kg; without leveling control	
B12 PK	2.0 Turbo, 1.3 CDTI, 1.7 CDTI, 1.7 CDTi, 1.9 CDTI, 1.9 CDTI 16V 01/04 – 05/09 59 – 177 kW	46-182135		Conditions see certificates; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1075 kg RA: Axle load [kg] to 860 kg; without leveling control	
B12 SL	1.4, 1.6, 1.6 Turbo, 1.8, 2.0 Turbo, 1.3 CDTI, 1.7 CDTI, 1.7 CDTi 01/04 – 09/09 59 – 177 kW	46-182166		Conditions see certificates; disconnect ITS+ FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 860 kg; without leveling control	
B14	1.4, 1.6, 1.6 Turbo, 1.8, 2.0 Turbo, 1.3 CDTI, 1.7 CDTI, 1.7 CDTi, 1.9 CDTI, 1.9 CDTI 16V 01/04 – 09/09 59 – 177 kW	47-121133		Conditions see certificates; disconnect ITS+; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm	











VAUXHALL ASTRA Mk V (H) Sport Hatch (A04)					
B1	1.4 i 16V, 1.6, 1.6 i 16V, 1.8, 1.8 i 16V 02/05 – 11/10 66 – 132 kW	12-238095			
B1	2.0 Turbo, 1.3 CDTI, 1.7 CDTI, 1.9 CDTI 02/05 – 11/10 66 – 125 kW	12-238095			without lowered chassis
B1	2.0 Turbo, 1.3 CDTI, 1.7 CDTI, 1.9 CDTI 02/05 – 11/10 66 – 125 kW	12-224456			with lowered chassis

			
VAUXHALL			
VAUXHALL ASTRA Mk V (H) Sport Hatch (A04)			
B3	1.4 i 16V, 1.6, 1.6 i 16V 02/05 – 11/10 66 – 132 kW	37-163570	38-163531 with standard chassis
B3	1.4 i 16V, 1.6, 1.6 i 16V 02/05 – 11/10 66 – 132 kW	37-163563	38-163524 with standard chassis; Reinforced Version
B3	1.8, 1.8 i 16V 02/05 – 11/10 92 – 103 kW	37-163563	38-163531 with standard chassis
B3	1.8, 1.8 i 16V 02/05 – 11/10 92 – 103 kW	37-163549	38-163524 with standard chassis; Reinforced Version
B3	2.0 Turbo, 2.0 VXR, 1.9 CDTi 02/05 – 11/10 74 – 176 kW	37-163556	38-163531 with standard chassis
B3	2.0 Turbo, 2.0 VXR, 1.9 CDTi 02/05 – 11/10 74 – 176 kW		38-163524 with standard chassis; Reinforced Version
B3	1.3 CDTi, 1.7 CDTi 02/05 – 11/10 66 – 81 kW	37-163549	38-163531 with standard chassis
B3	1.3 CDTi, 1.7 CDTi 02/05 – 11/10 66 – 81 kW	37-163556	38-163524 with standard chassis; Reinforced Version
B4	1.4 i 16V, 1.6, 1.6 i 16V, 1.8, 1.8 i 16V, 2.0 Turbo, 1.3 CDTi, 1.7 CDTi, 1.9 CDTi 02/05 – 11/10 66 – 132 kW	22-141590 22-141606 11-270317	19-141619  without IDS
B6 Sport	1.4 i 16V, 1.6, 1.6 i 16V, 1.8, 1.8 i 16V, 2.0 Turbo, 1.3 CDTi, 1.7 CDTi, 1.9 CDTi 02/05 – 11/10 66 – 132 kW	22-274809  22-274816 	24-114653  without IDS
B8	1.4 i 16V, 1.6, 1.6 i 16V, 1.8, 1.8 i 16V, 2.0 Turbo, 2.0 VXR, 1.3 CDTi, 1.7 CDTi, 1.9 CDTi 02/05 – 11/10 66 – 176 kW	22-274823  22-274830 	24-114684  without IDS
B12 PK	1.4 i 16V, 1.6, 1.6 i 16V, 1.8, 1.8 i 16V 02/05 – 11/10 66 – 132 kW		46-182128 Conditions see certificates; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 970 kg RA: Axle load [kg] to 860 kg; without leveling control
B12 PK	2.0 Turbo, 1.3 CDTi, 1.7 CDTi, 1.9 CDTi 02/05 – 11/10 66 – 125 kW		46-182135 Conditions see certificates; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1075 kg RA: Axle load [kg] to 860 kg; without leveling control
B12 SL	1.4 i 16V, 1.6, 1.6 i 16V, 1.8, 1.8 i 16V 02/05 – 11/10 66 – 132 kW		46-182166 Conditions see certificates; disconnect ITS+ FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 860 kg; without leveling control
B12 SL	2.0 Turbo, 1.3 CDTi, 1.7 CDTi 02/05 – 11/10 66 – 125 kW		46-182173 Conditions see certificates; disconnect ITS+ FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1025 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 860 kg; without leveling control
B14	1.4 i 16V, 1.6, 1.6 i 16V, 1.8, 1.8 i 16V, 2.0 Turbo, 2.0 VXR, 1.3 CDTi, 1.7 CDTi, 1.9 CDTi 02/05 – 11/10 66 – 176 kW		47-121133 Conditions see certificates; disconnect ITS+; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 860 kg
VAUXHALL ASTRA Mk V (H) Estate (A04)			
B1	1.4, 1.6, 1.8 08/04 – 03/11 66 – 132 kW	12-238095	
B1	2.0 Turbo, 1.3 CDTi, 1.7 CDTi, 1.7 CDTi, 1.9 CDTi, 1.9 CDTi 16V 08/04 – 10/12 59 – 147 kW	12-238095	without lowered chassis
B1	2.0 Turbo, 1.3 CDTi, 1.7 CDTi, 1.7 CDTi, 1.9 CDTi, 1.9 CDTi 16V 08/04 – 10/12 59 – 147 kW	12-224456	with lowered chassis
B3	1.4, 1.6 08/04 – 03/11 66 – 85 kW	37-163570	38-162374 with standard chassis
B3	1.4, 1.6 08/04 – 03/11 66 – 85 kW	37-163563	38-263712 with standard chassis; Reinforced Version
B3	1.6 08/04 – 03/09 132 kW	37-163563	38-162374 with standard chassis
B3	1.6 08/04 – 03/09 132 kW	37-163556	38-263712 with standard chassis; Reinforced Version
B3	1.8 10/04 – 10/10 92 – 103 kW	37-163563	38-162374 with standard chassis
B3	1.8 10/04 – 10/10 92 – 103 kW	37-163549	38-263712 with standard chassis; Reinforced Version
B3	2.0 Turbo, 1.9 CDTi, 1.9 CDTi 16V 08/04 – 10/10 88 – 147 kW	37-163556	38-162374 with standard chassis
B3	2.0 Turbo, 1.9 CDTi, 1.9 CDTi 16V 08/04 – 10/10 88 – 147 kW		38-263712 with standard chassis; Reinforced Version














				
VAUXHALL				
VAUXHALL ASTRA Mk V (H) Estate (A04)				
B3	1.3 CDTi, 1.7 CDTi, 1.7 CDTi 08/04 – 10/12 59 – 81 kW	37-163549	38-162374	with standard chassis
B3	1.3 CDTi, 1.7 CDTi, 1.7 CDTi 08/04 – 10/12 59 – 81 kW	37-163556	38-263712	with standard chassis; Reinforced Version
B4	1.4, 1.6, 1.8, 2.0 Turbo, 1.3 CDTi, 1.7 CDTi, 1.7 CDTi, 1.9 CDTi, 1.9 CDTi 16V 08/04 – 10/12 59 – 147 kW	22-141590 22-141606 11-270317	 19-141619 	without IDS
B6 Sport	1.4, 1.6, 1.8, 2.0 Turbo, 1.3 CDTi, 1.7 CDTi, 1.7 CDTi, 1.9 CDTi, 1.9 CDTi 16V 08/04 – 10/12 59 – 147 kW	22-274809  22-274816 	24-114653 	without IDS
B8	1.4, 1.6, 1.8, 2.0 Turbo, 1.3 CDTi, 1.7 CDTi, 1.7 CDTi, 1.9 CDTi, 1.9 CDTi 16V 08/04 – 10/12 59 – 147 kW	22-274823  22-274830 	24-114684 	without IDS
B12 PK	1.4, 1.6, 1.8 08/04 – 03/11 66 – 132 kW	46-182142		Conditions see certificates; disconnect ITS+ FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 970 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 940 kg; without leveling control
B12 PK	2.0 Turbo, 1.3 CDTi, 1.7 CDTi, 1.7 CDTi, 1.9 CDTi, 1.9 CDTi 16V 08/04 – 10/12 59 – 147 kW	46-182159		Conditions see certificates; disconnect ITS+ FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1075 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 940 kg; without leveling control
B12 SL	1.4, 1.6, 1.8, 2.0 Turbo, 1.3 CDTi, 1.7 CDTi, 1.7 CDTi 08/04 – 10/12 59 – 147 kW	46-182197		Conditions see certificates; disconnect ITS+ FA: Lowering ca. [mm]: 40-45 mm; Axle load [kg] to 1025 kg RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 940 kg; without leveling control
VAUXHALL ASTRA Mk V (H) TwinTop (A04)				
B1	1.6, 1.6 i 16V, 1.8, 2.0, 2.0 Turbo, 1.9 CDTi 09/05 – 08/11 77 – 147 kW	12-224456		
B4	1.6, 1.6 i 16V, 1.8, 2.0, 2.0 Turbo, 1.9 CDTi 09/05 – 08/11 77 – 147 kW	22-141590 22-141606 11-270317	 19-141626 	without IDS
B6 Sport	1.6, 1.6 i 16V, 1.8, 2.0, 2.0 Turbo, 1.9 CDTi 09/05 – 08/11 77 – 147 kW	22-274823  22-274830 	24-118576 	without IDS
B12 PK	1.6, 1.6 i 16V, 1.8, 2.0 09/05 – 08/11 77 – 125 kW	46-194022		Conditions see certificates; disconnect ITS+; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 955 kg
B12 PK	1.6, 2.0, 2.0 Turbo, 1.9 CDTi 09/05 – 11/10 77 – 147 kW	46-194039		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 955 kg
VAUXHALL ASTRAVAN Mk V (H) (A04)				
B3	1.4 i, 1.6 03/05 – 66 – 76 kW	37-163570	38-162374	with standard chassis
B3	1.4 i, 1.6 03/05 – 66 – 76 kW	37-163563	38-263712	with standard chassis; Reinforced Version
B3	1.3 CDTi, 1.7 CDTi, 1.7 CDTi, 1.9 CDTi 03/05 – 12/13 59 – 110 kW	37-163556	38-162374	with standard chassis
B3	1.3 CDTi, 1.7 CDTi, 1.7 CDTi, 1.9 CDTi 03/05 – 12/13 59 – 110 kW		38-263712	with standard chassis; Reinforced Version
B4	1.4 i, 1.6, 1.3 CDTi, 1.7 CDTi, 1.7 CDTi, 1.9 CDTi 03/05 – 12/13 59 – 110 kW	22-141590 22-141606 11-270317	 19-141626 	without IDS
B6 Sport	1.4 i, 1.6, 1.3 CDTi, 1.7 CDTi, 1.7 CDTi, 1.9 CDTi 03/05 – 12/13 59 – 110 kW	22-274809  22-274816 	24-118576 	without IDS
B8	1.4 i, 1.6, 1.3 CDTi, 1.7 CDTi, 1.7 CDTi, 1.9 CDTi 03/05 – 12/13 59 – 110 kW	22-274823  22-274830 	24-118576 	without IDS
B12 PK	1.4 i, 1.6 03/05 – 66 – 76 kW	46-182142		Conditions see certificates; disconnect ITS+ FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 970 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 940 kg; without leveling control
B12 PK	1.3 CDTi, 1.7 CDTi, 1.7 CDTi, 1.9 CDTi 03/05 – 12/13 59 – 110 kW	46-182159		Conditions see certificates; disconnect ITS+ FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1075 kg RA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 940 kg; without leveling control
B12 SL	1.4 i, 1.3 CDTi, 1.7 CDTi, 1.7 CDTi 03/05 – 12/13 59 – 92 kW	46-182197		Conditions see certificates; disconnect ITS+ FA: Lowering ca. [mm]: 40-45 mm; Axle load [kg] to 1025 kg RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 940 kg; without leveling control





























				
VAUXHALL				
VAUXHALL ASTRAVAN Mk V (H) (A04)				
B12 SL	1.6 03/05 – 76 kW		46-182197	Conditions see certificates; disconnect ITS+ FA: Lowering ca. [mm]: 40-45 mm; Axle load [kg] to 1025 kg RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 940 kg; without leveling control
VAUXHALL ASTRA Mk VI (J) (P10)				
B1	1.4, 1.4 Turbo, 1.6, 1.6 Turbo, 1.3 CDTi, 1.6 CDTi, 1.7 CDTi, 1.7 CDTi, 2.0 CDTi, 2.0 BiTurbo CDTi 12/09 – 10/15 64 – 143 kW		12-251384	not: OPC; not: VXR; not: Biturbo
B3	1.4 12/09 – 10/15 64 kW		36-241910	38-234811 with standard chassis FA: Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B3	1.4 12/09 – 10/15 74 kW		36-241965	38-234811 with standard chassis; without start-stop function FA: Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B3	1.4 12/09 – 10/15 74 kW		36-241910	38-234811 with standard chassis; with A/C; with start-stop function FA: Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B3	1.6 12/09 – 10/15 85 kW		36-241910	38-234811 with standard chassis; →to CH-No.: B3999999; →to CH-No.: B8999999; →to CH-No.: BG999999 FA: Manual Transmission; Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B3	1.6 12/09 – 10/15 85 kW		36-241965	38-234811 with standard chassis FA: Fully Automatic; Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B3	1.6 12/09 – 10/15 85 kW		36-241965	38-234811 with standard chassis; from CH-No.: C1000001→; from CH-No.: C3000001→; from CH-No.: C8000001→; from CH-No.: CG000001→ FA: Manual Transmission; Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B3	1.6 Turbo 12/09 – 10/15 132 kW		36-241965	38-234811 with standard chassis FA: Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B3	1.3 CDTi 12/09 – 10/15 70 kW		36-241965	38-234811 with standard chassis; without start-stop function FA: Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B3	1.7 CDTi 12/09 – 10/15 81 kW		36-241965	38-234811 with standard chassis; without start-stop function FA: Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B3	1.7 CDTi 12/09 – 10/15 92 kW		36-241965	38-234811 with standard chassis FA: Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B3	1.7 CDTi 06/11 – 10/15 96 kW		36-241965	38-234811 with standard chassis FA: Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B3	2.0 CDTi 12/09 – 06/11 118 kW		36-241965	38-234811 with standard chassis FA: Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B3	2.0 CDTi 08/11 – 10/15 121 kW		36-241965	38-234811 with standard chassis FA: Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B4	1.4, 1.4 Turbo, 1.6, 1.6 Turbo, 1.3 CDTi, 1.6 CDTi, 1.7 CDTi, 1.7 CDTi, 2.0 CDTi, 2.0 BiTurbo CDTi 12/09 – 10/15 64 – 143 kW		22-183644 22-183651	 19-183633  without FlexRide; with standard chassis
B6 Sport	1.4, 1.4 Turbo, 1.6, 1.6 Turbo, 1.3 CDTi, 1.6 CDTi, 1.7 CDTi, 1.7 CDTi, 2.0 CDTi, 2.0 BiTurbo CDTi 12/09 – 10/15 64 – 143 kW		35-171669  35-171676 	24-171687  without FlexRide; with standard chassis
B8	1.4, 1.4 Turbo, 1.6, 1.6 Turbo, 1.3 CDTi, 1.6 CDTi, 1.7 CDTi, 1.7 CDTi, 2.0 CDTi, 2.0 BiTurbo CDTi 12/09 – 10/15 64 – 143 kW		35-171690  35-171706 	24-171717  without FlexRide; with sports suspension
B12 PK	1.4, 1.4 Turbo, 1.6, 1.6 Turbo, 1.3 CDTi 12/09 – 10/15 64 – 132 kW		46-188755	Conditions see certificates; without FlexRide; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 995 kg RA: Axle load [kg] to 1020 kg
B12 PK	1.6 Turbo 12/09 – 10/15 132 kW		46-188762	Conditions see certificates; without FlexRide; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg RA: Axle load [kg] to 1020 kg
B12 PK	1.6 CDTi, 1.7 CDTi, 1.7 CDTi, 2.0 CDTi, 2.0 BiTurbo CDTi 12/09 – 10/15 74 – 143 kW		46-188779	Conditions see certificates; without FlexRide; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1155 kg RA: Axle load [kg] to 1020 kg
B14	1.4, 1.4 Turbo, 1.6, 1.6 Turbo, 1.3 CDTi, 1.6 CDTi, 1.7 CDTi, 1.7 CDTi, 2.0 CDTi, 2.0 BiTurbo CDTi 12/09 – 10/15 64 – 143 kW		47-171725	Conditions see certificates; without FlexRide; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1220 kg RA: Axle load [kg] to 1020 kg
VAUXHALL ASTRA Mk VI (J) GTC (P10)				
B1	1.4, 1.6, 1.6 CDTi, 1.7 CDTi, 2.0 CDTi 10/11 – 10/15 74 – 132 kW		12-251384	not: OPC; not: VXR; not: Biturbo





				
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VAUXHALL ASTRA Mk VI (J) GTC (P10)				
B3	1.4, 1.7 CDTi, 2.0 CDTi, 2.0 BiTurbo CDTi 10/11 – 10/15 74 – 143 kW	36-241965	38-234811	with standard chassis; →10/15 FA: Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B3	1.4, 1.6 SIDI, 1.6 10/11 – 10/15 88 – 147 kW	36-241965	38-234811	with standard chassis FA: Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B3	1.6 CDTi 07/14 – 10/15 81 – 100 kW		38-234811	with standard chassis RA: Coil spring with inconstant wire diameter
B4	1.4, 1.6 SIDI, 1.6, 2.0 VXR, 1.7 CDTi, 2.0 CDTi, 2.0 BiTurbo CDTi 10/11 – 10/15 74 – 206 kW	22-238818 22-239075	 19-183633 	without electronic suspension control
B6 Sport	1.4, 1.6 SIDI, 1.6, 2.0 VXR, 1.7 CDTi, 2.0 CDTi, 2.0 BiTurbo CDTi 10/11 – 10/15 74 – 206 kW	35-231172 35-231189	 24-231190 	without electronic suspension control
B14	1.4, 1.6 SIDI, 1.6, 1.7 CDTi, 2.0 CDTi, 2.0 BiTurbo CDTi 10/11 – 10/15 74 – 147 kW		47-231207	Conditions see certificates; without electronic suspension control; disconnect ITS+; Lowering ca. [mm]: 20-40 mm
B14	2.0 VXR 04/12 – 10/15 206 kW		47-231207	Conditions see certificates; without electronic suspension control; disconnect ITS+; Lowering ca. [mm]: 10-25 mm


























VAUXHALL ASTRA Mk VI (J) Saloon (P10)				
B1	1.4, 1.4 Turbo, 1.6, 1.6 Turbo, 1.3 CDTi, 1.7 CDTi 06/12 – 10/15 70 – 132 kW	12-251384		not: OPC; not: VXR; not: Biturbo
B3	1.4, 1.4 Turbo, 1.7 CDTi 06/12 – 10/15 74 – 103 kW	36-241965		with standard chassis; →10/15 FA: Coil spring with constant wire diameter
B3	1.6, 1.6 Turbo 06/12 – 10/15 85 – 132 kW	36-241965		with standard chassis FA: Coil spring with constant wire diameter
B4	1.4, 1.4 Turbo, 1.6, 1.6 Turbo, 1.3 CDTi, 1.7 CDTi 06/12 – 10/15 70 – 132 kW	22-183644 22-183651	 19-183633 	without FlexRide; with standard chassis
B6 Sport	1.4, 1.4 Turbo, 1.6, 1.6 Turbo, 1.3 CDTi, 1.7 CDTi 06/12 – 10/15 70 – 132 kW	35-171669  35-171676 	 24-171687 	without FlexRide; with standard chassis
B8	1.4, 1.4 Turbo, 1.6, 1.6 Turbo, 1.3 CDTi, 1.7 CDTi 06/12 – 10/15 70 – 132 kW	35-171690  35-171706 	 24-171717 	without FlexRide; with sports suspension
B12 PK	1.4, 1.4 Turbo, 1.6, 1.6 Turbo, 1.3 CDTi 06/12 – 10/15 70 – 132 kW		46-188755	Conditions see certificates; without FlexRide; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 995 kg RA: Axle load [kg] to 1020 kg
B12 PK	1.7 CDTi 06/12 – 10/15 81 – 96 kW		46-188779	Conditions see certificates; without FlexRide; with General Certification (ABE); Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1215 kg RA: Axle load [kg] to 1020 kg
B14	1.4, 1.4 Turbo, 1.6, 1.6 Turbo, 1.3 CDTi, 1.7 CDTi 06/12 – 10/15 70 – 132 kW		47-171725	Conditions see certificates; without FlexRide; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1220 kg RA: Axle load [kg] to 1020 kg




VAUXHALL ASTRA Mk VI (J) Estate (P10)				
B1	1.4, 1.4 Turbo, 1.6, 1.6 Turbo, 1.3 CDTi, 1.6 CDTi, 1.7 CDTi, 2.0 CDTi, 2.0 BiTurbo CDTi 10/10 – 10/15 64 – 143 kW	12-251384		not: OPC; not: VXR; not: Biturbo
B3	1.4 10/10 – 10/15 74 kW	36-241965	38-264139	with standard chassis FA: Coil spring with constant wire diameter RA: without towbar
B3	1.4 10/10 – 10/15 74 kW	36-241910	38-264122	with standard chassis; not: Flexfix System FA: from CH-No.: C1000001→; from CH-No.: C3000001→; from CH-No.: C8000001→; from CH-No.: CG000001→; Coil spring with constant wire diameter RA: with towbar
B3	1.4 Turbo 10/10 – 10/15 103 kW	36-241965	38-264139	with standard chassis FA: Coil spring with constant wire diameter RA: without towbar
B3	1.4 Turbo 10/10 – 10/15 103 kW	36-241965	38-264122	with standard chassis FA: Coil spring with constant wire diameter RA: not: Flexfix; with towbar
B3	1.6 10/10 – 10/15 85 kW	36-241965	38-264139	with standard chassis FA: from CH-No.: C1000001→; from CH-No.: C3000001→; from CH-No.: C8000001→; from CH-No.: CG000001→; Manual Transmission; Coil spring with constant wire diameter
B3	1.6 10/10 – 10/15 85 kW	36-241965	38-264122	with standard chassis FA: from CH-No.: C1000001→; from CH-No.: C3000001→; from CH-No.: C8000001→; from CH-No.: CG000001→; Manual Transmission; Coil spring with constant wire diameter RA: with towbar; not: Flexfix

					
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VAUXHALL ASTRA Mk VI (J) Estate (P10)					
B3	1.6 10/10 – 10/15	85 kW	36-241965	38-264139	with standard chassis FA: Fully Automatic; Coil spring with constant wire diameter RA: without towbar
B3	1.6 10/10 – 10/15	85 kW	36-241965	38-264122	with standard chassis FA: Fully Automatic; Coil spring with constant wire diameter RA: with towbar; not: Flexfix
B3	1.6 10/10 – 10/15	85 kW	36-241910	38-264139	with standard chassis FA: →to CH-No.: B3999999; →to CH-No.: B8999999; →to CH-No.: BG999999; Manual Transmission; Coil spring with constant wire diameter RA: without towbar
B3	1.6 10/10 – 10/15	85 kW	36-241910	38-264122	with standard chassis FA: →to CH-No.: B3999999; →to CH-No.: B8999999; →to CH-No.: BG999999; Manual Transmission; Coil spring with constant wire diameter RA: with towbar; not: Flexfix
B3	1.6 Turbo 10/10 – 10/15	132 kW	36-241965	38-264139	with standard chassis FA: Coil spring with constant wire diameter RA: without towbar
B3	1.3 CDTi 10/10 – 10/15	70 kW	36-241965	38-264139	with standard chassis FA: Coil spring with constant wire diameter RA: without towbar; without start-stop function
B3	1.7 CDTi 10/10 – 10/15	81 kW	36-241965	38-264139	with standard chassis FA: Coil spring with constant wire diameter RA: without towbar
B3	1.7 CDTi 10/10 – 10/15	81 kW	36-241965	38-264122	with standard chassis FA: Coil spring with constant wire diameter RA: not: Flex Fix; with towbar
B3	1.7 CDTi 10/10 – 10/15	92 kW	36-241965	38-264139	with standard chassis FA: Coil spring with constant wire diameter RA: without towbar
B3	1.7 CDTi 10/10 – 10/15	92 kW	36-241965	38-264122	with standard chassis FA: Coil spring with constant wire diameter RA: not: Flex Fix; with towbar
B3	1.7 CDTi 06/11 – 10/15	96 kW	36-241965	38-264139	with standard chassis FA: Coil spring with constant wire diameter RA: without towbar
B3	2.0 CDTi 10/10 – 06/11	118 kW	36-241965	38-264139	with standard chassis FA: Coil spring with constant wire diameter RA: without towbar
B3	2.0 CDTi 10/10 – 06/11	118 kW	36-241965	38-264122	with standard chassis FA: Coil spring with constant wire diameter RA: not: Flex Fix; with towbar
B3	2.0 CDTi 08/11 – 10/15	121 kW	36-241965	38-264139	with standard chassis FA: Coil spring with constant wire diameter RA: without towbar
B3	2.0 CDTi 08/11 – 10/15	121 kW	36-241965	38-264122	with standard chassis FA: Coil spring with constant wire diameter RA: not: Flex Fix; with towbar
B4	1.4, 1.4 Turbo, 1.6, 1.6 Turbo, 1.3 CDTi, 1.6 CDTi, 1.7 CDTi, 2.0 CDTi, 2.0 BiTurbo CDTi 10/10 – 10/15	64 – 143 kW	22-183644 22-183651	 19-183633 	without FlexRide; with standard chassis
B6 Sport	1.4, 1.4 Turbo, 1.6, 1.6 Turbo, 1.3 CDTi, 1.6 CDTi, 1.7 CDTi, 2.0 CDTi, 2.0 BiTurbo CDTi 10/10 – 10/15	64 – 143 kW	35-171669  35-171676 	24-171687 	without FlexRide; with standard chassis
B8	1.4, 1.4 Turbo, 1.6, 1.6 Turbo, 1.3 CDTi, 1.6 CDTi, 1.7 CDTi, 2.0 CDTi, 2.0 BiTurbo CDTi 10/10 – 10/15	64 – 143 kW	35-171690  35-171706 	24-171717 	without FlexRide; with sports suspension
B12 PK	1.4, 1.6 10/10 – 10/15	64 – 85 kW	46-188755		Conditions see certificates; without FlexRide; with General Certification (ABE); Lowering ca. [mm]: 40 mm FA: Axle load [kg] to 995 kg RA: Axle load [kg] to 1020 kg
B12 PK	1.4 Turbo, 1.6 Turbo, 1.3 CDTi, 1.6 CDTi 10/10 – 10/15	70 – 132 kW	46-188762		Conditions see certificates; without FlexRide; with General Certification (ABE); Lowering ca. [mm]: 40 mm FA: Axle load [kg] to 1080 kg RA: Axle load [kg] to 1020 kg
B12 PK	1.6 CDTi, 1.7 CDTi, 2.0 CDTi, 2.0 BiTurbo CDTi 10/10 – 10/15	81 – 143 kW	46-188779		Conditions see certificates; without FlexRide; with General Certification (ABE); Lowering ca. [mm]: 40 mm FA: Axle load [kg] to 1215 kg RA: Axle load [kg] to 1020 kg
B14	1.4, 1.4 Turbo, 1.6, 1.6 Turbo, 1.3 CDTi, 1.6 CDTi, 1.7 CDTi, 2.0 CDTi, 2.0 BiTurbo CDTi 10/10 – 10/15	64 – 143 kW	47-171725		Conditions see certificates; without FlexRide; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1220 kg RA: Axle load [kg] to 1020 kg
VAUXHALL ASTRA Mk VII (K) (B16)					
B4	1.0, 1.4, 1.4 Turbo, 1.6 Turbo, 1.6 CDTi, 1.6 BiTurbo 07/15 –	70 – 147 kW	22-257574  22-261571 	19-257587	with standard chassis































			
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VAUXHALL ASTRA Mk VII (K) (B16)			
B4	1.0, 1.4, 1.4 Turbo, 1.6 Turbo, 1.6 CDTi, 1.6 BiTurbo 07/15 – 70 – 147 kW		19-263755 with off-road suspension
B6 Sport	1.0, 1.4, 1.4 Turbo, 1.6 Turbo, 1.6 CDTi, 1.6 BiTurbo 07/15 – 70 – 147 kW	35-257554 35-261612	  24-257565 without electronic suspension control
B8	1.0, 1.4, 1.4 Turbo, 1.6 Turbo, 1.6 CDTi, 1.6 BiTurbo 07/15 – 70 – 147 kW	35-261582 35-261599	  24-267076  without electronic suspension control
B12 PK	1.0, 1.4, 1.4 Turbo, 1.6 Turbo, 1.6 CDTi, 1.6 BiTurbo 07/15 – 70 – 147 kW		46-275288 Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 960 kg RA: Axle load [kg] to 930 kg
B14	1.0, 1.4, 1.4 Turbo, 1.6 Turbo, 1.6 CDTi, 1.6 BiTurbo 07/15 – 70 – 147 kW		47-257597 without electronic suspension control; Conditions see certificates; Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1020 kg
VAUXHALL ASTRA Mk VII (K) Estate (B16)			
B4	1.0, 1.4, 1.4 Turbo, 1.6 Turbo, 1.6 CDTi, 1.6 BiTurbo 07/15 – 70 – 147 kW	22-257574 22-261571	  19-257587 with standard chassis
B4	1.0, 1.4, 1.4 Turbo, 1.6 Turbo, 1.6 CDTi, 1.6 BiTurbo 07/15 – 70 – 147 kW		19-263755 with off-road suspension
B6 Sport	1.0, 1.4, 1.4 Turbo, 1.6 Turbo, 1.6 CDTi, 1.6 BiTurbo 07/15 – 70 – 147 kW	35-257554 35-261612	  24-257565 without electronic suspension control
B8	1.0, 1.4, 1.4 Turbo, 1.6 Turbo, 1.6 CDTi, 1.6 BiTurbo 07/15 – 70 – 147 kW	35-261582 35-261599	  24-267076  without electronic suspension control
B14	1.0, 1.4, 1.4 Turbo, 1.6 Turbo, 1.6 CDTi, 1.6 BiTurbo 07/15 – 70 – 147 kW		47-257597 without electronic suspension control; Conditions see certificates; Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1020 kg
VAUXHALL CALIBRA (C89)			
B3	2.0 i 4x4, 2.0 i 16V 4x4, 2.0 i Turbo 4x4 06/90 – 07/97 85 – 150 kW	36-162642	with standard chassis; All-wheel Drive
B4	2.0 i, 2.0 i 4x4, 2.0 i 16V, 2.0 i 16V 4x4, 2.0 i Turbo 4x4, 2.5 i V6 06/90 – 07/97 85 – 150 kW	21-030529	19-019758 
B6 Sport	2.0 i, 2.0 i 4x4, 2.0 i 16V, 2.0 i 16V 4x4, 2.0 i Turbo 4x4, 2.5 i V6 06/90 – 07/97 85 – 150 kW	34-003725	24-016100 
B8	2.0 i, 2.0 i 16V, 2.5 i V6 06/90 – 07/97 85 – 125 kW	34-181584	24-016100 
B8	2.0 i 4x4, 2.0 i 16V 4x4, 2.0 i Turbo 4x4 06/90 – 07/97 85 – 150 kW	34-181584	24-016100 
B12 PK	2.0 i, 2.0 i 16V, 2.0 i 16V 4x4 06/90 – 07/97 85 – 110 kW		46-192851 Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 885 kg RA: Axle load [kg] to 880 kg
B12 PK	2.0 i 4x4 06/90 – 07/97 85 kW		46-192851 Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 885 kg RA: Axle load [kg] to 880 kg
VAUXHALL CARION Mk II Saloon			
B4	1.8, 1.8 S, 2.0, 2.0 i, 2.0 S, 2.2 i, 2.3 D 10/78 – 08/86 52 – 85 kW	11-101369	
B6 Sport	1.8, 1.8 S, 2.0, 2.0 i, 2.0 S, 2.2 i, 2.3 D 10/78 – 08/86 52 – 85 kW		24-008938  RA: Parameter: 220/80
VAUXHALL CARION Mk II Estate			
B4	1.8, 1.8 S, 2.0 S, 2.0, 2.2 i, 2.3 D, 2.3 TD 09/77 – 08/86 48 – 85 kW	11-101369	
VAUXHALL CARION Mk III Saloon (V87)			
B3	1.8, 1.8 S, 1.8 i, 2.0, 2.0 i, 2.6 i, 3.0 3000, 3000 Cat, 3000 24V, 3.0 3000 24V, 2.3 D, 2.2 TD, 2.3 TD Interc. 09/86 – 03/94 54 – 150 kW	36-134007	 with standard chassis
B4	1.8, 1.8 S, 1.8 i, 2.0, 2.0 i, 2.6 i, 3.0 3000, 3000 Cat, 3000 24V, 3.0 3000 24V, 2.3 D, 2.2 TD, 2.3 TD Interc. 09/86 – 03/94 54 – 150 kW	22-031204  11-122456	  19-020006  with standard chassis
VAUXHALL CARION Mk III Estate (V87)			
B3	1.8, 1.8 S, 1.8 i, 2.0, 2.0 i, 2.6 i 09/86 – 03/94 65 – 110 kW	36-134007	 with standard chassis

				
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VAUXHALL CARLTON Mk III Estate (V87)				
B3	1.8, 1.8 S, 1.8 i, 2.0, 2.0 i, 2.6 i 09/86 – 03/94 65 – 110 kW		38-130311	with standard chassis; Reinforced Version
B3	3.0, 3.0 24V, 2.3 D, 2.2 TD, 2.3 TD Interc. 09/86 – 03/94 54 – 147 kW		38-130311	with standard chassis; Reinforced Version
B4	1.8, 1.8 S, 1.8 i, 2.0, 2.0 i, 2.6 i, 3.0, 3.0 24V, 2.3 D, 2.2 TD, 2.3 TD Interc. 09/86 – 03/94 54 – 147 kW	22-031204 $\frac{1}{2}$ 11-122456 $\frac{1}{2}$	 19-028538 $\frac{1}{2}$	without leveling control; with standard chassis
VAUXHALL CAVALIER CC				
B6 Sport	1.3, 1600, 2000 08/75 – 08/81 42 – 74 kW	24-006866 $\frac{1}{2}$	24-000918 $\frac{1}{2}$	FA: Parameter: 150/60 RA: Parameter: 274/95
VAUXHALL CAVALIER				
B6 Sport	1300, 1.6 N, 1.6 S, 1900, 2.0 S 08/75 – 08/81 44 – 74 kW	24-006866 $\frac{1}{2}$	24-000918 $\frac{1}{2}$	FA: Parameter: 150/60 RA: Parameter: 274/95
VAUXHALL CAVALIER Coupe				
B6 Sport	2.0 S 03/78 – 08/81 74 kW	24-006866 $\frac{1}{2}$	24-000918 $\frac{1}{2}$	FA: Parameter: 150/60 RA: Parameter: 274/95
VAUXHALL CAVALIER Mk II Hatchback (J82)				
B4	1.3 S, 1.6 S, 1.8 i, 1600D 09/81 – 08/88 40 – 85 kW		19-019864 $\frac{1}{2}$	→08/84; →to CH-No.: F1.003.026; →to CH-No.: F5.000.000; →to CH-No.: 6.000.000; with standard chassis
B4	1.3 S, 1.6 S, 1.8 i, 1600D 09/81 – 08/88 40 – 85 kW		19-019864 $\frac{1}{2}$	09/84→; from CH-No.: F1.003.027→; from CH-No.: F5.000.001→; from CH-No.: 6.000.001→; with standard chassis
B4	2.0 i Cat, 2000i, 2.0 SRi 130 09/86 – 08/88 85 – 95 kW		19-019864 $\frac{1}{2}$	
B6 Sport	1.3 S, 1.6 S, 1.8 i, 2.0 i Cat, 2000i, 2.0 SRi 130, 1600D 09/81 – 08/88 40 – 95 kW	34-001479	24-264495 $\frac{1}{2}$	with standard chassis RA: Length 2 [mm]: 567 mm
VAUXHALL CAVALIER Mk II Saloon (J82)				
B4	1.3 S, 1.6 N, 1.6 S, 1.8 i, 1.6 D 09/81 – 08/88 40 – 85 kW		19-019864 $\frac{1}{2}$	→08/84; →to CH-No.: F1.003.026; →to CH-No.: F5.000.000; →to CH-No.: 6.000.000; with standard chassis
B4	1.3 S, 1.6 N, 1.6 S, 1.8 i, 1.6 D 09/81 – 08/88 40 – 85 kW		19-019864 $\frac{1}{2}$	09/84→; from CH-No.: F1.003.027→; from CH-No.: F5.000.001→; from CH-No.: 6.000.001→; with standard chassis
B4	1.6 i, 1.6 i Cat, 1.8 i Cat, 2.0 i, 2.0 i Cat, 2000i, 2.0 SRi 130 01/85 – 08/88 55 – 95 kW		19-019864 $\frac{1}{2}$	with standard chassis
B6 Sport	1.3 S, 1.6 N, 1.6 i, 1.6 i Cat, 1.6 S, 1.8 i Cat, 1.8 i, 2.0 i, 2.0 i Cat, 2000i, 2.0 SRi 130, 1.6 D 09/81 – 08/88 40 – 95 kW	34-001479	24-264495 $\frac{1}{2}$	with standard chassis RA: Length 2 [mm]: 567 mm
VAUXHALL CAVALIER Mk III Hatchback (J89)				
B4	1.4 S, 1.6 i, 1.6, 1.8, 1.8 i Cat, 2.0 i, 2.0 i Cat, 2.0 SRi, 2.0 i 16V, 1.7 D, 1.7 TD 09/88 – 11/95 42 – 110 kW	16-031333	15-062215 $\frac{1}{2}$	
B4	1.4 S, 1.6 i, 1.6, 1.8, 1.8 i Cat, 2.0 i, 2.0 i Cat, 2.0 SRi, 2.0 i 16V, 2.5 V6, 1.7 D, 1.7 TD 09/88 – 11/95 42 – 125 kW	21-030529	19-019956 $\frac{1}{2}$	
B4	2.0 i 4x4, 2.0 i 16V 4x4 09/91 – 11/93 85 – 110 kW	21-030529	19-020006 $\frac{1}{2}$	
B6 Sport	1.4 S, 1.6 i, 1.6, 1.8, 1.8 i Cat, 2.0 i, 2.0 i Cat, 2.0 SRi, 2.0 i 16V, 2.5 V6, 1.7 D, 1.7 TD 09/88 – 11/95 42 – 125 kW	34-003671	24-015554 $\frac{1}{2}$	
B6 Sport	2.0 i 4x4, 2.0 i 16V 4x4 09/91 – 11/93 85 – 110 kW	34-003671	24-016100 $\frac{1}{2}$	
B8	1.4 S, 1.6 i, 1.6, 1.8, 1.8 i Cat, 2.0 i, 2.0 i Cat, 2.0 SRi, 2.0 i 16V, 2.5 V6, 1.7 D, 1.7 TD 09/88 – 11/95 42 – 125 kW	34-001592	24-013932 $\frac{1}{2}$	RA: Parameter: 107/36
B8	2.0 i 4x4, 2.0 i 16V 4x4 09/91 – 11/93 85 – 110 kW	34-001592	24-016100 $\frac{1}{2}$	
VAUXHALL CAVALIER Mk III Saloon (J89)				
B4	1.4 S, 1.6 i, 1.6, 1.8, 1.8 i Cat, 2.0 i, 2.0 i Cat, 2.0 SRi, 1.7 D, 1.7 TD 09/88 – 11/95 42 – 95 kW	16-031333	15-062215 $\frac{1}{2}$	

				
VAUXHALL				
VAUXHALL CAVALIER Mk III Saloon (J89)				
B4	1.4 S, 1.6 i, 1.6, 1.8, 1.8 i Cat, 2.0 i, 2.0 i Cat, 2.0 SRi, 2.0 SRi 16V, 2.0 i 16V, 2.5 V6, 1.7 D, 1.7 TD 08/88 – 11/95 42 – 125 kW	21-030529	19-019956 	
B4	2.0 i 4x4, 2.0 i 16V 4x4, 2.0 i Turbo 4x4 09/88 – 11/95 85 – 150 kW	21-030529	19-020006 	
B6 Sport	1.4 S, 1.6 i, 1.6, 1.8, 1.8 i Cat, 2.0 i, 2.0 i Cat, 2.0 SRi, 2.0 SRi 16V, 2.0 i 16V, 2.5 V6, 1.7 D, 1.7 TD 08/88 – 11/95 42 – 125 kW	34-003671	24-015554 	
B6 Sport	2.0 i 4x4, 2.0 i 16V 4x4, 2.0 i Turbo 4x4 09/88 – 11/95 85 – 150 kW	34-003671	24-016100 	
B8	1.4 S, 1.6 i, 1.6, 1.8, 1.8 i Cat, 2.0 i, 2.0 i Cat, 2.0 SRi, 2.0 SRi 16V, 2.0 i 16V, 2.5 V6, 1.7 D, 1.7 TD 08/88 – 11/95 42 – 125 kW	34-001592	24-013932 	RA: Parameter: 107/36
B8	2.0 i 4x4, 2.0 i 16V 4x4, 2.0 i Turbo 4x4 09/88 – 11/95 85 – 150 kW	34-001592	24-016100 	
VAUXHALL CHEVETTE Saloon				
B6 Sport	1300 09/74 – 12/85 39 – 42 kW	24-009089 	24-009188 	FA: Length [mm]: 458 mm; Parameter: 283/125 RA: Parameter: 98/36; Length [mm]: 652 mm
MS	1300 09/74 – 12/85 39 – 42 kW	24-633369 	24-633376 	Type: Race FA: Parameter: 320/160; Thickness [mm]: 458 mm RA: Parameter: 195/90; Length [mm]: 652 mm
VAUXHALL CHEVETTE Hatchback				
B6 Sport	1300 03/75 – 12/85 39 – 42 kW	24-009089 	24-004930 	Type: Rallye; with standard chassis FA: Length [mm]: 458 mm; Parameter: 283/125 RA: Parameter: 148/35; Length [mm]: 536 mm
VAUXHALL CHEVETTE Estate				
B6 Sport	1.2, 1300 09/76 – 12/85 39 – 42 kW	24-009089 	24-004930 	FA: Length [mm]: 458 mm; Parameter: 283/125 RA: Parameter: 148/35; Length [mm]: 536 mm
VAUXHALL COMBO Mk I (B) (S93)				
B4	1.4, 1.7 D 07/94 – 10/01 44 kW	17-104104 		
B4	1.4, 1.7 D 07/94 – 10/01 44 kW	22-040909 	19-019970 	
VAUXHALL COMBO Mk II (C) Box Body/Estate (F25)				
B1	1.4 i 16V, 1.4 16V, 1.6, 1.3 CDTi 16V, 1.7 DI 16V, 1.7 DTi 16V, 1.7 CDTi 16V 09/01 – 11/11 48 – 74 kW	12-224036		
B4	1.4 i 16V, 1.4 16V, 1.6, 1.3 CDTi 16V, 1.7 DI 16V, 1.7 DTi 16V, 1.7 CDTi 16V 09/01 – 11/11 48 – 74 kW	22-110442  22-110459 	19-115351 	with standard chassis
VAUXHALL COMBO Mk III (D) Box Body/Estate (X12)				
B1	1.3 CDTi, 1.6 CDTi, 2.0 CDTi 11/11 – 66 – 99 kW		12-299249  12-299256 	with standard chassis
VAUXHALL CORSA Mk I (B) (S93)				
B1	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4 i S, 1.4 i 16V, 1.6 i 16V, 1.6 GSi 16V, 1.5 D, 1.5 TD, 1.7 D 12/92 – 09/00 33 – 80 kW	12-244836		
B3	1.2 i, 1.2 i 16V, 1.4 i S, 1.4 i 16V 03/93 – 09/00 33 – 66 kW	36-130337 36-226238	38-130342	with standard chassis
B3	1.2 i, 1.2 i 16V, 1.4 i, 1.4 i 16V, 1.5 D, 1.7 D 12/92 – 09/00 33 – 66 kW		38-130403	with standard chassis; Reinforced Version
B3	1.4 i 03/93 – 09/00 44 kW	36-226238 36-130337	38-130342	with standard chassis
B3	1.6 GSi 16V 03/93 – 09/00 80 kW		38-120008	with standard chassis
B3	1.6 GSi 16V 03/93 – 09/00 80 kW		38-130403	with standard chassis; Reinforced Version
B3	1.5 D, 1.7 D 12/92 – 09/00 37 – 44 kW	36-133949	38-130342	with standard chassis
B3	1.5 TD 03/93 – 10/96 49 kW		38-130403	with standard chassis; Reinforced Version

				
VAUXHALL				
VAUXHALL CORSA Mk I (B) (S93)				
B3	1.5 TD 03/93 – 10/96 49 kW		38-130342	with standard chassis
B4	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4 i S, 1.4 i 16V, 1.6 i 16V, 1.6 GSI 16V, 1.5 D, 1.5 TD, 1.7 D 12/92 – 09/00 33 – 80 kW	17-104104	†	
B4	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4 i S, 1.4 i 16V, 1.6 i 16V, 1.6 GSI 16V, 1.5 D, 1.5 TD, 1.7 D 12/92 – 09/00 33 – 80 kW	22-040909	†	19-126395 ♂
B4	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4 i S, 1.4 i 16V, 1.6 i 16V, 1.6 GSI 16V, 1.5 D, 1.5 TD, 1.7 D 12/92 – 09/00 33 – 80 kW	22-040909	†	19-019727 ♂
B6 Sport	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4 i S, 1.4 i 16V, 1.6 i 16V, 1.6 GSI 16V, 1.5 D, 1.5 TD, 1.7 D 12/92 – 09/00 33 – 80 kW	35-040590 †	†	24-000857 ♂
B8	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4 i S, 1.4 i 16V, 1.6 i 16V, 1.6 GSI 16V, 1.5 D, 1.5 TD, 1.7 D 12/92 – 09/00 33 – 80 kW	35-040590 †	†	24-000857 ♂
B10	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4 i S, 1.4 i 16V, 1.6 i 16V, 1.6 GSI 16V, 1.5 D, 1.5 TD, 1.7 D 12/92 – 09/00 33 – 80 kW		46-111951	Conditions see certificates FA: Lowering ca. [mm]: 55 mm; Axle load [kg] to 840 kg RA: Lowering ca. [mm]: 50 mm; Axle load [kg] to 700 kg
B12 PK	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4 i S, 1.4 i 16V, 1.6 i 16V, 1.6 GSI 16V 03/93 – 09/00 33 – 80 kW		46-189011	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 790 kg RA: Axle load [kg] to 700 kg
B12 SL	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4 i S, 1.4 i 16V, 1.6 i 16V, 1.6 GSI 16V 03/93 – 09/00 33 – 80 kW		46-189004	Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 790 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 700 kg
B14	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4 i S, 1.4 i 16V, 1.6 i 16V, 1.6 GSI 16V, 1.5 D, 1.5 TD, 1.7 D 12/92 – 09/00 33 – 80 kW		47-080713	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 820 kg RA: Axle load [kg] to 700 kg
MS	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4 i S, 1.4 i 16V, 1.6 i 16V, 1.6 GSI 16V, 1.5 D, 1.5 TD, 1.7 D 12/92 – 09/00 33 – 80 kW	35-041757 †	†	24-023917 ♂
MS	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4 i S, 1.4 i 16V, 1.6 i 16V, 1.6 GSI 16V, 1.5 D, 1.5 TD, 1.7 D 12/92 – 09/00 33 – 80 kW	35-042136	†	24-023900 ♂
VAUXHALL CORSAVAN Mk I (B) (S93)				
B1	1.4 i, 1.5 D, 1.7 D 01/94 – 09/00 37 – 44 kW	12-244836		
B4	1.4 i, 1.5 D, 1.7 D 01/94 – 09/00 37 – 44 kW	17-104104	†	
B4	1.4 i, 1.5 D, 1.7 D 01/94 – 09/00 37 – 44 kW	22-040909	†	19-126395 ♂
B4	1.4 i, 1.5 D, 1.7 D 01/94 – 09/00 37 – 44 kW	22-040909	†	19-019727 ♂
B6 Sport	1.4 i, 1.5 D, 1.7 D 01/94 – 09/00 37 – 44 kW	35-040590 †	†	24-000857 ♂
B8	1.4 i, 1.5 D, 1.7 D 01/94 – 09/00 37 – 44 kW	35-040590 †	†	24-000857 ♂
B10	1.4 i, 1.5 D, 1.7 D 01/94 – 09/00 37 – 44 kW		46-111951	Conditions see certificates FA: Lowering ca. [mm]: 55 mm; Axle load [kg] to 840 kg RA: Lowering ca. [mm]: 50 mm; Axle load [kg] to 700 kg
B12 PK	1.4 i 01/94 – 09/00 44 kW		46-189011	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 790 kg RA: Axle load [kg] to 700 kg
B12 SL	1.4 i 01/94 – 09/00 44 kW		46-189004	Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 790 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 700 kg
B14	1.4 i, 1.5 D, 1.7 D 01/94 – 09/00 37 – 44 kW		47-080713	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 820 kg RA: Axle load [kg] to 700 kg

			
VAUXHALL			
VAUXHALL CORSA Mk II (C) (X01)			
B1	1.0 12V, 1.2 16V, 1.2 16V Dualfuel, 1.4 16V, 1.4 Twinport, 1.8 16V, 1.3 CDTI 16V, 1.7 DI 16V, 1.7 DTI 16V, 1.7 CDTI 16V 08/00 – 04/07 43 – 92 kW	12-117390	FA: Soft Version; without ball bearing
B3	1.0 12V 09/00 – 10/06 43 – 44 kW	37-130275	38-130182 with standard chassis RA: Coil spring with inconstant wire diameter
B3	1.2 16V 09/00 – 10/06 55 kW	37-130275	38-130182 with standard chassis RA: Coil spring with inconstant wire diameter
B3	1.2 16V, 1.4 16V, 1.4 Twinport, 1.8 16V, 1.3 CDTI 16V, 1.7 DI 16V, 1.7 DTI 16V, 1.7 CDTI 16V 08/00 – 04/07 48 – 92 kW	37-259426	38-162534 with sports suspension; Type: GSI
B3	1.2 Twinport 07/04 – 10/06 59 kW	37-130275	with standard chassis
B3	1.2 Twinport 07/04 – 10/06 59 kW	37-130275	with standard chassis
B3	1.2 Twinport 07/04 – 10/06 59 kW		38-273827 with standard chassis
B3	1.4 16V, 1.4 Twinport, 1.8 16V, 1.3 CDTI 16V, 1.7 DI 16V, 1.7 DTI 16V, 1.7 CDTI 16V 08/00 – 04/07 48 – 92 kW	37-133955	38-130182 with standard chassis RA: Coil spring with inconstant wire diameter
B4	1.0 12V, 1.2 16V, 1.2 16V Dualfuel, 1.4 16V, 1.4 Twinport, 1.8 16V, 1.3 CDTI 16V, 1.7 DI 16V, 1.7 DTI 16V, 1.7 CDTI 16V 08/00 – 04/07 43 – 92 kW	22-110442 22-110459	  19-108988 
B4	1.0 12V, 1.2 16V, 1.2 16V Dualfuel, 1.4 16V, 1.4 Twinport, 1.8 16V, 1.3 CDTI 16V, 1.7 DI 16V, 1.7 DTI 16V, 1.7 CDTI 16V 08/00 – 04/07 43 – 92 kW	22-118714 22-118721	  19-108995  with sports suspension RA: Thread Size: M14
B4	1.0 12V, 1.2 16V, 1.2 16V Dualfuel, 1.4 16V, 1.4 Twinport, 1.8 16V, 1.3 CDTI 16V, 1.7 DI 16V, 1.7 DTI 16V, 1.7 CDTI 16V 08/00 – 04/07 43 – 92 kW	22-110442 22-110459	  19-108995  with off-road suspension RA: Thread Size: M14
B6 Sport	1.0 12V, 1.2 16V, 1.2 16V Dualfuel, 1.4 16V, 1.4 Twinport, 1.8 16V, 1.3 CDTI 16V, 1.7 DI 16V, 1.7 DTI 16V, 1.7 CDTI 16V 08/00 – 04/07 43 – 92 kW	22-274762  22-274779 	  24-141086  with standard chassis RA: Thread Size: M10; Drum Brake
B6 Sport	1.0 12V, 1.2 16V, 1.2 16V Dualfuel, 1.4 16V, 1.4 Twinport, 1.8 16V, 1.3 CDTI 16V, 1.7 DI 16V, 1.7 DTI 16V, 1.7 CDTI 16V 08/00 – 04/07 43 – 92 kW	22-274762  22-274779 	  24-142342  with sports suspension RA: Thread Size: M14; Disc Brake
B8	1.0 12V, 1.2 16V, 1.4 16V, 1.8 16V, 1.7 DI 16V, 1.7 CDTI 16V 08/00 – 10/06 43 – 92 kW	35-141099  22-274786  22-274793  35-141105 	  24-141116  with standard chassis RA: Thread Size: M10; Drum Brake
B8	1.0 12V, 1.4 16V, 1.8 16V, 1.7 DI 16V 08/00 – 10/06 43 – 92 kW	35-141099  22-274786  35-141105  22-274793 	  24-142342  with sports suspension RA: Thread Size: M14; Disc Brake
B8	1.2 16V, 1.2 16V Dualfuel, 1.3 CDTI 16V, 1.7 DTI 16V, 1.7 CDTI 16V 08/00 – 04/07 51 – 74 kW	35-141099  22-274786  22-274793  35-141105 	  24-142342  with sports suspension RA: Thread Size: M14; Disc Brake
B8	1.2 16V Dualfuel, 1.4 Twinport, 1.3 CDTI 16V, 1.7 DTI 16V 08/00 – 04/07 51 – 66 kW	22-274786  35-141099  35-141105  22-274793 	  24-141116  with standard chassis RA: Thread Size: M10; Drum Brake
B8	1.4 Twinport 06/03 – 10/06 66 kW	22-274786  35-141099  35-141105  22-274793 	  24-142342  with sports suspension RA: Thread Size: M14; Disc Brake
B12 PK	1.0 12V, 1.2 16V, 1.4 16V, 1.4 Twinport, 1.8 16V, 1.7 DI 16V, 1.7 DTI 16V, 1.7 CDTI 16V 08/00 – 10/06 43 – 92 kW		46-189059 Conditions see certificates; Thread Size: M10; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 940 kg RA: Axle load [kg] to 760 kg; Drum Brake
B12 PK	1.0 12V, 1.2 16V, 1.4 16V, 1.4 Twinport 09/00 – 10/06 43 – 66 kW		46-189028 Conditions see certificates; Thread Size: M14; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 820 kg RA: Axle load [kg] to 760 kg; Disc Brake

			
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VAUXHALL CORSA Mk II (C) (X01)			
B12 PK	1.8 16V, 1.3 CDTI 16V, 1.7 DI 16V, 1.7 DTI 16V, 1.7 CDTI 16V 08/00 – 04/07 48 – 92 kW	46-189035	Conditions see certificates; Thread Size: M14; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 940 kg RA: Axle load [kg] to 760 kg; Disc Brake
B14	1.0 12V, 1.2 16V, 1.2 16V Dualfuel, 1.4 16V, 1.4 Twinport, 1.8 16V, 1.3 CDTI 16V, 1.7 DI 16V, 1.7 DTI 16V, 1.7 CDTI 16V 08/00 – 04/07 43 – 92 kW	47-167254	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 760 kg
VAUXHALL CORSAVAN Mk II (C) (X01)			
B1	1.2 16V, 1.2 16V Dualfuel, 1.3 CDTI 16V, 1.4, 1.7 DI 16V, 1.7 DTI 16V 09/00 – 11/06 48 – 66 kW	12-117390	FA: Soft Version; without ball bearing
B3	1.2 16V, 1.3 CDTI 16V, 1.4, 1.7 DI 16V, 1.7 DTI 16V 09/00 – 11/06 48 – 66 kW	37-133955	38-130182 with standard chassis RA: Coil spring with inconstant wire diameter
B3	1.2 16V, 1.3 CDTI 16V, 1.4, 1.7 DI 16V, 1.7 DTI 16V 09/00 – 11/06 48 – 66 kW	37-259426	38-162534 with sports suspension; Type: GSI
B4	1.2 16V, 1.2 16V Dualfuel, 1.3 CDTI 16V, 1.4, 1.7 DI 16V, 1.7 DTI 16V 09/00 – 11/06 48 – 66 kW	22-110442 22-110459	19-108988  with standard chassis
B4	1.2 16V, 1.2 16V Dualfuel, 1.3 CDTI 16V, 1.4, 1.7 DI 16V, 1.7 DTI 16V 09/00 – 11/06 48 – 66 kW	22-118714 22-118721	19-108995  with sports suspension RA: Thread Size: M14
B4	1.2 16V, 1.2 16V Dualfuel, 1.3 CDTI 16V, 1.4, 1.7 DI 16V, 1.7 DTI 16V 09/00 – 11/06 48 – 66 kW	22-110442 22-110459	19-108995  with off-road suspension RA: Thread Size: M14
B6 Sport	1.2 16V, 1.2 16V Dualfuel, 1.3 CDTI 16V, 1.4, 1.7 DI 16V, 1.7 DTI 16V 09/00 – 11/06 48 – 66 kW	22-274762  22-274779 	24-141086  with standard chassis RA: Thread Size: M10; Drum Brake
B6 Sport	1.2 16V, 1.2 16V Dualfuel, 1.3 CDTI 16V, 1.4, 1.7 DI 16V, 1.7 DTI 16V 09/00 – 11/06 48 – 66 kW	22-274762  22-274779 	24-142342  with sports suspension RA: Thread Size: M14; Disc Brake
B8	1.2 16V, 1.7 DI 16V 09/00 – 06/06 48 – 55 kW	35-141099  22-274786  22-274793  35-141105 	24-141116  with standard chassis RA: Thread Size: M10; Drum Brake
B8	1.2 16V, 1.2 16V Dualfuel, 1.3 CDTI 16V, 1.4, 1.7 DI 16V, 1.7 DTI 16V 09/00 – 11/06 48 – 66 kW	22-274786  35-141099  35-141105  22-274793 	24-142342  with sports suspension RA: Thread Size: M14; Disc Brake
B8	1.2 16V Dualfuel, 1.2 16V, 1.3 CDTI 16V, 1.4, 1.7 DTI 16V 09/00 – 11/06 52 – 66 kW	22-274786  35-141099  35-141105  22-274793 	24-141116  with standard chassis RA: Thread Size: M10; Drum Brake
B12 PK	1.2 16V, 1.3 CDTI 16V, 1.4, 1.7 DI 16V, 1.7 DTI 16V 09/00 – 11/06 48 – 66 kW	46-189059	Conditions see certificates; Thread Size: M10; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 940 kg RA: Axle load [kg] to 760 kg; Drum Brake
B12 PK	1.2 16V, 1.3 CDTI 16V, 1.4, 1.7 DI 16V, 1.7 DTI 16V 09/00 – 11/06 48 – 66 kW	46-189035	Conditions see certificates; Thread Size: M14; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 940 kg RA: Axle load [kg] to 760 kg; Disc Brake
B14	1.2 16V, 1.3 CDTI 16V, 1.4, 1.7 DI 16V, 1.7 DTI 16V 09/00 – 11/06 48 – 66 kW	47-167254	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 760 kg
VAUXHALL CORSA Mk III (D) (S07)			
B1	1.0, 1.0 i 12V, 1.2, 1.2 LPG, 1.2 i 16V, 1.4, 1.4 LPG, 1.6 SRi, 1.6 VXR, 1.3 CDTI, 1.7 CDTI 07/06 – 08/14 44 – 141 kW	12-244874	
B1	1.0, 1.0 i 12V, 1.2, 1.2 LPG, 1.2 i 16V, 1.4, 1.6 SRi, 1.6 VXR, 1.3 CDTI, 1.7 CDTI 08/06 – 08/14 44 – 150 kW	12-299249 12-299256	 with standard chassis
B1	1.6 VXR 11/06 – 08/14 141 kW	12-299249 12-299256	 with standard chassis; Engine Code: Z16LER
B1	1.3 CDTI 07/10 – 08/14 70 kW	12-299249 12-299256	 with standard chassis; Engine Code: Z13DTE
B3	1.0 08/06 – 08/14 44 kW	36-218547	36-218806 with standard chassis; without air conditioning
B3	1.0 08/06 – 08/14 44 kW	36-218820	36-218806 with standard chassis; with A/C
























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VAUXHALL CORSA Mk III (D) (S07)				
B3	1.0 08/06 – 08/14 44 kW		36-218813	with standard chassis; Reinforced Version
B3	1.0 08/06 – 08/14 44 kW	36-210329	36-210312	with sports suspension
B3	1.0 i 12V 01/10 – 08/14 48 kW	36-218547	36-218806	with standard chassis; without air conditioning
B3	1.0 i 12V 01/10 – 08/14 48 kW	36-218820	36-218806	with standard chassis; with A/C
B3	1.0 i 12V 01/10 – 08/14 48 kW		36-218813	with standard chassis; Reinforced Version
B3	1.0 i 12V 01/10 – 08/14 48 kW	36-210329	36-210312	with sports suspension
B3	1.2 08/06 – 08/14 51 – 59 kW	36-218820	36-218806	with standard chassis; without air conditioning
B3	1.2 08/06 – 08/14 51 – 59 kW	36-218547	36-218806	with standard chassis; with A/C
B3	1.2 08/06 – 08/14 51 – 59 kW	36-210329	36-210312	with sports suspension
B3	1.2 08/06 – 08/14 51 – 59 kW		36-218813	with standard chassis; Reinforced Version
B3	1.2 LPG 09/09 – 08/14 59 – 63 kW	36-218547	36-218806	with standard chassis; Number of Doors 3; without air conditioning
B3	1.2 LPG 09/09 – 08/14 59 – 63 kW	36-218820	36-218806	with standard chassis; Number of Doors 3; with A/C
B3	1.2 i 16V 12/09 – 08/14 63 kW	36-218820	36-218806	with standard chassis; without air conditioning
B3	1.2 i 16V 12/09 – 08/14 63 kW	36-218547	36-218806	with standard chassis; with A/C
B3	1.2 i 16V 12/09 – 08/14 63 kW	36-210329	36-210312	with sports suspension
B3	1.2 i 16V 12/09 – 08/14 63 kW		36-218813	with standard chassis; Reinforced Version
B3	1.4 08/06 – 08/14 66 kW	36-218547	36-218806	with standard chassis; without air conditioning; Number of Doors 3
B3	1.4 08/06 – 08/14 66 kW	36-218820	36-218806	with standard chassis; with A/C; Manual Transmission; Number of Doors 3
B3	1.4 08/06 – 08/14 66 kW	36-218820	36-218806	with standard chassis; without air conditioning; Manual Transmission; Number of Doors 5
B3	1.4 08/06 – 08/14 66 kW	36-218820	36-218806	with standard chassis; without air conditioning; Fully Automatic; Number of Doors 3
B3	1.4 08/06 – 08/14 66 kW	36-213672	36-218806	with standard chassis; with A/C; Fully Automatic
B3	1.4 08/06 – 08/14 66 kW	36-210329	36-210312	with sports suspension
B3	1.4 08/06 – 08/14 66 kW		36-218813	with standard chassis; Reinforced Version
B3	1.4 01/10 – 08/14 74 kW	36-218547	36-218806	with standard chassis; without air conditioning; Number of Doors 3
B3	1.4 01/10 – 08/14 74 kW	36-218820	36-218806	with standard chassis; with A/C; Manual Transmission; Number of Doors 3
B3	1.4 01/10 – 08/14 74 kW	36-218820	36-218806	with standard chassis; without air conditioning; Manual Transmission; Number of Doors 5
B3	1.4 01/10 – 08/14 74 kW	36-218820	36-218806	with standard chassis; without air conditioning; Fully Automatic; Number of Doors 3
B3	1.4 01/10 – 08/14 74 kW	36-213672	36-218806	with standard chassis; with A/C; Fully Automatic
B3	1.4 01/10 – 08/14 74 kW	36-210329	36-210312	with sports suspension
B3	1.4 01/10 – 08/14 74 kW		36-218813	with standard chassis; Reinforced Version
B3	1.4 08/12 – 08/14 88 kW	36-218820	36-218806	with standard chassis; without air conditioning
B3	1.4 08/12 – 08/14 88 kW	36-218547	36-218806	with standard chassis; with A/C
B3	1.4 08/12 – 08/14 88 kW		36-218813	with standard chassis; Reinforced Version

V

















































			
VAUXHALL			
VAUXHALL CORSA Mk III (D) (S07)			
B3	1.6 VXR 06/11 – 08/14 150 kW	36-253715	38-253799 Type: Nürburgring Edition; with standard chassis
B3	1.3 CDTI 08/06 – 08/14 55 kW	36-218783	36-218806 with standard chassis; with A/C
B3	1.3 CDTI 08/06 – 08/14 55 kW		36-218813 with standard chassis; Reinforced Version
B3	1.3 CDTI 08/06 – 08/14 55 kW	36-210213	36-210312 with lowered chassis
B3	1.3 CDTI 08/06 – 08/14 66 kW	36-218783	36-218806 with standard chassis; with A/C
B3	1.3 CDTI 08/06 – 08/14 66 kW		36-218813 with standard chassis; Reinforced Version
B3	1.3 CDTI 08/06 – 08/14 66 kW	36-210213	36-210312 with lowered chassis
B3	1.3 CDTI 07/10 – 08/14 70 kW	36-218783	36-218806 with standard chassis; with A/C
B3	1.3 CDTI 07/10 – 08/14 70 kW		36-218813 with standard chassis; Reinforced Version
B3	1.3 CDTI 07/10 – 08/14 70 kW	36-210213	36-210312 with lowered chassis
B3	1.7 CDTI 11/06 – 08/14 92 kW	36-218790	36-218806 with standard chassis; with A/C
B3	1.7 CDTI 11/06 – 08/14 92 kW		36-218813 with standard chassis; Reinforced Version
B3	1.7 CDTI 11/06 – 08/14 92 kW	36-210213	36-210312 with lowered chassis
B3	1.7 CDTI 03/07 – 08/14 96 kW	36-218790	36-218806 with standard chassis; with A/C
B3	1.7 CDTI 03/07 – 08/14 96 kW		36-218813 with standard chassis; Reinforced Version
B3	1.7 CDTI 03/07 – 08/14 96 kW	36-210213	36-210312 with lowered chassis
B4	1.0, 1.0 i 12V, 1.2, 1.2 LPG, 1.2 i 16V, 1.4, 1.4 LPG, 1.6 SRI, 1.3 CDTI, 1.7 CDTI 07/06 – 08/14 44 – 110 kW	22-158475 22-158482	 19-158495  11-105886  with standard chassis; with sports suspension
B6 Sport	1.0, 1.0 i 12V, 1.2, 1.2 LPG, 1.2 i 16V, 1.4, 1.4 LPG, 1.6 SRI, 1.3 CDTI, 1.7 CDTI 07/06 – 08/14 44 – 110 kW	35-140207 35-140214	 24-140225  11-105886  with standard chassis FA: Twin-Tube
B6 Sport	1.0, 1.0 i 12V, 1.2, 1.2 LPG, 1.2 i 16V, 1.4, 1.4 LPG, 1.6 SRI, 1.3 CDTI, 1.7 CDTI 07/06 – 08/14 44 – 110 kW	22-250940  22-250957 	11-105886  24-250962  with standard chassis FA: Twin-Tube
B8	1.0, 1.0 i 12V, 1.2, 1.2 LPG, 1.2 i 16V, 1.4, 1.4 LPG, 1.6 SRI, 1.6 VXR, 1.3 CDTI, 1.7 CDTI 07/06 – 08/14 44 – 141 kW	35-140238 35-140245	 24-140256  11-105886  FA: Length [mm]: 564 mm RA: Length [mm]: 666 mm
B8	1.0, 1.0 i 12V, 1.2, 1.2 LPG, 1.2 i 16V, 1.4, 1.4 LPG, 1.6 SRI, 1.6 VXR, 1.3 CDTI, 1.7 CDTI 07/06 – 08/14 44 – 141 kW	22-250971  22-250988 	11-105886  24-250993  with sports suspension FA: Twin-Tube
B12 PK	1.0, 1.0 i 12V, 1.2, 1.2 i 16V, 1.4 08/06 – 08/14 44 – 88 kW		46-188144 Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 885 kg RA: Axle load [kg] to 845 kg; without leveling control
B12 PK	1.4, 1.6 SRI, 1.3 CDTI, 1.7 CDTI 08/06 – 08/14 55 – 110 kW		46-188151 Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 845 kg; without leveling control
B12 SL	1.0, 1.0 i 12V, 1.2, 1.4 08/06 – 08/14 44 – 88 kW		46-260857 Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 885 kg; Single Tube Upside Down; Length [mm]: 564 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 845 kg; Length [mm]: 666 mm
B12 SL	1.4, 1.3 CDTI, 1.7 CDTI 08/06 – 08/14 55 – 96 kW		46-260864 Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1000 kg; Single Tube Upside Down; Length [mm]: 564 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 845 kg; Length [mm]: 666 mm
B14	1.0, 1.0 i 12V, 1.2, 1.2 LPG, 1.2 i 16V, 1.4, 1.4 LPG, 1.6 SRI, 1.6 VXR, 1.3 CDTI, 1.7 CDTI 07/06 – 08/14 44 – 141 kW		47-164499 Threaded Suspension (height adjustable) FA: Conditions see certificates; Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 850 kg
B14	1.6 VXR 06/11 – 08/14 150 kW		47-164499 Threaded Suspension (height adjustable); Lowering ca. [mm]: 0-10 mm FA: Conditions see certificates; Axle load [kg] to 1000 kg RA: Axle load [kg] to 850 kg



				
VAUXHALL				
VAUXHALL CORSAVAN Mk III (D) (S07)				
B1	1.2, 1.3 CDTi 07/06 –	51 – 70 kW	12-244874	
B1	1.2, 1.3 CDTi 07/06 –	51 – 70 kW		12-299249 12-299256  with standard chassis
B3	1.2 01/10 –	51 kW	36-218820	36-218806 with standard chassis; without air conditioning
B3	1.2 01/10 –	51 kW	36-218547	36-218806 with standard chassis; with A/C
B3	1.2 07/09 –	59 kW	36-218820	36-218806 with standard chassis; without air conditioning
B3	1.2 07/09 –	59 kW	36-218547	36-218806 with standard chassis; with A/C
B3	1.3 CDTi 07/06 –	55 kW	36-218776	with standard chassis; with A/C
B3	1.3 CDTi 07/06 –	66 – 70 kW	36-218783	with standard chassis; with A/C
B4	1.2, 1.3 CDTi 07/06 –	51 – 70 kW	22-158475 22-158482 	19-158495  with standard chassis; with sports suspension
B6 Sport	1.2, 1.3 CDTi 07/06 –	51 – 70 kW	35-140207 35-140214 	24-140225  with standard chassis FA: Single Tube Upside Down
B6 Sport	1.2, 1.3 CDTi 07/06 –	51 – 70 kW	22-250940  22-250957 	24-250962  with standard chassis FA: Twin-Tube
B8	1.2, 1.3 CDTi 07/06 –	51 – 70 kW	35-140238 35-140245 	24-140256  with sports suspension FA: Single Tube Upside Down; Length [mm]: 564 mm RA: Length [mm]: 666 mm
B8	1.2, 1.3 CDTi 07/06 –	51 – 70 kW	22-250971  22-250988 	24-250993  with sports suspension FA: Twin-Tube
B12 PK	1.2 07/09 –	51 – 59 kW		46-188144 Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 885 kg; Single Tube Upside Down RA: Axle load [kg] to 845 kg; without leveling control
B12 PK	1.3 CDTi 07/06 –	55 – 70 kW		46-188151 Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg; Single Tube Upside Down RA: Axle load [kg] to 845 kg; without leveling control
B12 SL	1.2 07/09 –	51 – 59 kW		46-260857 Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 885 kg; Single Tube Upside Down; Length [mm]: 564 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 845 kg; Length [mm]: 666 mm
B12 SL	1.3 CDTi 07/06 –	55 – 70 kW		46-260864 Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1000 kg; Single Tube Upside Down; Length [mm]: 564 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 845 kg; Length [mm]: 666 mm
B14	1.2, 1.3 CDTi 07/06 –	51 – 70 kW		47-164499 Threaded Suspension (height adjustable) FA: Conditions see certificates; Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 850 kg
VAUXHALL CORSA Mk IV (E) (X15)				
B1	1.0, 1.2, 1.4, 1.6 VXR, 1.3 CDTi 08/14 –	51 – 151 kW	12-244874	with standard chassis
B3	1.0 08/14 –	66 kW	36-218547	36-218806 with standard chassis; without air conditioning
B3	1.0 08/14 –	66 kW	36-218820	36-218806 with standard chassis; with A/C
B3	1.0 08/14 –	66 kW		36-218813 with standard chassis; Reinforced Version
B3	1.0 08/14 –	66 kW	36-210329	36-210312 with sports suspension
B3	1.0 08/14 –	85 kW	37-262808	36-218813 with standard chassis FA: without air conditioning; Manual Transmission
B3	1.0 08/14 –	85 kW	37-262853	36-218813 with standard chassis FA: with A/C; Manual Transmission
B3	1.0 08/14 –	85 kW	37-262815	36-252930 with sports suspension FA: Manual Transmission; without air conditioning RA: Coil spring with constant wire diameter
B3	1.0 08/14 –	85 kW	37-262822	36-252930 with sports suspension FA: with A/C; Manual Transmission RA: Coil spring with constant wire diameter

					
VAUXHALL					
VAUXHALL CORSA Mk IV (E) (X15)					
B3	1.0 08/14 –	85 kW	37-262822	36-252930	with off-road suspension FA: Manual Transmission RA: Coil spring with constant wire diameter
B3	1.2 08/14 –	51 kW	37-262808	36-218813	with standard chassis FA: Manual Transmission
B3	1.2 08/14 –	51 kW	37-262839	36-252930	with sports suspension FA: Manual Transmission; without air conditioning RA: Coil spring with constant wire diameter
B3	1.2 08/14 –	51 kW	37-262815	36-252930	with off-road suspension FA: Manual Transmission; with A/C RA: Coil spring with constant wire diameter
B3	1.4 09/14 –	55 kW	37-262808	36-218813	with standard chassis FA: Manual Transmission
B3	1.4 09/14 –	55 kW	37-262839	36-252930	with sports suspension FA: Manual Transmission; without air conditioning RA: Coil spring with constant wire diameter
B3	1.4 09/14 –	55 kW	37-262815	36-252930	FA: Manual Transmission; with A/C RA: Coil spring with constant wire diameter
B3	1.4 09/14 –	55 kW	37-262815	36-252930	with off-road suspension FA: Manual Transmission; with A/C RA: Coil spring with constant wire diameter
B3	1.4 09/14 –	55 kW	37-262839	36-252930	with off-road suspension FA: Fully Automatic; without air conditioning RA: Coil spring with constant wire diameter
B3	1.4 08/14 –	66 kW	37-262808	36-218813	with standard chassis FA: Manual Transmission
B3	1.4 08/14 –	66 kW	37-262839	36-252930	with sports suspension FA: Manual Transmission; without air conditioning RA: Coil spring with constant wire diameter
B3	1.4 08/14 –	66 kW	37-262815	36-252930	FA: Manual Transmission; with A/C RA: Coil spring with constant wire diameter
B3	1.4 08/14 –	66 kW	37-262815	36-252930	with off-road suspension FA: Manual Transmission; with A/C RA: Coil spring with constant wire diameter
B3	1.4 08/14 –	66 kW	37-262839	36-252930	with off-road suspension FA: Fully Automatic; without air conditioning RA: Coil spring with constant wire diameter
B3	1.4 08/14 –	74 kW	37-262808	36-218813	with standard chassis FA: without air conditioning; Manual Transmission
B3	1.4 08/14 –	74 kW	37-262853	36-218813	with standard chassis FA: with A/C; Manual Transmission
B3	1.4 08/14 –	74 kW	37-262822	36-252930	with sports suspension FA: Manual Transmission RA: Coil spring with constant wire diameter
B3	1.4 08/14 –	74 kW	37-262860	36-252930	with off-road suspension FA: Manual Transmission RA: Coil spring with constant wire diameter
B3	1.4 07/15 –	110 kW	37-262846	36-218813	with standard chassis; Manual Transmission FA: with A/C
B3	1.4 07/15 –	110 kW	37-262853	36-218813	with standard chassis FA: Manual Transmission; without air conditioning
B3	1.4 07/15 –	110 kW	37-262822	36-252930	with sports suspension FA: Manual Transmission RA: Coil spring with constant wire diameter
B3	1.4 07/15 –	110 kW	37-262860	36-252930	with off-road suspension FA: Manual Transmission RA: Coil spring with constant wire diameter
B3	1.3 CDTi 08/14 –	55 kW	37-262846	36-218813	with standard chassis; Manual Transmission FA: with A/C
B3	1.3 CDTi 08/14 –	55 kW	37-262853	36-218813	with standard chassis FA: Manual Transmission; without air conditioning
B3	1.3 CDTi 08/14 –	55 kW	37-262822	36-252930	with sports suspension FA: Manual Transmission RA: Coil spring with constant wire diameter
B3	1.3 CDTi 08/14 –	55 kW	37-262860	36-252930	with off-road suspension FA: Manual Transmission RA: Coil spring with constant wire diameter
B3	1.3 CDTi 08/14 –	70 kW	37-262853	36-218813	with standard chassis FA: Manual Transmission; without air conditioning
B4	1.0, 1.2, 1.4, 1.3 CDTi 08/14 –	51 – 110 kW	22-250346 22-250353	19-250366 11-105886	with standard chassis
B4	1.0, 1.2, 1.4, 1.6 VXR, 1.3 CDTi 08/14 –	51 – 151 kW	22-250346 22-250353	11-105886 19-254388	with sports suspension








					
VAUXHALL					
VAUXHALL CORSA Mk IV (E) (X15)					
B4	1.0, 1.2, 1.4, 1.3 CDTi 08/14 – 51 – 110 kW	22-250346 22-250353	 	19-254418 11-105886 	with off-road suspension
B6 Sport	1.0, 1.2, 1.4, 1.3 CDTi 08/14 – 51 – 110 kW	35-140207 35-140214	 	24-140225  11-105886 	with standard chassis FA: Single Tube Upside Down
B6 Sport	1.0, 1.2, 1.4, 1.3 CDTi 08/14 – 51 – 110 kW	22-250940  22-250957 	 	24-250962  11-105886 	with standard chassis FA: Twin-Tube
B8	1.0, 1.2, 1.4, 1.6 VXR, 1.3 CDTi 08/14 – 51 – 151 kW	35-140238 35-140245	 	24-140256  11-105886 	with sports suspension FA: Single Tube Upside Down; Length [mm]: 564 mm RA: Length [mm]: 666 mm
B8	1.0, 1.2, 1.4, 1.6 VXR, 1.3 CDTi 08/14 – 51 – 151 kW	22-250971  22-250988 	 	24-250993  11-105886 	with sports suspension FA: Twin-Tube
B12 PK	1.0, 1.2, 1.4, 1.6 VXR 08/14 – 51 – 151 kW	46-188144			Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 885 kg RA: Axle load [kg] to 845 kg; without leveling control
B12 PK	1.4, 1.6 VXR, 1.3 CDTi 08/14 – 55 – 151 kW	46-188151			Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 845 kg; without leveling control
B12 SL	1.0, 1.2, 1.4, 1.6 VXR 08/14 – 51 – 151 kW	46-260857			Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 885 kg; Single Tube Upside Down; Length [mm]: 564 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 845 kg; Length [mm]: 666 mm
B12 SL	1.4, 1.6 VXR, 1.3 CDTi 08/14 – 55 – 151 kW	46-260864			Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1000 kg; Single Tube Upside Down; Length [mm]: 564 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 845 kg; Length [mm]: 666 mm
B14	1.0, 1.2, 1.4, 1.6 VXR, 1.3 CDTi 08/14 – 51 – 151 kW	47-164499			Threaded Suspension (height adjustable) FA: Conditions see certificates; Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 850 kg
VAUXHALL CORSAVAN Mk IV (E) (X15)					
B1	1.2, 1.3 CDTi 10/14 – 51 – 70 kW	12-244874			with standard chassis
B4	1.2, 1.3 CDTi 10/14 – 51 – 70 kW	22-250346 22-250353	 	19-250366	with standard chassis
B4	1.2, 1.3 CDTi 10/14 – 51 – 70 kW	22-250346 22-250353	 	19-254388	with sports suspension
B4	1.2, 1.3 CDTi 10/14 – 51 – 70 kW	22-250346 22-250353	 	19-254418	with off-road suspension
B6 Sport	1.2, 1.3 CDTi 10/14 – 51 – 70 kW	35-140207 35-140214	 	24-140225 	with standard chassis FA: Single Tube Upside Down
B6 Sport	1.2, 1.3 CDTi 10/14 – 51 – 70 kW	22-250940  22-250957 	 	24-250962 	with standard chassis FA: Twin-Tube
B8	1.2, 1.3 CDTi 10/14 – 51 – 70 kW	35-140238 35-140245	 	24-140256 	with sports suspension FA: Single Tube Upside Down; Length [mm]: 564 mm RA: Length [mm]: 666 mm
B8	1.2, 1.3 CDTi 10/14 – 51 – 70 kW	22-250971  22-250988 	 	24-250993 	with sports suspension FA: Twin-Tube
B12 PK	1.2 10/14 – 51 kW	46-188144			Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 885 kg; Single Tube Upside Down RA: Axle load [kg] to 845 kg; without leveling control
B12 PK	1.3 CDTi 10/14 – 55 – 70 kW	46-188151			Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg; Single Tube Upside Down RA: Axle load [kg] to 845 kg; without leveling control
B12 SL	1.2 10/14 – 51 kW	46-260857			Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 885 kg; Single Tube Upside Down; Length [mm]: 564 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 845 kg; Length [mm]: 666 mm
B12 SL	1.3 CDTi 10/14 – 55 – 70 kW	46-260864			Conditions see certificates; without leveling control FA: Lowering ca. [mm]: 40 mm; Axle load [kg] to 1000 kg; Single Tube Upside Down; Length [mm]: 564 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 845 kg; Length [mm]: 666 mm
B14	1.2, 1.3 CDTi 10/14 – 51 – 70 kW	47-164499			Threaded Suspension (height adjustable) FA: Conditions see certificates; Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 1000 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 850 kg








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



VAUXHALL FRONTERA Mk I (A) Sport (U92)

B4	2.0 i, 2.5 TDS, 2.8 TD 03/92 – 10/98 83 – 85 kW		19-028903 	→to CH-No.: SV720102; for leaf-spring suspension vehicles; with standard chassis
B6 4600	2.0 i, 2.5 TDS, 2.8 TD 03/92 – 10/98 83 – 85 kW	24-016766 	24-016773 	→to CH-No.: SV720102; for leaf-spring suspension vehicles
B6 4600	2.0 i, 2.5 TDS, 2.8 TD 03/92 – 10/98 83 – 85 kW	24-016766 	24-022989 	from CH-No.: SV720103→; for coil-spring suspension vehicles








VAUXHALL FRONTERA Mk I (A) (U92)

B4	2.0, 2.2 i, 2.4 i, 2.3 TD, 2.5 TDS, 2.8 TD 09/91 – 10/98 74 – 100 kW		19-028903 	→to CH-No.: SV720102; for leaf-spring suspension vehicles; with standard chassis
B6 4600	2.0, 2.2 i, 2.4 i, 2.3 TD, 2.5 TDS, 2.8 TD 09/91 – 10/98 74 – 100 kW	24-016766 	24-016773 	→to CH-No.: SV720102; for leaf-spring suspension vehicles
B6 4600	2.0, 2.2 i, 2.4 i, 2.3 TD, 2.5 TDS, 2.8 TD 09/91 – 10/98 74 – 100 kW	24-016766 	24-022989 	from CH-No.: SV720103→; for coil-spring suspension vehicles

VAUXHALL FRONTERA Mk II (B) (U99)

B4	2.2 i, 3.2 i, 2.2 DTI 10/98 – 10/04 85 – 151 kW	19-146973 	19-146980 	with standard chassis
B6 4600	2.2 i, 3.2 i, 2.2 DTI 10/98 – 10/04 85 – 151 kW	24-185363	24-185370	
B8	2.2 i, 3.2 i, 2.2 DTI 10/98 – 10/04 85 – 151 kW	24-028318 	24-029865 	11/98→


















VAUXHALL INSIGNIA Mk I (A) Hatchback (G09)

B1	1.4, 1.4 LPG, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 Turbo 4x4, 2.8 V6 Turbo 4x4, 2.8 VXR, 2.0 CDTI, 2.0 CDTI 4x4, 2.0 Biturbo CDTI, 2.0 Biturbo CDTI 4x4 07/08 – 05/17 81 – 239 kW	12-243952		→to CH-No.: D1999999; without FlexRide; with standard chassis
B3	1.4 04/11 – 05/17 103 kW	37-235949	38-235801	with standard chassis RA: Coil spring with inconstant wire diameter
B3	1.6 Turbo 07/13 – 05/17 125 kW	37-235949	38-235801	with standard chassis RA: Coil spring with inconstant wire diameter
B3	1.6 Turbo 01/09 – 05/17 132 kW	37-235949	38-235801	with standard chassis RA: Coil spring with inconstant wire diameter
B3	1.8 07/08 – 05/17 103 kW	37-235949	38-235801	with standard chassis RA: Coil spring with inconstant wire diameter
B3	2.0 Turbo 07/08 – 05/17 162 – 184 kW	37-236052	38-235801	with standard chassis RA: Coil spring with inconstant wire diameter
B3	2.0 CDTI 07/08 – 05/17 81 – 125 kW	37-236052	38-235801	with standard chassis RA: Coil spring with inconstant wire diameter
B4	1.4, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 Turbo 4x4, 2.8 V6 Turbo 4x4, 2.8 VXR, 2.0 CDTI, 2.0 CDTI 4x4, 2.0 Biturbo CDTI 07/08 – 05/17 81 – 239 kW	22-183675 22-183682	19-183664 	without FlexRide; with standard chassis
B6 Sport	1.4, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 Turbo 4x4, 2.8 V6 Turbo 4x4, 2.8 VXR, 2.0 CDTI, 2.0 CDTI 4x4, 2.0 Biturbo CDTI 07/08 – 05/17 81 – 239 kW	35-167990  35-168003 	24-168014 	without FlexRide; with standard chassis
B8	1.4, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 Turbo 4x4, 2.8 V6 Turbo 4x4, 2.8 VXR, 2.0 CDTI, 2.0 CDTI 4x4, 2.0 Biturbo CDTI 07/08 – 05/17 81 – 239 kW	35-168027  35-168034 	24-168045 	without FlexRide; with sports suspension
B12 PK	1.4, 1.6 Turbo, 2.0 Turbo, 2.0 Turbo 4x4, 2.8 V6 Turbo 4x4, 2.8 VXR, 2.0 CDTI, 2.0 CDTI 4x4, 2.0 Biturbo CDTI 07/08 – 05/17 81 – 239 kW		46-188793	Conditions see certificates; without FlexRide; without leveling control; Lowering ca. [mm]: 30 mm; Axle load [kg] to 1160 kg
B12 PK	1.8 07/08 – 05/17 103 kW		46-188786	Conditions see certificates; without FlexRide; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1030 kg RA: Axle load [kg] to 1160 kg

VAUXHALL INSIGNIA Mk I (A) Saloon (G09)

B1	1.4, 1.4 LPG, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 Turbo 4x4, 2.8 V6 Turbo 4x4, 2.8 VXR, 2.0 CDTI, 2.0 CDTI 4x4, 2.0 Biturbo CDTI, 2.0 Biturbo CDTI 4x4 07/08 – 05/17 96 – 239 kW	12-243952		→to CH-No.: D1999999; without FlexRide; with standard chassis
B3	1.4 04/11 – 05/17 103 kW	37-235949	38-235801	with standard chassis RA: Coil spring with inconstant wire diameter



				
VAUXHALL				
VAUXHALL INSIGNIA Mk I (A) Saloon (G09)				
B3	1.6 Turbo 01/09 – 05/17 132 kW	37-235949	38-235801	with standard chassis RA: Coil spring with inconstant wire diameter
B3	1.8 07/08 – 05/17 103 kW	37-236014	38-235801	with standard chassis FA: Coil spring with constant wire diameter RA: Coil spring with inconstant wire diameter
B3	2.0 Turbo 07/08 – 05/17 162 kW	37-236052	38-235801	with standard chassis RA: Coil spring with inconstant wire diameter
B3	2.0 Turbo 09/11 – 05/17 184 kW	37-236052	38-235801	with standard chassis RA: Coil spring with inconstant wire diameter
B3	2.0 CDTI 07/08 – 05/17 96 – 125 kW	37-236052	38-235801	with standard chassis RA: Coil spring with inconstant wire diameter
B4	1.4, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 Turbo 4x4, 2.8 V6 Turbo 4x4, 2.8 VXR, 2.0 CDTI, 2.0 CDTI 4x4, 2.0 Biturbo CDTI 07/08 – 05/17 96 – 239 kW	22-183675 22-183682	19-183664 	without FlexRide; with standard chassis
B6 Sport	1.4, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 Turbo 4x4, 2.8 V6 Turbo 4x4, 2.8 VXR, 2.0 CDTI, 2.0 CDTI 4x4, 2.0 Biturbo CDTI 07/08 – 05/17 96 – 239 kW	35-167990  35-168003 	24-168014 	without FlexRide; with standard chassis
B8	1.4, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 Turbo 4x4, 2.8 V6 Turbo 4x4, 2.8 VXR, 2.0 CDTI, 2.0 CDTI 4x4, 2.0 Biturbo CDTI 07/08 – 05/17 96 – 239 kW	35-168027  35-168034 	24-168045 	without FlexRide; with sports suspension
B12 PK	1.4, 1.8 07/08 – 05/17 103 kW	46-188786		Conditions see certificates; without FlexRide; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1030 kg RA: Axle load [kg] to 1160 kg
B12 PK	1.6 Turbo, 2.0 Turbo, 2.0 CDTI, 2.0 Biturbo CDTI 07/08 – 05/17 96 – 162 kW	46-188793		Conditions see certificates; without FlexRide; without leveling control; Lowering ca. [mm]: 30 mm; Axle load [kg] to 1160 kg
VAUXHALL INSIGNIA Mk I (A) Sports Tourer (G09)				
B1	1.4, 1.4 LPG, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 Turbo 4x4, 2.8 V6 Turbo, 2.8 VXR, 2.0 CDTI, 2.0 CDTI 4x4, 2.0 Biturbo CDTI, 2.0 Biturbo CDTI 4x4 07/08 – 05/17 81 – 239 kW	12-243952		→to CH-No.: D1999999; without FlexRide; with standard chassis
B3	1.4, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 CDTI 07/08 – 05/17 81 – 184 kW	37-236021	38-236037	with standard chassis
B3	1.6 Turbo, 1.8, 2.0 Turbo, 2.0 CDTI 07/08 – 05/17 81 – 162 kW		38-236037	with standard chassis
B4	1.4, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 Turbo 4x4, 2.8 V6 Turbo, 2.8 VXR, 2.0 CDTI, 2.0 CDTI 4x4, 2.0 Biturbo CDTI, 2.0 Biturbo CDTI 4x4 07/08 – 05/17 81 – 239 kW	22-183675 22-183682	19-183664 	without FlexRide; with standard chassis
B6 Sport	1.4, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 Turbo 4x4, 2.8 V6 Turbo, 2.8 VXR, 2.0 CDTI, 2.0 CDTI 4x4, 2.0 Biturbo CDTI, 2.0 Biturbo CDTI 4x4 07/08 – 05/17 81 – 239 kW	35-167990  35-168003 	24-168014 	without FlexRide; with standard chassis
B8	1.4, 1.6 Turbo, 1.8, 2.0 Turbo, 2.0 Turbo 4x4, 2.8 V6 Turbo, 2.8 VXR, 2.0 CDTI, 2.0 CDTI 4x4, 2.0 Biturbo CDTI, 2.0 Biturbo CDTI 4x4 07/08 – 05/17 81 – 239 kW	35-168027  35-168034 	24-168045 	without FlexRide; with sports suspension
B12 PK	1.4 04/11 – 05/17 103 kW	46-188823		Conditions see certificates; without FlexRide; without leveling control; →to CH-No.: XXXXXXXXD1999999; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1030 kg RA: Axle load [kg] to 1265 kg
B12 PK	1.4, 1.6 Turbo, 2.0 Turbo, 2.0 CDTI, 2.0 Biturbo CDTI 07/08 – 05/17 81 – 162 kW	46-188830		Conditions see certificates; without FlexRide; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1265 kg
B12 PK	1.4 04/11 – 05/17 103 kW	46-258649		Conditions see certificates; without FlexRide; without leveling control; from CH-No.: XXXXXXXXE0000001→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1030 kg RA: Axle load [kg] to 1265 kg
B12 PK	1.4 04/11 – 05/17 103 kW	46-258656		Conditions see certificates; without FlexRide; without leveling control; from CH-No.: XXXXXXXXE00000001→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1175 kg RA: Axle load [kg] to 1265 kg
B12 PK	1.8 07/08 – 05/17 103 kW	46-188823		Conditions see certificates; without FlexRide; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1030 kg RA: Axle load [kg] to 1265 kg
B12 PK	2.0 Turbo 4x4 07/08 – 05/17 162 kW	46-188847		Conditions see certificates; without FlexRide; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1355 kg


















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




VAUXHALL INSIGNIA Mk I (A) Sports Tourer (G09)

B12 PK	2.0 CDTi 4x4 11/14 – 05/17 125 kW	46-258687	Conditions see certificates; without FlexRide; without leveling control; from CH-No.: XXXXXXXXE000001→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1240 kg RA: Axle load [kg] to 1355 kg	
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VAUXHALL MERIVA Mk I (A) (X03)

B1	1.4 16V Twinport, 1.6 i, 1.6 i 16V, 1.6 i 16V Twinport, 1.8 i 16V, 1.6 Turbo, 1.3 CDTi, 1.7 DTi, 1.7 CDTi 01/03 – 06/10 51 – 132 kW	12-117376		FA: Hard Version; without ball bearing
B3	1.4 16V Twinport, 1.6 i, 1.6 i 16V, 1.6 i 16V Twinport, 1.8 i 16V, 1.6 Turbo 01/03 – 06/10 64 – 132 kW	36-199860	38-269899	with standard chassis
B3	1.4 16V Twinport, 1.6 i, 1.6 i 16V, 1.6 i 16V Twinport, 1.8 i 16V, 1.6 Turbo 01/03 – 06/10 64 – 132 kW		38-269899	Reinforced Version
B3	1.3 CDTi, 1.7 DTi, 1.7 CDTi 01/03 – 06/10 51 – 74 kW	36-202133	38-266881	with standard chassis
B3	1.3 CDTi, 1.7 DTi, 1.7 CDTi 01/03 – 06/10 51 – 74 kW		38-269899	Reinforced Version ; with standard chassis
B4	1.4 16V Twinport, 1.6 i, 1.6 i 16V, 1.6 i 16V Twinport, 1.8 i 16V, 1.6 Turbo, 1.3 CDTi, 1.7 DTi, 1.7 CDTi 01/03 – 06/10 51 – 132 kW	22-110442 22-110459	 19-115351 	with standard chassis
B6 Sport	1.4 16V Twinport, 1.6 i, 1.6 i 16V, 1.6 i 16V Twinport, 1.8 i 16V, 1.6 Turbo, 1.3 CDTi, 1.7 DTi, 1.7 CDTi 01/03 – 06/10 51 – 132 kW	22-274762  22-274779 	19-148519 	with standard chassis
B8	1.4 16V Twinport, 1.6 i, 1.6 i 16V, 1.6 i 16V Twinport, 1.8 i 16V, 1.3 CDTi 01/03 – 06/10 51 – 92 kW	35-141099  22-274786  22-274793  35-141105 	19-148519 	with sports suspension
B8	1.6 Turbo, 1.3 CDTi, 1.7 DTi, 1.7 CDTi 01/03 – 06/10 55 – 132 kW	22-274786  35-141099  35-141105  22-274793 	19-148519 	with sports suspension



VAUXHALL MERIVA Mk II (B) (S10)

B4	1.4, 1.4 LPG, 1.3 CDTi, 1.3 CDTi, 1.6 CDTi, 1.6 CDTi, 1.7 CDTi, 1.7 CDTi 06/10 – 55 – 103 kW	22-213778  22-213785  11-270317 	19-213798 	with standard chassis; with off-road suspension RA: Mounting points diameter [mm] 14 mm
B6 Sport	1.4, 1.4 LPG, 1.3 CDTi, 1.3 CDTi, 1.6 CDTi, 1.6 CDTi, 1.7 CDTi, 1.7 CDTi 06/10 – 55 – 103 kW	22-236203  22-236210 	19-236223	with standard chassis
B8	1.4, 1.4 LPG, 1.3 CDTi, 1.3 CDTi, 1.6 CDTi, 1.6 CDTi, 1.7 CDTi, 1.7 CDTi 06/10 – 55 – 103 kW	22-236234  22-236241 	19-236254	with sports suspension
B12 PK	1.6 CDTi, 1.6 CDTi, 1.7 CDTi, 1.7 CDTi 06/10 – 70 – 100 kW	46-207005	Conditions see certificates; Twin-Tube; Lowering ca. [mm]: 20-25 mm FA: Axle load [kg] to 1145 kg RA: Axle load [kg] to 1010 kg	




VAUXHALL MOKKA / MOKKA X (J13)














B4	1.4 4x4, 1.7 CDTi 4x4 06/12 – 96 – 103 kW	22-229373  22-229366 	19-229409 	with standard chassis; All-wheel Drive
B4	1.6, 1.7 CDTi 06/12 – 85 – 96 kW	22-229397  22-229380 	19-229416 	with standard chassis; Front Wheel Drive
B6 Sport	1.4 4x4, 1.7 CDTi 4x4 06/12 – 96 – 103 kW	22-233707  22-233721 	19-233734 	with standard chassis
B6 Sport	1.6, 1.7 CDTi 06/12 – 85 – 96 kW	22-233707  22-233721 	19-233734 	
B8	1.4 4x4, 1.7 CDTi 4x4 06/12 – 96 – 103 kW	22-233745  22-233752 	19-233765 	with sports suspension
B8	1.6, 1.7 CDTi 06/12 – 85 – 96 kW	22-233745  22-233752 	19-233765 	

VAUXHALL MONTEREY (M92)


















































B4	3.2, 3.1 TD 09/91 – 07/98 84 – 130 kW	19-061108 	19-107141 	
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VAUXHALL				
VAUXHALL MONTEREY (M92)				
B6 4600	3.2, 3.1 TD 09/91 – 07/98 84 – 130 kW	24-017381 $\frac{1}{2}$	24-017398 $\frac{2}{2}$	
VAUXHALL MONTEREY Mk II (M98)				
B4	3.5 V6 24V, 3.0 DTI 07/98 – 08/99 117 – 158 kW	19-061085 $\frac{1}{2}$	19-107141 $\frac{2}{2}$	
VAUXHALL MOVANO Mk I (A) Combi (X70)				
B4	1.9 DTI, 2.2 DTI, 2.5 D, 2.5 CDTi, 2.5 DTI, 2.8 DTI, 3.0 DTi 10/98 – 05/10 59 – 107 kW	19-132792 $\frac{2}{2}$	19-131689 $\frac{2}{2}$	
VAUXHALL MOVANO Mk I (A) Van (X70)				
B4	1.9 DTI, 2.2 DTI, 2.5 D, 2.5 CDTi, 2.5 DTI, 2.8 DTI, 3.0 DTi 10/98 – 12/10 59 – 107 kW	19-132792 $\frac{2}{2}$	19-131689 $\frac{2}{2}$	
VAUXHALL MOVANO Mk I (A) Chassis/Cab (X70)				
B4	2.2 DTI, 2.5 D, 2.5 CDTi, 2.5 DTI, 2.8 DTI, 3.0 DTi 10/98 – 12/10 59 – 107 kW	19-132792 $\frac{2}{2}$	19-131702 $\frac{2}{2}$	
VAUXHALL NOVA Saloon (S83)				
B3	1.0, 1.2 S, 1.3 S, 1.4, 1.4 S, 1.5 TD 09/82 – 02/93 33 – 60 kW		38-161421	with standard chassis
B3	1.0, 1.2 S, 1.3 S, 1.4, 1.4 S, 1.5 TD 09/82 – 02/93 33 – 60 kW		38-120008	with standard chassis; Reinforced Version
B4	1.0, 1.2 S, 1.3 S, 1.4, 1.4 S, 1.5 TD 09/82 – 02/93 33 – 60 kW	17-104104	15-126191 $\frac{1}{2}$	
B4	1.0, 1.2 S, 1.3 S, 1.4, 1.4 S, 1.5 TD 09/82 – 02/93 33 – 60 kW	22-040909	19-126203 $\frac{1}{2}$	
B6 Sport	1.0, 1.2 S, 1.3 S, 1.4, 1.4 S, 1.5 TD 09/82 – 02/93 33 – 60 kW	35-040590 $\frac{1}{2}$	24-000857 $\frac{1}{2}$	
B8	1.0, 1.2 S, 1.3 S, 1.4, 1.4 S, 1.5 TD 09/82 – 02/93 33 – 60 kW	35-040590 $\frac{1}{2}$	24-000857 $\frac{1}{2}$	
B10	1.0, 1.2 S, 1.3 S, 1.4, 1.4 S, 1.5 TD 09/82 – 02/93 33 – 60 kW	46-111951		Conditions see certificates FA: Lowering ca. [mm]: 55 mm; Axle load [kg] to 775 kg RA: Lowering ca. [mm]: 50 mm; Axle load [kg] to 670 kg
B14	1.0, 1.2 S, 1.3 S, 1.4, 1.4 S, 1.5 TD 09/82 – 02/93 33 – 60 kW	47-080713		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 820 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 700 kg
MS	1.0, 1.2 S, 1.3 S, 1.4, 1.4 S, 1.5 TD 09/82 – 02/93 33 – 60 kW	35-041757 $\frac{1}{2}$	24-023917 $\frac{1}{2}$	Type: Rallye FA: Parameter: 230/80 RA: Parameter: 200/80
MS	1.0, 1.2 S, 1.3 S, 1.4, 1.4 S, 1.5 TD 09/82 – 02/93 33 – 60 kW	35-042136	24-023900 $\frac{1}{2}$	Type: Rennen Gruppe N+G; Shortened damper [mm]: 20 mm FA: Parameter: 230/80 RA: Parameter: 200/80
VAUXHALL NOVA Hatchback (S83)				
B3	1.0, 1.2, 1.2 N, 1.2 S, 1.3 S, 1.4 i, 1.4 S, 1.4 i S, 1.5 D, 1.5 TD 05/83 – 03/93 33 – 60 kW		38-161421	with standard chassis
B3	1.0, 1.2, 1.2 N, 1.2 S, 1.3 S, 1.4 i, 1.4 S, 1.4 i S, 1.5 D, 1.5 TD 05/83 – 03/93 33 – 60 kW		38-120008	with standard chassis; Reinforced Version
B4	1.0, 1.2, 1.2 N, 1.2 S, 1.3 S, 1.4 i, 1.4 S, 1.4 i S, 1.5 D, 1.5 TD 05/83 – 03/93 33 – 60 kW	17-104104	15-126191 $\frac{1}{2}$	
B4	1.0, 1.2, 1.2 N, 1.2 S, 1.3 S, 1.4 i, 1.4 S, 1.4 i S, 1.5 D, 1.5 TD 05/83 – 03/93 33 – 60 kW	22-040909	19-126203 $\frac{1}{2}$	
B4	1.6 GSI, 1.6 GSI Cat 05/88 – 03/93 72 – 74 kW	22-040909	19-019727 $\frac{1}{2}$	
B6 Sport	1.0, 1.2, 1.2 N, 1.2 S, 1.3 S, 1.4 i, 1.4 S, 1.4 i S, 1.6 GSI, 1.6 GSI Cat, 1.5 D, 1.5 TD 05/83 – 03/93 33 – 74 kW	35-040590 $\frac{1}{2}$	24-000857 $\frac{1}{2}$	
B8	1.0, 1.2, 1.2 N, 1.2 S, 1.3 S, 1.4 i, 1.4 S, 1.4 i S, 1.6 GSI, 1.6 GSI Cat, 1.5 D, 1.5 TD 05/83 – 03/93 33 – 74 kW	35-040590 $\frac{1}{2}$	24-000857 $\frac{1}{2}$	

			
VAUXHALL			
VAUXHALL NOVA Hatchback (S83)			
B10	1.0, 1.2, 1.2 N, 1.2 S, 1.3 S, 1.4 i, 1.4 S, 1.4 i S, 1.6 GSI, 1.6 GSI Cat, 1.5 D, 1.5 TD 05/83 – 03/93 33 – 74 kW	46-111951	Conditions see certificates; Lowering ca. [mm]: 55 mm FA: Axle load [kg] to 775 kg RA: Axle load [kg] to 670 kg
B14	1.0, 1.2, 1.2 N, 1.2 S, 1.3 S, 1.4 i, 1.4 S, 1.4 i S, 1.6 GSI, 1.6 GSI Cat, 1.5 D, 1.5 TD 05/83 – 03/93 33 – 74 kW	47-080713	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 820 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 700 kg
MS	1.0, 1.2, 1.2 N, 1.2 S, 1.3 S, 1.4 i, 1.4 S, 1.4 i S, 1.6 GSI, 1.6 GSI Cat, 1.5 D, 1.5 TD 05/83 – 03/93 33 – 74 kW	35-041757 $\frac{1}{2}$	 24-023917 $\frac{1}{2}$
MS	1.0, 1.2, 1.2 N, 1.2 S, 1.3 S, 1.4 i, 1.4 S, 1.4 i S, 1.6 GSI, 1.6 GSI Cat, 1.5 D, 1.5 TD 05/83 – 03/93 33 – 74 kW	35-042136	 24-023900 $\frac{1}{2}$
VAUXHALL NOVAVAN (S83)			
B4	1.2, 1.4, 1.5 D 01/90 – 10/94 37 – 55 kW	17-104104	
B4	1.2, 1.4, 1.5 D 01/90 – 10/94 37 – 55 kW	22-040909	
B6 Sport	1.2, 1.4, 1.5 D 01/90 – 10/94 37 – 55 kW	35-040590 $\frac{1}{2}$	 24-000857 $\frac{1}{2}$
B8	1.2, 1.4, 1.5 D 01/90 – 10/94 37 – 55 kW	35-040590 $\frac{1}{2}$	 24-000857 $\frac{1}{2}$
VAUXHALL OMEGA (B) Saloon (V94)			
B3	2.0, 2.0 16V, 2.5 V6, 3.0 V6, 2.0 DTI 16V, 2.5 TD 03/94 – 07/01 74 – 155 kW	36-130221  36-134014 	38-130205 with standard chassis; →09/98
B4	2.0, 2.0 16V, 2.2 16V, 2.5 V6, 2.6 V6, 3.0 V6, 3.2 V6, 2.0 DTI 16V, 2.2 DTI 16V, 2.5 TD 01/94 – 07/03 74 – 160 kW	22-044808  11-122456 	19-028613 $\frac{1}{2}$ without leveling control; with standard chassis
B8	2.0, 2.0 16V, 2.2 16V, 2.5 V6, 2.6 V6, 3.0 V6, 3.2 V6, 2.0 DTI 16V, 2.2 DTI 16V, 2.5 TD 01/94 – 07/03 74 – 160 kW	35-044260 $\frac{1}{2}$	 without leveling control; with sports suspension
VAUXHALL OMEGA (B) Estate (V94)			
B3	2.0, 2.0 16V, 2.5 V6, 3.0 V6, 2.0 DTI 16V, 2.5 TD 03/94 – 07/01 74 – 155 kW	36-134021  36-134038 	38-130311 with standard chassis; →09/98
B3	2.0, 2.0 16V, 2.5 V6, 3.0 V6, 2.5 TD 03/94 – 07/01 85 – 155 kW		38-130311 with standard chassis; Reinforced Version
B3	2.5 V6, 3.0 V6, 2.5 TD 03/94 – 07/01 96 – 155 kW	36-134045 	with standard chassis; 10/98→
B3	2.6 V6, 3.2 V6, 2.0 DTI 16V, 2.2 DTI 16V 01/98 – 06/03 74 – 160 kW		38-130311 with standard chassis; Reinforced Version ; 10/98→
B4	2.0, 2.0 16V, 2.2 16V, 2.5 V6, 2.6 V6, 3.0 V6, 3.2 V6, 2.0 DTI 16V, 2.2 DTI 16V, 2.5 TD 02/94 – 06/03 74 – 160 kW	22-044808  11-122456 	19-028552 $\frac{1}{2}$ without leveling control; with standard chassis
B8	2.0, 2.0 16V, 2.2 16V, 2.5 V6, 2.6 V6, 3.0 V6, 3.2 V6, 2.0 DTI 16V, 2.2 DTI 16V, 2.5 TD 02/94 – 06/03 74 – 160 kW	35-044260 $\frac{1}{2}$	 without leveling control; with sports suspension
VAUXHALL SENATOR			
B4	2.5 i, 3.0 i 09/84 – 08/87 103 – 132 kW	11-101369 	
VAUXHALL SENATOR Mk II (B) (V88)			
B4	2.5 i, 2.6 i, 3.0, 3.0 i Cat, 3.0 24V 09/87 – 09/93 103 – 150 kW	22-031204 $\frac{1}{2}$ 11-122456 	19-020006 $\frac{1}{2}$ with standard chassis; without electronic suspension control
VAUXHALL SIGNUM (Z03)			
B1	1.8, 2.0 i Turbo, 2.2 i, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTI, 1.9 CDTI 16V, 2.0 DTI, 2.2 DTI, 3.0 CDTi, 3.0 V6 CDTi 03/03 – 10/08 74 – 184 kW	12-238088	without sports suspension; without off-road suspension
B3	1.8, 2.0 i Turbo, 2.2 i, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTI, 1.9 CDTI 16V, 2.0 DTI, 2.2 DTI, 3.0 CDTi, 3.0 V6 CDTi 03/03 – 10/08 74 – 184 kW	37-154608	38-154553 with standard chassis
B3	1.8, 2.0 i Turbo, 2.2 i, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTI, 1.9 CDTI 16V, 2.0 DTI, 2.2 DTI, 3.0 CDTi, 3.0 V6 CDTi 03/03 – 10/08 74 – 184 kW	37-154585	with standard chassis; with leveling control













				
VAUXHALL				
VAUXHALL SIGNUM (Z03)				
B3	1.8, 2.0 i Turbo, 2.2 i, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTi, 2.2 DTi, 3.0 CDTi, 3.0 V6 CDTi 03/03 – 10/08 74 – 184 kW		38-222412	with standard chassis; Reinforced Version
B3	1.8, 2.0 i Turbo, 2.2 i, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTi, 2.2 DTi, 3.0 CDTi, 3.0 V6 CDTi 03/03 – 10/08 74 – 184 kW	37-154639		with sports suspension; Reinforced Version
B4	1.8, 2.0 i Turbo, 2.2 i, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTi, 2.2 DTi, 3.0 CDTi 03/03 – 10/08 74 – 155 kW	22-118738 22-118745	 	19-118758  with standard chassis; →09/04; →to CH-No.: 41999999
B4	1.8, 2.0 i Turbo, 2.2 i, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.2 DTi, 3.0 CDTi, 3.0 V6 CDTi 03/03 – 10/08 88 – 184 kW	22-168597 22-168603	 	19-118758  with standard chassis; without IDS; 10/04→; from CH-No.: 51000001→
B6 Sport	1.8, 2.0 i Turbo, 2.2 i, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.2 DTi, 3.0 CDTi, 3.0 V6 CDTi 03/03 – 10/08 88 – 184 kW	35-192954  35-192961 	 	24-069601  without IDS; 10/04→; from CH-No.: 51000001→
B6 Sport	1.8, 2.0 i Turbo, 2.2 i, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTi, 2.2 DTi, 3.0 CDTi 03/03 – 10/08 74 – 155 kW	35-110651  35-110668 	 	24-069601  without electronic suspension control; →09/04; →to CH-No.: 41999999
B8	1.8, 2.0 i Turbo, 2.2 i, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTi, 2.2 DTi, 3.0 CDTi 03/03 – 10/08 74 – 155 kW	35-110675  35-110682 	 	24-069618  without electronic suspension control; →09/04; →to CH-No.: 41999999
B8	1.8, 2.0 i Turbo, 2.2 i, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.2 DTi, 3.0 CDTi, 3.0 V6 CDTi 03/03 – 10/08 88 – 184 kW	35-192978  35-192985 	 	24-069618  without IDS; 10/04→; from CH-No.: 51000001→
B12 PK	1.8, 2.0 i Turbo, 2.2 i, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTi, 2.2 DTi 03/03 – 10/08 74 – 129 kW		46-190574	Conditions see certificates; without electronic suspension control; →09/04; →to CH-No.: 41999999; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1215 kg
B12 PK	1.8, 2.0 i Turbo, 2.2 i, 1.9 CDTi, 1.9 CDTi 16V, 2.2 DTi 03/03 – 10/08 88 – 129 kW		46-190604	Conditions see certificates; without electronic suspension control; 10/04→; from CH-No.: 51000001→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1215 kg
B12 PK	3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTi, 2.2 DTi 05/03 – 05/08 74 – 155 kW		46-190581	Conditions see certificates; without electronic suspension control; →09/04; →to CH-No.: 41999999; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1135 kg RA: Axle load [kg] to 1215 kg
B12 PK	3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.2 DTi 05/03 – 05/08 88 – 155 kW		46-190611	Conditions see certificates; without electronic suspension control; 10/04→; from CH-No.: 51000001→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1135 kg RA: Axle load [kg] to 1215 kg
B12 PK	3.0 V6 CDTi 07/05 – 06/08 135 kW		46-190598	Conditions see certificates; without electronic suspension control; →to CH-No.: 41999999; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1215 kg
B12 PK	3.0 V6 CDTi 07/05 – 06/08 135 kW		46-190628	Conditions see certificates; without electronic suspension control; 10/04→; from CH-No.: 51000001→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1215 kg
VAUXHALL TIGRA Mk I (S93)				
B1	1.4 16V, 1.6 16V 07/94 – 12/00 66 – 78 kW	12-244836		
B3	1.4 16V, 1.6 16V 07/94 – 12/00 66 – 78 kW	36-130177	38-120008	with standard chassis
B4	1.4 16V, 1.6 16V 07/94 – 12/00 66 – 78 kW	17-104104		
B4	1.4 16V, 1.6 16V 07/94 – 12/00 66 – 78 kW	22-040909		19-126395  with standard chassis
B4	1.4 16V, 1.6 16V 07/94 – 12/00 66 – 78 kW	22-040909		19-019727  with sports suspension
B6 Sport	1.4 16V, 1.6 16V 07/94 – 12/00 66 – 78 kW	35-040590  		24-000857  
B8	1.4 16V, 1.6 16V 07/94 – 12/00 66 – 78 kW	35-040590  		24-000857  
B14	1.4 16V, 1.6 16V 07/94 – 12/00 66 – 78 kW		47-080713	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm
MS	1.4 16V, 1.6 16V 07/94 – 12/00 66 – 78 kW	35-041757  		24-023917   Type: Rallye FA: Parameter: 230/80 RA: Parameter: 200/80



				
VAUXHALL				
VAUXHALL TIGRA Mk I (S93)				
MS	1.4 16V, 1.6 16V 07/94 – 12/00	66 – 78 kW	35-042136	↑ 24-023900 ½ Type: Renen Gruppe N+G; Shortened damper [mm]: 20 mm FA: Parameter: 230/80 RA: Parameter: 200/80
VAUXHALL TIGRA TwinTop (X04)				
B1	1.4, 1.8, 1.3 CDTI 06/04 – 08/09	51 – 92 kW	12-117390	FA: Soft Version; without ball bearing
B4	1.4, 1.8, 1.3 CDTI 06/04 – 08/09	51 – 92 kW	22-118714 22-118721	↑ 19-108988 ½ with standard chassis RA: Drum Brake; Thread Size: M10
B4	1.4, 1.8, 1.3 CDTI 06/04 – 08/09	51 – 92 kW	22-118714 22-118721	↑ 19-108995 ½ with standard chassis RA: Disc Brake; Thread Size: M14
B6 Sport	1.4, 1.8, 1.3 CDTI 06/04 – 08/09	51 – 92 kW	22-274762 ½ 22-274779 ½	↑ 24-141086 ½ with standard chassis RA: Drum Brake; Thread Size: M10
B6 Sport	1.4, 1.8, 1.3 CDTI 06/04 – 08/09	51 – 92 kW	22-274762 ½ 22-274779 ½	↑ 24-142342 ½ with sports suspension RA: Disc Brake; Thread Size: M14
B8	1.4, 1.3 CDTI 06/04 – 08/09	51 – 66 kW	35-141099 ½ 22-274786 ½ 22-274793 ½ 35-141105 ½	↑ 24-141116 ½ with standard chassis RA: Drum Brake; Thread Size: M10
B8	1.4, 1.8, 1.3 CDTI 06/04 – 08/09	51 – 92 kW	35-141099 ½ 22-274786 ½ 22-274793 ½ 35-141105 ½	↑ 24-142342 ½ with sports suspension RA: Disc Brake; Thread Size: M14
B8	1.8 06/04 – 08/09	92 kW	22-274786 ½ 35-141099 ½ 35-141105 ½ 22-274793 ½	↑ 24-141116 ½ with standard chassis RA: Drum Brake; Thread Size: M10
B14	1.4, 1.8, 1.3 CDTI 06/04 – 08/09	51 – 92 kW	47-167254	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 895 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 680 kg
VAUXHALL VECTRA (B) Saloon (J96)				
B1	1.6 i, 1.6 i 16V, 1.8 i 16V, 1.7 TD 08/95 – 03/02	55 – 92 kW	12-117390	FA: Soft Version; without ball bearing
B1	2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.6 i V6, 2.0 DI 16V, 2.0 DTI 16V, 2.2 DTI 16V 08/95 – 03/02	60 – 125 kW	12-117376	FA: Hard Version; without ball bearing
B3	1.6 i, 1.6 i 16V 08/95 – 10/01	55 – 74 kW	36-130146	36-248568 with standard chassis
B3	1.6 i, 1.6 i 16V 08/95 – 10/01	55 – 74 kW	36-130153	with standard chassis; Reinforced Version
B3	1.8 i 16V, 1.7 TD 10/95 – 03/02	60 – 92 kW	36-130153	36-248568 with standard chassis; without leveling control
B3	2.0 i 16V 10/95 – 01/01	100 kW	36-227396	36-248568 with standard chassis; without leveling control
B3	2.0 i 16V 10/95 – 01/01	100 kW	36-237005	with standard chassis; Reinforced Version
B3	2.5 i V6, 2.6 i V6, 2.5 i GSi, 2.0 DI 16V, 2.0 DTI 16V 08/95 – 03/02	60 – 143 kW	36-237005	36-248568 with standard chassis
B4	1.6 i, 1.6 i 16V, 1.8 i 16V, 2.0 i 16V, 2.5 i V6, 1.7 TD 08/95 – 10/01	55 – 125 kW	22-045874 22-045881	↑ 19-029344 ½ with standard chassis RA: →to CH-No.: T1086823; →12/95
B4	1.6 i, 1.6 i 16V, 1.8 i 16V, 2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.6 i V6, 2.5 i GSi, 1.7 TD, 2.0 DI 16V, 2.0 DTI 16V, 2.2 DTI 16V 08/95 – 03/02	55 – 143 kW	22-045874 22-045881	↑ 19-140056 ½ with standard chassis RA: from CH-No.: T1086824→; 01/96→
B6 Sport	1.6 i, 1.6 i 16V, 1.8 i 16V, 2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.6 i V6, 2.5 i GSi, 1.7 TD, 2.0 DI 16V, 2.0 DTI 16V, 2.2 DTI 16V 08/95 – 03/02	55 – 143 kW	35-164432 ½ 35-164449 ½	↑ 24-025515 ½ with standard chassis; with off-road suspension RA: without leveling control
B8	1.6 i, 1.6 i 16V, 1.8 i 16V, 2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.6 i V6, 2.5 i GSi, 1.7 TD, 2.0 DI 16V, 2.0 DTI 16V, 2.2 DTI 16V 08/95 – 03/02	55 – 143 kW	35-164456 ½ 35-164463 ½	↑ 24-025515 ½ with sports suspension RA: without leveling control
B12 PK	1.6 i, 1.6 i 16V 08/95 – 10/01	55 – 74 kW	46-192745	Conditions see certificates; Lowering ca. [mm]: 35 mm FA: Axle load [kg] to 975 kg RA: Axle load [kg] to 945 kg; without leveling control
















			
VAUXHALL			
VAUXHALL VECTRA (B) Saloon (J96)			
B12 PK	1.6 i, 1.6 i 16V, 1.8 i 16V, 2.0 i 16V, 2.2 i 16V, 2.5 i V6 08/95 – 03/02 55 – 125 kW	46-192783	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 870 kg RA: Axle load [kg] to 945 kg; without leveling control
B12 PK	2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.6 i V6, 2.0 Di 16V, 2.0 DTI 16V 08/95 – 03/02 60 – 125 kW	46-192752	Conditions see certificates; Lowering ca. [mm]: 35 mm FA: Axle load [kg] to 1055 kg RA: Axle load [kg] to 945 kg; without leveling control

VAUXHALL VECTRA (B) Hatchback (J96)			
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B1	1.6 i, 1.6 i 16V, 1.8 i 16V, 1.7 TD 08/95 – 07/03 55 – 92 kW	12-117390		Soft Version; without ball bearing
B1	2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.6 i V6, 2.0 Di 16V, 2.0 DTI 16V 08/95 – 07/03 60 – 125 kW	12-117376		FA: Hard Version; without ball bearing
B3	1.6 i, 1.6 i 16V 08/95 – 10/01 55 – 74 kW	36-130146	36-248568	with standard chassis; without leveling control
B3	1.6 i, 1.6 i 16V 08/95 – 10/01 55 – 74 kW	36-130153		with standard chassis; Reinforced Version
B3	1.8 i 16V, 1.7 TD 10/95 – 07/03 60 – 92 kW	36-130153	36-248568	with standard chassis; without leveling control
B3	2.0 i 16V 10/95 – 01/01 100 kW	36-227396	36-248568	with standard chassis; without leveling control
B3	2.0 i 16V 10/95 – 01/01 100 kW	36-237005		with standard chassis; Reinforced Version
B3	2.5 i V6, 2.6 i V6, 2.5 i GSi, 2.0 Di 16V, 2.0 DTI 16V 08/95 – 07/03 60 – 143 kW	36-237005	36-248568	with standard chassis; without leveling control
B4	1.6 i, 1.6 i 16V, 1.8 i 16V, 2.0 i 16V, 2.5 i V6, 1.7 TD 08/95 – 10/01 55 – 125 kW	22-045874 22-045881	 19-029344 	with standard chassis RA: → to CH-No.: T1086823; →12/95
B4	1.6 i, 1.6 i 16V, 1.8 i 16V, 2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.6 i V6, 2.5 i GSi, 1.7 TD, 2.0 Di 16V, 2.0 DTI 16V, 2.2 DTI 16V 08/95 – 07/03 55 – 143 kW	22-045874 22-045881	 19-140056 	with standard chassis RA: from CH-No.: T1086824→; 01/96→
B6 Sport	1.6 i, 1.6 i 16V, 1.8 i 16V, 2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.6 i V6, 2.5 i GSi, 1.7 TD, 2.0 Di 16V, 2.0 DTI 16V, 2.2 DTI 16V 08/95 – 07/03 55 – 143 kW	35-164432  35-164449 	24-025515 	with standard chassis; with off-road suspension RA: without leveling control
B8	1.6 i, 1.6 i 16V, 1.8 i 16V, 2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.6 i V6, 2.5 i GSi, 1.7 TD, 2.0 Di 16V, 2.0 DTI 16V, 2.2 DTI 16V 08/95 – 07/03 55 – 143 kW	35-164456  35-164463 	24-025522 	with sports suspension RA: without leveling control
B12 PK	1.6 i, 1.6 i 16V 08/95 – 10/01 55 – 74 kW	46-192745		Conditions see certificates; Lowering ca. [mm]: 35 mm FA: Axle load [kg] to 975 kg RA: Axle load [kg] to 945 kg; without leveling control
B12 PK	1.6 i, 1.6 i 16V, 1.8 i 16V, 2.0 i 16V, 2.2 i 16V, 2.5 i V6, 1.7 TD 08/95 – 07/03 55 – 125 kW	46-192783		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 870 kg RA: Axle load [kg] to 945 kg; without leveling control
B12 PK	2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.6 i V6, 2.0 Di 16V, 2.0 DTI 16V, 2.2 DTI 16V 08/95 – 07/03 60 – 125 kW	46-192752		Conditions see certificates; Lowering ca. [mm]: 35 mm FA: Axle load [kg] to 1055 kg RA: Axle load [kg] to 945 kg; without leveling control






















VAUXHALL VECTRA (B) Estate (J96)			
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B1	1.8 i 16V 09/96 – 03/02 85 – 92 kW	12-117390		FA: Soft Version; without ball bearing
B1	2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.6 i V6, 2.0 Di 16V, 2.0 DTI 16V, 2.2 DTI 16V 08/95 – 03/02 60 – 125 kW	12-117376		FA: Hard Version; without ball bearing
B3	1.8 i 16V 09/96 – 03/02 85 – 92 kW	36-130153	36-130269	with standard chassis; without leveling control
B3	2.0 i 16V 10/95 – 01/01 100 kW	36-227396	36-130269	with standard chassis; without leveling control
B3	2.0 i 16V 10/95 – 01/01 100 kW	36-237005		with standard chassis; Reinforced Version
B3	2.5 i V6, 2.6 i V6, 2.0 Di 16V, 2.0 DTI 16V 08/95 – 03/02 60 – 125 kW	36-237005	36-130269	with standard chassis; without leveling control
B4	1.8 i 16V, 2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.6 i V6, 2.5 i GSi, 2.0 Di 16V, 2.0 DTI 16V, 2.2 DTI 16V 08/95 – 03/02 60 – 143 kW	22-045874 22-045881	 19-140056 	without leveling control; with standard chassis RA: from CH-No.: T1086824→; 01/96→

				
VAUXHALL				
VAUXHALL VECTRA (B) Estate (J96)				
B6 Sport	1.8 i 16V, 2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.6 i V6, 2.0 DI 16V, 2.0 DTI 16V, 2.2 DTI 16V 08/95 – 03/02 60 – 125 kW	35-164432 35-164449	24-025515   24-025515 	with standard chassis
B8	1.8 i 16V, 2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.6 i V6, 2.5 i GSi, 2.0 DI 16V, 2.0 DTI 16V, 2.2 DTI 16V 08/95 – 03/02 60 – 143 kW	35-164456 35-164463	24-025515   24-025515 	with sports suspension
B12 PK	1.8 i 16V, 2.0 i 16V, 2.2 i 16V, 2.5 i V6 08/95 – 03/02 85 – 125 kW	46-192769		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 975 kg RA: Axle load [kg] to 1025 kg; without leveling control
B12 PK	2.0 i 16V, 2.2 i 16V, 2.5 i V6, 2.6 i V6, 2.0 DI 16V, 2.0 DTI 16V, 2.2 DTI 16V 08/95 – 03/02 60 – 125 kW	46-192776		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1055 kg RA: Axle load [kg] to 1025 kg; without leveling control
VAUXHALL VECTRA Mk II (C) GTS (Z02)				
B1	1.8 16V, 1.8 16V Dualfuel, 1.8, 2.0 16V Turbo, 2.2 16V, 2.2 direct, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTi, 3.0 CDTi 08/02 – 05/09 74 – 206 kW	12-238088		without sports suspension; without off-road suspension
B3	1.8 16V, 1.8 16V Dualfuel, 1.8, 2.0 16V Turbo, 2.2 16V, 2.2 direct, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTi, 3.0 CDTi 08/02 – 07/08 74 – 155 kW	37-154578	38-154546	with standard chassis; Manual Transmission
B3	1.8 16V, 1.8 16V Dualfuel, 1.8 08/02 – 07/08 90 – 103 kW	37-154585	38-154546	with standard chassis; Fully Automatic
B3	1.8 16V, 1.8 16V Dualfuel, 1.8, 2.0 16V Turbo, 2.2 16V, 2.2 direct, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTi, 3.0 CDTi 08/02 – 07/08 74 – 155 kW	37-154578		with standard chassis; with leveling control; Manual Transmission
B3	1.8 16V, 1.8 16V Dualfuel, 1.8 08/02 – 07/08 90 – 103 kW	37-154585		with standard chassis; with leveling control; Fully Automatic
B3	1.8 16V, 1.8 16V Dualfuel, 1.8, 2.0 16V Turbo, 2.2 16V, 2.2 direct, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTi, 3.0 CDTi 08/02 – 07/08 74 – 155 kW	37-154592	38-154553	with standard chassis; Manual Transmission; Reinforced Version
B3	1.8 16V, 1.8 16V Dualfuel, 1.8 08/02 – 07/08 90 – 103 kW	37-154608	38-154553	with standard chassis; Fully Automatic; Reinforced Version
B4	1.8 16V, 1.8 16V Dualfuel, 2.0 16V Turbo, 2.2 16V, 2.2 direct, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTi 08/02 – 07/08 74 – 155 kW	22-118738 22-118745	19-118758 	with standard chassis; without IDS; →to CH-No.: XXXXXXXX4XXXXXXX; →09/04
B4	1.8 16V, 1.8 16V Dualfuel, 1.8, 2.0 16V Turbo, 2.2 16V, 2.2 direct, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTi, 3.0 CDTi 08/02 – 05/09 74 – 206 kW	22-168597 22-168603	19-118758 	with standard chassis; without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXXX→
B6 Sport	1.8 16V, 1.8 16V Dualfuel, 2.0 16V Turbo, 2.2 16V, 2.2 direct, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTi 08/02 – 07/08 74 – 155 kW	35-110651 35-110668	24-069601 	without IDS; →09/04; →to CH-No.: XXXXXXXX4XXXXXXX
B6 Sport	1.8 16V, 1.8 16V Dualfuel, 1.8, 2.0 16V Turbo, 2.2 16V, 2.2 direct, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTi, 3.0 CDTi 08/02 – 05/09 74 – 206 kW	35-192954 35-192961	24-069601 	without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXXX→
B8	1.8 16V, 1.8 16V Dualfuel, 2.0 16V Turbo, 2.2 16V, 2.2 direct, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTi 08/02 – 07/08 74 – 155 kW	35-110675 35-110682	24-069618 	without IDS; →09/04; →to CH-No.: XXXXXXXX4XXXXXXX
B8	1.8 16V, 1.8 16V Dualfuel, 1.8, 2.0 16V Turbo, 2.2 16V, 2.2 direct, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTi, 3.0 CDTi 08/02 – 05/09 74 – 206 kW	35-192978 35-192985	24-069618 	without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXXX→
B12 PK	1.8 16V, 1.8 16V Dualfuel, 2.0 16V Turbo, 2.2 16V, 2.2 direct, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V 08/02 – 07/08 74 – 155 kW	46-190536		Conditions see certificates; without IDS; →09/04; →to CH-No.: XXXXXXXX4XXXXXXX; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1035 kg
B12 PK	1.8 16V, 1.8, 2.0 16V Turbo, 2.2 16V, 2.2 direct, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V 08/02 – 07/08 74 – 155 kW	46-194060		Conditions see certificates; without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXXX→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1035 kg
B12 PK	1.8 16V, 1.8 16V Dualfuel 08/02 – 07/08 90 kW	46-190550		Conditions see certificates; without IDS; →09/04; →to CH-No.: XXXXXXXX4XXXXXXX; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 965 kg RA: Axle load [kg] to 1035 kg





				
VAUXHALL				
VAUXHALL VECTRA Mk II (C) GTS (Z02)				
B12 PK	1.8 16V, 1.8 08/02 – 07/08 90 – 103 kW		46-194077	Conditions see certificates; without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXX→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 965 kg RA: Axle load [kg] to 1035 kg
B12 PK	2.0 16V Turbo, 2.2 16V, 2.2 direct, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V 08/02 – 07/08 74 – 155 kW		46-190543	Conditions see certificates; without IDS; →09/04; →to CH-No.: XXXXXXXX4XXXXXX; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1135 kg RA: Axle load [kg] to 1035 kg
B12 PK	2.0 16V Turbo, 2.2 16V, 2.2 direct, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V 08/02 – 07/08 74 – 155 kW		46-194008	Conditions see certificates; without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXX→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1135 kg RA: Axle load [kg] to 1035 kg
B12 PK	3.0 V6 CDTi 06/03 – 08/05 130 kW		46-190567	Conditions see certificates; without IDS; →09/04; →to CH-No.: 41999999; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1035 kg
B12 PK	3.0 CDTi 08/05 – 07/08 135 kW		46-190567	Conditions see certificates; without IDS; →to CH-No.: XXXXXXXX4XXXXXX; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1035 kg
B12 PK	3.0 CDTi 08/05 – 07/08 135 kW		46-194084	Conditions see certificates; without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXX→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1135 kg RA: Axle load [kg] to 1035 kg

VAUXHALL VECTRA Mk II (C) (Z02)					
B1	1.8 16V, 1.8 16V Dualfuel, 1.8, 2.0 16V Turbo, 2.2 16V, 2.2 direct, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTi, 3.0 CDTi 01/00 – 10/08 74 – 155 kW		12-238088	without sports suspension; without off-road suspension	
B3	1.8 16V, 1.8, 2.0 16V Turbo, 2.2 16V, 2.2 direct, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V 01/00 – 10/08 74 – 155 kW		37-154578	38-154546	with standard chassis; Manual Transmission
B3	1.8 16V, 1.8 04/02 – 07/08 90 – 103 kW		37-154585	38-154546	with standard chassis; Fully Automatic
B3	1.8 16V, 1.8, 2.0 16V Turbo, 2.2 16V, 2.2 direct, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTi, 3.0 CDTi 01/00 – 10/08 74 – 155 kW		37-154592	38-154553	with standard chassis; Manual Transmission; Reinforced Version
B3	1.8 16V, 1.8 04/02 – 07/08 90 – 103 kW		37-154608	38-154553	with standard chassis; Fully Automatic; Reinforced Version
B3	1.8 16V, 1.8, 2.0 16V Turbo, 2.2 16V, 2.2 direct, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTi, 3.0 CDTi 01/00 – 10/08 74 – 155 kW		37-154578		with standard chassis; with leveling control; Manual Transmission
B3	1.8 16V, 1.8 04/02 – 07/08 90 – 103 kW		37-154585		with standard chassis; with leveling control; Fully Automatic
B3	3.0 V6 CDTi 06/03 – 08/05 130 kW		37-154578	38-154546	with standard chassis; Manual Transmission
B3	3.0 CDTi 08/05 – 07/08 135 kW		37-154578	38-154546	with standard chassis; Manual Transmission
B4	1.8 16V, 1.8 16V Dualfuel, 2.0 16V Turbo, 2.2 16V, 2.2 direct, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTi 01/00 – 10/08 74 – 155 kW	 	22-118738 22-118745	19-118758 	with standard chassis; without IDS; →09/04; →to CH-No.: XXXXXXXX489XXXX
B4	1.8 16V, 1.8 16V Dualfuel, 1.8, 2.0 16V Turbo, 2.2 16V, 2.2 direct, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTi, 3.0 CDTi 01/00 – 10/08 74 – 155 kW	 	22-168597 22-168603	19-118758 	with standard chassis; without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXX→
B6 Sport	1.8 16V, 1.8 16V Dualfuel, 2.0 16V Turbo, 2.2 16V, 2.2 direct, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTi 01/00 – 10/08 74 – 155 kW	 	35-110651  35-110668 	24-069601 	without IDS; →09/04; →to CH-No.: XXXXXXXX489XXXX
B6 Sport	1.8 16V, 1.8 16V Dualfuel, 1.8, 2.0 16V Turbo, 2.2 16V, 2.2 direct, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTi, 3.0 CDTi 01/00 – 10/08 74 – 155 kW	 	35-192954  35-192961 	24-069601 	without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXX→
B8	1.8 16V, 1.8 16V Dualfuel, 2.0 16V Turbo, 2.2 16V, 2.2 direct, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTi 01/00 – 10/08 74 – 155 kW	 	35-110675  35-110682 	24-069618 	without IDS; →09/04; →to CH-No.: XXXXXXXX489XXXX



VAUXHALL




























VAUXHALL VECTRA Mk II (C) (Z02)

























B8	1.8 16V, 1.8 16V Dualfuel, 1.8, 2.0 16V Turbo, 2.2 16V, 2.2 direct, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTi, 3.0 CDTi 01/00 – 10/08 74 – 155 kW	35-192978 35-192985	 	24-069618	without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXX→
B12 PK	1.8 16V, 1.8, 2.0 16V Turbo, 2.2 16V, 2.2 direct, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V 01/00 – 10/08 74 – 155 kW			46-194060	Conditions see certificates; without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXX→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1035 kg
B12 PK	1.8 16V 04/02 – 07/08 90 kW			46-190550	Conditions see certificates; without IDS; →09/04; →to CH-No.: XXXXXXXX489XXXX; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 965 kg RA: Axle load [kg] to 1035 kg
B12 PK	1.8 16V, 1.8 04/02 – 07/08 90 – 103 kW			46-194077	Conditions see certificates; without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXX→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 965 kg RA: Axle load [kg] to 1035 kg
B12 PK	2.0 16V Turbo, 2.2 16V, 2.2 direct, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V 01/00 – 10/08 74 – 155 kW			46-190536	Conditions see certificates; without IDS; →09/04; →to CH-No.: XXXXXXXX489XXXX; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1035 kg
B12 PK	2.0 16V Turbo, 2.2 16V, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V 01/00 – 10/08 74 – 155 kW			46-190543	Conditions see certificates; without IDS; →09/04; →to CH-No.: XXXXXXXX489XXXX; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1135 kg RA: Axle load [kg] to 1035 kg
B12 PK	3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V 04/02 – 10/08 74 – 155 kW			46-194008	Conditions see certificates; without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXX→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1135 kg RA: Axle load [kg] to 1035 kg
B12 PK	3.0 V6 CDTi 06/03 – 08/05 130 kW			46-190567	Conditions see certificates; without IDS; →09/04; →to CH-No.: XXXXXXXX489XXXX; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1035 kg
B12 PK	3.0 CDTi 08/05 – 07/08 135 kW			46-190567	Conditions see certificates; without IDS; from CH-No.: XXXXXXXX489XXXX→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1035 kg
B12 PK	3.0 CDTi 08/05 – 07/08 135 kW			46-194084	Conditions see certificates; without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXX→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1035 kg

VAUXHALL VECTRA Mk II (C) Estate (Z02)

B1	1.8 16V, 1.8, 2.0 16V Turbo, 2.2 direct, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTi, 3.0 CDTi 10/03 – 05/09 74 – 206 kW	12-238088			without sports suspension; without off-road suspension
B3	1.8 16V, 1.8 10/03 – 07/08 90 – 103 kW	37-154578		38-163456	with standard chassis; Manual Transmission
B3	1.8 16V, 1.8 10/03 – 07/08 90 – 103 kW	37-154585		38-163456	with standard chassis; Fully Automatic
B3	1.8 16V, 1.8 10/03 – 07/08 90 – 103 kW	37-163433		38-163425	with sports suspension; Manual Transmission
B3	1.8 16V, 1.8 10/03 – 07/08 90 – 103 kW			38-163425	with sports suspension; Fully Automatic
B3	1.8 16V, 1.8 10/03 – 07/08 90 – 103 kW	37-154592		38-222412	with standard chassis; Reinforced Version ; Manual Transmission
B3	1.8 16V, 1.8 10/03 – 07/08 90 – 103 kW	37-154608		38-222412	with standard chassis; Reinforced Version ; Fully Automatic
B3	1.8 16V, 1.8 10/03 – 07/08 90 – 103 kW	37-154622			with sports suspension; Reinforced Version ; Manual Transmission
B3	1.8 16V, 1.8 10/03 – 07/08 90 – 103 kW	37-154639			with sports suspension; Reinforced Version ; Fully Automatic
B3	2.0 16V Turbo, 2.2 direct, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTi, 3.0 CDTi 10/03 – 05/09 74 – 155 kW	37-154578		38-163456	with standard chassis
B3	2.0 16V Turbo, 2.2 direct, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTi, 3.0 CDTi 10/03 – 05/09 74 – 155 kW	37-163433		38-163425	with sports suspension
B3	2.0 16V Turbo, 2.2 direct, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTi, 3.0 CDTi 10/03 – 05/09 74 – 155 kW	37-154592		38-222412	with standard chassis; Reinforced Version
B3	2.0 16V Turbo, 2.2 direct, 3.2 V6, 1.9 CDTi, 1.9 CDTi 16V, 2.0 DTI 16V, 2.2 DTI 16V 10/03 – 05/09 74 – 155 kW	37-154622			with sports suspension; Reinforced Version



				
VAUXHALL				
VAUXHALL VECTRA Mk II (C) Estate (Z02)				
B4	1.8 16V, 2.0 16V Turbo, 2.2 direct, 3.2 V6, 1.9 CDTI, 1.9 CDTI 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTI 10/03 – 05/09 74 – 155 kW	22-118738 22-118745	  19-118758 	with standard chassis; without IDS; →09/04; →to CH-No.: XXXXXXXX4XXXXXX
B4	1.8 16V, 1.8, 2.0 16V Turbo, 2.2 direct, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTI, 1.9 CDTI 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTI, 3.0 CDTI 10/03 – 05/09 74 – 206 kW	22-168597 22-168603	  19-118758 	with standard chassis; without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXX→
B6 Sport	1.8 16V, 2.0 16V Turbo, 2.2 direct, 3.2 V6, 1.9 CDTI, 1.9 CDTI 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTI 10/03 – 05/09 74 – 155 kW	35-110651  35-110668 	24-069601 	without IDS; →09/04; →to CH-No.: XXXXXXXX4XXXXXX
B6 Sport	1.8 16V, 1.8, 2.0 16V Turbo, 2.2 direct, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTI, 1.9 CDTI 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTI, 3.0 CDTI 10/03 – 05/09 74 – 206 kW	35-192954  35-192961 	24-069601 	without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXX→
B8	1.8 16V, 2.0 16V Turbo, 2.2 direct, 3.2 V6, 1.9 CDTI, 1.9 CDTI 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTI 10/03 – 05/09 74 – 155 kW	35-110675  35-110682 	24-069618 	without IDS; →09/04; →to CH-No.: XXXXXXXX4XXXXXX
B8	1.8 16V, 1.8, 2.0 16V Turbo, 2.2 direct, 2.8 V6 Turbo, 3.2 V6, 1.9 CDTI, 1.9 CDTI 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.0 V6 CDTI, 3.0 CDTI 10/03 – 05/09 74 – 206 kW	35-192978  35-192985 	24-069618 	without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXX→
B12 PK	1.8 16V, 2.0 16V Turbo, 2.2 direct, 3.2 V6, 1.9 CDTI, 1.9 CDTI 16V, 2.0 DTI 16V, 2.2 DTI 16V 10/03 – 05/09 74 – 155 kW		46-190574	Conditions see certificates; without IDS; →09/04; →to CH-No.: XXXXXXXX4XXXXXX; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1215 kg; without leveling control
B12 PK	1.8 16V, 1.8, 2.0 16V Turbo, 2.2 direct, 3.2 V6, 1.9 CDTI, 1.9 CDTI 16V, 2.0 DTI 16V, 2.2 DTI 16V 10/03 – 05/09 74 – 155 kW		46-190604	Conditions see certificates; without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXX→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1215 kg; without leveling control
B12 PK	2.0 16V Turbo, 2.2 direct, 3.2 V6, 1.9 CDTI, 1.9 CDTI 16V, 2.0 DTI 16V, 2.2 DTI 16V 10/03 – 05/09 74 – 155 kW		46-190581	Conditions see certificates; without IDS; →09/04; →to CH-No.: XXXXXXXX4XXXXXX; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1135 kg RA: Axle load [kg] to 1215 kg; without leveling control
B12 PK	2.0 16V Turbo, 2.2 direct, 3.2 V6, 1.9 CDTI, 1.9 CDTI 16V, 2.0 DTI 16V, 2.2 DTI 16V 10/03 – 05/09 74 – 155 kW		46-190611	Conditions see certificates; without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXX→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1135 kg RA: Axle load [kg] to 1215 kg; without leveling control
B12 PK	3.0 V6 CDTI 10/03 – 08/05 130 kW		46-190598	Conditions see certificates; without IDS; →09/04; →to CH-No.: XXXXXXXX4XXXXXX; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1215 kg; without leveling control
B12 PK	3.0 V6 CDTI, 3.0 CDTI 10/03 – 07/08 130 – 135 kW		46-190628	Conditions see certificates; without IDS; 10/04→; from CH-No.: XXXXXXXX5XXXXXX→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1215 kg; without leveling control
VAUXHALL VICEROY Saloon				
B4	2500 01/80 – 10/82 85 kW	11-101369 		
B6 Sport	2500 01/80 – 10/82 85 kW		24-008938 	RA: Parameter: 220/80
VAUXHALL VIVA (C16)				
B1	1.0, 1.0 LPG 06/15 – 03/19 54 kW		11-305842 	with standard chassis
B4	1.0 01/15 – 03/18 55 kW		19-264028	with standard chassis
VAUXHALL VIVARO A Combi (X83)				
B1	2.0 16V, 1.9 DI, 1.9 DTI, 2.0 CDTI, 2.5 CDTI, 2.5 DTI 08/01 – 07/14 59 – 107 kW	12-238033		
B4	2.0 16V, 1.9 DI, 1.9 DTI, 2.0 CDTI, 2.5 DTI 08/01 – 07/14 59 – 99 kW		19-152615 	
B4	2.5 CDTI 01/06 – 07/14 84 – 107 kW		19-152615 	
VAUXHALL VIVARO A Box (X83)				
B1	2.0 16V, 1.9 DI, 1.9 DTI, 2.0 CDTI, 2.5 DTI, 2.5 CDTI 08/01 – 07/14 59 – 107 kW	12-238033		
B4	2.0 16V, 1.9 DI, 1.9 DTI, 2.0 CDTI, 2.5 DTI, 2.5 CDTI 08/01 – 07/14 59 – 107 kW		19-152615 	

					
VAUXHALL					
VAUXHALL VIVARO A Platform/Chassis (X83)					
B1	2.0 CDTI, 2.5 CDTI 04/03 – 07/14	66 – 107 kW	12-238033		
B4	2.0 CDTI, 2.5 CDTI 04/03 – 07/14	66 – 107 kW		19-152615 	
VAUXHALL VIVARO C Box (K0)					
B4	1.5, 2.0 03/19 –	75 – 130 kW	22-291899 	19-291901 	with standard chassis
B6 Sport	1.5, 2.0 03/19 –	75 – 130 kW	22-290403 	24-290418 	with standard chassis FA: for OE number: 98 215 968 80; for OE number: 98 215 967 80; for OE number: SU 001-A7109
VAUXHALL VIVARO C Platform Cabin (K0)					
B4	2.0 03/19 –	90 kW	22-291899 	19-291901 	with standard chassis
B6 Sport	2.0 03/19 –	90 kW	22-290403 	24-290418 	with standard chassis FA: for OE number: 98 215 968 80; for OE number: 98 215 967 80; for OE number: SU 001-A7109
VAUXHALL VIVARO LIFE (K0)					
B4	1.5, 2.0 03/19 –	75 – 130 kW	22-291899 	19-291901 	with standard chassis
B6 Sport	1.5, 2.0 03/19 –	75 – 130 kW	22-290403 	24-290418 	with standard chassis FA: for OE number: 98 215 968 80; for OE number: 98 215 967 80; for OE number: SU 001-A7109
VAUXHALL VX220 Convertible (E01)					
B16 PSS10	2.0 i Turbo, 2.2 i 09/00 – 07/05	108 – 147 kW	48-136723		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 0-10 mm; Axle load [kg] to 485 kg RA: Lowering ca. [mm]: 0-20 mm; Axle load [kg] to 760 kg
VAUXHALL ZAFIRA Mk I (A) (T98)					
B1	1.6 16V, 1.8 16V, 1.8 Dualfuel, 2.0 GSI Turbo, 2.0, 2.2 16V, 2.0 DI 16V, 2.0 DTI 16V 11/98 – 08/05	60 – 147 kW	12-117376		FA: Hard Version; without ball bearing
B3	1.6 16V 04/99 – 08/05	74 kW	36-130153	36-774210	with standard chassis
B3	1.8 16V, 2.0 05/99 – 08/05	85 – 147 kW	36-227396	36-774210	with standard chassis
B3	1.8 16V, 2.0 05/99 – 08/05	85 – 147 kW	36-237005		with standard chassis; Reinforced Version
B3	2.2 16V, 2.0 DI 16V, 2.0 DTI 16V 11/98 – 08/05	60 – 108 kW	36-237005	36-774210	with standard chassis
B3	2.2 16V, 2.0 DI 16V, 2.0 DTI 16V 11/98 – 08/05	60 – 108 kW		36-774210	with standard chassis; Reinforced Version
B4	1.6 16V, 1.8 16V, 1.8 Dualfuel, 2.0 GSI Turbo, 2.0, 2.2 16V, 2.0 DI 16V, 2.0 DTI 16V 11/98 – 08/05	60 – 147 kW	22-106605 22-106612	19-106625 	
VAUXHALL ZAFIRA Mk II (B) (A05)					
B3	1.6, 1.8, 1.7 CDTI 04/05 – 11/14	77 – 103 kW	37-253981	38-263712	with standard chassis
B3	1.6, 1.8, 1.7 CDTI 04/05 – 11/14	77 – 103 kW	37-161798		with standard chassis; Reinforced Version
B3	2.2, 2.0, 1.9 CDTI 07/05 – 11/14	88 – 176 kW	37-161798	38-263712	with standard chassis
B3	2.2, 2.0, 1.9 CDTI 07/05 – 11/14	88 – 176 kW	37-161781		with standard chassis; Reinforced Version
B4	1.6, 1.8, 2.2, 2.0, 1.7 CDTI, 1.9 CDTI 04/05 – 11/14	77 – 176 kW	22-141590 22-141606	19-141626 	without electronic suspension control; without IDS
B6 Sport	1.6, 1.8, 2.2, 2.0, 1.7 CDTI, 1.9 CDTI 04/05 – 11/14	77 – 176 kW	22-274809  22-274816 	24-118576 	without IDS; without electronic suspension control
B8	1.6, 1.8, 2.2, 2.0, 1.7 CDTI, 1.9 CDTI 04/05 – 11/14	77 – 176 kW	22-274823  22-274830 	24-114684 	without IDS
B12 PK	1.6, 1.8 04/05 – 11/14	77 – 103 kW	46-194237		Conditions see certificates; without IDS; without electronic suspension control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1230 kg



VAUXHALL

VAUXHALL ZAFIRA Mk II (B) (A05)

B12 PK	2.2, 2.0, 1.7 CDTi, 1.9 CDTi 07/05 – 11/14	81 – 176 kW	46-194244		Conditions see certificates; without IDS; without electronic suspension control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1155 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1230 kg
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VAUXHALL ZAFIRA Mk III (P12)

B4	1.4, 1.8, 1.6 CDTi, 2.0 CDTi, 2.0 BiTurbo CDTi 10/11 – 08/18	81 – 143 kW	22-183644 22-183651		19-183633	without FlexRide; with standard chassis
B6 Sport	1.4, 1.8, 1.6 CDTi, 2.0 CDTi, 2.0 BiTurbo CDTi 10/11 – 08/18	81 – 143 kW	35-171669 35-171676		24-171687	without FlexRide; with standard chassis
B8	1.4, 1.8, 1.6 CDTi, 2.0 CDTi, 2.0 BiTurbo CDTi 10/11 – 08/18	81 – 143 kW	35-171690 35-171706		24-171717	without FlexRide; with standard chassis

VOLVO

VOLVO C30 (533)





























B1	1.6, 1.8, 1.8 FlexFuel, 2.0, 2.0 FlexFuel, 2.4 i, T5, 1.6 D, 1.6 D2, D3, 2.0 D, D4, D5 10/06 – 12/12	74 – 169 kW	12-238026			
B3	1.6, 1.8, 1.8 FlexFuel, 2.0, 2.0 FlexFuel 10/06 – 12/12	74 – 107 kW	36-234240			with standard chassis
B4	1.6, 1.8, 1.8 FlexFuel, 2.0, 2.0 FlexFuel, 2.4 i, T5, 1.6 D, 1.6 D2, D3, 2.0 D, D4, D5 10/06 – 12/12	74 – 169 kW	22-112811 22-112880		19-119526	with standard chassis
B6 Sport	1.6, 1.8, 1.8 FlexFuel, 2.0, 2.0 FlexFuel, 2.4 i, T5, 1.6 D, 1.6 D2, D3, 2.0 D, D4, D5 10/06 – 12/12	74 – 169 kW	35-110736 35-110743		24-196529	with standard chassis
B8	1.6, 1.8, 1.8 FlexFuel, 2.0, 2.0 FlexFuel, 2.4 i, T5, 1.6 D, 1.6 D2, D3, 2.0 D, D4, D5 10/06 – 12/12	74 – 169 kW	35-110767 35-110774		24-196550	with sports suspension
B12 PK	1.6, 1.8, 1.8 FlexFuel, 2.0, 2.0 FlexFuel, 1.6 D, 1.6 D2 10/06 – 12/12	74 – 107 kW	46-194367			Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1020 kg
B12 PK	2.4 i, T5, D3, 2.0 D, D4, D5 10/06 – 12/12	100 – 169 kW	46-194350			Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1140 kg
B14	1.6, 1.8, 1.8 FlexFuel, 2.0, 2.0 FlexFuel, 2.4 i, T5, 1.6 D, 1.6 D2, D3, 2.0 D, D4, D5 10/06 – 12/12	74 – 169 kW	47-121225			Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1090 kg
B16 PSS9	1.6, 1.8, 1.8 FlexFuel, 2.0, 2.0 FlexFuel, 2.4 i, T5, 1.6 D, 1.6 D2, D3, 2.0 D, D4, D5 10/06 – 12/12	74 – 169 kW	48-121262			Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 1100 kg RA: Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 1090 kg

VOLVO C70 I Coupe (872)






















B1	2.0 T, 2.0, 2.3 T-5 03/97 – 09/02	120 – 176 kW	12-242733			
B1	2.0 T, 2.0, 2.3 T-5 03/97 – 09/02	120 – 176 kW	12-242740			
B1	2.0 T, 2.0, 2.3 T-5, 2.4, 2.4 T 03/97 – 09/02	120 – 176 kW	12-263394			
B1	2.4, 2.4 T 03/97 – 09/02	121 – 142 kW	12-242733			→02/00
B1	2.4, 2.4 T 03/97 – 09/02	121 – 142 kW	12-242740			→02/00
B3	2.0 T, 2.0, 2.3 T-5, 2.4, 2.4 T 03/97 – 09/02	120 – 176 kW			36-218219	with standard chassis; without leveling control
B3	2.0 T, 2.0, 2.3 T-5, 2.4, 2.4 T 03/97 – 09/02	120 – 176 kW			36-218080	with standard chassis; with leveling control
B4	2.0 T, 2.0, 2.3 T-5, 2.4, 2.4 T 03/97 – 09/02	120 – 176 kW	22-230959		19-029450	
B6 Sport	2.0 T, 2.0, 2.3 T-5, 2.4, 2.4 T 03/97 – 09/02	120 – 176 kW	22-235336		24-016407	



















VOLVO C70 I Convertible (873)












B1	2.0 T, 2.3, 2.3 T5, 2.4 T 03/00 – 10/05	120 – 180 kW	12-242733			
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
			
VOLVO			
VOLVO C70 I Convertible (873)			
B1	2.0 T, 2.3, 2.3 T5, 2.4 T 03/00 – 10/05 120 – 180 kW	12-242740	
B1	2.0 T, 2.0, 2.3 T5, 2.4 T, 2.4 03/98 – 10/05 120 – 180 kW	12-263394	
B1	2.0, 2.0 T, 2.3 T5, 2.4 T 03/98 – 10/05 132 – 176 kW	12-242733	→02/00
B1	2.0, 2.0 T, 2.3 T5, 2.4, 2.4 T 03/98 – 10/05 125 – 176 kW	12-242740	→02/00
B1	2.0 T 03/98 – 10/05 166 kW	12-263394	02/01→
B1	2.3 T5, 2.4 T 03/98 – 10/05 142 – 176 kW	12-263394	→06/02
B1	2.4 06/98 – 10/05 125 kW	12-263394	04/99–12/99
B3	2.0 T, 2.0, 2.3, 2.3 T5, 2.4 T, 2.4 03/98 – 10/05 120 – 180 kW		36-218219 with standard chassis; without leveling control
B4	2.0 T, 2.0, 2.3, 2.3 T5, 2.4 T, 2.4 03/98 – 10/05 120 – 180 kW	22-230959 	19-029450 
B6 Sport	2.0 T, 2.0, 2.3, 2.3 T5, 2.4 T, 2.4 03/98 – 10/05 120 – 180 kW	22-235336 	24-016407 
VOLVO C70 II Convertible (542)			
B1	2.4, 2.4 i, T5, 2.0 D, D3, D4, 2.4 D, D5 03/06 – 06/13 100 – 169 kW	12-238026	
B4	2.4, 2.4 i, T5, 2.0 D, D3, D4, 2.4 D, D5 03/06 – 06/13 100 – 169 kW	22-112811  22-112880 	19-147291  with standard chassis
B6 Sport	2.4, 2.4 i, T5, 2.0 D, D3, D4, 2.4 D, D5 03/06 – 06/13 100 – 169 kW	35-110736  35-110743 	24-142182  with standard chassis
B8	2.4, 2.4 i, T5, 2.0 D, D3, D4, 2.4 D, D5 03/06 – 06/13 100 – 169 kW	35-110767  35-110774 	24-142199  with sports suspension
VOLVO S40 I (644)			
B1	1.6, 1.8, 1.8 i, 1.8 LPG, 1.9 T4, 1.9, 2.0, 2.0 T, 2.0 T4, 1.9 TD, 1.9 DI 07/95 – 12/04 66 – 147 kW	12-117291	
B3	1.6 03/99 – 12/03 80 kW		36-163113 with standard chassis; →05/00
B3	1.6 09/95 – 08/99 77 kW		36-163113 with standard chassis
B3	1.8, 2.0, 2.0 T 07/95 – 12/03 85 – 118 kW	36-163144	36-163113 with standard chassis; →08/99
B3	1.8, 1.8 i 03/98 – 12/03 85 – 92 kW	36-218097	with standard chassis; 05/00→
B3	1.8, 1.8 i 03/98 – 12/03 90 – 92 kW		36-163113 with standard chassis; →04/00
B3	1.9 TD 07/95 – 08/99 66 kW	36-154760	36-163113 with standard chassis; →08/99
B3	1.9 DI 03/99 – 12/03 70 – 85 kW	36-218097	with standard chassis
B4	1.6, 1.8, 1.8 LPG, 1.8 i, 1.9 T4, 2.0, 2.0 T, 1.9 TD, 1.9 DI 07/95 – 12/04 66 – 147 kW	22-046819  22-046802  11-270997 	19-061283  with standard chassis; →05/99
B4	1.6, 1.8, 1.8 LPG, 1.8 i, 1.9 T4, 2.0, 2.0 T, 1.9 TD, 1.9 DI 07/95 – 12/04 66 – 147 kW	22-118684  22-118691  11-270997 	19-061283  with standard chassis; 06/99–04/00
B4	1.6, 1.8, 1.8 i, 1.8 LPG, 1.9 T4, 1.9, 2.0, 2.0 T, 2.0 T4, 1.9 DI 07/95 – 12/04 70 – 147 kW	22-120199  22-120205  11-270546 	19-118703  with standard chassis; 05/00→
VOLVO S40 II (544)			
B1	1.6, 1.8, 1.8 FlexFuel, 1.9, 2.0, 2.0 F, 2.4, T5, 1.6 D, 1.6 D2, D3, D4, 2.0 D4, 2.0 CDI, 2.0 D, 2.4 CDI, 2.4 D5 01/04 – 12/12 74 – 169 kW	12-238026	12-263363







				
VOLVO				
VOLVO S40 II (544)				
B1	T5 AWD 04/04 – 12/10 162 – 169 kW	12-238026		
B3	1.6, 1.8, 1.8 FlexFuel, 1.9, 2.0, 2.0 F, 2.4, 2.0 D 01/04 – 12/12 74 – 127 kW	36-234240		with standard chassis
B4	1.6, 1.8, 1.8 FlexFuel, 1.9, 2.0, 2.0 F, 2.4, T5, 1.6 D, 1.6 D2, D3, D4, 2.0 D4, 2.0 CDI, 2.0 D, 2.4 CDI, 2.4 D5 01/04 – 12/12 74 – 169 kW	22-112811 22-112880	 	19-119526  with standard chassis
B6 Sport	1.6, 1.8, 1.8 FlexFuel, 1.9, 2.0, 2.0 F, 2.4, T5, 1.6 D, 1.6 D2, D3, D4, 2.0 D4, 2.0 CDI, 2.0 D, 2.4 CDI, 2.4 D5 01/04 – 12/12 74 – 169 kW	35-110736  35-110743 	 	24-196529  with standard chassis
B8	1.6, 1.8, 1.8 FlexFuel, 1.9, 2.0, 2.0 F, 2.4, T5, 1.6 D, 1.6 D2, D3, D4, 2.0 D4, 2.0 CDI, 2.0 D, 2.4 CDI, 2.4 D5 01/04 – 12/12 74 – 169 kW	35-110767  35-110774 	 	24-196550  with sports suspension
B12 PK	1.6, 1.8, 1.8 FlexFuel, 1.9, 2.0, 2.0 F, 1.6 D, 1.6 D2 01/04 – 12/12 74 – 127 kW	46-182296		Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1010 kg; without leveling control
B12 PK	2.4, T5, D3, D4, 2.0 D4, 2.0 D, 2.4 D5 01/04 – 12/12 96 – 169 kW	46-182289		Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1140 kg RA: Axle load [kg] to 1010 kg; without leveling control
B14	1.6, 1.8, 1.8 FlexFuel, 1.9, 2.0, 2.0 F, 2.4, T5, 1.6 D, 1.6 D2, D3, D4, 2.0 D4, 2.0 D, 2.4 D5 01/04 – 12/12 74 – 169 kW	47-121225		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 35-50 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 1090 kg
B16 PSS9	1.6, 1.8, 1.8 FlexFuel, 1.9, 2.0, 2.0 F, 2.4, T5, 1.6 D, 1.6 D2, D3, D4, 2.0 D4, 2.0 D, 2.4 D5 01/04 – 12/12 74 – 169 kW	48-121262		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 35-50 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 1090 kg
VOLVO S60 I (384)				
B1	2.0 T, 2.3 T5, T5, 2.4 T5, 2.4, 2.4 T, 2.5 T, 2.4 D, 2.4 CDI, 2.4 D5 07/00 – 04/10 85 – 195 kW	12-224111	12-224128	RA: without leveling control; without ball bearing
B1	2.0 T, 2.3 T5, T5, 2.4 T5, 2.4, 2.4 T, 2.5 T, 2.4 D, 2.4 D5 07/00 – 04/10 93 – 195 kW	12-242740	12-224128	RA: without leveling control; without ball bearing
B1	2.0 T, 2.4 T5, 2.4 Bifuel, 2.5 T, 2.5 T AWD, 2.4 D, 2.4 D5 07/00 – 04/10 93 – 191 kW	12-263387		
B1	T5 07/00 – 04/10 184 kW	12-263387		→12/04
B1	2.4, 2.4 T, 2.4 T AWD 07/00 – 04/10 103 – 147 kW	12-263387		→03/03
B1	2.4 T AWD, 2.5 T AWD, R 2,5 T AWD 06/01 – 04/10 147 – 221 kW	12-224111		
B1	2.4 T AWD, 2.5 T AWD, R 2,5 T AWD 06/01 – 04/10 147 – 221 kW	12-242740		
B1	R 2,5 T AWD 01/03 – 04/10 221 kW	12-263387		→04/07
B1	2.4 D, 2.4 D5 01/01 – 04/10 96 – 120 kW	12-263387		→03/05
B3	2.0 T, 2.4 T, 2.5 T 07/00 – 04/10 132 – 154 kW	36-201082		with standard chassis; Fully Automatic
B3	2.4 07/00 – 04/10 103 – 132 kW	36-198344		with standard chassis; Manual Transmission
B3	2.4 Bifuel 07/01 – 04/10 103 kW	36-201082		with standard chassis; Manual Transmission
B3	2.4 D 03/05 – 04/10 93 – 120 kW	36-201082		with standard chassis; without leveling control
B3	2.4 D 05/01 – 04/10 96 kW	36-201082		with standard chassis; without leveling control
B3	2.4 D5 01/01 – 04/10 120 kW	36-201082	36-214792	with standard chassis
B4	2.0 T, 2.3 T5, T5, 2.4 T5, 2.4, 2.4 T, 2.5 T, 2.4 D, 2.4 CDI, 2.4 D5 07/00 – 04/10 85 – 195 kW	22-155344		24-193276  without leveling control; with standard chassis
B6 Sport	2.0 T, 2.3 T5, T5, 2.4 T5, 2.4, 2.4 T, 2.5 T, 2.4 D, 2.4 CDI, 2.4 D5 07/00 – 04/10 85 – 195 kW	35-052210 		24-067935  with standard chassis; without leveling control














































				
VOLVO				
VOLVO S60 I (384)				
B8	2.0 T, 2.3 T5, T5, 2.4 T5, 2.4, 2.4 T, 2.5 T, 2.4 D, 2.4 CDI, 2.4 D5 07/00 – 04/10 85 – 195 kW	35-052227 	24-067942 	with sports suspension; without leveling control
B12 PK	2.0 T, 2.3 T5, T5, 2.4 T5, 2.4, 2.4 T 07/00 – 04/10 103 – 195 kW	46-190727		Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 1120 kg
B12 PK	2.5 T, 2.4 D, 2.4 D5 01/01 – 04/10 90 – 154 kW	46-190734		Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 1120 kg
VOLVO S60 II (134)				
B1	T3, T4, T4F, 2.0 T, T5, T6 AWD, DRIVE / D2, D3, D4, D5, D5 AWD 04/10 – 12/15 84 – 242 kW	12-231614		
B4	1.5 T2, 1.5 T3, T3, 2.0 T3, T4, T4F, 2.0 T4, T5, 2.0 T, 2.5 T5, T6, DRIVE / D2, 2.0 D2, 2.0 D3, D4, 2.0 D4, 2.0 D5, D3, D5 04/10 – 12/15 84 – 225 kW	22-182869  22-182876 	19-170206 	with standard chassis; with sports suspension; without leveling control; without electronic suspension control RA: Length 2 [mm]: 453 mm; Mounting points diameter [mm] 14, 1 mm
B6 Sport	1.5 T2, 1.5 T3, T3, 2.0 T3, T4, T4F, 2.0 T4, T5, 2.0 T, 2.5 T5, T6, DRIVE / D2, 2.0 D2, 2.0 D3, D4, 2.0 D4, 2.0 D5, D3, D5 04/10 – 12/15 84 – 225 kW	35-143598  35-143604 	24-143639 	with standard chassis; without leveling control; without electronic suspension control
B8	1.5 T2, 1.5 T3, T3, 2.0 T3, T4, T4F, 2.0 T4, T5, 2.0 T, 2.5 T5, T6, DRIVE / D2, 2.0 D2, 2.0 D3, D4, 2.0 D4, 2.0 D5, D3, D5 04/10 – 12/15 84 – 225 kW	35-143611  35-143628 	24-143646 	with sports suspension; without leveling control; without electronic suspension control
B12 PK	1.5 T2, 1.5 T3, T3, 2.0 T3, T4, T4F, 2.0 T4, T5, 2.0 T, T6, DRIVE / D2, 2.0 D2, 2.0 D3, D4, 2.0 D4, 2.0 D5, D3, D5 04/10 – 12/15 84 – 225 kW	46-259257		Conditions see certificates; without electronic suspension control; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1180 kg RA: Axle load [kg] to 960 kg
B12 PK	2.5 T5, T6, D3, D4, D5 04/10 – 12/15 100 – 225 kW	46-259264		Conditions see certificates; without electronic suspension control; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1250 kg RA: Axle load [kg] to 960 kg
VOLVO S70 (874)				
B1	2.0, 2.0 Turbo, 2.3 T-5, 2.4, 2.4 Blu-Fuel, 2.4 Turbo, 2.4 T5 AWD, 2.5 TDI 11/96 – 11/00 93 – 176 kW	12-242733		without leveling control
B1	2.0, 2.0 Turbo, 2.3 Turbo, 2.4, 2.4 Bifuel, 2.4 AWD, 2.4 Turbo, 2.5 TDI 01/97 – 11/00 93 – 184 kW	12-263394		
B1	2.0, 2.0 Turbo, 2.3 T-5, 2.4, 2.4 Blu-Fuel, 2.4 Turbo, 2.4 T5 AWD, 2.5 TDI 11/96 – 11/00 93 – 176 kW	12-242740		without leveling control
B1	2.3 T5 AWD, 2.4 AWD, 2.5 TDi AWD 11/96 – 09/00 103 – 184 kW	12-242733		
B1	2.3 T5 AWD, 2.4 AWD, 2.5 TDi AWD 11/96 – 09/00 103 – 184 kW	12-242740		
B4	2.0, 2.0 Turbo, 2.3 T-5, 2.3, 2.3 Turbo, 2.4, 2.4 Turbo, 2.5 TDI 11/96 – 11/00 93 – 195 kW	22-230959 	19-029450 	with standard chassis; without leveling control
B6 Sport	2.0, 2.0 Turbo, 2.3 T-5, 2.3, 2.3 Turbo, 2.4, 2.4 Turbo, 2.5 TDI 11/96 – 11/00 93 – 195 kW	22-235336 	24-016407 	without leveling control; with standard chassis
VOLVO S80 I (184)				
B1	2.0, 2.0 T, 2.3 R, 2.4, 2.4 Bifuel, 2.4 IP, 2.4 T, 2.5 T, 2.8 T6, 2.9, 3.0, 3.0 T6, 2.4 D, 2.4 D5, 2.5 TDI 05/98 – 07/06 96 – 200 kW	12-242733	12-224128	→to CH-No.: 153439; without leveling control RA: without ball bearing
B1	2.0, 2.0 T, 2.3 R, 2.4, 2.4 Bifuel, 2.4 IP, 2.4 T, 2.5 T, 2.8 T6, 2.9, 3.0, 3.0 T6, 2.4 D, 2.4 D5, 2.5 TDI 05/98 – 07/06 96 – 200 kW	12-224111	12-224128	from CH-No.: 153440→; without leveling control RA: without ball bearing
B1	2.0, 2.0 T, 2.3 R, 2.4, 2.4 Bifuel, 2.4 IP, 2.4 T, 2.5 T, 2.8 T6, 2.9, 3.0, 3.0 T6, 2.4 D, 2.4 D5, 2.5 TDI 05/98 – 07/06 96 – 200 kW	12-242740	12-224128	without leveling control RA: without ball bearing
B1	2.0, 2.0 T, 2.4, 2.4 Bifuel, 2.4 IP, 2.4 T, 2.5 T, 2.5 T AWD, 2.8 T6, 2.9, 3.0, 3.0 T6, 2.4 D, 2.4 D5, 2.5 TDI 05/98 – 07/06 96 – 200 kW	12-263387		from CH-No.: 153440→
B1	2.0, 2.0 T, 2.4, 2.4 Bifuel, 2.4 IP, 2.4 T, 2.5 T, 2.5 T AWD, 2.8 T6, 2.9, 3.0, 3.0 T6, 2.4 D, 2.4 D5, 2.5 TDI 05/98 – 07/06 96 – 200 kW	12-263394		→to CH-No.: 153439
B1	2.4 T5 AWD, 2.5 TDI 04/00 – 07/06 147 – 154 kW	12-242733		→to CH-No.: 153439; without leveling control

				
VOLVO				
VOLVO S80 I (184)				
B1	2.4 T5 AWD, 2.5 T AWD 04/00 – 07/06 147 – 154 kW	12-224111		from CH-No.: 153440→; without leveling control
B1	2.4 T5 AWD, 2.5 T AWD 04/00 – 07/06 147 – 154 kW	12-242740		without leveling control
B4	2.0, 2.0 T, 2.4, 2.4 T, 2.5 T, 2.8 T6, 2.9, 3.0, 3.0 T6, 2.4 D, 2.4 D5, 2.5 TDI 05/98 – 07/06 96 – 200 kW	22-155344	 24-193276 	with standard chassis
B6 Sport	2.0, 2.0 T, 2.4, 2.4 TP, 2.4 T, 2.5 T, 2.8 T6, 2.9, 3.0, 3.0 T6, 2.4 D, 2.4 D5, 2.5 TDI 05/98 – 07/06 96 – 200 kW	35-052210 	 24-067935 	with standard chassis; without leveling control
B8	2.0, 2.0 T, 2.4, 2.4 TP, 2.4 T, 2.5 T, 2.8 T6, 2.9, 3.0, 3.0 T6, 2.4 D, 2.4 D5, 2.5 TDI 05/98 – 07/06 96 – 200 kW	35-052227 	 24-067942 	with sports suspension; without leveling control

















VOLVO S80 II (124)				
B1	T4, T4F, T5, 2.0, 2.0 FlexFuel, 2.0 T, 2.5 T, 2.5 T AWD, 2.5 T FlexFuel, T6 AWD, 3.2, 3.2 AWD, 4.4 V8 AWD, 1.6 D DRiVe, 1.6 DRiVe, 1.6 D2, D4, D3, D3 / D4, 2.0 TDi, 2.4 D, D5, D5 AWD 03/06 – 12/16 80 – 232 kW	12-231614		
B4	T4, T4F, 2.0 T5, T5, 2.0 Drive- E, 2.0, 2.0 FlexFuel, 2.0 T, 2.5 T, 2.5 T FlexFuel, 3.2, 1.6 D DRiVe, 1.6 DRiVe, 1.6 D2, D4, D3, D3 / D4, 2.0 TDi, 2.4 D, D5 03/06 – 12/16 80 – 187 kW	22-182869 22-182876	  19-170206 	without electronic suspension control; without leveling control; with standard chassis; with sports suspension RA: Length 2 [mm]: 453 mm; Mounting points diameter [mm] 14,1 mm
B6 Sport	T4, T4F, 2.0 T5, T5, 2.0 Drive- E, 2.0, 2.0 FlexFuel, 2.0 T, 2.5 T, 2.5 T FlexFuel, 3.2, 1.6 D DRiVe, 1.6 DRiVe, 1.6 D2, D4, D3, D3 / D4, 2.0 TDi, 2.4 D, D5 03/06 – 12/16 80 – 187 kW	35-144960 35-144977	  24-143639 	with standard chassis; without electronic suspension control; without leveling control
B8	T4, T4F, 2.0 T5, T5, 2.0 Drive- E, 2.0, 2.0 FlexFuel, 2.0 T, 2.5 T, 2.5 T FlexFuel, 3.2, 1.6 D DRiVe, 1.6 DRiVe, 1.6 D2, D4, D3, D3 / D4, 2.0 TDi, 2.4 D, D5 03/06 – 12/16 80 – 187 kW	35-144984 35-144991	  24-143646 	without electronic suspension control; without leveling control; with sports suspension
B12 PK	2.5 T, 2.5 T FlexFuel, 3.2, 2.4 D, D5 03/06 – 12/12 120 – 187 kW	46-190741		Conditions see certificates; without leveling control; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1270 kg RA: Axle load [kg] to 1210 kg






VOLVO S90 II (234)				
B4	2.0 T4, 2.0 T6 AWD, 2.0 Hybrid AWD, 2.0, 2.0 T5, 2.0 T5 AWD, 2.0 D3, 2.0 D4, 2.0 D4 AWD, 2.0 D5 AWD 03/16 – 110 – 235 kW	24-279123 	24-279130	Monotube; without electronic suspension control FA: for OE number: 314 789 71; for OE number: 314 769 71; for OE number: 316 582 52; for OE number: 316 582 53 RA: for OE number: 31476973; for OE number: 31658009; for OE number: 31658010
B4	2.0 T4, 2.0, 2.0 T5, 2.0 D3, 2.0 D4 03/16 – 110 – 187 kW	19-279145 	19-279152	Twin-Tube; with standard chassis FA: for OE number: 31658242; for OE number: 31658243; for OE number: 31658003; for OE number: 31658002 RA: for OE number: 31476856; for OE number: 31476860; for OE number: 31476861; for OE number: 31476862; for OE number: 31476863
B6 Sport	2.0 T4, 2.0 T6 AWD, 2.0 Hybrid AWD, 2.0, 2.0 T5, 2.0 T5 AWD, 2.0 D3, 2.0 D4, 2.0 D4 AWD, 2.0 D5 AWD 03/16 – 110 – 235 kW	24-274852 	24-274845 	without electronic suspension control







VOLVO V40 Estate (645)				
B1	1.6, 1.8, 1.8 i, 1.9 T4, 2.0, 1.9, 2.0 T, 2.0 T4, 1.9 TD, 1.9 DI 07/95 – 06/04 66 – 147 kW	12-117291		
B3	1.8, 1.8 i, 2.0, 2.0 T 07/95 – 06/04 85 – 118 kW	36-163144		with standard chassis; →08/99; without leveling control
B3	1.8 03/99 – 06/04 90 kW	36-218097	36-219292	with standard chassis; Fully Automatic; 06/00→
B3	1.8 i 06/01 – 06/04 90 kW	36-218097	36-219292	with standard chassis
B3	1.9 TD 07/95 – 08/99 66 kW	36-154760	36-154784	with standard chassis; →08/99
B3	1.9 DI 03/99 – 07/00 70 kW		36-154784	with standard chassis; →04/00; without leveling control
B3	1.9 DI 03/99 – 07/00 70 kW	36-163144	36-219292	with standard chassis; 05/00→; without leveling control
B3	1.9 DI 07/00 – 06/04 75 – 85 kW	36-218097	36-219292	with standard chassis

				
VOLVO				
VOLVO V40 Estate (645)				
B4	1.6, 1.8, 1.8 i, 1.9 T4, 2.0, 2.0 T, 1.9 TD, 1.9 DI 07/95 – 06/04 66 – 147 kW	22-046819 22-046802 11-270997	  	19-061283  with standard chassis; →05/99 RA: without leveling control
B4	1.6, 1.8, 1.8 i, 1.9 T4, 2.0, 2.0 T, 1.9 TD, 1.9 DI 07/95 – 06/04 66 – 147 kW	22-118684 22-118691	 	19-118703  with standard chassis; 05/99–04/00 RA: without leveling control
B4	1.6, 1.8, 1.8 i, 2.0, 1.9, 2.0 T, 2.0 T4, 1.9 DI 07/95 – 06/04 70 – 147 kW	22-120199 22-120205 11-270546	  	19-118703  with standard chassis; 05/00→ RA: without leveling control
VOLVO V40 Hatchback (525, 526)				
B1	T2 GTDi, T2, T3 GTDi, T3, T4 GTDi, T4, T4 AWD, T5, T5 AWD, D2, D3, D4 03/12 – 12/15 84 – 187 kW	12-238026		
B4	T2 GTDi, T2, T3 GTDi, T3, T4 GTDi, T4, T5, D2, D3, D4 03/12 – 12/15 84 – 187 kW	22-249098  22-249104 	 	19-249117  with standard chassis; not: Cross Country
B4	T2 GTDi, T2, T3 GTDi, T3, T4 GTDi, T4, T5, D2, D3, D4 03/12 – 12/15 84 – 187 kW	22-261557 22-261564	 	19-264448  with sports suspension; not: Cross Country
B6 Sport	T2 GTDi, T2, T3 GTDi, T3, T4 GTDi, T4, T5, D2, D3, D4 03/12 – 12/15 84 – 187 kW	35-245339  35-245346 	 	24-245357  with standard chassis; not: Cross Country
B8	T2 GTDi, T2, T3 GTDi, T3, T4 GTDi, T4, T5, D2, D3, D4 03/12 – 12/15 84 – 187 kW	35-245360  35-245377 	 	24-245388  with sports suspension; not: Cross Country
B12 PK	T2 GTDi, T2, T3 GTDi, T3, T4 GTDi, T4, D2, D3, D4 03/12 – 12/15 84 – 147 kW		46-260710	Conditions see certificates; without leveling control; not: Cross Country; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1010 kg
B12 PK	T4, T5, D2, D3, D4 03/12 – 12/15 84 – 187 kW		46-260703	Conditions see certificates; without leveling control; not: Cross Country; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1140 kg RA: Axle load [kg] to 1010 kg
VOLVO V50 (545)				
B1	1.6, 1.8, 1.8 FlexFuel, 2.0 FlexFuel, 2.0, 2.4, T5, 1.6 D, 1.6 D2, D3, D4, 2.0 D4, 2.0 CDI, 2.0 D, 2.4 Tdi, 2.4 D5 12/03 – 12/12 74 – 169 kW	12-238026		12-263363
B1	2.4 AWD, T5 AWD 04/04 – 12/10 125 – 169 kW	12-238026		
B3	1.6, 1.8, 1.8 FlexFuel, 2.0 04/04 – 12/12 74 – 107 kW	36-234240		with standard chassis
B4	1.6, 1.8, 1.8 FlexFuel, 2.0 FlexFuel, 2.0, 2.4, T5, 1.6 D, 1.6 D2, D3, D4, 2.0 D4, 2.0 CDI, 2.0 D, 2.4 Tdi, 2.4 D5 12/03 – 12/12 74 – 169 kW	22-112811 22-112880	 	19-119526  with standard chassis
B6 Sport	1.6, 1.8, 1.8 FlexFuel, 2.0 FlexFuel, 2.0, 2.4, T5, 1.6 D, 1.6 D2, D3, D4, 2.0 D4, 2.0 CDI, 2.0 D, 2.4 Tdi, 2.4 D5 12/03 – 12/12 74 – 169 kW	35-110736  35-110743 	 	24-196529  with standard chassis
B8	1.6, 1.8, 1.8 FlexFuel, 2.0 FlexFuel, 2.0, 2.4, T5, 1.6 D, 1.6 D2, D3, D4, 2.0 D4, 2.0 CDI, 2.0 D, 2.4 Tdi, 2.4 D5 12/03 – 12/12 74 – 169 kW	35-110767  35-110774 	 	24-196550  with standard chassis
B12 PK	1.6, 1.8, 1.8 FlexFuel, 2.0 FlexFuel, 2.0, 1.6 D, 1.6 D2 04/04 – 12/12 74 – 107 kW		46-182296	Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1010 kg; without leveling control
B12 PK	2.4, T5, D3, D4, 2.0 D, 2.4 Tdi, 2.4 D5 04/04 – 12/12 100 – 169 kW		46-182289	Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1140 kg RA: Axle load [kg] to 1010 kg; without leveling control
B14	1.6, 1.8, 1.8 FlexFuel, 2.0 FlexFuel, 2.0, 2.4, T5, 1.6 D, 1.6 D2, D3, D4, 2.0 D, 2.4 Tdi, 2.4 D5 04/04 – 12/12 74 – 169 kW		47-121225	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 1090 kg
B16 PSS9	1.6, 1.8, 1.8 FlexFuel, 2.0 FlexFuel, 2.0, 2.4, T5, 1.6 D, 1.6 D2, D3, D4, 2.0 D, 2.4 Tdi, 2.4 D5 04/04 – 12/12 74 – 169 kW		48-121262	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 1090 kg
VOLVO V60 I (155, 157)				
B1	1.5 T2, T3, T4, T4F, 2.0 T4, 2.0 T5, T5, T6, 2.0 T, T6 AWD, 1.6 DRiVe, 2.0 D2, 2.0 D3, D4, 2.0 D4, D3, D3 / D4, D4 AWD, D5, D5 AWD, 2.4 D5, 2.4 D5 AWD, 2.4 Hybrid D6 AWD 07/10 – 12/15 84 – 242 kW	12-231614		





























				
VOLVO				
VOLVO V60 I (155, 157)				
B4	1.5 T2, T3, T4, T4F, 2.0 T4, 2.0 T5, T5, T6, 2.0 T, 1.6 DRIVE, 2.0 D2, 2.0 D3, D4, 2.0 D4, D3, D3 / D4, D5, 2.4 D5 07/10 – 12/15 84 – 225 kW	22-182869 22-182876	 	19-170206  without electronic suspension control; with standard chassis; with sports suspension; without leveling control RA: Length 2 [mm]: 453 mm; Mounting points diameter [mm] 14,1 mm
B6 Sport	1.5 T2, T3, T4, T4F, 2.0 T4, 2.0 T5, T5, T6, 2.0 T, 2.5 T5, 1.6 DRIVE, 2.0 D2, 2.0 D3, D4, 2.0 D4, D5, D3, D3 / D4, 2.4 D5 07/10 – 12/15 84 – 225 kW	35-143598  35-143604 	 	24-143639  without leveling control; without electronic suspension control; with standard chassis; not for model R-Design
B8	1.5 T2, T3, T4, T4F, 2.0 T4, 2.0 T5, T5, T6, 2.0 T, 2.5 T5, 1.6 DRIVE, 2.0 D2, 2.0 D3, D4, 2.0 D4, D5, D3, D3 / D4, 2.4 D5 07/10 – 12/15 84 – 225 kW	35-143611  35-143628 	 	24-143646  without leveling control; without electronic suspension control; with sports suspension; not for model R-Design
B12 PK	1.5 T2, T3, T4, T4F, 2.0 T4, 2.0 T5, T5, 2.0 T, 1.6 DRIVE, 2.0 D2, 2.0 D3, D4, 2.0 D4, D5, D3, D3 / D4 07/10 – 12/15 84 – 180 kW	46-259295		Conditions see certificates; without leveling control; without electronic suspension control; not for model R-Design; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1180 kg RA: Axle load [kg] to 1145 kg
B12 PK	T6, 2.5 T5, D4, D5, D3 07/10 – 12/15 100 – 225 kW	46-259271		Conditions see certificates; without leveling control; not for model R-Design; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1250 kg RA: Axle load [kg] to 1145 kg
















VOLVO V60 II (225, 227)				
B4	2.0 T4, T4 Polestar, T5, T5 AWD, T5 Polestar, T5 Polestar AWD, T6 Plug-in Hybrid AWD, T6 AWD, T8 Plug-in Hybrid AWD, T8 Plug-in Hybrid Polestar AWD, 2.0 T6 Drive-E Polestar AWD, D3, D3 AWD, D4, D4 AWD, D4 Polestar, D4 Polestar AWD 02/18 – 110 – 240 kW	22-303509		19-295503  with standard chassis FA: for PR number: 7C09; for PR number: 7C0A; for PR number: 7C0H RA: for PR number: 7D04; for PR number: 7D05; for PR number: 7D06; for PR number: 7D0A
B4	2.0 T4, T4 Polestar, T5, T5 AWD, T5 Polestar, T5 Polestar AWD, T6 Plug-in Hybrid AWD, T6 AWD, T8 Plug-in Hybrid AWD, T8 Plug-in Hybrid Polestar AWD, 2.0 T6 Drive-E Polestar AWD, D3, D3 AWD, D4, D4 AWD, D4 Polestar, D4 Polestar AWD 02/18 – 110 – 240 kW	22-295491		19-298719  with standard chassis FA: for PR number: 7C04; for PR number: 7C05; for PR number: 7C06; for PR number: 7C08 RA: for PR number: 7D0F; for PR number: 7D10
B6 Sport	2.0 T4, T4 Polestar, T5, T5 AWD, T5 Polestar, T5 Polestar AWD, T6 Plug-in Hybrid AWD, T6 AWD, T8 Plug-in Hybrid AWD, T8 Plug-in Hybrid Polestar AWD, 2.0 T6 Drive-E Polestar AWD, D3, D3 AWD, D4, D4 AWD, D4 Polestar, D4 Polestar AWD 02/18 – 110 – 240 kW	22-295712		24-295727

VOLVO V70 I (875, 876)				
B1	2.0, 2.0 Turbo, 2.3 T-5, 2.4 Bifuel, 2.4, 2.4 Turbo, 2.5 TDi AWD, 2.5 TDi 12/95 – 12/00 93 – 176 kW	12-242733		without leveling control
B1	2.0, 2.0 Turbo, 2.3 T-5, 2.4 Bifuel, 2.4, 2.4 Turbo, 2.5 TDi AWD, 2.5 TDi 12/95 – 12/00 93 – 176 kW	12-242740		without leveling control
B1	2.0, 2.0 Turbo, 2.0 Turbo AWD, 2.3 T-5, 2.3 T-5 AWD, 2.3 AWD, 2.3 T AWD, 2.4, 2.4 Bifuel, 2.4 Turbo, 2.4 Turbo AWD, 2.5 TDi AWD, 2.5 TDi 12/95 – 12/00 93 – 195 kW	12-263394		
B1	2.0 01/97 – 12/00 120 kW	12-242733	12-224128	→to CH-No.: 123439 RA: without leveling control; without ball bearing
B1	2.0 01/97 – 12/00 120 kW	12-224111	12-224128	from CH-No.: 123440→ RA: without leveling control; without ball bearing
B1	2.0 01/97 – 12/00 120 kW	12-242740	12-224128	RA: without leveling control; without ball bearing
B1	2.3 T-5 AWD, 2.3 AWD, 2.3 T AWD, 2.4, 2.4 Turbo AWD 04/96 – 12/00 103 – 195 kW	12-242733		
B1	2.3 T-5 AWD, 2.3 AWD, 2.3 T AWD, 2.4, 2.4 Turbo AWD 04/96 – 12/00 103 – 195 kW	12-242740		
B3	2.0, 2.0 Turbo, 2.4, 2.4 Bifuel, 2.4 Turbo, 2.5 TDi 12/95 – 12/00 93 – 166 kW		36-218080	with standard chassis; with leveling control
B4	2.0, 2.0 Turbo, 2.3 T-5, 2.3, 2.3 Turbo, 2.4, 2.4 Bifuel, 2.4 Turbo, 2.5 TDi AWD, 2.5 TDi 12/95 – 12/00 93 – 184 kW	22-230959		19-029450  without leveling control; with standard chassis
B6 Sport	2.0, 2.0 Turbo, 2.3 T-5, 2.3, 2.3 Turbo, 2.4, 2.4 Bifuel, 2.4 Turbo, 2.5 TDi AWD, 2.5 TDi 12/95 – 12/00 93 – 184 kW	22-235336  		24-016407  without leveling control; with standard chassis




			
VOLVO			
VOLVO V70 II (285)			
B1	2.0 T, 2.3 T5, 2.4 T5, 2.4, 2.4 Bifuel, 2.4 T, 2.5, 2.5 T, 2.4 D, 2.4 D5, 2.5 TDI 11/99 – 12/08 93 – 191 kW	12-242733	12-224128 →to CH-No.: FC1547726; from CH-No.: FC2546642→ RA: without leveling control; without ball bearing
B1	2.0 T, 2.3 T5, 2.4 T5, 2.4, 2.4 Bifuel, 2.4 T, 2.5 T, 2.4 D, 2.4 D5, 2.5 TDI 11/99 – 12/08 93 – 191 kW	12-224111	12-224128 from CH-No.: FC1547727→; from CH-No.: FC2546643→ RA: without leveling control; without ball bearing
B1	2.0 T, 2.3 T5, 2.4 T5, 2.4, 2.4 Bifuel, 2.4 T, 2.5 T, 2.4 D, 2.4 D5, 2.5 TDI 11/99 – 12/08 93 – 191 kW	12-242740	12-224128 RA: without leveling control; without ball bearing
B1	2.0 T, 2.3 T5, 2.4 T5, 2.4, 2.4 Bifuel, 2.4 T, 2.4 T AWD, 2.5 T, 2.5 T AWD, R 2,5 T AWD, 2.4 D, 2.4 D5, 2.4 D5 AWD, 2.5 TDI 11/99 – 12/08 93 – 221 kW	12-263387	12-263387 from CH-No.: 33858→
B1	2.0 T, 2.3 T5, 2.4 T5, 2.4, 2.4 Bifuel, 2.4 T, 2.4 T AWD, 2.5 T, 2.5 T AWD, R 2,5 T AWD, 2.4 D, 2.4 D5, 2.4 D5 AWD, 2.5 TDI 11/99 – 12/08 93 – 221 kW	12-263394	12-263394 →to CH-No.: 33857
B1	2.3 AWD, 2.4 AWD, 2.4 T AWD, 2.5 AWD, 2.5 T AWD, R 2,5 T AWD, 2.4 D5 AWD 03/00 – 08/07 120 – 221 kW	12-242733	12-242733 →to CH-No.: FC1547726; →to CH-No.: FC2546642
B1	2.3 AWD, 2.4 AWD, 2.4 T AWD, 2.5 AWD, 2.5 T AWD, R 2,5 T AWD, 2.4 D5 AWD 03/00 – 08/07 120 – 221 kW	12-224111	12-224111 from CH-No.: FC1547727→; from CH-No.: FC2546643→
B1	2.3 AWD, 2.4 AWD, 2.4 T AWD, 2.5 AWD, 2.5 T AWD, R 2,5 T AWD, 2.4 D5 AWD 03/00 – 08/07 120 – 221 kW	12-242740	12-242740
B1	2.4 Bifuel 09/01 – 08/07 103 kW	12-263387	12-263387 →12/05; from CH-No.: 33858→
B3	2.0 T 11/99 – 08/07 132 kW	36-201082	36-214792 with standard chassis; Manual Transmission
B3	2.0 T 11/99 – 08/07 132 kW	36-263721	36-214792 with standard chassis; Fully Automatic
B3	2.3 T5, 2.4 T5, 2.4 Bifuel, 2.4 T, 2.4 T AWD 11/99 – 08/07 103 – 191 kW	36-263721	36-263721 with standard chassis
B3	2.3 T5, 2.4 T5, 2.4, 2.4 Bifuel, 2.4 T, 2.4 T AWD 11/99 – 08/07 103 – 191 kW		36-214792 with standard chassis; without leveling control
B3	2.4 T AWD 09/01 – 08/02 147 kW	36-263721	36-263721
B3	2.4 T AWD 09/01 – 08/02 147 kW		36-214792 without leveling control
B3	2.5 T, 2.5 T AWD, 2.4 D, 2.4 D5, 2.4 D5 AWD, 2.5 TDI 11/99 – 12/08 93 – 154 kW	36-201099	36-201099 with standard chassis; Fully Automatic
B3	2.4 D, 2.4 D5 01/01 – 12/08 93 – 136 kW	36-263721	36-214792 with standard chassis
B3	2.5 TDI 11/99 – 08/07 103 kW	36-201099	36-214792 with standard chassis
B4	2.0 T, 2.3 T5, 2.3, 2.4 T5, 2.4, 2.4 T, 2.5 T, 2.4 D, 2.4 D5, 2.5 TDI 11/99 – 12/08 93 – 195 kW	22-155344	24-193276 without leveling control; with standard chassis
B6 Sport	2.0 T, 2.3 T5, 2.3, 2.4 T5, 2.4, 2.4 T, 2.5 T, 2.4 D, 2.4 D5, 2.5 TDI 11/99 – 12/08 93 – 195 kW	35-052210	24-067935 without leveling control; with standard chassis
B8	2.0 T, 2.3 T5, 2.3, 2.4 T5, 2.4, 2.4 T, 2.5 T, 2.4 D, 2.4 D5, 2.5 TDI 11/99 – 12/08 93 – 195 kW	35-052227	24-067942 without leveling control; with sports suspension
B12 PK	2.0 T, 2.3 T5, 2.4 T5, 2.4, 2.4 T 11/99 – 08/07 103 – 191 kW		46-190703 Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 1170 kg
B12 PK	2.5 T, 2.4 D, 2.4 D5, 2.5 TDI 11/99 – 12/08 93 – 154 kW		46-190710 Conditions see certificates; without leveling control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1120 kg RA: Axle load [kg] to 1170 kg
VOLVO V70 III (135)			
B1	T4, 1.6 T4F, 2.0, 2.0 FlexiFuel, 2.0 T, T5, 2.5 T, 2.5 T FlexiFuel, T6 AWD, 3.0 T6 AWD, 3.2, 3.2 AWD, 1.6 DRiVe / D2, 1.6 D, D2, D4, D3, D3 / D4, 2.0 D, 2.4 D, D4 AWD, D5, D5 AWD 04/07 – 12/15 80 – 242 kW	12-231614	
B4	T4, 2.0, 2.0 FlexiFuel, 2.0 T, T5, 2.5 T, 2.5 T FlexiFuel, 3.2, 1.6 DRiVe / D2, 1.6 D, D2, D4, D3, D3 / D4, 2.0 D, 2.4 D, D5 04/07 – 12/15 80 – 179 kW	22-182869 22-182876	19-170206 without electronic suspension control; without leveling control; with standard chassis; with sports suspension RA: Length 2 [mm]: 453 mm; Mounting points diameter [mm] 14,1 mm



			
VOLVO			
VOLVO V70 III (135)			
B6 Sport	T4, 2.0, 2.0 FlexiFuel, 2.0 T, T5, 2.5 T, 2.5 T FlexiFuel, 3.2, 1.6 DRiVe / D2, 1.6 D, D2, D4, D3, D3 / D4, 2.0 D, 2.4 D, D5 04/07 – 12/15 80 – 179 kW	35-144960 35-144977	 
		24-146135 	with standard chassis; without leveling control; without electronic suspension control
B8	T4, 2.0, 2.0 FlexiFuel, 2.0 T, T5, 2.5 T, 2.5 T FlexiFuel, 3.2, 1.6 DRiVe / D2, 1.6 D, D2, D4, D3, D3 / D4, 2.0 D, 2.4 D, D5 04/07 – 12/15 80 – 179 kW	35-144984 35-144991	 
		24-143639 	without electronic suspension control; without leveling control; with sports suspension
VOLVO V90 II Estate (235, 236)			
B4	2.0 T4, 2.0 T5 AWD, 2.0 T5, 2.0 T6 AWD, 2.0 T6 Polestar AWD, 2.0 D3, 2.0 D3 AWD, 2.0 D4, 2.0 D4 AWD, 2.0 Polestar AWD, 2.0 D5 AWD, 2.0 Hybrid AWD 03/16 – 12/18 110 – 246 kW	24-279123 	24-279130
			Monotube; not for model Cross Country; without electronic suspension control; for PR number: 7C09; for PR number: 7C04; for PR number: 7C05 FA: for OE number: 314 789 71; for OE number: 314 769 71; for OE number: 316 582 52; for OE number: 316 582 53 RA: for OE number: 31476973; for OE number: 31658009; for OE number: 31658010
B4	2.0 T4, 2.0 T5, 2.0 T5 AWD, 2.0 T6 AWD, 2.0 D3, 2.0 D4 03/16 – 110 – 228 kW	19-279145 	19-279152
			Twin-Tube; without electronic suspension control; for PR number: 7C01; for PR number: 7C02; for PR number: 7C03; for PR number: 7C07 FA: for OE number: 31658242; for OE number: 31658243; for OE number: 31658003; for OE number: 31658002 RA: for OE number: 31476856; for OE number: 31476860; for OE number: 31476861; for OE number: 31476862; for OE number: 31476863
B6 Sport	2.0 T4, 2.0 T5 AWD, 2.0 T5, 2.0 T6 AWD, 2.0 T6 Polestar AWD, 2.0 D3, 2.0 D3 AWD, 2.0 D4, 2.0 D4 AWD, 2.0 Polestar AWD, 2.0 D5 AWD, 2.0 Hybrid AWD 03/16 – 12/18 110 – 246 kW	24-274852 	24-274845 
			not for model Cross Country; without electronic suspension control
VOLVO XC40 (536)			
B4	T2, 1.5 T3, 2.0 T4, 2.0 T4 AWD, T5 AWD, T5 Polestar AWD, 2.0 D3, 2.0 D3 AWD, 2.0 D4 AWD, D4 Polestar AWD 10/17 – 12/19 95 – 185 kW	22-287342 22-287359	 
		19-291277	with standard chassis
B6 Sport	T2, 1.5 T3, 2.0 T4, 2.0 T4 AWD, T5 AWD, T5 Polestar AWD, 2.0 D3, 2.0 D3 AWD, 2.0 D4 AWD, D4 Polestar AWD 10/17 – 12/19 95 – 185 kW	22-287427 22-287434	 
		24-287449	with standard chassis
VOLVO XC60 (156)			
B1	T5, T5 AWD, T6, T6 AWD, 2.0 T, 3.2, 3.2 AWD, D4, D3, D3 / D4, D4 AWD, 2.4 D / D3 / D4 AWD, 2.4 D, D5 AWD, D5 05/08 – 04/17 100 – 242 kW	12-231614	
B4	T5, T5 AWD, T6, T6 AWD, 2.0 T, 3.2, 3.2 AWD, D4, D3, D3 / D4, D4 AWD, 2.4 D / D3 / D4 AWD, 2.4 D, D5 AWD, D5 05/08 – 04/17 100 – 242 kW	22-232618 22-232625	 
		19-232638 	with standard chassis
B6 Sport	T5, T5 AWD, T6, T6 AWD, 2.0 T, 3.2, 3.2 AWD, D4, D3, D3 / D4, D4 AWD, 2.4 D / D3 / D4 AWD, 2.4 D, D5 AWD, D5 05/08 – 04/17 100 – 242 kW	35-254874 35-254881	 
		24-254892	with standard chassis
B12 PK	T5, T6, 2.0 T, D4, D3, D3 / D4, 2.4 D, D5 04/09 – 04/17 100 – 225 kW	46-264350	Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1260 kg RA: Axle load [kg] to 1310 kg
B12 PK	T5, T5 AWD, T6, T6 AWD, 2.0 T, 3.2, 3.2 AWD, D4, D3, D3 / D4, D4 AWD, 2.4 D / D3 / D4 AWD, 2.4 D, D5 AWD, D5 05/08 – 04/17 100 – 242 kW	46-264343	Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1290 kg RA: Axle load [kg] to 1310 kg
VOLVO XC60 II (246)			
B4	2.0 T4, 2.0 T5 AWD, 2.0 T5, 2.0 T5 Polestar AWD, 2.0 T6 AWD, 2.0 T6 Polestar AWD, 2.0 T8 Hybrid AWD, 2.0 T8 Hybrid Polestar AWD, 2.0 D3, 2.0 D4, 2.0 D4 AWD, 2.0 D4 Polestar AWD, 2.0 D5 AWD 03/17 – 12/18 110 – 246 kW	19-282329 	with standard chassis; for PR number: 7C05; for PR number: RA02; for PR number: 7C06; for PR number: RA03
B4	2.0 T4, 2.0 T5 AWD, 2.0 T5, 2.0 T5 Polestar AWD, 2.0 T6 AWD, 2.0 T6 Polestar AWD, 2.0 T8 Hybrid AWD, 2.0 T8 Hybrid Polestar AWD, 2.0 D3, 2.0 D4, 2.0 D4 AWD, 2.0 D4 Polestar AWD, 2.0 D5 AWD 03/17 – 12/18 110 – 246 kW	19-298412 	for PR number: 7C02; with standard chassis FA: for OE number: 31658004
B4	2.0 T4, 2.0 T5 AWD, 2.0 T5, 2.0 T5 Polestar AWD, 2.0 T6 AWD, 2.0 T6 Polestar AWD, 2.0 T8 Hybrid AWD, 2.0 T8 Hybrid Polestar AWD, 2.0 D3, 2.0 D4, 2.0 D4 AWD, 2.0 D4 Polestar AWD, 2.0 D5 AWD 03/17 – 12/18 110 – 246 kW		19-287461 
			with standard chassis; for PR number: 7D13; for PR number: 7D08
B4	2.0 T4, 2.0 T5 AWD, 2.0 T5, 2.0 T5 Polestar AWD, 2.0 T6 AWD, 2.0 T6 Polestar AWD, 2.0 T8 Hybrid AWD, 2.0 T8 Hybrid Polestar AWD, 2.0 D3, 2.0 D4, 2.0 D4 AWD, 2.0 D4 Polestar AWD, 2.0 D5 AWD 03/17 – 12/18 110 – 246 kW		19-298771 
			with standard chassis; for PR number: C102; for PR number: RA02

			
VOLVO			
VOLVO XC60 II (246)			
B4	2.0 T4, 2.0 T5 AWD, 2.0 T5, 2.0 T5 Polestar AWD, 2.0 T6 AWD, 2.0 T6 Polestar AWD, 2.0 T8 Hybrid AWD, 2.0 T8 Hybrid Polestar AWD, 2.0 D3, 2.0 D4, 2.0 D4 AWD, 2.0 D4 Polestar AWD, 2.0 D5 AWD 03/17 – 12/18 110 – 246 kW		19-298788 
with standard chassis; for PR number: 7D11			
VOLVO XC70 CROSS COUNTRY (295)			
B1	2.4 T XC AWD 11/97 – 09/02 142 kW	12-242733	→to CH-No.: -33857
B1	2.4 T XC AWD 11/97 – 09/02 142 – 147 kW	12-224111	from CH-No.: 33858→
B1	2.4 T XC AWD 03/00 – 09/02 147 kW	12-242733	→to CH-No.: -33857
B1	2.4 T XC AWD, 2.5 T XC AWD, 2.4 D5 AWD 03/00 – 08/07 136 – 154 kW	12-263394	→to CH-No.: 33857
B1	2.5 T XC AWD, 2.4 D5 AWD 09/02 – 08/07 136 – 154 kW	12-263387	from CH-No.: 33858→
B1	2.4 D5 XC AWD 09/02 – 08/07 120 kW	12-263394	→to CH-No.: 33857; →08/05
B1	2.4 D5 XC AWD 09/02 – 08/07 120 kW	12-263387	→08/05; from CH-No.: 33858→
B3	2.4 T XC AWD, 2.5 T XC AWD, 2.4 D5 AWD 03/00 – 08/07 136 – 154 kW	36-269945	with standard chassis; Fully Automatic
VOLVO XC70 II (136)			
B1	T5, T6 AWD, T5 AWD, T6 Polestar AWD, 3.2 AWD, 3.2, D4, D3, 2.4 D / D4 AWD, 2.4 D, D4 AWD, D5 AWD 04/07 – 12/15 120 – 242 kW	12-231614	
B1	T6 AWD, T6 Polestar AWD, 3.2 AWD, D3, 2.4 D / D4 AWD, D5 AWD 04/07 – 12/15 120 – 242 kW	12-231614	
B4	T5, T6 AWD, T5 AWD, T6 Polestar AWD, 3.2 AWD, 3.2, D4, D3, 2.4 D / D4 AWD, 2.4 D, D4 AWD, D5 AWD 04/07 – 12/15 120 – 242 kW	22-182869 22-182876	 19-170206 
with standard chassis RA: Length 2 [mm]: 453 mm; Mounting points diameter [mm] 14,1 mm			
B6 Sport	T5, T6 AWD, T5 AWD, T6 Polestar AWD, 3.2 AWD, 3.2, D4, D3, 2.4 D / D4 AWD, 2.4 D, D4 AWD, D5 AWD 04/07 – 12/15 120 – 242 kW	35-144960 35-144977	 24-146135 
with standard chassis; without leveling control; without electronic suspension control			
B8	T5, T6 AWD, T5 AWD, T6 Polestar AWD, 3.2 AWD, 3.2, D4, D3, 2.4 D / D4 AWD, 2.4 D, D4 AWD, D5 AWD 04/07 – 12/15 120 – 242 kW	35-144984 35-144991	 24-143639 
without electronic suspension control; without leveling control; with sports suspension			
VOLVO XC90 I (275)			
B1	2.5, 2.5 AWD, 2.5 T AWD, T6 AWD, 3.2, 3.2 AWD, V8 AWD, D5 AWD, D3 / D5 06/02 – 12/14 120 – 235 kW	12-224111	
B1	2.5, 2.5 AWD, 2.5 T AWD, T6 AWD, 3.2, 3.2 AWD, V8 AWD, D5 AWD, D3 / D5 06/02 – 12/14 120 – 235 kW	12-242740	
B1	2.5 T AWD, T6 AWD, V8 AWD, D5 AWD 10/02 – 09/14 120 – 232 kW	12-263387	
B3	2.5, 2.5 AWD, 2.5 T AWD, T6 AWD, 3.2, 3.2 AWD, V8 AWD, D5 AWD, D3 / D5 06/02 – 12/14 120 – 235 kW		36-219513
with standard chassis; without leveling control			
B3	T6 AWD 10/02 – 12/06 200 kW		36-219513
with standard chassis; without leveling control			
B3	V8 AWD 01/05 – 12/10 232 kW		36-219513
with standard chassis; without leveling control			
B3	D3 / D5, D5 AWD 10/02 – 12/14 120 – 147 kW		36-219513
with standard chassis; without leveling control			
B4	2.5, 2.5 AWD, 2.5 T AWD, T6 AWD, 3.2, 3.2 AWD, V8 AWD, D5 AWD, D3 / D5 06/02 – 12/14 120 – 235 kW	22-170729	 24-226776 
with standard chassis; for coil-spring suspension vehicles RA: without leveling control; Self-leveling inactive after modification			
B6 Sport	2.5, 2.5 AWD, 2.5 T AWD, T6 AWD, 3.2, 3.2 AWD, V8 AWD, D5 AWD, D3 / D5 06/02 – 12/14 120 – 235 kW	35-146995 	 24-147002 
for coil-spring suspension vehicles; without leveling control; with standard chassis			






				
VOLVO				
VOLVO XC90 I (275)				
B6 Sport	2.5, 2.5 AWD, 2.5 T AWD, T6 AWD, 3.2, 3.2 AWD, V8 AWD, D5 AWD, D3 / D5 06/02 – 12/14 120 – 235 kW	35-146995 ↓ ↑	24-147002 ↓ ○	for coil-spring suspension vehicles; with leveling control; with standard chassis RA: Self-levelling inactive after modification
VOLVO XC90 II (256)				
B4	2.0 T5 AWD, T5 AWD, T5, 2.0 T6 AWD, T6 AWD, D4, D4 AWD, D5 AWD 09/14 – 12/19 140 – 235 kW	22-250421 ↑	19-250434	with standard chassis; without electronic suspension control; Type: 7D0; Twin-Tube FA: for coil-spring suspension vehicles
B4	T5 Polestar AWD, T6 Polestar AWD, T8 Hybrid AWD, T8 Twin Engine AWD, 2.0 D5 Polestar AWD, B5 Mild-Hybrid AWD 06/15 – 12/18 173 – 298 kW	24-258852 ↓ ×	24-258869 ↓ ○	with standard chassis; without electronic suspension control; Type: CI02; Monotube FA: for coil-spring suspension vehicles
B6 Sport	2.0 T5 AWD, T5 Polestar AWD, T5 AWD, T5, 2.0 T6 AWD, T6 AWD, T6 Polestar AWD, T8 Hybrid AWD, T8 Twin Engine AWD, D4, D4 AWD, D5 AWD, 2.0 D5 Polestar AWD, B5 Mild-Hybrid AWD 09/14 – 12/19 140 – 298 kW	24-254496 ↓ ×	24-254489 ↓ ○	for coil-spring suspension vehicles; without electronic suspension control
VOLVO 140 (142, 144)				
B6 Sport	1.8, 1.8 S, 2.0, 2.0 S 08/66 – 08/75 55 – 91 kW	24-002899		
VOLVO 164 (164)				
B6 Sport	2.9 E, 2.9, 3.0, 3.0 E 08/68 – 12/74 96 – 118 kW	24-002899		
VOLVO 240 (P242, P244)				
B4	2.0, 2.1, 2.1 Turbo, 2.3, 2.3 i Cat, 2.7 G16, 2.8, 2.4 Diesel, 2.4 D 08/74 – 12/93 58 – 115 kW	21-030314 11-270768 PK	19-019529 ○ ○	with standard chassis
B6 Sport	2.0, 2.1, 2.1 Turbo, 2.3, 2.3 i Cat, 2.7 G16, 2.8, 2.4 Diesel, 2.4 D 08/74 – 12/93 58 – 115 kW	34-181539	24-002967 ○ ○	with standard chassis FA: Parameter: 131/83 RA: Parameter: 225/107
B6 Sport	2.0, 2.1, 2.1 Turbo, 2.3, 2.3 i Cat, 2.7 G16, 2.8, 2.4 Diesel, 2.4 D 08/74 – 12/93 58 – 115 kW		24-022118 ○ ○	Type: Rallye; with standard chassis RA: Parameter: 275/200
B6 Sport	2.0, 2.1, 2.1 Turbo, 2.3, 2.3 i Cat, 2.7 G16, 2.8, 2.4 Diesel, 2.4 D 08/74 – 12/93 58 – 115 kW		24-022118 ○ ○	Type: Heavy Duty; with standard chassis RA: Parameter: 275/200
VOLVO 240 Kombi (P245)				
B4	2.0, 2.1, 2.1 Turbo, 2.3, 2.3 i Cat, 2.3 Cat, 2.7 G16, 2.8, 2.0 D, 2.4 Diesel 08/74 – 12/93 50 – 121 kW	21-030314 11-270768 PK	19-019529 ○ ○	with standard chassis
B6 Sport	2.0, 2.1, 2.1 Turbo, 2.3, 2.3 i Cat, 2.3 Cat, 2.7 G16, 2.8, 2.0 D, 2.4 Diesel 08/74 – 12/93 50 – 121 kW	34-181539	24-002967 ○ ○	with standard chassis FA: Parameter: 131/83 RA: Parameter: 225/107
B6 Sport	2.0, 2.1, 2.1 Turbo, 2.3, 2.3 i Cat, 2.3 Cat, 2.7 G16, 2.8, 2.0 D, 2.4 Diesel 08/74 – 12/93 50 – 121 kW		24-022118 ○ ○	Type: Rallye; with standard chassis RA: Parameter: 275/200
B6 Sport	2.0, 2.1, 2.1 Turbo, 2.3, 2.3 i Cat, 2.3 Cat, 2.7 G16, 2.8, 2.0 D, 2.4 Diesel 08/74 – 12/93 50 – 121 kW		33-067230 ○ ○	Type: Cup; with standard chassis RA: Parameter: 225/150
VOLVO 260 (P262, P264)				
B4	2.7, 2.8 08/74 – 07/82 92 – 114 kW	21-030314 11-270768 PK	19-019529 ○ ○	with standard chassis
B6 Sport	2.7, 2.8 08/74 – 07/82 92 – 114 kW	34-181539	24-002967 ○ ○	with standard chassis FA: Parameter: 131/83 RA: Parameter: 225/107
B6 Sport	2.7, 2.8 08/74 – 07/82 92 – 114 kW		24-022118 ○ ○	Type: Rallye; with standard chassis RA: Parameter: 275/200
B6 Sport	2.7, 2.8 08/74 – 07/82 92 – 114 kW		33-067230 ○ ○	Type: Cup; with standard chassis RA: Parameter: 225/150
VOLVO 260 Coupe (P262)				
B4	2.7, 2.8 09/75 – 12/81 93 – 114 kW	21-030314 11-270768 PK	19-019529 ○ ○	with standard chassis








VOLVO

VOLVO 260 Coupe (P262)

B6 Sport	2.7, 2.8 09/75 – 12/81	93 – 114 kW	34-181539	24-002967 	with standard chassis FA: Parameter: 131/83 RA: Parameter: 225/107
B6 Sport	2.7, 2.8 09/75 – 12/81	93 – 114 kW		24-022118 	Type: Rallye; with standard chassis RA: Parameter: 275/200
B6 Sport	2.7, 2.8 09/75 – 12/81	93 – 114 kW		33-067230 	Type: Cup; with standard chassis RA: Parameter: 225/150



VOLVO 260 Estate (P265)

B4	2.7, 2.8 07/75 – 07/82	92 – 114 kW	21-030314 11-270768 	19-019529 	with standard chassis
B6 Sport	2.7, 2.8 07/75 – 07/82	92 – 114 kW	34-181539	24-002967 	with standard chassis FA: Parameter: 131/83 RA: Parameter: 225/107
B6 Sport	2.7, 2.8 07/75 – 07/82	92 – 114 kW		24-022118 	Type: Rallye; with standard chassis RA: Parameter: 275/200
B6 Sport	2.7, 2.8 07/75 – 07/82	92 – 114 kW		33-067230 	Type: Cup; with standard chassis RA: Parameter: 225/150



VOLVO 440 K (445)

B4	1.6, 1.7, 1.7 Turbo, 1.8, 2.0, 1.9 Turbo-Diesel 08/88 – 12/96	58 – 90 kW	22-041067	 19-019871 	
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








VOLVO 460 L (464)

B4	1.6, 1.7, 1.7 Turbo, 1.8, 2.0, 1.9 Turbo-Diesel 09/88 – 07/96	58 – 90 kW	22-041067	 19-019871 	
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





VOLVO 480 E (482)






























B4	1.7, 1.7 Turbo, 2.0 04/86 – 07/96	70 – 90 kW	22-041067	 19-019871 	
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VOLVO 740 (744)

B4	2.0, 2.0 GLE, 2.3, 2.3 Turbo, 2.4 Diesel, 2.4 TD 08/84 – 12/92	60 – 147 kW	21-030543 11-103622 	19-019888 	with standard chassis; Rigid Axle; without leveling control; from CH-No.: 81680→; 07/88→
B4	2.0, 2.0 GLE, 2.3, 2.4 Diesel, 2.4 TD 08/84 – 12/92	60 – 147 kW	21-030543 11-103622 		Rigid Axle; with leveling control; from CH-No.: 81680→; 07/88→; with standard chassis
B4	2.3 Turbo 08/86 – 07/90	115 – 140 kW	21-030543 11-103622 		Multi-link Axle; with leveling control; Rigid Axle; with standard chassis
B4	2.3 Turbo 08/85 – 12/88	134 kW	21-030543	19-019888 	with standard chassis; Rigid Axle; with leveling control
B6 Sport	2.0, 2.3 Turbo, 2.4 Diesel, 2.4 TD 08/84 – 08/92	60 – 147 kW	34-002926	24-016629 	without leveling control; 08/88→; with standard chassis
B6 Sport	2.0, 2.0 GLE, 2.3, 2.4 Diesel, 2.4 TD 08/84 – 12/92	60 – 118 kW	34-002926	24-012744 	without leveling control; from CH-No.: 81680→; 07/88→; Rigid Axle; with standard chassis
B6 Sport	2.3 Turbo 08/85 – 07/89	115 – 134 kW	34-002926	24-012744 	without leveling control; →07/88; from CH-No.: 81680→; with standard chassis
B8	2.0, 2.0 GLE, 2.3, 2.3 Turbo, 2.4 Diesel, 2.4 TD 08/84 – 12/92	60 – 147 kW	34-030677	24-022033 	without leveling control; from CH-No.: 81680→; 07/88→; Rigid Axle; with sports suspension
B8	2.3 Turbo 08/85 – 07/89	115 – 134 kW	34-030677	24-022033 	without leveling control; →07/88; from CH-No.: 81680→; with sports suspension

VOLVO 740 Kombi (745)



B4	2.0, 2.0 16V, 2.0 GLE, 2.0 Turbo, 2.3, 2.3 Turbo, 2.4 Diesel, 2.4 Turbo-Diesel, 2.4 TD Interc. 08/85 – 12/92	60 – 147 kW	21-030543 11-103622 	19-019888 	Rigid Axle; without leveling control; from CH-No.: 81680→; 07/88→; with standard chassis
B4	2.0, 2.0 16V, 2.0 GLE, 2.0 Turbo, 2.3, 2.3 Turbo, 2.4 Diesel, 2.4 Turbo-Diesel, 2.4 TD Interc. 08/85 – 12/92	60 – 147 kW	21-030543 11-103622 		Rigid Axle; with leveling control; from CH-No.: 81680→; 07/88→; with standard chassis
B6 Sport	2.0, 2.0 16V, 2.0 GLE, 2.0 Turbo, 2.3, 2.3 Turbo, 2.4 Diesel, 2.4 TD Interc. 08/85 – 12/92	60 – 147 kW	34-002926	24-012744 	without leveling control; from CH-No.: 81680→; 07/88→; Rigid Axle; with standard chassis
B6 Sport	2.3 Turbo 08/86 – 07/89	115 kW	34-002926	24-012744 	→07/88; from CH-No.: 81680→; without leveling control; with standard chassis
B6 Sport	2.3 Turbo, 2.4 Turbo-Diesel 09/85 – 07/92	80 – 140 kW	34-002926	24-016629 	without leveling control; 08/88→; with standard chassis
B6 Sport	2.3 Turbo 08/85 – 07/88	134 kW	34-002926	24-012744 	without leveling control; from CH-No.: 81680→; →07/88; with standard chassis

			
VOLVO			
VOLVO 740 Kombi (745)			
B8	2.0, 2.0 16V, 2.0 GLE, 2.0 Turbo, 2.3, 2.3 Turbo, 2.4 Diesel, 2.4 Turbo-Diesel, 2.4 TD Interc. 08/85 – 12/92 60 – 147 kW	34-030677	24-022033 
without leveling control; from CH-No.: 81680→; 07/88→; Rigid Axle; with sports suspension			
VOLVO 760 (704, 764)			
B4	2.3, 2.3 Turbo, 2.8, 2.4 D, 2.4 Turbo Diesel, 2.4 TD Interc. 09/82 – 07/92 79 – 134 kW	21-030543 11-103622 	19-019888 
Rigid Axle; without leveling control; with standard chassis			
B4	2.3, 2.3 Turbo, 2.8, 2.4 D, 2.4 Turbo Diesel 09/82 – 07/92 79 – 134 kW	21-030543 11-103622 	
Rigid Axle; with leveling control; with standard chassis			
B4	2.3 Turbo 08/82 – 07/84 127 kW	21-030536	19-019888 
→04/84; Rigid Axle; without leveling control; with standard chassis			
B4	2.3 Turbo, 2.8, 2.4 Turbo Diesel 08/81 – 07/88 82 – 127 kW	21-030543 11-103622 	19-019888 
05/84→; Rigid Axle; without leveling control; with standard chassis			
B4	2.3 Turbo, 2.8, 2.4 Turbo Diesel 08/81 – 07/88 82 – 127 kW	21-030536	
→04/84; Rigid Axle; with leveling control; with standard chassis			
B4	2.3 Turbo, 2.8, 2.4 Turbo Diesel 08/81 – 07/88 82 – 127 kW	21-030543 11-103622 	
05/84→; Rigid Axle; with leveling control; with standard chassis			
B4	2.8, 2.4 Turbo Diesel 08/81 – 07/88 82 – 115 kW	21-030536	19-019888 
→04/84; Rigid Axle; without leveling control; with standard chassis			
B4	2.8, 2.4 D, 2.4 Turbo Diesel, 2.4 TD Interc. 09/82 – 07/92 79 – 125 kW	21-030543 11-103622 	
Multilink Axle; with leveling control; with standard chassis			
B6 Sport	2.3, 2.3 Turbo, 2.8, 2.4 D, 2.4 Turbo Diesel, 2.4 TD Interc. 08/81 – 07/92 79 – 134 kW	34-002926	24-012744 
without leveling control; 05/84–07/88; from CH-No.: 81680→; with standard chassis			
B6 Sport	2.3 Turbo, 2.8, 2.4 Turbo Diesel 08/81 – 07/88 82 – 127 kW		24-012744 
without leveling control; →04/84; →to CH-No.: 81679; with standard chassis			
B6 Sport	2.4 Turbo Diesel, 2.4 TD Interc. 04/87 – 07/92 80 – 85 kW	34-002926	24-016629 
without leveling control; with standard chassis			
B8	2.3, 2.3 Turbo, 2.8, 2.4 D, 2.4 Turbo Diesel, 2.4 TD Interc. 08/81 – 07/92 79 – 134 kW	34-030677	24-022033 
without leveling control; from CH-No.: 81680→; 05/84–07/88; with sports suspension			
VOLVO 760 Kombi (704, 765)			
B4	2.3 Turbo, 2.8, 2.4 D, 2.4 TD Interc. 01/82 – 07/92 60 – 134 kW	21-030543 11-103622 	19-019888 
Rigid Axle; without leveling control; with standard chassis			
B4	2.3 Turbo, 2.8, 2.4 D, 2.4 TD Interc. 01/82 – 07/92 60 – 134 kW	21-030543 11-103622 	
with standard chassis			
B6 Sport	2.3 Turbo, 2.4 D, 2.4 TD Interc. 01/82 – 07/92 60 – 134 kW	34-002926	24-016629 
without leveling control; 08/88→; with standard chassis			
B6 Sport	2.3 Turbo, 2.8, 2.4 D, 2.4 TD Interc. 01/82 – 07/92 60 – 134 kW	34-002926	24-012744 
without leveling control; →07/88; from CH-No.: 81680→; with standard chassis			
B8	2.3 Turbo, 2.8, 2.4 D, 2.4 TD Interc. 01/82 – 07/92 60 – 134 kW	34-030677	24-022033 
without leveling control; from CH-No.: 81680→; 05/84–07/88; with sports suspension			
VOLVO 780 (782)			
B4	2.9, 2.4 D 04/86 – 07/90 90 – 115 kW	21-030543 11-103622 	19-019888 
Rigid Axle; with standard chassis			
B4	2.9, 2.4 D 04/86 – 07/90 90 – 115 kW	21-030543 11-103622 	
Multilink Axle; with leveling control; with standard chassis			
VOLVO 850 (854)			
B1	2.0, 2.0 Turbo, 2.3 T5, 2.3 Turbo, 2.3 T5 R, 2.3 T5-R, 2.4, 2.5 TDI 06/91 – 12/96 93 – 184 kW	12-242733	
B1	2.0, 2.0 Turbo, 2.3 T5, 2.3 Turbo, 2.3 T5 R, 2.3 T5-R, 2.4, 2.5 TDI 06/91 – 12/96 93 – 184 kW	12-242740	
B1	2.0, 2.3 Turbo, 2.3 T5-R, 2.4, 2.5 TDI 09/93 – 12/96 93 – 184 kW	12-263394	
B1	2.0, 2.0 Turbo, 2.3 T5, 2.4 06/91 – 12/96 105 – 166 kW	12-263394	01/94→
B4	2.0, 2.0 Turbo, 2.3, 2.3 T5, 2.3 Turbo, 2.3 T5 R, 2.3 Turbo R, 2.3 T5-R, 2.4, 2.4 GLE, 2.5 TDI 06/91 – 10/97 93 – 184 kW	22-230959 	19-029450 
with standard chassis; without leveling control			
B4	2.0, 2.0 Turbo, 2.3, 2.3 T5, 2.3 Turbo, 2.3 T5 R, 2.3 Turbo R, 2.3 T5-R, 2.4, 2.4 GLE, 2.5 TDI 06/91 – 10/97 93 – 184 kW	22-230959 	
with standard chassis; with leveling control			




			
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VOLVO



VOLVO 850 (854)

B6 Sport	2.0, 2.0 Turbo, 2.3, 2.3 T5, 2.3 Turbo, 2.3 T5 R, 2.3 Turbo R, 2.3 T5-R, 2.4, 2.4 GLE, 2.5 TDI 06/91 – 10/97 93 – 184 kW	22-235336 $\frac{1}{2}$		24-016407 $\frac{1}{2}$	without leveling control; with standard chassis
B6 Sport	2.0, 2.0 Turbo, 2.3, 2.3 T5, 2.3 Turbo, 2.3 T5 R, 2.3 Turbo R, 2.3 T5-R, 2.4, 2.4 GLE, 2.5 TDI 06/91 – 10/97 93 – 184 kW			24-016407 $\frac{1}{2}$	with standard chassis
B6 Sport	2.0, 2.0 Turbo, 2.3 T5, 2.4 06/91 – 12/96 103 – 166 kW	22-235336 $\frac{1}{2}$		24-016407 $\frac{1}{2}$	without leveling control; →01/94; with standard chassis



VOLVO 850 Estate (855)


































B1	2.0, 2.4, 2.0 Turbo, 2.3 T5, 2.3, 2.3 T5-R, 2.5 TDI 08/92 – 12/96 93 – 184 kW	12-242733			
B1	2.0, 2.4, 2.0 Turbo, 2.3 T5, 2.3, 2.3 T5-R, 2.5 TDI 08/92 – 12/96 93 – 184 kW	12-242740			
B1	2.0, 2.3 T5-R, 2.4, 2.4 AWD, 2.5 TDI 08/94 – 12/96 93 – 184 kW	12-263394			
B1	2.0, 2.0 Turbo, 2.3 T5, 2.4 09/92 – 12/96 105 – 166 kW	12-263394			01/94→
B1	2.4 AWD 04/96 – 12/96 142 kW	12-242733			
B1	2.4 AWD 04/96 – 12/96 142 kW	12-242740			
B3	2.0, 2.4, 2.0 Turbo, 2.3 08/92 – 10/97 93 – 170 kW			36-218080	with standard chassis; with leveling control
B3	2.3 T5, 2.3 T5-R 02/93 – 12/96 166 – 184 kW			36-218080	with standard chassis; with leveling control
B3	2.5 TDI 08/95 – 12/96 103 kW			36-218080	with standard chassis; with leveling control
B4	2.0, 2.4, 2.0 Turbo, 2.3, 2.3 T5, 2.3 T5 R, 2.3 Turbo R, 2.3 T5-R, 2.4 GLE, 2.5 TDI 08/92 – 10/97 93 – 184 kW	22-230959		19-029450 $\frac{1}{2}$	with standard chassis; without leveling control
B4	2.0, 2.4, 2.0 Turbo, 2.3, 2.3 T5, 2.3 T5 R, 2.3 Turbo R, 2.3 T5-R, 2.4 GLE, 2.5 TDI 08/92 – 10/97 93 – 184 kW	22-230959			with standard chassis; with leveling control
B6 Sport	2.0, 2.4, 2.0 Turbo, 2.3, 2.3 T5, 2.3 T5 R, 2.3 Turbo R, 2.3 T5-R, 2.4 GLE, 2.5 TDI 08/92 – 10/97 93 – 184 kW	22-235336 $\frac{1}{2}$		24-016407 $\frac{1}{2}$	without leveling control; with standard chassis

VOLVO 940 (944)

B4	2.0, 2.0 Turbo, 2.3, 2.0 GL, 2.3 Turbo, 2.4 D, 2.4 Turbo Diesel, 2.4 TD Intercooler 08/90 – 12/94 60 – 140 kW	21-030543 11-103622		19-019888 $\frac{2}{2}$	Rigid Axle; without leveling control; with standard chassis
B4	2.0, 2.0 Turbo, 2.3, 2.0 GL, 2.3 Turbo, 2.4 D, 2.4 Turbo Diesel, 2.4 TD Intercooler 08/90 – 12/94 60 – 140 kW	21-030543 11-103622			Rigid Axle; with leveling control; with standard chassis
B6 Sport	2.0, 2.0 Turbo, 2.3, 2.0 GL, 2.3 Turbo, 2.4 D, 2.4 Turbo Diesel, 2.4 TD Intercooler 08/90 – 12/94 60 – 140 kW	34-002926		24-012744 $\frac{2}{2}$	without leveling control; Rigid Axle; with standard chassis
B6 Sport	2.0, 2.0 Turbo, 2.3, 2.0 GL, 2.3 Turbo, 2.4 D, 2.4 Turbo Diesel, 2.4 TD Intercooler 08/90 – 12/94 60 – 140 kW	34-002926		24-016629 $\frac{2}{2}$	→12/94; Independent wheel suspension; without leveling control; with standard chassis

VOLVO 940 Kombi (945)



B4	2.0, 2.0 Turbo, 2.0 GL, 2.3, 2.3 Turbo, 2.4 D, 2.4 Turbo Diesel, 2.4 TD Intercooler, 2.4 TD 08/90 – 07/95 60 – 140 kW	21-030543 11-103622		19-019888 $\frac{2}{2}$	Rigid Axle; without leveling control; with standard chassis
B4	2.0, 2.0 Turbo, 2.0 GL, 2.3, 2.3 Turbo, 2.4 D, 2.4 Turbo Diesel, 2.4 TD Intercooler, 2.4 TD 08/90 – 07/95 60 – 140 kW	21-030543 11-103622			Rigid Axle; with leveling control; with standard chassis
B6 Sport	2.0, 2.0 Turbo, 2.0 GL, 2.3, 2.3 Turbo, 2.4 D, 2.4 Turbo Diesel, 2.4 TD Intercooler, 2.4 TD 08/90 – 07/95 60 – 140 kW	34-002926		24-012744 $\frac{2}{2}$	→12/94; without leveling control; Rigid Axle; with standard chassis
B6 Sport	2.0, 2.0 Turbo, 2.0 GL, 2.3, 2.3 Turbo, 2.4 D, 2.4 Turbo Diesel, 2.4 TD Intercooler, 2.4 TD 08/90 – 07/95 60 – 140 kW	34-002926		24-016629 $\frac{2}{2}$	Independent wheel suspension; without leveling control; with standard chassis

				
VOLVO				
VOLVO 940 II (944)				
B4	2.0, 2.0 Turbo, 2.0 G17, 2.3, 2.3 ti, 2.3 Turbo, 2.4 TD Interc. 08/94 – 10/98 85 – 139 kW	21-030543 11-103622 	19-019888 	Rigid Axle; without leveling control; with standard chassis
B4	2.0, 2.0 Turbo, 2.0 G17, 2.3, 2.3 ti, 2.3 Turbo, 2.4 TD Interc. 08/94 – 10/98 85 – 139 kW	21-030543 11-103622 		Rigid Axle; with leveling control; with standard chassis
B4	2.3 Turbo 01/95 – 12/98 126 kW	21-030543 11-103622 	19-019888 	Rigid Axle; without leveling control; with standard chassis
B4	2.3 Turbo 01/95 – 12/98 126 kW	21-030543 11-103622 		Rigid Axle; with leveling control; with standard chassis
B6 Sport	2.0, 2.0 Turbo, 2.0 G17, 2.3, 2.3 Turbo, 2.4 TD Interc. 08/94 – 10/98 85 – 139 kW	34-002926	24-012744 	without leveling control; Rigid Axle; with standard chassis
B6 Sport	2.0, 2.0 Turbo, 2.0 G17, 2.3, 2.3 Turbo 08/94 – 10/98 85 – 139 kW	34-002926	24-016629 	Independent wheel suspension; without leveling control; with standard chassis
B6 Sport	2.3 Turbo 01/95 – 12/98 126 kW	34-002926	24-012744 	without leveling control; Rigid Axle; with standard chassis
VOLVO 940 II Estate (945)				
B4	2.0, 2.0 Turbo, 2.0 G17, 2.3, 2.3 ti, 2.3 Turbo, 2.4 TD Interc. 08/94 – 10/98 85 – 139 kW	21-030543 11-103622 	19-019888 	Rigid Axle; without leveling control; with standard chassis
B4	2.0, 2.0 Turbo, 2.0 G17, 2.3, 2.3 ti, 2.3 Turbo, 2.4 TD Interc. 08/94 – 10/98 85 – 139 kW	21-030543 11-103622 		Rigid Axle; with leveling control; with standard chassis
B6 Sport	2.0, 2.0 Turbo, 2.0 G17, 2.3, 2.3 ti, 2.3 Turbo, 2.4 TD Interc. 08/94 – 10/98 85 – 139 kW	34-002926	24-012744 	without leveling control; Rigid Axle; with standard chassis
B6 Sport	2.0, 2.0 Turbo, 2.0 G17, 2.3, 2.3 ti, 2.3 Turbo, 2.4 TD Interc. 08/94 – 10/98 89 – 139 kW	34-002926	24-016629 	Independent wheel suspension; without leveling control; with standard chassis
B6 Sport	2.3 08/94 – 07/95 85 kW	34-002926	24-016629 	08/90–12/94; Independent wheel suspension; without leveling control; with standard chassis
VOLVO 960 (964)				
B4	2.0, 2.9, 2.4 TD Interc. 08/90 – 07/94 82 – 152 kW	21-030543 11-103622 		Multi-link Axle; with leveling control; with standard chassis
B6 Sport	2.0, 2.9 08/90 – 07/94 82 – 152 kW	34-002926	24-012744 	without leveling control; with standard chassis
B6 Sport	2.0, 2.9 08/90 – 07/94 82 – 152 kW	34-002926	24-016629 	Independent wheel suspension; without leveling control; with standard chassis
VOLVO 960 Kombi (965)				
B3	2.9, 2.4 TD Interc. 08/90 – 07/94 85 – 150 kW		36-218844	with standard chassis; Reinforced Version ; without leveling control
B4	2.0, 2.8, 2.9, 2.4 TD Interc., 2.4 Tdi 08/90 – 07/94 85 – 150 kW	21-030543 11-103622 	19-019888 	Rigid Axle; without leveling control; with standard chassis
B4	2.0, 2.8, 2.9, 2.4 TD Interc., 2.4 Tdi 08/90 – 07/94 85 – 150 kW	21-030543 11-103622 		Rigid Axle; with leveling control; with standard chassis
B6 Sport	2.0, 2.8, 2.9 08/90 – 07/94 103 – 150 kW	34-002926	24-012744 	without leveling control; with standard chassis
B6 Sport	2.0, 2.8, 2.9 08/90 – 07/94 103 – 150 kW	34-002926	24-016629 	Independent wheel suspension; without leveling control; with standard chassis
VOLVO P 210 DUETT				
B6 Sport	1.8 08/61 – 07/67 55 kW	24-060196 	24-060202 	
VOLVO P 121				
B6 Sport	1.6, 1.8, 2.0 05/59 – 05/71 44 – 60 kW	24-002837 	24-002936 	→01/69; with standard chassis
VOLVO P 122 S AMAZON				
B6 Sport	1.6, 1.8, 2.0 05/59 – 05/71 49 – 86 kW	24-002837 	24-002936 	
VOLVO P 122 S AMAZON Estate (120, 121)				
B6 Sport	1.8 08/61 – 07/67 59 kW	24-002837 		



			
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VOLVO



VOLVO PV 544 (P11)

B6 Sport	1.6, 1.8 09/60 – 07/67	44 – 61 kW	24-060196 	24-060202 	
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VOLVO P 1800 (P18)




B6 Sport	1.8, 1.8 S, 2.0 ES, 2.0 04/62 – 11/73	66 – 91 kW	24-002837 	24-002936 	
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VOLVO P 2200 Estate (P210)




B6 Sport	1.8 09/64 – 08/67	50 – 63 kW	24-002837 	24-002936 	
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VOLVO (CHANGAN)

VOLVO (CHANGAN) S40 (MS)

B4	2.0, 2.4, 2.5 06/06 – 12/11	107 – 162 kW	22-112811  22-112880 	19-119526 	
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
B6 Sport	2.0, 2.4, 2.5 06/06 – 12/11	107 – 162 kW	35-110736  35-110743 	24-196529 	
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B8	2.0, 2.4, 2.5 06/06 – 12/11	107 – 162 kW	35-110767  35-110774 	24-196550 	
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B14	2.0, 2.4, 2.5 06/06 – 12/11	107 – 162 kW	47-121225		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 35-50 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 1090 kg
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B16 PSS9	2.0, 2.4, 2.5 06/06 – 12/11	107 – 162 kW	48-121262		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 35-50 mm FA: Axle load [kg] to 1100 kg RA: Axle load [kg] to 1090 kg
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VOLVO (CHANGAN) S80L

B4	2.0 T, 2.5 03/09 – 01/13	147 – 149 kW	22-182869  22-182876 	19-170206 	without electronic suspension control; without leveling control; with standard chassis; with sports suspension RA: Length 2 [mm]: 453 mm; Mounting points diameter [mm] 14,1 mm
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B6 Sport	2.0 T, 2.5 03/09 – 01/13	147 – 149 kW	35-144960  35-144977 	24-143639 	with standard chassis; without electronic suspension control; without leveling control
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B8	2.0 T, 2.5 03/09 – 01/13	147 – 149 kW	35-144984  35-144991 	24-143646 	without electronic suspension control; without leveling control
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VOLVO ASIA

VOLVO ASIA XC60

B1	2.0 T5 11/14 – 12/17	180 kW	12-231614		
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B4	2.0 T5 11/14 – 12/17	180 kW	22-232618  22-232625 	19-232638 	
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
B6 Sport	2.0 T5 11/14 – 12/17	180 kW	35-254874  35-254881 	24-254892	
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VW

VW AMAROK (2HA, 2HB, S1B, S6B, S7A, S7B)




B3	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion 09/10 – 10/16	90 – 132 kW	36-233786		with standard chassis
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

























B4	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 3.0 TDI 4motion 09/10 – 10/16	90 – 190 kW	22-220554 	19-220567 	
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B6 4600	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 3.0 TDI 4motion 09/10 – 10/16	90 – 190 kW	24-195690 	24-195706 	
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


















VW AMAROK Platform/Chassis (S1B, S6B, S7B)




B3	2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion 09/11 – 10/16	103 – 132 kW	36-233786		with standard chassis
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VW			
VW AMAROK Platform/Chassis (S1B, S6B, S7B)			
B4	2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 3.0 TDI 4motion 09/11 – 10/16 103 – 190 kW	22-220554 $\frac{1}{H}$	19-220567 $\frac{O}{O}$ with standard chassis
B6 4600	2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 3.0 TDI 4motion 09/11 – 10/16 103 – 190 kW	24-195690 $\frac{1}{H}$	24-195706 $\frac{O}{O}$
VW ARTEON (3H7, 3H8)			
B1	1.5 TSi, 2.0 TSi, 2.0 TSi 4motion, 2.0 TSi 4motion, 2.0 TDI, 2.0 TDI 4motion 04/17 – 110 – 206 kW		12-281459 with electronic suspension control
B1	2.0 TDI 4motion 05/17 – 140 kW		12-281459 07/17→; with electronic suspension control
B4	1.5 TSi, 2.0 TSi, 2.0 TDI 04/17 – 110 – 140 kW	22-296245 \uparrow	19-253428 with standard chassis RA: without leveling control
B4	1.5 TSi, 2.0 TSi, 2.0 TDI 04/17 – 110 – 140 kW	22-296245 \uparrow	19-262727 with sports suspension RA: without leveling control
B4 DTC	1.5 TSi, 2.0 TSi, 2.0 TSi 4motion, 2.0 TSi 4motion, 2.0 TDI, 2.0 TDI 4motion 04/17 – 110 – 206 kW	23-238978 $\frac{1}{X}$ \uparrow	20-267520 $\frac{O}{O}$ with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle
B4 DTC	1.5 TSi 11/17 – 110 kW		20-267520 $\frac{O}{O}$ with electronic suspension control RA: Multilink Axle
B6 Sport	1.5 TSi, 2.0 TSi, 2.0 TDI 04/17 – 110 – 140 kW	35-229872 $\frac{1}{X}$ \uparrow	24-229890 $\frac{1}{X}$ without electronic suspension control FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: for PR number: ON4; Multilink Axle; without leveling control
B6 Sport	2.0 TSi 4motion, 2.0 TSi 4motion, 2.0 TDI 4motion 04/17 – 140 – 206 kW	35-229872 $\frac{1}{X}$ \uparrow	24-229890 $\frac{1}{X}$ without electronic suspension control FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: for PR number: ON4; Multilink Axle; without leveling control
B6 DTC	1.5 TSi, 2.0 TSi, 2.0 TSi 4motion, 2.0 TSi 4motion, 2.0 TDI, 2.0 TDI 4motion 04/17 – 110 – 206 kW	23-254343 $\frac{1}{X}$ \uparrow	20-254353 $\frac{O}{O}$ with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B8	1.5 TSi, 2.0 TSi, 2.0 TDI 04/17 – 110 – 140 kW	35-229919 $\frac{1}{X}$ \uparrow	24-229937 $\frac{O}{O}$ without electronic suspension control FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32 RA: for PR number: ON4; Multilink Axle; without leveling control
B14	1.5 TSi, 2.0 TSi, 2.0 TDI 04/17 – 110 – 140 kW		47-251588 Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Multilink Axle; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1253 kg
B14	2.0 TSi 4motion, 2.0 TSi 4motion, 2.0 TDI 4motion 04/17 – 140 – 206 kW		47-251588 Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Multilink Axle; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1253 kg
B16 PSS10	1.5 TSi, 2.0 TSi, 2.0 TDI 04/17 – 110 – 140 kW		48-251570 Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1253 kg
B16 PSS10	2.0 TSi 4motion, 2.0 TSi 4motion, 2.0 TDI 4motion 04/17 – 140 – 206 kW		48-251570 Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1253 kg
B16 RC	1.5 TSi, 2.0 TSi, 2.0 TDI 04/17 – 110 – 140 kW		49-231892 49-296389 Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02 RA: for PR number: ON4; Multilink Axle
B16 RC	2.0 TSi 4motion, 2.0 TSi 4motion, 2.0 TDI 4motion 04/17 – 140 – 206 kW		49-231892 49-296389 Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02 RA: for PR number: ON4; Multilink Axle
B16 DTC	1.5 TSi, 2.0 TSi, 2.0 TDI 04/17 – 110 – 140 kW		49-255874 Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: for PR number: ON4; Multilink Axle

			
VW			
VW ARTEON (3H7, 3H8)			
B16 DTC	2.0 TSI 4motion, 2.0 TSI 4motion, 2.0 TDI 4motion 04/17 – 140 – 206 kW	49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: for PR number: ON4; Multilink Axle
VW BEETLE (5C1, 5C2)			
B1	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/11 – 07/19 77 – 162 kW	12-224081	RA: without ball bearing
B4	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/11 – 07/19 77 – 162 kW	22-183729 	19-226323  
B4	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/11 – 07/19 77 – 162 kW	22-183729 	19-226330  
B6 Sport	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/11 – 07/19 77 – 162 kW	35-250845 	24-222181  
B6 Sport	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/11 – 07/19 77 – 162 kW	35-250845 	24-222198  
B6 Sport	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/11 – 07/19 77 – 162 kW	35-108177 	24-222181  
B6 Sport	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/11 – 07/19 77 – 162 kW	35-108177 	24-222198  
B8	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/11 – 07/19 77 – 162 kW	35-250869 	24-222181  
B8	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/11 – 07/19 77 – 162 kW	35-250869 	24-222198  
B8	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/11 – 07/19 77 – 162 kW	35-108191 	24-222181  
B8	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/11 – 07/19 77 – 162 kW	35-108191 	24-222198  
B12 PK	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.6 TDI 07/11 – 07/19 77 – 118 kW	46-259455	Conditions see certificates; Rigid Axle; Type: ON9; without leveling control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 980 kg; Outer diameter [mm] 55 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 820 kg
B12 PK	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 2.0 TSI, 1.6 TDI, 2.0 TDI 04/11 – 07/19 77 – 162 kW	46-259462	Conditions see certificates; Rigid Axle; Type: ON9; without leveling control; disconnect DCC; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg; Outer diameter [mm] 55 mm RA: Axle load [kg] to 820 kg
B12 PK	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.6 TDI 07/11 – 07/19 77 – 118 kW	46-259479	Conditions see certificates; Multilink Axle; Type: 04N; without leveling control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 980 kg; Outer diameter [mm] 55 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 880 kg
B12 PK	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 2.0 TSI, 1.6 TDI, 2.0 TDI 04/11 – 07/19 77 – 162 kW	46-259486	Conditions see certificates; Multilink Axle; Type: 04N; without leveling control; disconnect DCC; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg; Outer diameter [mm] 55 mm RA: Axle load [kg] to 880 kg
B14	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/11 – 07/19 77 – 162 kW	47-158283	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 10-30 mm; Multilink Axle; Axle load [kg] to 880 kg
B16 PSS10	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/11 – 07/19 77 – 162 kW	48-158176	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 10-30 mm; Multilink Axle; Axle load [kg] to 880 kg
B16 RC	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/11 – 07/19 77 – 162 kW	49-294651	without roadworthy certificate; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg; Multilink Axle



			
VW			
VW BEETLE Convertible (5C7, 5C8)			
B1	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 12/11 – 07/19 77 – 162 kW		12-224081 RA: without ball bearing
B4	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 12/11 – 07/19 77 – 162 kW	22-183729 	19-226323  Type: ON9; with standard chassis FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: Rigid Axle
B4	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 12/11 – 07/19 77 – 162 kW	22-183729 	19-226330  Type: 04N; with standard chassis FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: Multilink Axle
B6 Sport	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 12/11 – 07/19 77 – 162 kW	35-250845 	24-222181  with standard chassis FA: Strut outside diameter [mm] 50mm RA: Rigid Axle; Type: ON9; for PR number: ON9
B6 Sport	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 12/11 – 07/19 77 – 162 kW	35-250845 	24-222198  with standard chassis FA: Strut outside diameter [mm] 50mm RA: Multilink Axle; Type: ON4; for PR number: ON4
B6 Sport	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 12/11 – 07/19 77 – 162 kW	35-108177 	24-222181  Type: ON9; with standard chassis FA: Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON9
B6 Sport	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 12/11 – 07/19 77 – 162 kW	35-108177 	24-222198  Type: 04N; with standard chassis FA: Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B8	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 12/11 – 07/19 77 – 162 kW	35-250869 	24-222181  with sports suspension FA: Strut outside diameter [mm] 50mm RA: Rigid Axle; Type: ON9; for PR number: ON9
B8	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 12/11 – 07/19 77 – 162 kW	35-250869 	24-222198  with sports suspension FA: Strut outside diameter [mm] 50mm RA: Multilink Axle; Type: ON4; for PR number: ON4
B8	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 12/11 – 07/19 77 – 162 kW	35-108191 	24-222181  Type: ON9; with sports suspension FA: Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON9
B8	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 12/11 – 07/19 77 – 162 kW	35-108191 	24-222198  Type: 04N; with sports suspension FA: Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B12 PK	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 2.0 TSI, 1.6 TDI 12/11 – 07/19 77 – 162 kW	46-259493 Conditions see certificates; Multilink Axle; Type: 04N; without leveling control; disconnect DCC; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 980 kg; Outer diameter [mm] 55 mm RA: Axle load [kg] to 880 kg	
B12 PK	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 2.0 TSI, 1.6 TDI, 2.0 TDI 12/11 – 07/19 77 – 162 kW	46-259509 Conditions see certificates; Multilink Axle; Type: 04N; without leveling control; disconnect DCC; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg; Outer diameter [mm] 55 mm RA: Axle load [kg] to 880 kg	
B14	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 12/11 – 07/19 77 – 162 kW	47-158283 Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 10-30 mm; Multilink Axle; Axle load [kg] to 880 kg	
B16 PSS10	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 12/11 – 07/19 77 – 162 kW	48-158176 Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 10-30 mm; Multilink Axle; Axle load [kg] to 880 kg	
B16 RC	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.8 TSI, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 12/11 – 07/19 77 – 162 kW	49-294651 without roadworthy certificate; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1140 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 880 kg; Multilink Axle	
VW BORA (1J2)			
B1	1.4 16V, 1.6, 1.6 16V, 1.8, 1.8 T, 2.0, 2.3 V5, 1.9 SDI, 1.9 TDI 10/98 – 12/13 50 – 125 kW	12-244911	12-244928 RA: →12/01; →to CH-No.: 1J-Y-530 000
B1	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8, 1.8 T, 2.0, 2.3 V5, 1.9 SDI, 1.9 TDI 10/98 – 12/13 50 – 132 kW	12-244911	12-244935 RA: 12/01→; from CH-No.: 1J-Y-530 001→
B1	1.8 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 V6 4motion, 1.9 TDI 4motion 11/98 – 05/05 66 – 150 kW	12-244911	
B3	1.4 16V 03/00 – 05/05 55 kW	37-131432	with standard chassis; with A/C
B3	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 2.0, 2.3 V5, 1.9 TDI 10/98 – 12/13 55 – 132 kW		36-131228 with standard chassis; without towbar

			
VW			
VW BORA (1J2)			
B3	1.6, 1.6 16V, 1.6 FSI, 1.8, 1.8 T, 2.0, 1.9 SDI 10/98 – 12/13 50 – 132 kW	37-131432	36-134137 with standard chassis
B3	1.6, 1.6 16V, 1.6 FSI, 1.8, 1.8 T, 2.0, 2.3 V5, 1.9 TDI 10/98 – 12/13 66 – 125 kW		36-131297 with standard chassis; Reinforced Version
B3	2.3 V5 10/98 – 05/05 110 – 125 kW		36-134137 with standard chassis
B3	1.9 TDI 10/98 – 05/05 66 – 110 kW	37-131425	36-134137 with standard chassis FA: Coil spring with constant wire diameter
B4	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8, 1.8 T, 2.0, 2.3 V5, 1.9 SDI, 1.9 TDI 10/98 – 12/13 50 – 132 kW	22-045744 11-103455	11-115755 PK 19-029429 with standard chassis
B4	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8, 1.8 T, 2.0, 2.3 V5, 1.9 SDI, 1.9 TDI 10/98 – 12/13 50 – 132 kW	22-045751 11-103455	11-115755 PK 19-029177 with sports suspension
B4	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8, 1.8 T, 2.0, 2.3 V5, 1.9 SDI, 1.9 TDI 10/98 – 12/13 50 – 132 kW	22-045744 11-103455	11-115755 PK 19-140032 with off-road suspension
B4	1.8 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 V6 4motion, 1.9 TDI 4motion 11/98 – 05/05 66 – 150 kW	22-145550	with standard chassis
B6 Sport	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8, 1.8 T, 2.0, 2.3 V5, 1.9 SDI, 1.9 TDI 10/98 – 12/13 50 – 132 kW	35-046370 11-103455	11-115755 PK 24-026239 with standard chassis FA: Single Tube Upside Down
B6 Sport	1.8 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 V6 4motion, 1.9 TDI 4motion 11/98 – 05/05 66 – 150 kW	35-046370	24-060349 with standard chassis
B8	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8, 1.8 T, 2.0, 2.3 V5, 1.9 SDI, 1.9 TDI 10/98 – 12/13 50 – 132 kW	35-046387	11-115755 PK 24-026246 with sports suspension FA: Single Tube Upside Down
B8	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8, 1.8 T, 2.0, 2.3 V5, 1.9 SDI, 1.9 TDI 10/98 – 12/13 50 – 132 kW	11-103455	11-115755 PK 24-026246 FA: Twin-Tube
B8	1.8 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 V6 4motion, 1.9 TDI 4motion 11/98 – 05/05 66 – 150 kW	35-046387	24-060356 with sports suspension
B12 PK	1.4 16V, 1.6, 1.6 16V, 1.6 FSI 10/98 – 05/05 55 – 81 kW	46-180360	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 930 kg RA: Axle load [kg] to 960 kg; without leveling control
B12 PK	1.8, 2.0, 1.9 SDI 10/98 – 12/13 50 – 92 kW	46-180377	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 970 kg RA: Axle load [kg] to 960 kg; without leveling control
B12 PK	1.8 4motion, 2.0 4motion, 1.9 TDI 4motion 11/98 – 05/05 66 – 110 kW	46-180193	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1030 kg RA: Axle load [kg] to 1120 kg; without leveling control
B12 PK	1.8 T 09/99 – 09/05 110 – 132 kW	46-180384	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 960 kg; without leveling control
B12 PK	2.3 V5, 1.9 TDI 10/98 – 05/05 74 – 110 kW	46-180384	Conditions see certificates; Manual Transmission; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 960 kg; without leveling control
B12 PK	2.3 V5, 1.9 TDI 10/98 – 05/05 74 – 110 kW	46-180391	Conditions see certificates; Fully Automatic; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1050 kg RA: Axle load [kg] to 960 kg; without leveling control
B12 PK	2.3 V5 4motion, 2.8 V6 4motion, 1.9 TDI 4motion 11/98 – 05/05 66 – 150 kW	46-180209	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1050 kg RA: Axle load [kg] to 1120 kg; without leveling control
B12 PK	2.3 V5, 1.9 TDI 05/00 – 05/05 96 – 125 kW	46-180391	Conditions see certificates; Manual Transmission; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1050 kg RA: Axle load [kg] to 960 kg; without leveling control
B12 PK	1.9 TDI 10/98 – 05/05 66 – 81 kW	46-180377	Conditions see certificates; Manual Transmission; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 970 kg RA: Axle load [kg] to 960 kg; without leveling control
B12 PK	1.9 TDI 10/98 – 05/05 66 – 81 kW	46-180384	Conditions see certificates; Fully Automatic; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 960 kg; without leveling control
B12 SL	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8, 1.8 T, 2.0, 1.9 SDI, 1.9 TDI 10/98 – 12/13 50 – 132 kW	46-180308	Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1000 kg; without leveling control
B12 SL	1.8, 1.8 T, 2.0, 2.3 V5, 1.9 TDI 10/98 – 12/13 66 – 132 kW	46-180315	Conditions see certificates; Axle load [kg] to 1000 kg FA: Lowering ca. [mm]: 45-50 mm RA: Lowering ca. [mm]: 30-35 mm; without leveling control





VW




VW BORA (1J2)


























B14	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8, 1.8 T, 2.0, 2.3 V5, 2.8 VR6, 1.9 SDI, 1.9 TDI 10/98 – 12/13 50 – 147 kW	47-124851	Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1080 kg
B14	1.8 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 V6 4motion, 1.9 TDI 4motion 11/98 – 05/05 66 – 150 kW	47-080416	Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 1080 kg
B16 PSS9	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8, 1.8 T, 2.0, 2.3 V5, 2.8 VR6, 1.9 SDI, 1.9 TDI 10/98 – 12/13 50 – 147 kW	48-080651	Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable); Lowering ca. [mm]: 25-45 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1010 kg
B16 PSS9	1.8 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 V6 4motion, 1.9 TDI 4motion 11/98 – 05/05 66 – 150 kW	48-080422	Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 1080 kg




VW BORA Variant (1J6)

B1	1.4 16V, 1.6, 1.6 16V, 1.8 T, 2.0, 2.3 V5, 2.8 VR6, 1.9 TDI 05/99 – 05/05 55 – 130 kW	12-244911	12-244928	→12/01; →to CH-No.: 1J-Y-530 000
B1	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 2.0, 2.3 V5, 1.9 TDI 05/99 – 05/05 55 – 132 kW	12-244911	12-244935	12/01→; from CH-No.: 1J-Y-530 001→
B1	1.8 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 V6 4motion, 1.9 TDI 4motion 05/99 – 05/05 74 – 150 kW	12-244911		
B3	1.4 16V 09/01 – 05/05 55 kW	37-131432		with standard chassis; with A/C
B3	1.6, 1.6 16V, 1.6 FSI, 2.0 05/99 – 05/05 74 – 85 kW	37-131197	36-131297	with standard chassis
B3	1.6, 1.6 16V, 1.6 FSI, 1.8 T, 2.0, 1.9 TDI 05/99 – 05/05 66 – 132 kW		36-155101	with standard chassis; Reinforced Version
B3	1.8 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 V6 4motion, 1.9 TDI 4motion 05/99 – 05/05 74 – 150 kW		36-237265	with standard chassis
B3	1.8 T, 2.3 V5, 2.8 VR6, 1.9 TDI 05/99 – 05/05 66 – 132 kW	37-131425	36-131297	with standard chassis FA: Coil spring with constant wire diameter
B4	1.4 16V, 1.6, 1.6 16V, 1.8 T, 1.9 TDI 05/99 – 05/05 55 – 132 kW	11-103455 22-045744	PK 19-068633 1/2 11-115755 PK	with standard chassis
B4	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 2.0, 2.3 V5, 2.8 VR6, 1.9 TDI 05/99 – 05/05 55 – 132 kW	22-045751 11-103455	PK	with sports suspension
B4	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 2.0, 2.3 V5, 2.8 VR6, 1.9 TDI 05/99 – 05/05 55 – 132 kW	22-045744 11-103455	PK 11-115755 19-140032 1/2	with off-road suspension
B4	1.6 FSI, 1.8 T, 2.0, 2.3 V5, 2.8 VR6, 1.9 TDI 05/99 – 05/05 66 – 130 kW	22-045744 11-103455	PK 11-115755 19-068633 1/2	with standard chassis
B4	1.8 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 V6 4motion, 1.9 TDI 4motion 05/99 – 05/05 74 – 150 kW	22-145550	PK	with standard chassis
B6 Sport	1.4 16V, 1.6, 1.6 FSI, 1.8 T, 2.0, 2.3 V5, 2.8 VR6, 1.9 TDI 05/99 – 05/05 55 – 130 kW	35-046370 1/2 11-103455	PK 11-115755 24-064095 1/2	with standard chassis FA: Single Tube Upside Down
B6 Sport	1.6 16V, 1.8 T, 2.3 V5, 1.9 TDI 05/99 – 05/05 66 – 132 kW	11-103455 35-046370 1/2	PK 24-064095 1/2 11-115755	with standard chassis FA: Single Tube Upside Down
B6 Sport	1.8 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 V6 4motion, 1.9 TDI 4motion 05/99 – 05/05 74 – 150 kW	35-046370 1/2	PK 24-060349 0	with standard chassis
B8	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 2.0, 2.3 V5, 2.8 VR6, 1.9 TDI 05/99 – 05/05 55 – 132 kW	35-046387 1/2	PK 24-064101 1/2 11-115755	with sports suspension FA: Single Tube Upside Down
B8	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 2.0, 2.3 V5, 2.8 VR6, 1.9 TDI 05/99 – 05/05 55 – 132 kW	11-103455	PK 11-115755 24-064101 1/2	FA: Twin-Tube
B8	1.8 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 V6 4motion, 1.9 TDI 4motion 05/99 – 05/05 74 – 150 kW	35-046387 1/2	PK 24-060356 0	with sports suspension
















































			
VW			
VW BORA Variant (1J6)			
B10	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 2.0, 2.3 V5, 2.8 VR6, 1.9 TDI 05/99 – 05/05 55 – 132 kW	46-111944	Conditions see certificates FA: Axle load [kg] to 980 kg; Lowering ca. [mm]: 55 mm RA: Lowering ca. [mm]: 40 mm
B10	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 2.0, 2.3 V5, 2.8 VR6, 1.9 TDI 05/99 – 05/05 55 – 132 kW	46-111937	Conditions see certificates FA: Axle load [kg] from 981 kg; Axle load [kg] to 1020 kg; Lowering ca. [mm]: 55 mm RA: Lowering ca. [mm]: 40 mm
B12 PK	1.4 16V, 1.6, 1.6 16V, 1.6 FSI 05/99 – 05/05 55 – 81 kW	46-180407	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 930 kg RA: Axle load [kg] to 1020 kg; without leveling control
B12 PK	1.8 4motion, 2.0 4motion, 1.9 TDI 4motion 05/99 – 05/05 74 – 110 kW	46-180193	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1030 kg RA: Axle load [kg] to 1120 kg; without leveling control
B12 PK	1.8 T 05/00 – 05/05 110 – 132 kW	46-180421	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 1020 kg; without leveling control
B12 PK	2.0 05/99 – 05/05 85 kW	46-180414	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 970 kg RA: Axle load [kg] to 1020 kg; without leveling control
B12 PK	2.3 V5, 1.9 TDI 05/99 – 05/05 74 – 110 kW	46-180438	Conditions see certificates; Fully Automatic; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1050 kg RA: Axle load [kg] to 1020 kg; without leveling control
B12 PK	2.3 V5, 1.9 TDI 05/99 – 05/05 74 – 110 kW	46-180421	Conditions see certificates; Manual Transmission; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 1020 kg; without leveling control
B12 PK	2.3 V5 4motion, 2.8 V6 4motion, 1.9 TDI 4motion 05/99 – 05/05 74 – 150 kW	46-180209	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1050 kg RA: Axle load [kg] to 1120 kg; without leveling control
B12 PK	2.3 V5, 1.9 TDI 10/00 – 05/05 96 – 125 kW	46-180438	Conditions see certificates; Manual Transmission; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1050 kg RA: Axle load [kg] to 1020 kg; without leveling control
B12 PK	1.9 TDI 05/99 – 05/05 66 – 81 kW	46-180421	Conditions see certificates; Fully Automatic; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 1020 kg; without leveling control
B12 PK	1.9 TDI 05/99 – 05/05 66 – 81 kW	46-180414	Conditions see certificates; Manual Transmission; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 970 kg RA: Axle load [kg] to 1020 kg; without leveling control
VW CADDY I (14)			
B1	1.5, 1.6, 1.7, 1.8, 1.6 D 09/79 – 07/92 40 – 70 kW	12-244751	
B4	1.5, 1.6, 1.7, 1.8, 1.6 D 09/79 – 07/92 40 – 70 kW	21-030338 11-101291 PK	FA: for bolted struts only
B4	1.5, 1.6, 1.7, 1.8, 1.6 D 09/79 – 07/92 40 – 70 kW	11-101307 PK 22-239594 1/2	
B6 Sport	1.5, 1.6, 1.7, 1.8, 1.6 D 09/79 – 07/92 40 – 70 kW	34-001370	with standard chassis FA: for bolted struts only
B6 Sport	1.5, 1.6, 1.7, 1.8, 1.6 D 09/79 – 07/92 40 – 70 kW	35-239611 1/2	with standard chassis
B8	1.5, 1.6, 1.7, 1.8, 1.6 D 09/79 – 07/92 40 – 70 kW	35-239628 1/2	with sports suspension
VW CADDY II Estate (9K9B)			
B1	1.4, 1.4 16V, 1.6, 1.7 SDI, 1.9 D, 1.9 SDI, 1.9 TDI 11/95 – 01/04 42 – 66 kW	12-117659	
B3	1.4, 1.4 16V, 1.6, 1.7 SDI, 1.9 D, 1.9 SDI, 1.9 TDI 11/95 – 01/04 42 – 66 kW	36-203130	with standard chassis
B4	1.4, 1.4 16V, 1.6, 1.7 SDI, 1.9 D, 1.9 SDI, 1.9 TDI 11/95 – 01/04 42 – 66 kW	11-101307 PK 17-104029	15-106384 0/0
B4	1.4, 1.4 16V, 1.6, 1.7 SDI, 1.9 D, 1.9 SDI, 1.9 TDI 11/95 – 01/04 42 – 66 kW	22-044761 1/2 11-101307 PK	19-106397 0/0
VW CADDY II Box (9K9A)			
B1	60 1.4, 1.4, 75 1.6, 1.7 SDI, 1.8, 1.9 D, 1.9 SDI, 1.9 TDI 11/95 – 01/04 42 – 66 kW	12-117659	
B3	1.4, 75 1.6 11/95 – 01/04 55 kW	36-203130	36-134250 with standard chassis
B3	1.7 SDI, 1.8, 1.9 D, 1.9 SDI, 1.9 TDI 11/95 – 01/04 42 – 66 kW	36-203130	36-131297 with standard chassis
B4	60 1.4, 1.4, 75 1.6, 1.7 SDI, 1.8, 1.9 D, 1.9 SDI, 1.9 TDI 11/95 – 01/04 42 – 66 kW	11-101307 PK 17-104029	15-106384 0/0

				
VW				
VW CADDY II Box (9K9A)				
B4	60 1.4, 1.4, 75 1.6, 1.7 SDI, 1.8, 1.9 D, 1.9 SDI, 1.9 TDI 11/95 – 01/04 42 – 66 kW	22-044761 ¹ / ₃ 11-101307		19-106397 ⁰ / ₀
VW CADDY II Pickup (9U7)				
B1	1.6, 1.9 D 06/96 – 12/00 47 – 55 kW	12-117659		
B3	1.6, 1.9 D 06/96 – 12/00 47 – 55 kW	36-213962		with standard chassis
B4	1.6, 1.9 D 06/96 – 12/00 47 – 55 kW	11-101307  17-104029		
B4	1.6, 1.9 D 06/96 – 12/00 47 – 55 kW	22-044761 ¹ / ₃ 11-101307		
VW CADDY III Estate (2KB, 2KJ, 2CB, 2CJ)				
B1	1.2 TSI, 1.4, 1.6, 1.6 BiFuel, 2.0 EcoFuel, 1.6 TDI, 1.9 TDI, 1.9 TDI 4motion, 2.0 SDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 03/04 – 05/15 51 – 125 kW	12-244942		FA: for OE number: 1K0 412 331 B
B1 AMC	1.2 TSI 09/10 – 05/15 63 kW	10-309490		for pneumatic suspension vehicles
B3	1.2 TSI, 1.4, 1.6 03/04 – 05/15 55 – 77 kW	37-148102		with standard chassis
B3	1.2 TSI, 1.4, 1.6 03/04 – 05/15 55 – 77 kW	37-148119		with standard chassis; Reinforced Version
B3	1.6 TDI, 1.9 TDI, 2.0 SDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/15 51 – 125 kW	37-148119		with standard chassis
B4	1.2 TSI, 1.4, 1.6, 1.6 BiFuel, 1.9 TDI, 2.0 SDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/15 51 – 125 kW	11-103455  22-131607		19-142449 ⁰ / ₀ with standard chassis; Outer diameter [mm] 50 mm FA: Type: G02; Strut outside diameter [mm] 50mm
B4	1.2 TSI, 1.4, 1.6, 1.6 BiFuel, 1.9 TDI, 2.0 SDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/15 51 – 125 kW	11-103455  22-131614		19-142449 ⁰ / ₀ with standard chassis FA: for PR number: G07; for PR number: G08; Strut outside diameter [mm] 55mm
B4	1.2 TSI, 1.4, 1.6, 1.6 BiFuel, 2.0 EcoFuel, 1.6 TDI, 1.9 TDI, 2.0 SDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/15 51 – 125 kW	11-103455  22-139184		19-142449 ⁰ / ₀ with sports suspension; Outer diameter [mm] 50 mm FA: Type: G02; Strut outside diameter [mm] 50mm
B4	1.2 TSI, 1.4, 1.6, 1.6 BiFuel, 2.0 EcoFuel, 1.6 TDI, 1.9 TDI, 2.0 SDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/15 51 – 125 kW	11-103455  22-139191		19-142449 ⁰ / ₀ with sports suspension FA: for PR number: G07; for PR number: G08; Strut outside diameter [mm] 55mm
B4	1.2 TSI, 1.4, 1.6, 1.6 BiFuel, 2.0 EcoFuel, 1.6 TDI, 1.9 TDI, 2.0 SDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/15 51 – 125 kW	11-103455  22-131614		19-313658 ⁰ / ₀ with off-road suspension FA: Strut outside diameter [mm] 55mm
B4	1.6 BiFuel, 2.0 EcoFuel 04/06 – 05/15 75 – 80 kW	11-103455  22-131607		Type: G02; with standard chassis FA: Strut outside diameter [mm] 50mm
B4	1.6 BiFuel, 2.0 EcoFuel 04/06 – 05/15 75 – 80 kW	11-103455  22-131614		with standard chassis; for PR number: G07; for PR number: G08 FA: Strut outside diameter [mm] 55mm
B6 Sport	1.2 TSI, 1.4, 1.6, 1.6 BiFuel, 2.0 EcoFuel, 1.6 TDI, 1.9 TDI, 1.9 TDI 4motion, 2.0 SDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 03/04 – 05/15 51 – 125 kW	35-250845 ¹ / ₃		24-202633 ⁰ / ₀ with standard chassis; Outer diameter [mm] 50 mm FA: Strut outside diameter [mm] 50mm
B6 Sport	1.2 TSI, 1.4, 1.6, 1.6 BiFuel, 2.0 EcoFuel, 1.6 TDI, 1.9 TDI, 1.9 TDI 4motion, 2.0 SDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 03/04 – 05/15 51 – 125 kW	35-108177 ¹ / ₃		24-202633 ⁰ / ₀ with standard chassis; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm
B8	1.2 TSI, 1.4, 1.6, 1.6 BiFuel, 2.0 EcoFuel, 1.6 TDI, 1.9 TDI, 1.9 TDI 4motion, 2.0 SDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 03/04 – 05/15 51 – 125 kW	35-250869 ¹ / ₃		24-202633 ⁰ / ₀ with sports suspension; Outer diameter [mm] 50 mm FA: Strut outside diameter [mm] 50mm
B8	1.2 TSI, 1.4, 1.6, 1.6 BiFuel, 2.0 EcoFuel, 1.6 TDI, 1.9 TDI, 1.9 TDI 4motion, 2.0 SDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 03/04 – 05/15 51 – 125 kW	35-108191 ¹ / ₃		24-202633 ⁰ / ₀ with sports suspension; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm
B14	1.2 TSI, 1.4, 1.6, 1.6 TDI, 1.9 TDI, 1.9 TDI 4motion, 2.0 SDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 03/04 – 05/15 51 – 125 kW	47-291188		Conditions see certificates; Twin-Tube; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 60 mm; Axle load [kg] to 1300 kg

				
VW				
VW CADDY III Estate (2KB, 2KJ, 2CB, 2CJ)				
B14	1.2 TSI, 1.4, 1.6, 1.6 TDI, 1.9 TDI, 1.9 TDI 4motion, 2.0 SDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 03/04 – 05/15 51 – 125 kW	47-291188	Conditions see certificates; Twin-Tube; Threaded Suspension (height adjustable); with sports suspension; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 5-15 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1300 kg	
B14	1.2 TSI, 1.4, 1.6, 1.6 TDI, 1.9 TDI, 1.9 TDI 4motion, 2.0 SDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 03/04 – 05/15 51 – 125 kW	47-291171	Conditions see certificates; Twin-Tube; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 60 mm; Axle load [kg] to 1300 kg	
B14	1.2 TSI, 1.4, 1.6, 1.6 TDI, 1.9 TDI, 1.9 TDI 4motion, 2.0 SDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 03/04 – 05/15 51 – 125 kW	47-291171	Conditions see certificates; Twin-Tube; Threaded Suspension (height adjustable); with sports suspension; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 5-15 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1300 kg	
VW CADDY III Box (2KA, 2KH, 2CA, 2CH)				
B1	1.2 TSI, 1.4, 1.6, 1.6 BiFuel, 2.0 EcoFuel, 1.6 TDI, 1.9 TDI, 2.0 SDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/15 51 – 125 kW	12-244942	FA: for OE number: 1K0 412 331 B	
B1 AMC	1.2 TSI, 1.4, 1.6, 1.6 BiFuel, 2.0 EcoFuel, 1.6 TDI, 1.9 TDI, 1.9 TDI 4motion, 2.0 SDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 03/04 – 05/15 51 – 125 kW	10-309490	for pneumatic suspension vehicles	
B3	1.2 TSI, 1.4, 1.6 03/04 – 05/15 55 – 77 kW	37-148102	with standard chassis	
B3	1.2 TSI, 1.4, 1.6 03/04 – 05/15 55 – 77 kW	37-148119	with standard chassis; Reinforced Version	
B3	1.6 TDI, 1.9 TDI, 2.0 SDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/15 51 – 125 kW	37-148119	with standard chassis	
B4	1.2 TSI, 1.4, 1.6, 1.6 TDI, 1.9 TDI, 2.0 SDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/15 51 – 125 kW	11-103455 22-131607	PK 19-142449	with standard chassis; Outer diameter [mm] 50 mm FA: Type: G02; Strut outside diameter [mm] 50mm RA: without Xenon light
B4	1.2 TSI, 1.4, 1.6, 1.6 TDI, 1.9 TDI, 2.0 SDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/15 51 – 125 kW	11-103455 22-131614	PK 19-142449	with standard chassis FA: for PR number: G07; for PR number: G08; Strut outside diameter [mm] 55mm
B4	1.2 TSI, 1.4, 1.6, 1.6 BiFuel, 2.0 EcoFuel, 1.6 TDI, 1.9 TDI, 2.0 SDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/15 51 – 125 kW	11-103455 22-139184	PK 19-142449	with sports suspension; Outer diameter [mm] 50 mm FA: Type: G02; Strut outside diameter [mm] 50mm
B4	1.2 TSI, 1.4, 1.6, 1.6 BiFuel, 2.0 EcoFuel, 1.6 TDI, 1.9 TDI, 2.0 SDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/15 51 – 125 kW	11-103455 22-139191	PK 19-142449	with sports suspension FA: for PR number: G07; for PR number: G08; Strut outside diameter [mm] 55mm
B4	1.2 TSI, 1.4, 1.6, 2.0 EcoFuel, 1.6 TDI, 1.9 TDI, 2.0 SDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/15 51 – 125 kW	11-103455 22-131614	PK 19-313658	with off-road suspension FA: Strut outside diameter [mm] 55mm
B4	1.6 BiFuel, 2.0 EcoFuel 04/06 – 05/15 75 – 80 kW	11-103455 22-131607	PK 19-313658	Type: G02; with standard chassis FA: Strut outside diameter [mm] 50mm
B4	1.6 BiFuel, 2.0 EcoFuel 04/06 – 05/15 75 – 80 kW	11-103455 22-131614	PK 19-313658	with standard chassis; for PR number: G07; for PR number: G08 FA: Strut outside diameter [mm] 55mm
B4	1.6 BiFuel, 1.9 TDI, 2.0 TDI 04/04 – 05/15 62 – 77 kW	22-131614 11-103455	PK 19-313658	with off-road suspension FA: Strut outside diameter [mm] 55mm
B6 Sport	1.2 TSI, 1.4, 1.6, 1.6 BiFuel, 2.0 EcoFuel, 1.6 TDI, 1.9 TDI, 2.0 SDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/15 51 – 125 kW	35-250845	19-202633	with standard chassis; Outer diameter [mm] 50 mm FA: Strut outside diameter [mm] 50mm
B6 Sport	1.2 TSI, 1.4, 1.6, 1.6 BiFuel, 2.0 EcoFuel, 1.6 TDI, 1.9 TDI, 2.0 SDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/15 51 – 125 kW	35-108177	19-202633	with standard chassis; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm
B8	1.2 TSI, 1.4, 1.6, 1.6 BiFuel, 2.0 EcoFuel, 1.6 TDI, 1.9 TDI, 2.0 SDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/15 51 – 125 kW	35-250869	19-202633	with sports suspension; Outer diameter [mm] 50 mm FA: Strut outside diameter [mm] 50mm
B8	1.2 TSI, 1.4, 1.6, 1.6 BiFuel, 2.0 EcoFuel, 1.6 TDI, 1.9 TDI, 2.0 SDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/15 51 – 125 kW	35-108191	19-202633	with sports suspension; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm
B14	1.2 TSI, 1.4, 1.6, 1.6 TDI, 1.9 TDI, 2.0 SDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/15 51 – 125 kW	47-291188	Conditions see certificates; Twin-Tube; Threaded Suspension (height adjustable); with standard chassis; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 60-90 mm; Axle load [kg] to 1300 kg	
B14	1.2 TSI, 1.4, 1.6, 1.6 TDI, 1.9 TDI, 2.0 SDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/15 51 – 125 kW	47-291188	Conditions see certificates; Twin-Tube; Threaded Suspension (height adjustable); with sports suspension; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 5-15 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1300 kg	









				
VW				
VW CADDY III Box (2KA, 2KH, 2CA, 2CH)				
B14	1.2 TSI, 1.4, 1.6, 1.6 TDI, 1.9 TDI, 2.0 SDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/15 51 – 125 kW	47-291171		Conditions see certificates; Twin-Tube; Threaded Suspension (height adjustable); with standard chassis; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 60-90 mm; Axle load [kg] to 1300 kg
B14	1.2 TSI, 1.4, 1.6, 1.6 TDI, 1.9 TDI, 2.0 SDI, 2.0 TDI, 2.0 TDI 16V 03/04 – 05/15 51 – 125 kW	47-291171		Conditions see certificates; Twin-Tube; Threaded Suspension (height adjustable); with sports suspension; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 5-15 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1300 kg
VW CADDY IV Estate (SAB, SAJ)				
B1	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 11/17 55 – 110 kW	12-244942		FA: for OE number: 1K0 412 331 B
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 11/17 55 – 110 kW	11-103455 22-131607	 	19-142449  with standard chassis FA: Type: G02; Strut outside diameter [mm] 50mm
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 11/17 55 – 110 kW	11-103455 22-131614	 	19-142449  with standard chassis FA: for PR number: G07; for PR number: G08; Strut outside diameter [mm] 55mm
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 11/17 55 – 110 kW	11-103455 22-139184	 	19-142449  with sports suspension FA: Type: G02; Strut outside diameter [mm] 50mm
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 11/17 55 – 110 kW	11-103455 22-139191	 	19-142449  with sports suspension FA: for PR number: G07; for PR number: G08; Strut outside diameter [mm] 55mm
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 11/17 55 – 110 kW	35-250845 		24-202633  with standard chassis; Outer diameter [mm] 50 mm FA: Strut outside diameter [mm] 50mm
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 11/17 55 – 110 kW	35-108177 		24-202633  with standard chassis; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 11/17 55 – 110 kW	35-250869 		24-202633  with standard chassis; Outer diameter [mm] 50 mm FA: Strut outside diameter [mm] 50mm
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 11/17 55 – 110 kW	35-108191 		24-202633  with sports suspension; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.6, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 11/17 55 – 110 kW	47-291188		Conditions see certificates; Twin-Tube; with standard chassis; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 60-90 mm; Axle load [kg] to 1300 kg
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.6, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 11/17 55 – 110 kW	47-291188		Conditions see certificates; Twin-Tube; with sports suspension; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 5-15 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1300 kg
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.6, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 11/17 55 – 110 kW	47-291171		Conditions see certificates; Twin-Tube; with standard chassis; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 60-90 mm; Axle load [kg] to 1300 kg
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.6, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 11/17 55 – 110 kW	47-291171		Conditions see certificates; Twin-Tube; with sports suspension; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 5-15 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1300 kg
VW CADDY IV Box (SAA, SAH)				
B1	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.6, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 11/17 55 – 110 kW	12-244942		FA: for OE number: 1K0 412 331 B
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.6, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 11/17 55 – 110 kW	11-103455 22-131607	 	19-142449  with standard chassis FA: Type: G02; Strut outside diameter [mm] 50mm
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.6, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 11/17 55 – 110 kW	11-103455 22-131614	 	19-142449  with standard chassis FA: for PR number: G07; for PR number: G08; Strut outside diameter [mm] 55mm
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.6, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 11/17 55 – 110 kW	11-103455 22-139184	 	19-142449  with sports suspension FA: Type: G02; Strut outside diameter [mm] 50mm
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.6, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 11/17 55 – 110 kW	11-103455 22-139191	 	19-142449  with sports suspension FA: for PR number: G07; for PR number: G08; Strut outside diameter [mm] 55mm
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.6, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 11/17 55 – 110 kW	35-250845 		24-202633  with standard chassis; Outer diameter [mm] 50 mm FA: Strut outside diameter [mm] 50mm
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.6, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 11/17 55 – 110 kW	35-108177 		24-202633  with standard chassis; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm



VW

VW CADDY IV Box (SAA, SAH)

B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.6, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 11/17 55 – 110 kW	35-250869  	24-202633 	with sports suspension; Outer diameter [mm] 50 mm FA: Strut outside diameter [mm] 50mm
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.6, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 11/17 55 – 110 kW	35-108191  	24-202633 	with sports suspension; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.6, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 11/17 55 – 110 kW	47-291188		Conditions see certificates; Twin-Tube; with standard chassis; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 60-90 mm; Axle load [kg] to 1300 kg
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.6, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 11/17 55 – 110 kW	47-291188		Conditions see certificates; Twin-Tube; with sports suspension; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 5-15 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1300 kg
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.6, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 11/17 55 – 110 kW	47-291171		Conditions see certificates; Twin-Tube; with standard chassis; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 60-90 mm; Axle load [kg] to 1300 kg
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.6, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 11/17 55 – 110 kW	47-291171		Conditions see certificates; Twin-Tube; with sports suspension; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 5-15 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1300 kg
















































VW CADDY ALTRACK Estate (SAB)

B14	1.0 TSI, 1.2 TSI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 55 – 110 kW	47-291188		Conditions see certificates; Twin-Tube; with standard chassis; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 60-90 mm; Axle load [kg] to 1300 kg
B14	1.0 TSI, 1.2 TSI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 55 – 110 kW	47-291188		Conditions see certificates; Twin-Tube; with sports suspension; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 5-15 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1300 kg
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 55 – 110 kW	47-291188		Conditions see certificates; Twin-Tube; for vehicles with increased ground clearance; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 50-60 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 65-95 mm; Axle load [kg] to 1300 kg
B14	1.0 TSI, 1.2 TSI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 55 – 110 kW	47-291171		Conditions see certificates; Twin-Tube; with standard chassis; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 60-90 mm; Axle load [kg] to 1300 kg
B14	1.0 TSI, 1.2 TSI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 55 – 110 kW	47-291171		Conditions see certificates; Twin-Tube; with sports suspension; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 5-15 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1300 kg
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 55 – 110 kW	47-291171		Conditions see certificates; Twin-Tube; for vehicles with increased ground clearance; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 50-60 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 65-95 mm; Axle load [kg] to 1300 kg

VW CADDY ALTRACK Box (SAA)

B14	1.0 TSI, 1.2 TSI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 55 – 110 kW	47-291188		Conditions see certificates; Twin-Tube; with standard chassis; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 60-90 mm; Axle load [kg] to 1300 kg
B14	1.0 TSI, 1.2 TSI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 55 – 110 kW	47-291188		Conditions see certificates; Twin-Tube; with sports suspension; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 5-15 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1300 kg
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 55 – 110 kW	47-291188		Conditions see certificates; Twin-Tube; for vehicles with increased ground clearance; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 50-60 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 65-95 mm; Axle load [kg] to 1300 kg
B14	1.0 TSI, 1.2 TSI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 55 – 110 kW	47-291171		Conditions see certificates; Twin-Tube; with standard chassis; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35-45 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 60-90 mm; Axle load [kg] to 1300 kg
B14	1.0 TSI, 1.2 TSI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 55 – 110 kW	47-291171		Conditions see certificates; Twin-Tube; with sports suspension; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 5-15 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 30-60 mm; Axle load [kg] to 1300 kg
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 2.0 TDI, 2.0 TDI 4motion 05/15 – 55 – 110 kW	47-291171		Conditions see certificates; Twin-Tube; for vehicles with increased ground clearance; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 50-60 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 65-95 mm; Axle load [kg] to 1300 kg



			
VW			
VW CORRADO (53I)			
B1	1.8 16V, 1.8 G60, 2.0 i, 2.0 i 16V, 2.8 VR6, 2.9 VR6 09/88 – 12/95 85 – 140 kW	12-244669	12-117239 RA: without ball bearing
B4	1.8 16V, 2.0 i 04/89 – 12/95 85 – 100 kW	22-041234 11-101291 	19-019963  11-101352  with standard chassis; for vehicles with "Basisachse" only
B4	1.8 16V, 1.8 G60, 2.0 i, 2.0 i 16V, 2.8 VR6, 2.9 VR6 09/88 – 12/95 85 – 140 kW	22-045027 11-101291 	11-101352  19-019963  with standard chassis; for vehicles with "Plusachse" only
B4	1.8 G60, 2.0 i 16V 09/88 – 12/95 100 – 118 kW	22-041234 11-101291 	11-101352  19-019963  with standard chassis; for vehicles with "Basisachse" only
B6 Sport	1.8 16V, 1.8 G60, 2.0 i 16V 09/88 – 12/95 100 – 118 kW	35-043959 	11-101352  24-014175  24-015295  with standard chassis FA: for vehicles with "Basisachse" only
B6 Sport	1.8 G60 09/88 – 09/93 118 kW	35-043959 	11-101352  24-014175  24-015295  06/93→; Monotube FA: for vehicles with "Basisachse" only
B6 Sport	2.0 i, 2.0 i 16V 08/91 – 12/95 85 – 100 kW	35-043959  11-101291 	11-101352  24-014175  24-015295  06/93→; Monotube; with standard chassis FA: for vehicles with "Basisachse" only
B6 Sport	2.8 VR6, 2.9 VR6 08/91 – 12/95 128 – 140 kW	35-043959 	11-101352  24-015295  Monotube; with standard chassis FA: for vehicles with "Basisachse" only
B6 Sport	2.8 VR6, 2.9 VR6 08/91 – 12/95 128 – 140 kW	35-043959  11-101291 	11-101352  24-015295  Twin-Tube; with standard chassis FA: for vehicles with "Basisachse" only
B8	1.8 16V, 1.8 G60, 2.0 i, 2.0 i 16V, 2.8 VR6, 2.9 VR6 09/88 – 12/95 85 – 140 kW	35-043966 	11-101352  24-015530  with sports suspension; for vehicles with "Basisachse" only
B8	2.0 i, 2.0 i 16V 08/91 – 12/95 85 – 100 kW	35-043928  11-101291 	11-101352  24-015530  Monotube; with sports suspension; for vehicles with "Plusachse" only
B8	2.8 VR6, 2.9 VR6 08/91 – 12/95 128 – 140 kW	35-043928  11-101291 	24-015530  Monotube; with sports suspension; for vehicles with "Plusachse" only
B8	2.8 VR6, 2.9 VR6 08/91 – 12/95 128 – 140 kW		24-015530  with sports suspension; for vehicles with "Basisachse" only
B12 PK	1.8 16V, 1.8 G60, 2.0 i, 2.0 i 16V, 2.8 VR6, 2.9 VR6 09/88 – 12/95 85 – 140 kW	46-190093 Conditions see certificates; for vehicles with "Basisachse" only; only in connection with Basisachse FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 710 kg	
B12 PK	1.8 16V, 1.8 G60, 2.0 i, 2.0 i 16V, 2.8 VR6, 2.9 VR6 09/88 – 12/95 85 – 140 kW	46-190109 Conditions see certificates; for vehicles with "Plusachse" only; only in connection with Plusachse FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 710 kg	
B14	1.8 16V, 1.8 G60, 2.0 i, 2.0 i 16V, 2.8 VR6, 2.9 VR6 09/88 – 12/95 85 – 140 kW	47-124844 Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 0-10 mm; Axle load [kg] to 710 kg	
B16 PSS9	1.8 16V, 1.8 G60, 2.0 i, 2.0 i 16V, 2.8 VR6, 2.9 VR6 09/88 – 12/95 85 – 140 kW	48-080569 Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 0-10 mm; Axle load [kg] to 710 kg	
MS	1.8 16V, 1.8 G60, 2.0 i, 2.0 i 16V, 2.8 VR6, 2.9 VR6 09/88 – 12/95 85 – 140 kW	35-044062	24-224024  Parameter: 300/120 RA: with uniball joint bearing
VW DERBY (86)			
B1	0.9, 1.1, 1.3 02/77 – 09/81 29 – 44 kW	12-248612	
B3	0.9, 1.1, 1.3 02/77 – 09/81 29 – 44 kW		36-225989 with standard chassis
B4	0.9, 1.1, 1.3 02/77 – 09/81 29 – 44 kW	21-030345	19-019642 
B6 Sport	0.9, 1.1, 1.3 02/77 – 09/81 29 – 44 kW	34-000175	24-181495  with standard chassis
B8	0.9, 1.1, 1.3 02/77 – 09/81 29 – 44 kW	34-030011	24-016193  with sports suspension
VW DERBY (86C, 80)			
B1	1.0, 1.1, 1.3 08/81 – 12/84 29 – 55 kW	12-248612	
B3	1.0, 1.1, 1.3 08/81 – 12/84 29 – 44 kW	36-130948	36-225989 with standard chassis



VW

VW DERBY (86C, 80)

B3	1.3 09/82 – 12/84	55 kW		36-225989	with standard chassis
B4	1.0, 1.1, 1.3 08/81 – 12/84	29 – 55 kW	21-030345	19-019642 $\frac{1}{\circ}$	
B6 Sport	1.0, 1.1, 1.3 08/81 – 12/84	29 – 55 kW	34-000175	24-181495 $\frac{1}{\circ}$	with standard chassis
B8	1.0, 1.1, 1.3 08/81 – 12/84	29 – 55 kW	34-030011	24-016193 $\frac{1}{\circ}$	with sports suspension

VW EOS (1F7, 1F8)

B1	1.4 TSI, 1.6 FSI, 2.0 FSI, 2.0 TFSI, 2.0 TSI, 3.2 V6, 3.6 V6, 2.0 TDI, 2.0 TDI 16V 03/06 – 08/15	85 – 191 kW		11-115755 $\frac{PK}{\square}$	with standard chassis
B1	1.4 TSI, 1.6 FSI, 2.0 TSI, 2.0 FSI, 2.0 TFSI, 3.2 V6, 3.6 V6, 2.0 TDI, 2.0 TDI 16V 03/06 – 08/15	85 – 191 kW	12-244942	12-224081	FA: for OE number: 1K0 412 331 B RA: without ball bearing
B3	1.4 TSI 11/07 – 08/15	90 kW	37-133757		Equipment Variant Blue Motion
B3	1.4 TSI 11/07 – 08/15	90 kW	36-241583	36-266159	with standard chassis FA: not: Blue Motion
B3	1.4 TSI 05/08 – 08/15	118 kW	36-241583	36-259335	with standard chassis
B3	1.6 FSI, 2.0 FSI 03/06 – 05/08	85 – 110 kW	36-241583	36-266159	with standard chassis
B3	2.0 TSI, 2.0 TFSI, 2.0 TDI, 2.0 TDI 16V 03/06 – 08/15	86 – 155 kW	37-133757	36-266159	with standard chassis FA: Manual Transmission
B3	2.0 TSI, 2.0 TFSI, 2.0 TDI, 2.0 TDI 16V 03/06 – 08/15	86 – 155 kW	36-241590		with standard chassis; Fully Automatic
B4	1.4 TSI, 1.6 FSI, 2.0 TSI, 2.0 FSI, 2.0 TFSI, 3.2 V6, 3.6 V6, 2.0 TDI, 2.0 TDI 16V 03/06 – 08/15	85 – 191 kW	22-131614 \uparrow	19-164915 $\frac{1}{\circ}$	with standard chassis FA: Strut outside diameter [mm] 55mm
B6 Sport	1.4 TSI, 1.6 FSI, 2.0 TSI, 2.0 FSI, 2.0 TFSI, 3.2 V6, 3.6 V6, 2.0 TDI, 2.0 TDI 16V 03/06 – 08/15	85 – 191 kW	35-108177 $\frac{1}{\times}$ \uparrow	24-137867 $\frac{1}{\circ}$	Outer diameter [mm] 55 mm; with standard chassis FA: Strut outside diameter [mm] 55mm
B8	1.4 TSI, 1.6 FSI, 2.0 TSI, 2.0 FSI, 2.0 TFSI, 3.2 V6, 3.6 V6, 2.0 TDI, 2.0 TDI 16V 03/06 – 08/15	85 – 191 kW	35-108191 $\frac{1}{\times}$ \uparrow	24-137874 $\frac{1}{\circ}$	Outer diameter [mm] 55 mm; with sports suspension FA: Strut outside diameter [mm] 55mm
B12 PK	1.4 TSI, 1.6 FSI 06/06 – 08/15	85 – 118 kW	46-184351		Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1010 kg RA: Axle load [kg] to 1000 kg; without leveling control
B12 PK	1.4 TSI, 2.0 TSI, 2.0 FSI, 2.0 TFSI, 2.0 TDI, 2.0 TDI 16V 03/06 – 08/15	86 – 155 kW	46-184368		Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1080 kg RA: Axle load [kg] to 1000 kg; without leveling control
B12 PK	2.0 TFSI, 3.2 V6, 2.0 TDI, 2.0 TDI 16V 03/06 – 08/15	100 – 184 kW	46-184375		Conditions see certificates; with direct shift gear box; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1130 kg RA: Axle load [kg] to 1000 kg; without leveling control
B16 PSS9	1.4 TSI, 1.6 FSI, 2.0 TSI, 2.0 FSI, 2.0 TFSI, 3.2 V6, 3.6 V6, 2.0 TDI, 2.0 TDI 16V 03/06 – 08/15	85 – 191 kW	48-139137		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1190 kg RA: Axle load [kg] to 1060 kg

VW FOX Hatchback (5Z1, 5Z3, 5Z4)

B1	1.2, 1.4, 1.6, 1.6 Total Flex, 1.6 Plus Total Flex, 1.4 TDI 10/03 – 08/14	40 – 77 kW	12-224395		for PR number: G09; for PR number: G10
B3	1.2, 1.4, 1.6 10/03 – 08/14	40 – 74 kW	37-160678		with standard chassis
B3	1.2, 1.4, 1.6 10/03 – 08/14	40 – 74 kW	37-160654	36-200108	with standard chassis; Reinforced Version
B3	1.6 Plus Total Flex, 1.6 Total Flex, 1.4 TDI 10/03 – 12/09	51 – 77 kW	37-160654	36-200108	with standard chassis
B4	1.2, 1.4, 1.6, 1.6 Total Flex, 1.6 Plus Total Flex, 1.4 TDI 10/03 – 08/14	40 – 77 kW	22-105813 $\frac{1}{\times}$ \uparrow	19-156699 $\frac{1}{\circ}$	with standard chassis
B6 Sport	1.2, 1.4, 1.6, 1.6 Total Flex, 1.6 Plus Total Flex, 1.4 TDI 10/03 – 08/14	40 – 77 kW	35-052173 $\frac{1}{\times}$ \uparrow		with standard chassis



VW

VW FOX Hatchback (5Z1, 5Z3, 5Z4)

B8	1.2, 1.4, 1.6, 1.6 Total Flex, 1.6 Plus Total Flex, 1.4 TDI 10/03 – 08/14 40 – 77 kW	35-052180 $\frac{1}{\downarrow}$ \uparrow		with sports suspension
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VW GOLF I (17)

B1	1.1, 1.3, 1.5, 1.6, 1.6 GTI, 1.8 GTI, 1.5 D, 1.6 D, 1.6 TD 04/74 – 02/84 37 – 82 kW		11-303244 $\frac{1}{\square}$ PK	
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B1	1.1, 1.3, 1.5, 1.6, 1.6 GTI, 1.7, 1.8, 1.8 GTI, 1.5 D, 1.6 D, 1.6 TD 04/74 – 12/85 37 – 82 kW	12-244751		
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B3	1.1, 1.3, 1.5, 1.6 04/74 – 02/84 37 – 55 kW	36-131105	36-131068	with standard chassis
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B3	1.1, 1.3, 1.5, 1.6, 1.6 GTI, 1.7, 1.8, 1.5 D, 1.6 D, 1.6 TD 04/74 – 12/85 37 – 81 kW		36-155095	with standard chassis; Reinforced Version
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B3	1.5, 1.6, 1.7, 1.6 D, 1.6 TD 09/75 – 12/85 40 – 55 kW	36-131105	36-155095	with standard chassis
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B3	1.5, 1.8 08/77 – 12/84 51 – 66 kW		36-131068	with standard chassis
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B3	1.5 D 08/76 – 07/80 37 kW	36-134175	36-131068	with standard chassis
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B4	1.1, 1.3, 1.5, 1.6, 1.6 GTI, 1.7, 1.8, 1.8 GTI, 1.5 D, 1.6 D, 1.6 TD 04/74 – 12/85 37 – 82 kW	21-030338 11-101307 $\frac{1}{\square}$ PK	19-019550 $\frac{1}{\circ}$	FA: for bolted struts only
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B4	1.1, 1.3, 1.5, 1.6, 1.6 GTI, 1.7, 1.8, 1.8 GTI, 1.5 D, 1.6 D, 1.6 TD 04/74 – 12/85 37 – 82 kW	11-101307 $\frac{1}{\square}$ PK 22-239594 $\frac{1}{\downarrow}$ \uparrow	19-019550 $\frac{1}{\circ}$	
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B6 Sport	1.1, 1.3, 1.5, 1.6, 1.6 GTI, 1.7, 1.8, 1.8 GTI, 1.5 D, 1.6 D, 1.6 TD 04/74 – 12/85 37 – 82 kW	34-001370	24-008372 $\frac{1}{\circ}$	with standard chassis FA: for bolted struts only
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B6 Sport	1.1, 1.3, 1.5, 1.6, 1.6 GTI, 1.7, 1.8, 1.8 GTI, 1.5 D, 1.6 D, 1.6 TD 04/74 – 12/85 37 – 82 kW	35-239611 $\frac{1}{\downarrow}$ \uparrow	24-008372 $\frac{1}{\circ}$	with standard chassis
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B8	1.1, 1.3, 1.5, 1.6, 1.6 GTI, 1.7, 1.8, 1.8 GTI, 1.5 D, 1.6 D, 1.6 TD 04/74 – 12/85 37 – 82 kW	35-239628 $\frac{1}{\downarrow}$ \uparrow	24-015141 $\frac{1}{\circ}$	with sports suspension
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B12 PK	1.1, 1.3, 1.5, 1.6, 1.6 GTI, 1.7, 1.8, 1.8 GTI, 1.5 D, 1.6 D, 1.6 TD 04/74 – 12/85 37 – 82 kW	46-189868		Conditions see certificates; for bolted struts only FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 785 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 630 kg
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B12 PK	1.1, 1.3, 1.5, 1.6, 1.6 GTI, 1.7, 1.8, 1.8 GTI, 1.5 D, 1.6 D, 1.6 TD 04/74 – 12/85 37 – 82 kW	46-001719		Conditions see certificates FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 785 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 630 kg
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MS	1.1, 1.3, 1.5, 1.6, 1.6 GTI, 1.7, 1.8, 1.8 GTI, 1.5 D, 1.6 D, 1.6 TD 04/74 – 12/85 37 – 82 kW	35-000594 $\frac{1}{\downarrow}$ \uparrow	24-008341 $\frac{1}{\circ}$	Type: Race Gruppe N FA: Parameter: 270/94 RA: Parameter: 200/73
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MS	1.1, 1.3, 1.5, 1.6, 1.6 GTI, 1.7, 1.8, 1.8 GTI, 1.5 D, 1.6 D, 1.6 TD 04/74 – 12/85 37 – 82 kW	34-184530	24-008341 $\frac{1}{\circ}$	Type: Race Gruppe N FA: Parameter: 250/73 RA: Parameter: 200/73
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MS	1.1, 1.3, 1.5, 1.6, 1.6 GTI, 1.7, 1.8, 1.8 GTI, 1.5 D, 1.6 D, 1.6 TD 04/74 – 12/85 37 – 82 kW	35-603207 $\frac{1}{\downarrow}$ \uparrow	24-236997 $\frac{1}{\circ}$	Type: Rennen Gruppe A++2 FA: Parameter: 230/80; Quick Repair Service ; Used part return required RA: Parameter: 200/73; with uniball joint bearing
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MS	1.1, 1.3, 1.5, 1.6, 1.6 GTI, 1.7, 1.8, 1.8 GTI, 1.5 D, 1.6 D, 1.6 TD 04/74 – 12/85 37 – 82 kW	35-000594 $\frac{1}{\downarrow}$ \uparrow	24-006576 $\frac{1}{\circ}$	Type: Rallye Gruppe N FA: Parameter: 270/94 RA: Parameter: 150/45
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VW GOLF I Cabriolet (155)

B1	1.5, 1.6, 1.8 01/79 – 04/93 51 – 82 kW		11-303244 $\frac{1}{\square}$ PK	
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B1	1.3, 1.5, 1.6, 1.7, 1.8 01/79 – 04/93 40 – 82 kW	12-244751		
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B3	1.5, 1.6, 1.7, 1.8 01/79 – 04/93 51 – 82 kW	36-131105	36-155095	with standard chassis
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
















B3	1.5, 1.6, 1.7, 1.8 01/79 – 04/93 51 – 82 kW	36-134243		with standard chassis; Reinforced Version
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B4	1.3, 1.5, 1.6, 1.7, 1.8 01/79 – 04/93 40 – 82 kW	21-030338 11-101307 $\frac{1}{\square}$ PK	19-019550 $\frac{1}{\circ}$	FA: for bolted struts only
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B4	1.3, 1.5, 1.6, 1.7, 1.8 01/79 – 04/93 40 – 82 kW	11-101307 $\frac{1}{\square}$ PK 22-239594 $\frac{1}{\downarrow}$ \uparrow	19-019550 $\frac{1}{\circ}$	
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VW			
VW GOLF I Cabriolet (155)			
B6 Sport	1.3, 1.5, 1.6, 1.7, 1.8 01/79 – 04/93 40 – 82 kW	34-001370	24-008372 $\frac{1}{\circ}$ with standard chassis FA: for bolted struts only
B6 Sport	1.3, 1.5, 1.6, 1.7, 1.8 01/79 – 04/93 40 – 82 kW	35-239611 $\frac{1}{\ddagger}$	24-008372 $\frac{1}{\circ}$ with standard chassis
B8	1.3, 1.5, 1.6, 1.7, 1.8 01/79 – 04/93 40 – 82 kW	35-239628 $\frac{1}{\ddagger}$	24-015141 $\frac{1}{\circ}$ with sports suspension
B12 PK	1.5, 1.6, 1.7, 1.8 01/79 – 04/93 51 – 82 kW	46-189943 Conditions see certificates; for bolted struts only FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 785 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 630 kg	
B12 PK	1.5, 1.6, 1.7, 1.8 01/79 – 04/93 51 – 82 kW	46-261670 Conditions see certificates FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 785 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 630 kg	
MS	1.6, 1.8 08/79 – 03/93 72 – 82 kW	34-184530	24-008341 $\frac{1}{\circ}$ Type: Race Gruppe N FA: Parameter: 250/73 RA: Parameter: 200/73
VW GOLF II (19E, 1G1)			
B1	1.0, 1.3, 1.3 Cat, 1.6, 1.7, 1.8, 1.8 Syncro, 1.8 i Cat, 1.8 i Cat Syncro, 1.8 GTI, 1.8 GTI Cat, 1.8 16V, 1.8 GTI 16V, 1.8 GTI G60, 1.8 GTI G60 Syncro, 2.0, 1.6 D, 1.6 TD 08/83 – 12/92 33 – 118 kW		12-117239 01/84 → RA: without ball bearing
B3	1.0, 1.3, 1.3 Cat, 1.6, 1.7, 1.8, 1.8 i Cat 08/83 – 12/92 33 – 66 kW		36-226085 with standard chassis
B3	1.8 i Cat 08/87 – 10/91 66 kW	36-226290	with standard chassis; Fully Automatic; with A/C
B3	1.8, 1.8 GTI, 1.8 GTI Cat, 1.8 GTI 16V 08/83 – 12/92 75 – 102 kW		36-226085 with standard chassis
B3	1.6 D, 1.6 TD 08/83 – 10/91 37 – 59 kW	36-226252	36-226085 with standard chassis
B4	1.0, 1.3, 1.3 Cat, 1.6, 1.7, 1.8, 1.8 i Cat, 2.0, 1.6 D, 1.6 TD 08/83 – 12/92 33 – 66 kW	17-047142 $\frac{1}{\ddagger}$ 16-031456 11-101291 $\frac{1}{PK}$	11-101352 $\frac{1}{PK}$ 15-062192 $\frac{1}{\circ}$ FA: for bolted struts only
B4	1.8 Syncro, 1.8 i Cat Syncro 02/86 – 10/91 62 – 72 kW	17-047142 $\frac{1}{\ddagger}$ 16-031456 11-101291 $\frac{1}{PK}$	not: Country; with standard chassis FA: for bolted struts only
B4	1.0, 1.3, 1.3 Cat, 1.6, 1.7, 1.8, 1.8 i Cat, 1.8 GTI, 1.8 GTI Cat, 2.0, 1.6 D, 1.6 TD 08/83 – 12/92 33 – 82 kW	21-030468 $\frac{1}{\ddagger}$ 22-041142 $\frac{1}{PK}$ 11-101291 $\frac{1}{PK}$	11-101352 $\frac{1}{PK}$ 19-019741 $\frac{1}{\circ}$ FA: for bolted struts only
B4	1.0, 1.3, 1.3 Cat, 1.6, 1.7, 1.8, 1.8 i Cat, 2.0, 1.6 D, 1.6 TD 08/83 – 12/92 33 – 66 kW		11-101352 $\frac{1}{PK}$ 19-124681 $\frac{1}{\circ}$ with off-road suspension
B4	1.8 Syncro, 1.8 i Cat Syncro, 1.8 GTI G60 Syncro 02/86 – 12/91 62 – 118 kW	21-030468 $\frac{1}{\ddagger}$ 22-041142 $\frac{1}{PK}$ 11-101291 $\frac{1}{PK}$	not: Country; with standard chassis FA: for bolted struts only
B4	1.8 Syncro, 1.8 i Cat Syncro 08/87 – 10/91 62 – 72 kW	22-219589 $\frac{1}{\ddagger}$ 11-101291 $\frac{1}{PK}$	19-219592 $\frac{1}{\circ}$ Equipment Variant Country; with standard chassis
B4	1.8 Syncro 02/86 – 07/91 66 kW	11-101291 $\frac{1}{PK}$ 22-219589 $\frac{1}{\ddagger}$	19-219592 $\frac{1}{\circ}$ Equipment Variant Country; with standard chassis
B4	1.8 16V, 1.8 GTI 16V, 1.8 GTI G60 02/86 – 10/91 92 – 118 kW	21-030468 $\frac{1}{\ddagger}$ 22-041142 $\frac{1}{PK}$ 11-101291 $\frac{1}{PK}$	11-101352 $\frac{1}{PK}$ 19-019963 $\frac{1}{\circ}$ FA: for bolted struts only
B6 Sport	1.0, 1.3, 1.3 Cat, 1.6, 1.7, 1.8, 1.8 i Cat, 1.8 GTI, 1.8 GTI Cat, 1.8 16V, 1.8 GTI 16V, 1.8 GTI G60, 2.0, 1.6 D, 1.6 TD 08/83 – 12/92 33 – 118 kW	34-001028 $\frac{1}{\ddagger}$ 35-043959 $\frac{1}{\ddagger}$	11-101352 $\frac{1}{PK}$ 24-006569 $\frac{1}{\circ}$ with standard chassis FA: for bolted struts only; for vehicles with "Basisachse" only RA: Length 2 [mm]: 608 mm; Length 1 [mm]: 415 mm
B6 Sport	1.8 Syncro, 1.8 i Cat Syncro, 1.8 GTI G60 Syncro 02/86 – 12/91 62 – 118 kW	35-043959 $\frac{1}{\ddagger}$	24-629485 $\frac{1}{\circ}$ not: Country; with standard chassis FA: for vehicles with "Basisachse" only
B6 Sport	1.8, 1.8 GTI, 1.8 GTI Cat, 1.8 16V, 1.8 GTI 16V, 1.8 GTI G60 08/83 – 12/92 75 – 118 kW	35-043959 $\frac{1}{\ddagger}$	24-006569 $\frac{1}{\circ}$ FA: for vehicles with "Basisachse" only RA: Length 2 [mm]: 608 mm; Length 1 [mm]: 415 mm
B8	1.0, 1.3, 1.3 Cat, 1.6, 1.7, 1.8, 1.8 i Cat, 1.8 GTI, 1.8 GTI Cat, 1.8 16V, 1.8 GTI 16V, 1.8 GTI G60, 2.0, 1.6 D, 1.6 TD 08/83 – 12/92 33 – 118 kW	35-003663 $\frac{1}{\ddagger}$	11-101352 $\frac{1}{PK}$ 24-015042 $\frac{1}{\circ}$ with sports suspension RA: Length 2 [mm]: 608 mm; Length 1 [mm]: 422 mm
B8	1.8 Syncro, 1.8 i Cat Syncro, 1.8 GTI G60 Syncro 02/86 – 12/91 62 – 118 kW	35-003663 $\frac{1}{\ddagger}$	24-629485 $\frac{1}{\circ}$ not: Country; with sports suspension
B12 PK	1.0, 1.3, 1.3 Cat, 1.6, 1.7, 1.8, 1.8 i Cat, 1.8 GTI, 1.8 GTI Cat, 1.8 GTI G60 08/83 – 12/92 33 – 118 kW	46-189950 Conditions see certificates FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 840 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 740 kg	

				
VW				
VW GOLF II (19E, 1G1)				
B12 PK	1.8 16V, 1.8 GTI 16V, 1.6 D, 1.6 TD 08/83 – 10/91 37 – 102 kW		46-189967	Conditions see certificates; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 840 kg RA: Axle load [kg] to 740 kg
B14	1.0, 1.3, 1.3 Cat, 1.6, 1.7, 1.8, 1.8 i Cat, 1.8 GTI, 1.8 GTI Cat, 1.8 16V, 1.8 GTI 16V, 1.8 GTI G60, 2.0, 1.6 D, 1.6 TD 08/83 – 12/92 33 – 118 kW		47-124844	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 840 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 740 kg
B16 PSS9	1.0, 1.3, 1.3 Cat, 1.6, 1.7, 1.8, 1.8 i Cat, 1.8 GTI, 1.8 GTI Cat, 1.8 16V, 1.8 GTI 16V, 1.8 GTI G60, 2.0, 1.6 D, 1.6 TD 08/83 – 12/92 33 – 118 kW		48-080569	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 840 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 740 kg
MS	1.0, 1.3, 1.3 Cat, 1.6, 1.7, 1.8, 1.8 i Cat, 1.8 GTI, 1.8 GTI Cat, 1.8 16V, 1.8 GTI 16V, 1.8 GTI G60, 2.0, 2.0 GTI, 1.6 D, 1.6 TD 08/83 – 12/92 33 – 118 kW	35-001065	 24-006552 	Type: Rallye Gruppe N; Parameter: 230/90 RA: Length 2 [mm]: 628 mm; Length 1 [mm]: 422 mm
MS	1.0, 1.3, 1.3 Cat, 1.6, 1.7, 1.8, 1.8 i Cat, 1.8 GTI, 1.8 GTI Cat, 1.8 16V, 1.8 GTI 16V, 1.8 GTI G60, 2.0, 2.0 GTI, 1.6 D, 1.6 TD 08/83 – 12/92 33 – 118 kW	35-604525	 24-627009 	Type: Rallye G. N+A Tarmac FA: Parameter: 230/145 RA: with uniball joint bearing; Parameter: 200/120
MS	1.0, 1.3, 1.3 Cat, 1.6, 1.7, 1.8, 1.8 i Cat, 1.8 GTI, 1.8 GTI Cat, 1.8 16V, 1.8 GTI 16V, 1.8 GTI G60, 2.0, 2.0 GTI, 1.6 D, 1.6 TD 08/83 – 12/92 33 – 118 kW	35-044062	24-224024 	Parameter: 300/120 RA: with uniball joint bearing
MS	1.0, 1.3, 1.3 Cat, 1.6, 1.7, 1.8, 1.8 i Cat, 1.8 GTI, 1.8 GTI Cat, 1.8 16V, 1.8 GTI 16V, 1.8 GTI G60, 2.0, 2.0 GTI, 1.6 D, 1.6 TD 08/83 – 12/92 33 – 118 kW	35-044062	24-006552 	FA: Parameter: 300/120 RA: Parameter: 230/90; Length 2 [mm]: 628 mm; Length 1 [mm]: 422 mm

VW GOLF II Van (19E, 1G1)				
B1	1.8 i, 1.3, 1.6 D, 1.6 08/83 – 07/91 40 – 66 kW		12-117239	01/84 → RA: without ball bearing
B3	1.8 i 08/87 – 07/91 66 kW		36-226085	with standard chassis
B3	1.8 i 08/87 – 07/91 66 kW	36-226290		with standard chassis; Fully Automatic; with A/C
B3	1.6 D, 1.6 08/83 – 07/91 40 – 44 kW	36-226252	36-226085	with standard chassis
B4	1.8 i, 1.3, 1.6 D, 1.6 08/83 – 07/91 40 – 66 kW	17-047142 16-031456 11-101291 	11-101352  15-062192 	FA: for bolted struts only
B4	1.8 i, 1.3, 1.6 D, 1.6 08/83 – 07/91 40 – 66 kW	21-030468 22-041142 11-101291 	11-101352  19-019741 	FA: for bolted struts only
B4	1.8 i, 1.3, 1.6 D, 1.6 08/83 – 07/91 40 – 66 kW		11-101352  19-124681 	with off-road suspension
B6 Sport	1.8 i, 1.3, 1.6 D, 1.6 08/83 – 07/91 40 – 66 kW	34-001028 35-043959 	11-101352  24-006569 	with standard chassis FA: for bolted struts only; for vehicles with "Basisachse" only RA: Length 2 [mm]: 608 mm; Length 1 [mm]: 415 mm
B8	1.8 i, 1.3, 1.6 D, 1.6 08/83 – 07/91 40 – 66 kW	35-003663 	11-101352  24-015042 	with sports suspension RA: Length 2 [mm]: 608 mm; Length 1 [mm]: 422 mm
B12 PK	1.8 i 08/87 – 07/91 66 kW		46-189950	Conditions see certificates FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 840 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 740 kg
B12 PK	1.6 D, 1.6 08/83 – 07/91 40 – 44 kW		46-189967	Conditions see certificates; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 840 kg RA: Axle load [kg] to 740 kg
B14	1.8 i, 1.3, 1.6 D, 1.6 08/83 – 07/91 40 – 66 kW		47-124844	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 840 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 740 kg
B16 PSS9	1.8 i, 1.3, 1.6 D, 1.6 08/83 – 07/91 40 – 66 kW		48-080569	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 840 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 740 kg
MS	1.8 i, 1.3 08/83 – 07/91 40 – 66 kW	35-001065	 24-006552 	Type: Rallye Gruppe N; Parameter: 230/90 RA: Length 2 [mm]: 628 mm; Length 1 [mm]: 422 mm
MS	1.8 i, 1.3 08/83 – 07/91 40 – 66 kW	35-604525	 24-627009 	Type: Rallye G. N+A Tarmac FA: Parameter: 230/145 RA: with uniball joint bearing; Parameter: 200/120
MS	1.8 i, 1.3 08/83 – 07/91 40 – 66 kW	35-044062	24-224024 	Parameter: 300/120 RA: with uniball joint bearing



VW
VW GOLF II Van (19E, 1G1)

MS	1.8 i, 1.3 08/83 – 07/91	40 – 66 kW	35-044062	24-006552 $\frac{1}{\circ}$	FA: Parameter: 300/120 RA: Parameter: 230/90; Length 2 [mm]: 628 mm; Length 1 [mm]: 422 mm
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VW GOLF III (1H1)




B1	Citystromer, 1.3, 1.4, 1.6, 1.8, 1.8 Syncro, 2.0, 2.0 Syncro, 2.0 GTI 16V, 1.9 D, 1.9 TD,GTD, 1.9 TDI, 1.9 TDI Syncro 08/91 – 08/97	20 – 110 kW	12-244669	12-117239	→to CH-No.: 1H-SW062538; for vehicles with "Basisachse" only RA: without ball bearing
B1	1.4, 1.6, 1.8, 1.8 Syncro, 2.0 GL, 2.0, 2.0 Syncro, 2.0 GTI 16V, 1.9 SDI, 1.9 D, 1.9 TD,GTD, 1.9 TDI, 1.9 TDI Syncro 10/91 – 09/97	40 – 110 kW	12-117659	12-117239	from CH-No.: 1H-SW062539→; for vehicles with "Plusachse" only RA: without ball bearing




B3	1.3, 1.4, 1.6 08/91 – 08/97	40 – 55 kW		36-226092	with standard chassis
B3	1.3, 1.4, 1.6 08/91 – 08/97	40 – 55 kW	36-226290		with standard chassis; Reinforced Version
B3	1.4, 1.6 10/91 – 08/97	40 – 55 kW	37-131326	36-226092	with standard chassis FA: for vehicles with "Plusachse" only
B3	1.6, 1.8, 2.0 GL, 2.0, 1.9 SDI, 1.9 D, 1.9 TD,GTD, 1.9 TDI 11/91 – 09/97	47 – 85 kW	37-131197 37-131333	36-226092	with standard chassis FA: for vehicles with "Plusachse" only
B3	1.6, 1.8, 2.0 GL, 2.0, 1.9 SDI, 1.9 D, 1.9 TD,GTD, 1.9 TDI 11/91 – 09/97	47 – 85 kW	36-201372		with standard chassis; Reinforced Version FA: for vehicles with "Plusachse" only
B3	1.8, 2.0, 1.9 D, 1.9 TD,GTD, 1.9 TDI 11/91 – 08/97	47 – 85 kW	36-226290	36-226092	with standard chassis
B3	1.8, 2.0, 1.9 D, 1.9 TD,GTD, 1.9 TDI 11/91 – 08/97	47 – 85 kW	37-131425		with standard chassis; Reinforced Version FA: Coil spring with constant wire diameter
B3	2.0 11/91 – 08/97	85 kW	36-134267		Fully Automatic; 09/94→
B3	2.0 GTI 16V 08/92 – 08/97	110 kW	37-134211		with standard chassis; 09/94→
B3	2.8 VR6 08/95 – 09/97	120 kW	37-134228		with standard chassis; 09/94→
B3	2.8 VR6 01/92 – 08/97	128 kW	37-134228		with standard chassis; 09/94→




































































B4	1.3, 1.4, 1.6, 1.8, 2.0, 1.9 D, 1.9 TD,GTD, 1.9 TDI 08/91 – 08/97	40 – 85 kW	17-047142 11-101291	$\frac{1}{\circ}$ $\frac{1}{\circ}$ 11-101352 15-062192	$\frac{1}{\circ}$ $\frac{1}{\circ}$ PK PK	→08/94; for vehicles with "Basisachse" only
B4	1.4, 1.6, 1.8, 2.0 GL, 1.9 D, 1.9 TD,GTD 10/91 – 09/97	40 – 79 kW	11-101291 17-104029	$\frac{1}{\circ}$ $\frac{1}{\circ}$ 11-101352 15-062192	$\frac{1}{\circ}$ $\frac{1}{\circ}$ PK PK	09/94→; for vehicles with "Plusachse" only
B4	2.0, 1.9 TDI 11/91 – 08/97	66 – 85 kW	17-104029 11-101291	$\frac{1}{\circ}$ $\frac{1}{\circ}$ 11-101352 15-062192	$\frac{1}{\circ}$ $\frac{1}{\circ}$ PK PK	09/94→; for vehicles with "Plusachse" only
B4	1.9 SDI 07/95 – 08/97	47 kW	11-101291 17-104029	$\frac{1}{\circ}$ $\frac{1}{\circ}$ 15-062192 11-101352	$\frac{1}{\circ}$ $\frac{1}{\circ}$ PK PK	09/94→; for vehicles with "Plusachse" only
B4	Citystromer, 1.3, 1.4, 1.6, 1.8, 2.0 GL, 2.0, 1.9 SDI, 1.9 D, 1.9 TD,GTD, 1.9 TDI 08/91 – 09/97	20 – 85 kW	22-045027 11-101291	$\frac{1}{\circ}$ $\frac{1}{\circ}$ 11-101352 19-124681	$\frac{1}{\circ}$ $\frac{1}{\circ}$ PK $\frac{1}{\circ}$	with off-road suspension
B4	1.3, 1.4, 1.6, 1.8, 2.0, 1.9 D, 1.9 TD,GTD, 1.9 TDI 08/91 – 08/97	40 – 85 kW	22-041142 11-101291	$\frac{1}{\circ}$ $\frac{1}{\circ}$ 11-101352 19-019741	$\frac{1}{\circ}$ $\frac{1}{\circ}$ PK $\frac{1}{\circ}$	→08/94; with standard chassis; for vehicles with "Basisachse" only
B4	1.4, 1.6, 1.8, 2.0 GL, 2.0, 1.9 SDI, 1.9 D, 1.9 TD,GTD, 1.9 TDI 10/91 – 09/97	40 – 85 kW	22-045010 11-101291	$\frac{1}{\circ}$ $\frac{1}{\circ}$ 11-101352 19-019741	$\frac{1}{\circ}$ $\frac{1}{\circ}$ PK $\frac{1}{\circ}$	for vehicles with "Plusachse" only
B4	1.8 Syncro, 2.0 Syncro, 1.9 TDI Syncro 01/93 – 08/97	66 – 85 kW	22-045010 11-101291	$\frac{1}{\circ}$ $\frac{1}{\circ}$ PK $\frac{1}{\circ}$	$\frac{1}{\circ}$ $\frac{1}{\circ}$ PK $\frac{1}{\circ}$	
B4	2.0 GTI 16V 08/92 – 08/97	110 kW	22-045010 11-101291	$\frac{1}{\circ}$ $\frac{1}{\circ}$ 11-101352 19-019963	$\frac{1}{\circ}$ $\frac{1}{\circ}$ PK $\frac{1}{\circ}$	

B6 Sport	Citystromer, 1.3, 1.4, 1.6, 1.8, 1.9 SDI, 1.9 D, 1.9 TD,GTD 08/91 – 08/97	20 – 74 kW	35-043959 11-101291	$\frac{1}{\circ}$ $\frac{1}{\circ}$ 11-101352 24-015240	$\frac{1}{\circ}$ $\frac{1}{\circ}$ PK $\frac{1}{\circ}$	with standard chassis FA: Monotube; for vehicles with "Basisachse" only
B6 Sport	Citystromer, 1.3, 1.4, 1.6, 1.8, 2.0 GL, 2.0, 2.0 GTI 16V, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD,GTD, 1.9 TDI 08/91 – 09/97	20 – 128 kW	35-043959 $\frac{1}{\circ}$	$\frac{1}{\circ}$ $\frac{1}{\circ}$ 11-101352 24-015240	$\frac{1}{\circ}$ $\frac{1}{\circ}$ PK $\frac{1}{\circ}$	without electronic suspension control; with standard chassis FA: Monotube; for vehicles with "Basisachse" only
B6 Sport	Citystromer, 1.3, 1.4, 1.6, 1.8, 2.0 GL, 2.0, 2.0 GTI 16V, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD,GTD, 1.9 TDI 08/91 – 09/97	20 – 128 kW	35-043959 11-101291	$\frac{1}{\circ}$ $\frac{1}{\circ}$ 11-101352 24-015240	$\frac{1}{\circ}$ $\frac{1}{\circ}$ PK $\frac{1}{\circ}$	without electronic suspension control; with standard chassis FA: Twin-Tube; for vehicles with "Basisachse" only
B6 Sport	Citystromer, 1.3, 1.4, 1.6, 1.8, 2.0 GL, 2.0, 2.0 GTI 16V, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD,GTD, 1.9 TDI 08/91 – 09/97	20 – 128 kW	35-043959 $\frac{1}{\circ}$	$\frac{1}{\circ}$ $\frac{1}{\circ}$ 11-101352 24-006569	$\frac{1}{\circ}$ $\frac{1}{\circ}$ PK $\frac{1}{\circ}$	without electronic suspension control; with standard chassis FA: for vehicles with "Basisachse" only RA: Length 2 [mm]: 608 mm; Length 1 [mm]: 415 mm
B6 Sport	1.8 Syncro, 2.0 Syncro, 2.9 VR6 Syncro, 1.9 TDI Syncro 01/93 – 08/97	66 – 140 kW	35-043959 $\frac{1}{\circ}$	$\frac{1}{\circ}$ $\frac{1}{\circ}$ 24-629485 $\frac{1}{\circ}$	$\frac{1}{\circ}$ $\frac{1}{\circ}$ PK $\frac{1}{\circ}$	not: Country; with standard chassis FA: for vehicles with "Basisachse" only



				
VW				
VW GOLF III (1H1)				
B8	Cityströmer, 1.3, 1.4, 1.6, 1.8, 1.9 SDI, 1.9 D, 1.9 TD,GTD 08/91 – 08/97 20 – 74 kW	35-043966 11-101291	11-101352 24-015295	with sports suspension; for vehicles with "Basisachse" only FA: Monotube
B8	Cityströmer, 1.3, 1.4, 1.6, 1.8, 2.0 GL, 2.0, 2.8 VR6, 1.9 D 08/91 – 09/97 20 – 120 kW	35-043928 11-101291	11-101352 24-015295	with sports suspension; for vehicles with "Plusachse" only FA: Monotube
B8	1.8 Syncro, 2.0 Syncro, 2.9 VR6 Syncro, 1.9 TDI Syncro 01/93 – 08/97 66 – 140 kW	35-003663	24-629485	with sports suspension
B8	2.0 GTI 16V, 2.8 VR6, 1.9 SDI, 1.9 TDI 01/92 – 08/97 47 – 128 kW	11-101291 35-043928	11-101352 24-015295	with sports suspension; for vehicles with "Plusachse" only FA: Monotube
B10	Cityströmer, 1.3, 1.4, 1.6, 1.8 08/91 – 08/97 20 – 74 kW	46-112279		Conditions see certificates; for vehicles with "Basisachse" only FA: only in connection with 1H0 412 341; Lowering ca. [mm]: 60 mm RA: Lowering ca. [mm]: 40 mm
B12 PK	1.4, 1.6, 1.8, 2.0, 2.0 GTI 16V, 2.8 VR6, 1.9 D, 1.9 TD,GTD, 1.9 TDI 10/91 – 08/97 40 – 128 kW	46-189981		Conditions see certificates; →08/94; for vehicles with "Basisachse" only; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 980 kg RA: Axle load [kg] to 840 kg
B12 PK	1.4, 1.6, 1.8, 2.0 GL, 2.0, 2.0 GTI 16V, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD,GTD, 1.9 TDI 10/91 – 09/97 40 – 128 kW	46-190000		Conditions see certificates; 09/94→; for vehicles with "Plusachse" only; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 980 kg RA: Axle load [kg] to 840 kg
B12 SL	1.4, 1.6, 1.8, 2.0 GL, 2.0, 2.0 GTI 16V, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD,GTD, 1.9 TDI 10/91 – 09/97 40 – 128 kW	46-190024		Conditions see certificates; 09/94→; for vehicles with "Plusachse" only; only in connection with Plusachse FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 840 kg
B12 SL	1.8, 2.0, 2.0 GTI 16V, 2.8 VR6, 1.9 D, 1.9 TD,GTD, 1.9 TDI 11/91 – 08/97 47 – 128 kW	46-190017		Conditions see certificates; →08/94; for vehicles with "Basisachse" only; only in connection with Basisachse FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 840 kg
B14	Cityströmer, 1.3, 1.4, 1.6, 1.8, 2.0 GL, 2.0, 2.0 GTI 16V, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD,GTD, 1.9 TDI 08/91 – 09/97 20 – 128 kW	47-124844		Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 990 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 890 kg
B16 PSS9	Cityströmer, 1.3, 1.4, 1.6, 1.8, 2.0 GL, 2.0, 2.0 GTI 16V, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD,GTD, 1.9 TDI 08/91 – 09/97 20 – 128 kW	48-080569		Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 980 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 840 kg
MS	Cityströmer, 1.3, 1.4, 1.6, 1.8, 2.0 GL, 2.0, 2.0 GTI 16V, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD,GTD, 1.9 TDI 08/91 – 09/97 20 – 128 kW	35-001065	24-006552	Type: Rallye Gruppe N; Parameter: 230/90 RA: Length 2 [mm]: 628 mm; Length 1 [mm]: 422 mm
MS	Cityströmer, 1.3, 1.4, 1.6, 1.8, 2.0 GL, 2.0, 2.0 GTI 16V, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD,GTD, 1.9 TDI 08/91 – 09/97 20 – 128 kW	35-604525	24-627009	Type: Rallye G. N+A Tarmac FA: Parameter: 230/145 RA: with uniball joint bearing; Parameter: 200/120
MS	2.0 GTI 16V, 2.8 VR6 01/92 – 09/97 110 – 128 kW	35-044062	24-224024	Parameter: 300/120 RA: with uniball joint bearing
VW GOLF III Van (1H1)				
B1	1.4, 1.8, 1.9 D 08/91 – 12/97 44 – 66 kW	12-244669	12-117239	→to CH-No.: 1H-SW062538; for vehicles with "Basisachse" only RA: without ball bearing
B1	1.4, 1.8, 1.9 D 08/91 – 12/97 44 – 66 kW	12-117659	12-117239	from CH-No.: 1H-SW062539→; for vehicles with "Plusachse" only RA: without ball bearing
B3	1.8 08/91 – 12/97 66 kW	36-226290	36-226092	with standard chassis
B3	1.8 08/91 – 12/97 66 kW	37-131197 37-131333	36-226092	with standard chassis FA: for vehicles with "Plusachse" only
B3	1.8 08/91 – 12/97 66 kW	37-131425		with standard chassis; Reinforced Version FA: Coil spring with constant wire diameter
B3	1.8 08/91 – 12/97 66 kW	36-201372		with standard chassis; Reinforced Version FA: for vehicles with "Plusachse" only
B4	1.4, 1.8, 1.9 D 08/91 – 12/97 44 – 66 kW	17-047142 11-101291	11-101352 15-062192	→08/94; for vehicles with "Basisachse" only
B4	1.4 08/91 – 05/96 44 kW	11-101291 17-104029	11-101352 15-062192	09/94→; for vehicles with "Plusachse" only
B4	1.8, 1.9 D 08/91 – 12/97 55 – 66 kW	17-104029 11-101291	11-101352 15-062192	09/94→; for vehicles with "Plusachse" only
B4	1.4, 1.8, 1.9 D 08/91 – 12/97 44 – 66 kW	22-041142 11-101291	11-101352 19-019741	→08/94; with standard chassis; for vehicles with "Basisachse" only
B4	1.4, 1.8, 1.9 D 08/91 – 12/97 44 – 66 kW	22-045010 11-101291	11-101352 19-019741	for vehicles with "Plusachse" only

				
VW				
VW GOLF III Van (1H1)				
B4	1.4, 1.8, 1.9 D 08/91 – 12/97 44 – 66 kW	22-045027 11-101291	11-101352 19-124681	PK with off-road suspension
B6	1.4, 1.8, 1.9 D 08/91 – 12/97 44 – 66 kW	35-043959 11-101291	11-101352 24-015240	PK without electronic suspension control; with standard chassis FA: Monotube; for vehicles with "Basisachse" only
B6 Sport	1.4, 1.8, 1.9 D 08/91 – 12/97 44 – 66 kW	35-043959 11-101291	11-101352 24-015240	PK without electronic suspension control; with standard chassis FA: Twin-Tube; for vehicles with "Basisachse" only
B6 Sport	1.4, 1.8, 1.9 D 08/91 – 12/97 44 – 66 kW	35-043959 11-101291	11-101352 24-006569	PK without electronic suspension control; with standard chassis FA: for vehicles with "Basisachse" only RA: Length 2 [mm]: 608 mm; Length 1 [mm]: 415 mm
B8	1.4, 1.9 D 08/91 – 05/96 44 – 55 kW	35-043928 11-101291	11-101352 24-015295	PK with sports suspension; for vehicles with "Plusachse" only FA: Monotube
B8	1.8 08/91 – 12/97 66 kW	11-101291 35-043928	11-101352 24-015295	PK with sports suspension; for vehicles with "Plusachse" only FA: Monotube
B10	1.4, 1.8, 1.9 D 08/91 – 12/97 44 – 66 kW	46-112279		Conditions see certificates; for vehicles with "Basisachse" only FA: only in connection with IH0 412 341; Lowering ca. [mm]: 60 mm RA: Lowering ca. [mm]: 40 mm
B12 PK	1.8 08/91 – 12/97 66 kW	46-189981		Conditions see certificates; →08/94; for vehicles with "Basisachse" only; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 980 kg RA: Axle load [kg] to 840 kg
B12 PK	1.8 08/91 – 12/97 66 kW	46-190000		Conditions see certificates; 09/94→; for vehicles with "Plusachse" only; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 980 kg RA: Axle load [kg] to 840 kg
B12 SL	1.8 08/91 – 12/97 66 kW	46-190017		Conditions see certificates; →08/94; for vehicles with "Basisachse" only; only in connection with Basisachse FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 840 kg
B12 SL	1.8 08/91 – 12/97 66 kW	46-190024		Conditions see certificates; 09/94→; for vehicles with "Plusachse" only; only in connection with Plusachse FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 840 kg
B14	1.4, 1.8, 1.9 D 08/91 – 12/97 44 – 66 kW	47-124844		Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 990 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 890 kg
B16 PSS9	1.4, 1.8, 1.9 D 08/91 – 12/97 44 – 66 kW	48-080569		Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 980 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 840 kg
VW GOLF III Variant (1H5)				
B1	1.4, 1.6, 1.8, 2.0, 1.9 D, 1.9 TD, 1.9 TDI 07/93 – 04/99 40 – 85 kW	12-244669	12-117239	→to CH-No.: 1H-SW062538 RA: without ball bearing
B1	1.4, 1.6, 1.8, 2.0, 1.9 D, 1.9 TD, 1.9 TDI 07/93 – 04/99 40 – 85 kW	12-117659	12-117239	from CH-No.: 1H-SW062539→ RA: without ball bearing
B1	1.8 Syncro, 2.0 Syncro, 1.9 SDI, 1.9 TDI Syncro 10/94 – 04/99 47 – 85 kW	12-117659		
B3	1.4 07/93 – 04/99 40 – 44 kW		36-130887	with standard chassis
B3	1.4, 1.6, 1.8, 2.0, 1.9 D, 1.9 TD, 1.9 TDI 07/93 – 04/99 40 – 85 kW	37-131425		with standard chassis; Reinforced Version FA: Coil spring with constant wire diameter
B3	1.4 07/93 – 04/99 40 – 44 kW	37-131326	36-130887	with standard chassis FA: for vehicles with "Plusachse" only
B3	1.4 07/93 – 04/99 40 – 44 kW	37-131197 37-131333		with standard chassis; Reinforced Version FA: for vehicles with "Plusachse" only
B3	1.6, 1.8, 2.0, 1.9 D, 1.9 TD, 1.9 TDI 07/93 – 04/99 47 – 85 kW		36-130887	with standard chassis
B3	1.6, 1.8, 2.0, 1.9 SDI, 1.9 D, 1.9 TD, 1.9 TDI 07/93 – 04/99 47 – 85 kW	37-131197 37-131333	36-130887	with standard chassis FA: for vehicles with "Plusachse" only
B3	1.6, 1.8, 2.0, 1.9 SDI, 1.9 D, 1.9 TD, 1.9 TDI 07/93 – 04/99 47 – 85 kW	36-201372		with standard chassis; Reinforced Version FA: for vehicles with "Plusachse" only
B3	2.0, 1.9 TD 07/93 – 04/99 55 – 85 kW	36-134267		Fully Automatic; 09/94→
B3	2.0 07/93 – 04/99 85 kW	36-134267		Manual Transmission; →08/94; without air conditioning
B4	1.4, 1.6, 1.8, 2.0, 1.9 D, 1.9 TD, 1.9 TDI 07/93 – 04/99 40 – 85 kW	17-047142 11-101291	11-104322 15-107077	PK →08/94; with standard chassis; for vehicles with "Basisachse" only

				
VW				
VW GOLF III Variant (1H5)				
B4	1.4, 1.6, 1.9 D 07/93 – 04/99 40 – 74 kW	17-104029 11-101291 	11-104322  15-107077 	09/94→; with standard chassis; for vehicles with "Plusachse" only
B4	1.4, 1.6, 1.8, 2.0, 1.9 SDI, 1.9 D, 1.9 TD, 1.9 TDI 07/93 – 04/99 40 – 85 kW	11-101291 		09/94→; with off-road suspension
B4	1.4, 1.8, 2.0, 1.9 SDI, 1.9 TD, 1.9 TDI 07/93 – 04/99 44 – 85 kW	11-101291  17-104029 	15-107077  11-104322 	09/94→; with standard chassis; for vehicles with "Plusachse" only
B4	1.4, 1.6, 1.8, 2.0, 1.9 D, 1.9 TD, 1.9 TDI 07/93 – 04/99 40 – 85 kW	22-041142  11-101291 	11-104322  19-028491 	→08/94; with standard chassis; for vehicles with "Basisachse" only
B4	1.4, 1.6, 1.8, 2.0, 1.9 SDI, 1.9 D, 1.9 TD, 1.9 TDI 07/93 – 04/99 40 – 85 kW	22-045010  11-101291 	11-104322  19-028491 	09/94→; with standard chassis; for vehicles with "Plusachse" only
B4	1.4, 1.6, 1.8, 2.0, 1.9 SDI, 1.9 D, 1.9 TD, 1.9 TDI 07/93 – 04/99 40 – 85 kW	22-045027  11-101291 		09/94→; with off-road suspension
B4	1.8 Syncro 10/94 – 04/99 66 kW	22-045010  11-101291 		
B4	2.0 Syncro, 2.9 VR6 Syncro, 1.9 TDI Syncro 10/94 – 04/99 66 – 140 kW	22-045027  11-101291 		
B6 Sport	1.4, 1.6, 1.8, 2.0, 1.9 D, 1.9 TD, 1.9 TDI 07/93 – 04/99 40 – 85 kW	35-043959  11-101291 	11-104322  24-020473 	Monotube; with standard chassis FA: for vehicles with "Basisachse" only
B6 Sport	1.4, 1.6, 1.8, 2.0, 1.9 D, 1.9 TD, 1.9 TDI 07/93 – 04/99 40 – 85 kW	11-101291 	11-104322  24-020473 	Twin-Tube; with standard chassis; for vehicles with "Basisachse" only
B6 Sport	1.4, 1.6, 1.8, 2.0, 1.9 SDI, 1.9 D, 1.9 TD, 1.9 TDI 07/93 – 04/99 40 – 85 kW	35-043959  11-101291 	11-104322  24-020473 	Monotube; with standard chassis FA: for vehicles with "Basisachse" only
B6 Sport	1.4, 1.6, 1.8, 2.0, 1.9 SDI, 1.9 D, 1.9 TD, 1.9 TDI 07/93 – 04/99 40 – 85 kW	35-043959  11-101291 	11-104322  24-020473 	Twin-Tube; with standard chassis FA: for vehicles with "Basisachse" only
B8	1.4, 1.6, 1.8, 2.0, 1.9 D, 1.9 TD, 1.9 TDI 07/93 – 04/99 40 – 85 kW	35-043966  11-101291 	11-104322  24-020480 	Monotube; with sports suspension; for vehicles with "Basisachse" only
B8	1.4, 1.6, 1.8, 2.0, 1.9 D, 1.9 TD, 1.9 TDI 07/93 – 04/99 40 – 85 kW	11-101291 	11-104322  24-020480 	Twin-Tube; with sports suspension; for vehicles with "Basisachse" only
B8	1.4, 1.6, 1.8, 2.0, 1.9 SDI, 1.9 D, 1.9 TD, 1.9 TDI 07/93 – 04/99 40 – 85 kW	35-043928  11-101291 	11-104322  24-020480 	Monotube; with sports suspension; for vehicles with "Plusachse" only
VW GOLF III Cabriolet (1E7)				
B1	1.6, 1.8, 2.0, 1.9 TDI 07/93 – 05/98 55 – 85 kW	12-117659	12-117239	RA: without ball bearing
B3	1.6 10/94 – 02/98 74 kW	36-134267		Fully Automatic; with standard chassis
B3	1.6, 1.8, 2.0, 1.9 TDI 07/93 – 05/98 55 – 85 kW	36-201372		with standard chassis; 09/94→ FA: for vehicles with "Plusachse" only
B3	1.8 07/93 – 05/98 55 – 66 kW	36-134267		Fully Automatic; with standard chassis; with A/C
B3	2.0 07/93 – 05/98 85 kW	36-134267		Fully Automatic; with standard chassis; without air conditioning
B3	2.0 07/93 – 05/98 85 kW	36-134267		Manual Transmission; with standard chassis; with A/C
B4	1.6, 1.8, 2.0, 1.9 TDI 07/93 – 05/98 55 – 85 kW	22-045010  11-101291 	11-101352  19-019741 	for vehicles with "Plusachse" only
B6 Sport	1.6, 1.8, 2.0, 1.9 TDI 07/93 – 05/98 55 – 85 kW	35-043959  11-101291 	11-101352  24-015240 	Monotube; with sports suspension FA: for vehicles with "Basisachse" only
B6 Sport	1.6, 1.8, 2.0, 1.9 TDI 07/93 – 05/98 55 – 85 kW	35-043959  11-101291 	11-101352  24-015240 	Twin-Tube; with standard chassis FA: for vehicles with "Basisachse" only
B8	1.6, 1.8, 2.0, 1.9 TDI 07/93 – 05/98 55 – 85 kW	35-043928  11-101291 	11-101352  24-015295 	Monotube; with sports suspension; for vehicles with "Plusachse" only
B12 PK	1.6, 1.8, 2.0, 1.9 TDI 07/93 – 05/98 55 – 85 kW		46-190062	Conditions see certificates; for vehicles with "Plusachse" only; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 980 kg RA: Axle load [kg] to 840 kg
B12 PK	1.8, 2.0 07/93 – 05/98 55 – 85 kW		46-193285	Conditions see certificates; →08/94; for vehicles with "Basisachse" only; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 980 kg RA: Axle load [kg] to 840 kg
B14	1.6, 1.8, 2.0, 1.9 TDI 07/93 – 05/98 55 – 85 kW		47-124844	Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 990 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 890 kg












VW			
VW GOLF III Cabriolet (1E7)			
B16 PSS9	1.6, 1.8, 2.0, 1.9 TDI 07/93 – 05/98	55 – 85 kW	48-080569 Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 980 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 840 kg

VW GOLF IV (1J1)			
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B1	1.0, 1.8, 1.4 16V, 1.6, 1.6 16V, 1.8 T, 1.8 GTI, 1.8 T GTI, 2.0, 2.3 V5, 2.8 VR6, 1.9 SDI, 1.9 TD, 1.9 TDI 08/97 – 03/07	43 – 132 kW	12-244911	12-244928	→12/01
B1	1.0, 1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8, 1.8 T, 1.8 T GTI, 2.0, 2.3 V5, 1.9 SDI, 1.9 TDI 08/97 – 06/05	43 – 132 kW	12-244911	12-244935	01/02→
B1	1.8 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 VR6 4motion, 3.2 R32 4motion, 1.9 TDI 4motion 05/98 – 06/05	66 – 177 kW	12-244911		
B3	1.0, 1.8, 1.4 16V, 1.6, 1.6 16V, 1.6 FSI 08/97 – 03/07	43 – 127 kW	37-131432 36-237999	36-131228	with standard chassis
B3	1.0, 1.8, 1.4 16V, 1.6, 1.6 16V, 1.6 FSI 08/97 – 03/07	43 – 127 kW	37-131425	36-131297	with standard chassis; Reinforced Version FA: Coil spring with constant wire diameter
B3	1.0, 1.6, 1.6 16V, 1.6 FSI 08/97 – 03/07	43 – 81 kW	37-134211	36-134113	with sports suspension FA: with standard chassis
B3	1.8, 1.4 16V, 1.8 T, 1.8 GTI, 1.8 T GTI, 2.0 08/97 – 06/05	55 – 132 kW		36-134113	with sports suspension
B3	1.8 4motion 05/98 – 06/05	92 kW	36-237999	38-241536	with standard chassis
B3	1.8 T, 1.8 GTI, 1.8 T GTI 08/97 – 06/05	110 – 132 kW	37-131432	36-131228	with standard chassis; Manual Transmission
B3	1.8 T, 1.8 GTI, 1.8 T GTI 08/97 – 06/05	110 – 132 kW	37-131425	36-131228	with standard chassis; Fully Automatic FA: Coil spring with constant wire diameter
B3	1.8 T, 1.8 GTI, 1.8 T GTI 08/97 – 06/05	110 – 132 kW		36-131297	with standard chassis; Reinforced Version
B3	2.0, 2.3 V5, 1.9 SDI, 1.9 TD, 1.9 TDI 08/97 – 06/05	50 – 125 kW	37-131425	36-131228	with standard chassis FA: Coil spring with constant wire diameter
B3	2.0, 2.3 V5, 1.9 SDI, 1.9 TD, 1.9 TDI 08/97 – 06/05	50 – 125 kW		36-131297	with standard chassis; Reinforced Version
B3	2.0 4motion, 2.3 V5 4motion, 1.9 TDI 4motion 02/00 – 06/05	85 – 125 kW		38-241536	with standard chassis
B3	2.3 V5 4motion 12/98 – 10/00	110 kW		38-241536	with standard chassis
B3	1.9 TDI 4motion 07/98 – 04/02	66 kW	36-237999	38-241536	with standard chassis
B3	1.9 TDI 4motion 09/99 – 06/05	74 – 85 kW	36-130832	38-241536	with standard chassis
B4	1.0, 1.8, 1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 1.8 GTI, 1.8 T GTI, 2.0, 2.3 V5, 2.8 VR6, 1.9 SDI, 1.9 TD, 1.9 TDI 08/97 – 03/07	43 – 132 kW	22-045744 11-103455	11-115755 19-029429	with standard chassis
B4	1.0, 1.8, 1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 1.8 GTI, 1.8 T GTI, 2.0, 2.3 V5, 2.8 VR6, 1.9 SDI, 1.9 TD, 1.9 TDI 08/97 – 03/07	43 – 132 kW	22-045751 11-103455	11-115755 19-029177	with sports suspension
B4	1.0, 1.8, 1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 1.8 GTI, 1.8 T GTI, 2.0, 2.3 V5, 2.8 VR6, 1.9 SDI, 1.9 TD, 1.9 TDI 08/97 – 03/07	43 – 132 kW	22-045744 11-103455	11-115755 19-140032	with off-road suspension
B4	1.8 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 VR6 4motion, 1.9 TDI 4motion 05/98 – 06/05	66 – 150 kW	22-145550	19-145570	with standard chassis
B6 Sport	1.0, 1.8, 1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 1.8 GTI, 1.8 T GTI, 2.0, 2.3 V5, 2.8 VR6, 1.9 SDI, 1.9 TD, 1.9 TDI 08/97 – 03/07	43 – 132 kW	35-046370 11-103455	24-026239 11-115755	with standard chassis FA: Single Tube Upside Down
B6 Sport	1.8 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 VR6 4motion, 1.9 TDI 4motion 05/98 – 06/05	66 – 150 kW	35-046370	24-060349	with standard chassis
B8	1.0, 1.8, 1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 1.8 GTI, 1.8 T GTI, 2.0, 2.3 V5, 2.8 VR6, 1.9 SDI, 1.9 TD, 1.9 TDI 08/97 – 03/07	43 – 132 kW	35-046387	11-115755 24-026246	with sports suspension FA: Single Tube Upside Down
B8	1.0, 1.8, 1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 1.8 GTI, 1.8 T GTI, 2.0, 2.3 V5, 2.8 VR6, 1.9 SDI, 1.9 TD, 1.9 TDI 08/97 – 03/07	43 – 132 kW	11-103455	11-115755 24-026246	with sports suspension FA: Twin-Tube



				
VW				
VW GOLF IV (1J1)				
B8	1.8 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 VR6 4motion, 1.9 TDI 4motion 05/98 – 06/05 66 – 150 kW	35-046387 		24-060356  with sports suspension FA: Single Tube Upside Down
B12 PK	1.0, 1.4 16V, 1.6, 1.6 16V, 1.6 FSI 08/97 – 03/07 43 – 81 kW	46-180353		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 930 kg RA: Axle load [kg] to 925 kg; without leveling control
B12 PK	1.8, 2.0, 1.9 SDI 08/97 – 06/05 50 – 127 kW	46-180346		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 970 kg RA: Axle load [kg] to 925 kg; without leveling control
B12 PK	1.8 4motion, 2.0 4motion, 1.9 TDI 4motion 05/98 – 06/05 66 – 110 kW	46-180193		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1030 kg RA: Axle load [kg] to 1120 kg; without leveling control
B12 PK	1.8 T 08/97 – 06/05 110 kW	46-180339		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 925 kg; without leveling control
B12 PK	1.8 GTI, 1.8 T GTI 09/99 – 06/05 127 – 132 kW	46-180339		Conditions see certificates; Lowering ca. [mm]: 10 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 925 kg; without leveling control
B12 PK	2.3 V5, 1.9 TDI 08/97 – 06/05 74 – 110 kW	46-180339		Conditions see certificates; Manual Transmission; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 925 kg; without leveling control
B12 PK	2.3 V5, 1.9 TDI 08/97 – 06/05 74 – 110 kW	46-180322		Conditions see certificates; Fully Automatic; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1050 kg RA: Axle load [kg] to 925 kg; without leveling control
B12 PK	2.3 V5 4motion, 2.8 VR6 4motion, 1.9 TDI 4motion 07/98 – 06/05 66 – 150 kW	46-180209		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1050 kg RA: Axle load [kg] to 1120 kg; without leveling control
B12 PK	2.3 V5, 1.9 TDI 05/00 – 06/05 96 – 125 kW	46-180322		Conditions see certificates; Manual Transmission; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1050 kg RA: Axle load [kg] to 925 kg; without leveling control
B12 PK	1.9 TD, 1.9 TDI 08/97 – 05/04 55 – 81 kW	46-180346		Conditions see certificates; Manual Transmission; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 970 kg RA: Axle load [kg] to 925 kg; without leveling control
B12 PK	1.9 TDI 08/97 – 05/04 66 – 81 kW	46-180339		Conditions see certificates; Fully Automatic; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 925 kg; without leveling control
B12 SL	1.0, 1.8, 1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 2.0, 1.9 SDI, 1.9 TD, 1.9 TDI 08/97 – 03/07 43 – 127 kW	46-180308		Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1000 kg; without leveling control
B12 SL	1.8, 1.8 T, 2.0, 2.3 V5, 1.9 TD, 1.9 TDI 08/97 – 06/05 55 – 127 kW	46-180315		Conditions see certificates; Axle load [kg] to 1000 kg FA: Lowering ca. [mm]: 45-50 mm RA: Lowering ca. [mm]: 30-35 mm; without leveling control
B12 SL	1.8 GTI, 1.8 T GTI 09/99 – 06/05 127 – 132 kW	46-180308		Conditions see certificates FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 10-15 mm; Axle load [kg] to 1000 kg; without leveling control
B12 SL	1.8 GTI, 1.8 T GTI 09/99 – 06/05 127 – 132 kW	46-180315		Conditions see certificates; Axle load [kg] to 1000 kg FA: Lowering ca. [mm]: 25-35 mm RA: Lowering ca. [mm]: 10-15 mm; without leveling control
B14	1.0, 1.8, 1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 1.8 GTI, 1.8 T GTI, 2.0, 2.3 V5, 2.8 VR6, 1.9 SDI, 1.9 TD, 1.9 TDI 08/97 – 03/07 43 – 132 kW	47-124851		Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1010 kg
B14	1.8 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 VR6 4motion, 3.2 R32 4motion, 1.9 TDI 4motion 05/98 – 06/05 66 – 177 kW	47-080416		Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 1080 kg
B16 PSS9	1.0, 1.8, 1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 1.8 GTI, 1.8 T GTI, 2.0, 2.3 V5, 2.8 VR6, 1.9 SDI, 1.9 TD, 1.9 TDI 08/97 – 03/07 43 – 132 kW	48-080651		Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1010 kg
B16 PSS9	1.8 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 VR6 4motion, 3.2 R32 4motion, 1.9 TDI 4motion 05/98 – 06/05 66 – 177 kW	48-080422		Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 1080 kg
VW GOLF IV Van (1J1)				
B1	1.9 TDI 05/00 – 05/04 66 – 96 kW	12-244911	12-244928	→12/01
B1	1.9 TDI 05/00 – 05/04 66 – 96 kW	12-244911	12-244935	01/02→
B3	1.9 TDI 05/00 – 05/04 66 – 96 kW	37-131425	36-131228	with standard chassis FA: Coil spring with constant wire diameter

			
VW			
VW GOLF IV Van (1J1)			
B3	1.9 TDI 05/00 – 05/04 66 – 96 kW		36-131297 with standard chassis; Reinforced Version
B4	1.9 TDI 05/00 – 05/04 66 – 96 kW	22-045744 11-103455	11-115755 19-029429
B4	1.9 TDI 05/00 – 05/04 66 – 96 kW	22-045751 11-103455	11-115755 19-029177
B4	1.9 TDI 05/00 – 05/04 66 – 96 kW	22-045744 11-103455	11-115755 19-140032
B6 Sport	1.9 TDI 05/00 – 05/04 66 – 96 kW	35-046370 11-103455	24-026239 11-115755
B8	1.9 TDI 05/00 – 05/04 66 – 96 kW	35-046387	11-115755 24-026246
B8	1.9 TDI 05/00 – 05/04 66 – 96 kW	11-103455	11-115755 24-026246
B12 PK	1.9 TDI 05/00 – 05/04 66 – 96 kW	46-180322 Conditions see certificates; Manual Transmission; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1050 kg RA: Axle load [kg] to 925 kg; without leveling control	
B12 SL	1.9 TDI 05/00 – 05/04 66 – 96 kW	46-180308 Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1000 kg; without leveling control	
B12 SL	1.9 TDI 05/00 – 05/04 66 – 96 kW	46-180315 Conditions see certificates; Axle load [kg] to 1000 kg FA: Lowering ca. [mm]: 45-50 mm RA: Lowering ca. [mm]: 30-35 mm; without leveling control	
B14	1.9 TDI 05/00 – 05/04 66 – 96 kW	47-124851 Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1010 kg	
B16 PSS9	1.9 TDI 05/00 – 05/04 66 – 96 kW	48-080651 Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1010 kg	










VW GOLF IV Variant (1J5)			
B1	1.4 16V, 1.6, 1.6 16V, 1.8 T, 2.0, 2.3 V5, 2.8 V6, 1.9 SDI, 1.9 TDI 05/99 – 06/06 50 – 130 kW	12-244911	12-244928 →12/01
B1	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 2.0, 2.0 Bi-Fuel, 2.3 V5, 1.9 SDI, 1.9 TDI 05/99 – 06/06 50 – 125 kW	12-244911	12-244935 01/02→
B1	1.8 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 V6 4motion, 1.9 TDI 4motion 05/99 – 06/06 66 – 150 kW	12-244911	
B3	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 2.0 Bi-Fuel, 1.9 SDI 05/99 – 06/06 50 – 85 kW	37-131197	36-131297 with standard chassis
B3	1.4 16V 05/99 – 06/06 55 kW		36-131297 with standard chassis; with towbar
B3	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.9 SDI 05/99 – 06/06 50 – 81 kW	37-131425	36-155101 with standard chassis; Reinforced Version FA: Coil spring with constant wire diameter
B3	1.8 4motion, 1.9 TDI 4motion 05/99 – 06/06 66 – 92 kW	36-237999	36-237265 with standard chassis
B3	1.8 T, 2.0, 2.3 V5, 1.9 TDI 05/99 – 06/06 66 – 127 kW	37-131425	36-131297 with standard chassis FA: Coil spring with constant wire diameter
B3	1.8 T, 1.9 TDI 05/99 – 06/06 66 – 127 kW		36-155101 with standard chassis; Reinforced Version
B3	2.0 4motion, 2.3 V5 4motion, 1.9 TDI 4motion 12/99 – 06/06 85 – 125 kW		36-237265 with standard chassis
B3	2.3 V5 4motion 05/99 – 06/06 110 kW	37-131425	36-237265 with standard chassis FA: Coil spring with constant wire diameter
B4	1.4 16V, 1.6, 1.6 FSI, 1.8 T, 2.0, 2.3 V5, 2.8 V6, 1.9 SDI, 1.9 TDI 05/99 – 06/06 50 – 130 kW	22-045744 11-103455	11-115755 19-068633
B4	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 2.0, 2.0 Bi-Fuel, 2.3 V5, 2.8 V6, 1.9 SDI, 1.9 TDI 05/99 – 06/06 50 – 130 kW	22-045751 11-103455	

				
VW				
VW GOLF IV Variant (1J5)				
B4	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 2.0, 2.3 V5, 2.8 V6, 1.9 SDI, 1.9 TDI 05/99 – 06/06 50 – 130 kW	22-045744 11-103455	11-115755 PK 19-140032 1/2	with off-road suspension
B4	1.6 16V, 2.0 Bi-Fuel, 2.3 V5, 1.9 TDI 05/99 – 06/06 77 – 110 kW	11-103455 PK 22-045744	19-068633 1/2 11-115755 PK	with standard chassis
B6 Sport	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 2.0, 2.0 Bi-Fuel, 2.3 V5, 2.8 V6, 1.9 SDI, 1.9 TDI 05/99 – 06/06 50 – 130 kW	35-046370 1/2	24-064095 1/2 11-115755 PK	Monotube; with standard chassis FA: Single Tube Upside Down
B6 Sport	1.8 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 V6 4motion, 1.9 TDI 4motion 05/99 – 06/06 66 – 150 kW	35-046370 1/2	24-060349 0/0	with standard chassis
B8	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 2.0, 2.0 Bi-Fuel, 2.3 V5, 2.8 V6, 1.9 SDI, 1.9 TDI 05/99 – 06/06 50 – 130 kW	35-046387 1/2	24-064101 1/2	Monotube; with sports suspension
B8	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 2.0, 2.0 Bi-Fuel, 2.3 V5, 2.8 V6, 1.9 SDI, 1.9 TDI 05/99 – 06/06 50 – 130 kW		24-064101 1/2	Twin-Tube; with sports suspension
B8	1.8 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 V6 4motion, 1.9 TDI 4motion 05/99 – 06/06 66 – 150 kW	35-046387 1/2	24-060356 0/0	with sports suspension
B10	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 2.0, 2.3 V5, 2.8 V6, 1.9 SDI, 1.9 TDI 05/99 – 06/06 50 – 130 kW		46-111944	Conditions see certificates FA: Axle load [kg] to 980 kg; Lowering ca. [mm]: 55 mm RA: Lowering ca. [mm]: 40 mm
B10	1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 2.0, 2.3 V5, 2.8 V6, 1.9 SDI, 1.9 TDI 05/99 – 06/06 50 – 130 kW		46-111937	Conditions see certificates FA: Axle load [kg] from 981 kg; Lowering ca. [mm]: 55 mm; Axle load [kg] to 1020 kg RA: Lowering ca. [mm]: 40 mm
B12 PK	1.4 16V, 1.6, 1.6 16V, 1.6 FSI 05/99 – 06/06 55 – 81 kW		46-180407	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 930 kg RA: Axle load [kg] to 1020 kg; without leveling control
B12 PK	1.8 4motion, 2.0 4motion, 1.9 TDI 4motion 05/99 – 06/06 66 – 110 kW		46-180193	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1030 kg RA: Axle load [kg] to 1120 kg; without leveling control
B12 PK	1.8 T 09/99 – 06/06 110 – 127 kW		46-180421	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 1020 kg; without leveling control
B12 PK	2.0, 1.9 SDI 05/99 – 06/06 50 – 85 kW		46-180414	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 970 kg RA: Axle load [kg] to 1020 kg; without leveling control
B12 PK	2.3 V5, 1.9 TDI 05/99 – 06/06 74 – 110 kW		46-180421	Conditions see certificates; Manual Transmission; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 1020 kg; without leveling control
B12 PK	2.3 V5, 1.9 TDI 05/99 – 06/06 74 – 110 kW		46-180438	Conditions see certificates; Fully Automatic; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1050 kg RA: Axle load [kg] to 1020 kg; without leveling control
B12 PK	2.3 V5 4motion, 2.8 V6 4motion, 1.9 TDI 4motion 05/99 – 06/06 66 – 150 kW		46-180209	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1050 kg RA: Axle load [kg] to 1120 kg; without leveling control
B12 PK	2.3 V5, 1.9 TDI 10/00 – 06/06 96 – 125 kW		46-180438	Conditions see certificates; Manual Transmission; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1050 kg RA: Axle load [kg] to 1020 kg; without leveling control
B12 PK	1.9 TDI 05/99 – 05/06 66 – 81 kW		46-180414	Conditions see certificates; Manual Transmission; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 970 kg RA: Axle load [kg] to 1020 kg; without leveling control
B12 PK	1.9 TDI 05/99 – 05/06 66 – 81 kW		46-180421	Conditions see certificates; Fully Automatic; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1000 kg RA: Axle load [kg] to 1020 kg; without leveling control
B12 PK	1.9 TDI 06/01 – 06/06 110 kW		46-180438	Conditions see certificates; Manual Transmission; Lowering ca. [mm]: 10 mm FA: Axle load [kg] to 1050 kg RA: Axle load [kg] to 1020 kg; without leveling control
VW GOLF IV Cabriolet (1E7)				
B1	1.6, 1.8, 2.0, 1.9 TDI 06/98 – 12/02 55 – 86 kW	12-117659		
B3	1.6, 1.8, 2.0, 1.9 TDI 06/98 – 06/02 55 – 86 kW	36-201372		with standard chassis FA: for vehicles with "Plusachse" only
B3	1.6 06/98 – 06/02 74 kW	36-134267		Fully Automatic; with standard chassis; →12/01
B3	1.8 06/98 – 06/02 55 – 66 kW	36-134267		Fully Automatic; with standard chassis; →12/01; with A/C
B3	2.0 06/98 – 06/02 85 kW	36-134267		Manual Transmission; with standard chassis; →12/01; with A/C





VW

















VW GOLF IV Cabriolet (1E7)










B3	2.0 06/98 – 06/02	85 kW	36-134267		Manual Transmission; with standard chassis; 04/02→; without air conditioning	
B3	2.0 06/98 – 06/02	85 kW	36-134267		Fully Automatic; with standard chassis; →12/01; without air conditioning	
B3	1.9 TDI 06/98 – 06/02	81 kW	36-134267		with standard chassis; →12/01; without air conditioning; from CH-No.: 1E-Y-017 001→	
B4	1.6, 1.8, 2.0, 1.9 TDI 06/98 – 12/02	55 – 86 kW	22-045010 11-101291	 	11-101352 19-019741 	with standard chassis; for vehicles with "Plusachse" only
B6 Sport	1.6, 1.8, 2.0, 1.9 TDI 06/98 – 12/02	55 – 86 kW	35-043959 		11-101352 24-015240 	Monotube; with standard chassis FA: for vehicles with "Basisachse" only
B8	1.6, 1.8, 2.0, 1.9 TDI 06/98 – 12/02	55 – 86 kW	35-043928 		11-101352 24-015295 	Monotube; with sports suspension; for vehicles with "Plusachse" only
B12 PK	1.6, 1.8, 2.0, 1.9 TDI 06/98 – 06/02	55 – 86 kW	46-190062		Conditions see certificates; for vehicles with "Plusachse" only; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 980 kg RA: Axle load [kg] to 840 kg	
B14	1.6, 1.8, 2.0, 1.9 TDI 06/98 – 12/02	55 – 86 kW	47-124844		Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 980 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 840 kg	
B16 PSS9	1.6, 1.8, 2.0, 1.9 TDI 06/98 – 12/02	55 – 86 kW	48-080569		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 820 kg	




VW GOLF V (1K1)




B1	1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 FSI, 2.0, 2.0 FSI, 1.9 TDI, 2.0 SDI, 2.0 TDI, 2.0 TDI 16V 10/03 – 11/08	55 – 125 kW		11-115755 	with standard chassis
B1	1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 FSI, 2.0, 2.0 FSI, 1.9 TDI, 2.0 SDI, 2.0 TDI 10/03 – 11/08	55 – 125 kW		11-115755 	with off-road suspension; →to CH-No.: 1K-6-020 000
B1	1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 1.8 T, 2.0, 2.0 GTI, 2.0 FSI, 2.0 FSI 4motion, 2.0 GTI, 2.5, RABBIT 2.5, 3.2 R32 4motion, 1.9 TDI, 1.9 TDI 4motion, 2.0 SDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 10/03 – 02/09	55 – 184 kW	12-244942	12-224081	FA: for OE number: 1K0 412 331 B RA: without ball bearing
B3	1.4 16V, 1.4 FSI 10/03 – 11/08	55 – 66 kW	36-241545		with standard chassis
B3	1.4 16V, 1.4 FSI 10/03 – 11/08	55 – 66 kW		36-241521	with standard chassis; Number of Doors 3; without towbar
B3	1.4 16V, 1.4 FSI 10/03 – 11/08	55 – 66 kW		36-266135	with standard chassis; Number of Doors 5; without towbar
B3	1.4 16V, 1.4 FSI 10/03 – 11/08	55 – 66 kW		36-209712	with standard chassis; with towbar
B3	1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 FSI, 2.0 FSI, 2.0 FSI 4motion, 1.9 TDI, 2.0 SDI, 2.0 TDI, 2.0 TDI 16V 10/03 – 11/08	55 – 125 kW		36-211340	with standard chassis; Reinforced Version ; Fully Automatic
B3	1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 FSI, 2.0 FSI, 2.0 FSI 4motion, 2.0 GTI, 1.9 TDI, 1.9 TDI 4motion, 2.0 SDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 10/03 – 02/09	55 – 169 kW		36-252664	with sports suspension; with towbar RA: Coil spring with constant wire diameter
B3	1.4 TSI 05/07 – 11/08	90 kW	36-199594		with standard chassis; Manual Transmission
B3	1.4 TSI 05/07 – 11/08	90 kW	36-241583		with standard chassis; Fully Automatic
B3	1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 2.0, 2.0 FSI, 1.9 TDI 10/03 – 11/08	66 – 125 kW		36-241521	with standard chassis; Number of Doors 3; without towbar
B3	1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 2.0, 2.0 FSI, 1.9 TDI 10/03 – 11/08	66 – 125 kW		36-266135	with standard chassis; Number of Doors 5; without towbar
B3	1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 2.0, 2.0 FSI, 2.0 FSI 4motion, 1.9 TDI 10/03 – 11/08	66 – 125 kW		36-209712	with standard chassis; with towbar
B3	1.4 TSI, 2.0 FSI, 2.0 FSI 4motion, 1.9 TDI 10/03 – 11/08	66 – 125 kW	37-256128		with off-road suspension; Fully Automatic
B3	1.4 TSI, 1.9 TDI 10/03 – 11/08	77 – 125 kW	36-241583		with standard chassis; Manual Transmission





			
VW			
VW GOLF V (1K1)			
B3	1.4 TSI, 1.9 TDI 10/03 – 11/08 77 – 125 kW	37-133757	with standard chassis; Fully Automatic
B3	1.6, 1.6 MultiFuel, 1.6 FSI 10/03 – 11/08 75 – 85 kW	36-241545	with standard chassis; Manual Transmission
B3	1.6, 1.6 MultiFuel, 1.6 FSI 10/03 – 11/08 75 – 85 kW	36-199594	with standard chassis; Fully Automatic
B3	2.0, 2.0 FSI, 2.0 FSI 4motion 01/04 – 11/08 85 – 110 kW	36-199594	with standard chassis; Manual Transmission
B3	2.0, 2.0 FSI, 2.0 FSI 4motion 01/04 – 11/08 85 – 110 kW	36-241583	with standard chassis; Fully Automatic
B3	2.0 FSI 4motion 08/04 – 11/08 110 kW		36-266135 with standard chassis; without towbar
B3	2.0 GTI 10/04 – 02/09 147 – 169 kW	37-148126	36-148134 with standard chassis; Number of Doors 3 RA: without towbar
B3	1.9 TDI 05/04 – 11/08 66 kW	36-241583	with standard chassis
B3	1.9 TDI 4motion 08/04 – 11/08 77 kW	37-133757	with standard chassis; Manual Transmission
B3	1.9 TDI 4motion 08/04 – 11/08 77 kW	36-241590	with standard chassis; Fully Automatic
B3	1.9 TDI 4motion 08/04 – 11/08 77 kW		36-266135 with standard chassis; without towbar
B3	1.9 TDI 4motion 08/04 – 11/08 77 kW		36-209712 with standard chassis; with towbar
B3	1.9 TDI 4motion 08/04 – 11/08 77 kW	36-202287	with off-road suspension; Fully Automatic
B3	2.0 SDI 01/04 – 11/08 55 kW	36-199594	with standard chassis
B3	2.0 SDI, 2.0 TDI, 2.0 TDI 16V 10/03 – 11/08 55 – 125 kW		36-241521 with standard chassis; Number of Doors 3; without towbar
B3	2.0 SDI, 2.0 TDI, 2.0 TDI 16V 10/03 – 11/08 55 – 125 kW		36-266135 with standard chassis; Number of Doors 5; without towbar
B3	2.0 SDI, 2.0 TDI, 2.0 TDI 16V 10/03 – 11/08 55 – 125 kW		36-209712 with standard chassis; with towbar
B3	2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 10/03 – 11/08 100 – 125 kW	37-133757	with standard chassis; Manual Transmission
B3	2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 10/03 – 11/08 100 – 125 kW	37-259327	with standard chassis; Fully Automatic
B3	2.0 TDI 4motion, 2.0 TDI 16V 4motion 08/04 – 11/08 103 kW		36-266135 with standard chassis; without towbar
B3	2.0 TDI 4motion, 2.0 TDI 16V 4motion 08/04 – 11/08 103 kW		36-209712 with standard chassis; with towbar
B4	1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 1.8 T, 2.0, 2.0 FSI, 2.0 FSI 4motion, RABBIT 2.5, 1.9 TDI, 1.9 TDI 4motion, 2.0 SDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 10/03 – 11/08 55 – 125 kW	22-131607	19-127439   with standard chassis FA: Type: G02 + 2UA; Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 1.8 T, 2.0, 2.0 FSI, 2.0 FSI 4motion, RABBIT 2.5, 1.9 TDI, 1.9 TDI 4motion, 2.0 SDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 10/03 – 11/08 55 – 125 kW	22-131614	19-127439   with standard chassis FA: Type: G07 + 2UA; Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 1.8 T, 2.0, 2.0 FSI, 2.0 FSI 4motion, RABBIT 2.5, 1.9 TDI, 1.9 TDI 4motion, 2.0 SDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 10/03 – 11/08 55 – 125 kW	22-139184	19-127439   with sports suspension FA: Type: G02 + 2UC; Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 1.8 T, 2.0, 2.0 FSI, 2.0 FSI 4motion, RABBIT 2.5, 1.9 TDI, 1.9 TDI 4motion, 2.0 SDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 10/03 – 11/08 55 – 125 kW	22-139191	19-127439   with sports suspension FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11; for PR number: 2UC; Strut outside diameter [mm] 55mm RA: without leveling control
B4	2.0 GTI, 2.0 GTI, 2.5 10/04 – 02/09 86 – 169 kW	22-140012	19-140025   with standard chassis FA: Strut outside diameter [mm] 55mm
B6 Sport	1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 1.8 T, 2.0, 2.0 FSI, 2.0 FSI 4motion, RABBIT 2.5, 1.9 TDI, 1.9 TDI 4motion, 2.0 SDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 10/03 – 11/08 55 – 125 kW	35-250845  	24-172936   with standard chassis FA: Outer diameter [mm] 50 mm; Type: G02; Strut outside diameter [mm] 50mm RA: without leveling control




				
VW				
VW GOLF V (1K1)				
B6 Sport	1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 1.8 T, 2.0, 2.0 GTi, 2.0 FSI, 2.0 FSI 4motion, 2.0 GTI, 2.5, RABBIT 2.5, 3.2 R32 4motion, 1.9 TDI, 1.9 TDI 4motion, 2.0 SDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 10/03 – 02/09 55 – 184 kW	35-108177 	24-172936 	with standard chassis FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11; Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 1.8 T, 2.0, 2.0 FSI, 2.0 FSI 4motion, RABBIT 2.5, 1.9 TDI, 1.9 TDI 4motion, 2.0 SDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 10/03 – 11/08 55 – 125 kW	35-250869 	24-178006 	with sports suspension FA: Type: G02; Outer diameter [mm] 50 mm; Strut outside diameter [mm] 50mm RA: without leveling control
B8	1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 1.8 T, 2.0, 2.0 GTi, 2.0 FSI, 2.0 FSI 4motion, 2.0 GTI, 2.5, RABBIT 2.5, 3.2 R32 4motion, 1.9 TDI, 1.9 TDI 4motion, 2.0 SDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 10/03 – 02/09 55 – 184 kW	35-108191 	24-178006 	with sports suspension FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11; Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.4 16V, 1.4 FSI, 1.6, 1.6 MultiFuel, 1.6 FSI 10/03 – 11/08 55 – 85 kW	46-194855		Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11
B12 PK	1.4 16V, 1.4 FSI, 1.6, 1.6 MultiFuel, 1.6 FSI 10/03 – 11/08 55 – 85 kW	46-184047		Conditions see certificates; Type: G02; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg
B12 PK	1.4 TSI, 1.6, 1.6 MultiFuel, 2.0, 2.0 FSI, 1.9 TDI 10/03 – 11/08 66 – 125 kW	46-184115		Conditions see certificates; Type: G02; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg RA: Axle load [kg] to 1010 kg
B12 PK	1.4 TSI, 1.6, 1.6 MultiFuel, 2.0, 2.0 FSI, 1.9 TDI 10/03 – 11/08 66 – 125 kW	46-194862		Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1010 kg
B12 PK	1.6 FSI 10/03 – 07/08 85 kW	46-184115		Conditions see certificates; Type: G02; Fully Automatic; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg RA: Axle load [kg] to 1010 kg
B12 PK	1.6 FSI 10/03 – 07/08 85 kW	46-194862		Conditions see certificates; Fully Automatic; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1010 kg
B12 PK	2.0 FSI 4motion, 1.9 TDI 4motion, 2.0 TDI 4motion, 2.0 TDI 16V 4motion 08/04 – 11/08 77 – 110 kW	46-184474		Conditions see certificates; Type: G02; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1120 kg RA: Axle load [kg] to 1010 kg
B12 PK	2.0 FSI 4motion, 1.9 TDI 4motion, 2.0 TDI 4motion, 2.0 TDI 16V 4motion 08/04 – 11/08 77 – 110 kW	46-194961		Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1120 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1010 kg
B12 PK	1.9 TDI 10/03 – 11/08 66 – 77 kW	46-184153		Conditions see certificates; Type: G02; Fully Automatic; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1010 kg
B12 PK	1.9 TDI 10/03 – 11/08 66 – 77 kW	46-194879		Conditions see certificates; Type: G07; G08; G09; G11; Fully Automatic; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1010 kg
B12 PK	2.0 SDI, 2.0 TDI, 2.0 TDI 16V 10/03 – 11/08 55 – 125 kW	46-184153		Conditions see certificates; Type: G02; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1010 kg
B12 PK	2.0 SDI, 2.0 TDI, 2.0 TDI 16V 10/03 – 11/08 55 – 125 kW	46-194879		Conditions see certificates; Type: G07; G08; G09; G11; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1010 kg
B12 SL	1.4 16V, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 2.0, 2.0 FSI 10/03 – 11/08 55 – 125 kW	46-230904		Conditions see certificates; Type: G02; with General Certification (ABE); with standard chassis; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1040 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 930 kg
B12 SL	1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 2.0, 2.0 FSI 10/03 – 11/08 55 – 125 kW	46-194909		Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1040 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 930 kg

				
VW				
VW GOLF V (1K1)				
B12 SL	1.4 TSI 11/05 – 11/08 90 – 125 kW	46-230911		Conditions see certificates; Type: GT; with General Certification (ABE); Type: GTi; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1130 kg; for PR number: G02 RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 930 kg
B12 SL	1.4 TSi, 2.0 GTi, 2.0 GTI 10/04 – 02/09 86 – 169 kW	46-194909		Conditions see certificates; Type: GT; with General Certification (ABE); Type: GTi; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1040 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 930 kg
B12 SL	1.4 TSi 11/05 – 11/08 125 kW	46-230904		Conditions see certificates; with General Certification (ABE); Type: GT; with sports suspension; Type: GTi; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1040 kg; for PR number: G02 RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 930 kg
B12 SL	2.0 GTi, 2.0 GTI, 1.9 TDI, 2.0 SDI, 2.0 TDI, 2.0 TDI 16V 10/03 – 02/09 55 – 169 kW	46-194916		Conditions see certificates; Type: GT; with General Certification (ABE); Type: GTi; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1130 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 930 kg
B12 SL	1.9 TDI, 2.0 SDI, 2.0 TDI 10/03 – 11/08 55 – 103 kW	46-194916		Conditions see certificates; Type: ex. GT; with General Certification (ABE); Type: ex. GTi; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1130 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 930 kg
B14	1.4 16V, 1.4 FSI, 1.4 TSi, 1.6, 1.6 MultiFuel, 1.6 FSI, 1.8 T, 2.0, 2.0 FSI, 2.0 FSI 4motion, RABBIT 2.5, 1.9 TDI, 1.9 TDI 4motion, 2.0 SDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 10/03 – 11/08 55 – 125 kW	47-128347		Conditions see certificates; Spacers required for several wheel/tyre combinations; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G02 RA: Axle load [kg] to 1100 kg
B14	1.4 16V, 1.4 FSI, 1.4 TSi, 1.6, 1.6 MultiFuel, 1.6 FSI, 1.8 T, 2.0, 2.0 FSI, 2.0 FSI 4motion, RABBIT 2.5, 1.9 TDI, 1.9 TDI 4motion, 2.0 SDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 10/03 – 11/08 55 – 125 kW	47-127708		Conditions see certificates; Spacers required for several wheel/tyre combinations; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1100 kg
B14	2.0 GTi, 2.0 GTI, 2.5, 3.2 R32 4motion 10/04 – 02/09 86 – 184 kW	47-127708		Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1210 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1100 kg
B16 PSS10	1.4 16V, 1.4 FSI, 1.4 TSi, 1.6, 1.6 MultiFuel, 1.6 FSI, 1.8 T, 2.0, 2.0 FSI, 2.0 FSI 4motion, RABBIT 2.5, 1.9 TDI, 1.9 TDI 4motion, 2.0 SDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 10/03 – 11/08 55 – 125 kW	48-135238		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G02 RA: Axle load [kg] to 1100 kg
B16 PSS10	1.4 16V, 1.4 FSI, 1.4 TSi, 1.6, 1.6 MultiFuel, 1.6 FSI, 1.8 T, 2.0, 2.0 FSI, 2.0 FSI 4motion, RABBIT 2.5, 1.9 TDI, 1.9 TDI 4motion, 2.0 SDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 10/03 – 11/08 55 – 125 kW	48-135245		Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1100 kg
B16 PSS10	2.0 GTi, 2.0 GTI, 2.5, 3.2 R32 4motion 10/04 – 02/09 86 – 184 kW	48-135245		Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1210 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1100 kg
B16 RC	1.4 16V, 1.4 FSI, 1.4 TSi, 1.6, 1.6 MultiFuel, 1.6 FSI, 1.8 T, 2.0, 2.0 FSI, 2.0 FSI 4motion, RABBIT 2.5, 1.9 TDI, 1.9 TDI 4motion, 2.0 SDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 10/03 – 11/08 55 – 125 kW	49-294651		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg
B16 RC	2.0 GTi, 2.0 GTI, 2.5, 3.2 R32 4motion 10/04 – 02/09 86 – 184 kW	49-294651		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg
B16 BCS	1.4 TSi, 1.8 T, 2.0 FSI, 2.5, 2.0 TDI, 2.0 TDI 16V 10/03 – 12/08 90 – 125 kW	48-231954		Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 940 kg
B16 BCS	2.0 GTi, 2.0 GTI, 3.2 R32 4motion, 2.0 TDI 10/04 – 02/09 86 – 184 kW	48-215909 48-231954		Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1210 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1100 kg

				
VW				
VW GOLF V (1K1)				
B16 BCS	2.0 GTI, 2.0 GTI 10/04 – 02/09 86 – 169 kW	48-231954		Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-20 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 940 kg
B16 BCS	2.0 FSI 4motion, 2.0 TDI 4motion, 2.0 TDI 16V 4motion 08/04 – 11/08 103 – 110 kW	48-231954		Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1100 kg
B16 BCS	3.2 R32 4motion 11/05 – 11/08 184 kW	48-231954		Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-20 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1100 kg

VW GOLF V Variant (1K5)				
B1	1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 2.0, 1.9 TDI, 1.9 TDI 4motion, 2.0 TDI, 2.0 TDI 16V 06/07 – 07/09 59 – 147 kW	12-244942	12-224081	FA: for OE number: 1K0 412 331 B RA: without ball bearing
B3	1.4, 1.4 TSI, 1.6, 1.6 MultiFuel 06/07 – 07/09 59 – 90 kW	36-199594		with standard chassis
B3	1.4, 1.6, 1.6 MultiFuel 06/07 – 07/09 59 – 75 kW	37-133030		with standard chassis; Reinforced Version
B3	1.4, 1.4 TSI, 1.6, 1.6 MultiFuel 06/07 – 07/09 59 – 90 kW		36-264087	with standard chassis; without towbar
B3	1.4, 1.4 TSI, 1.6, 1.6 MultiFuel 06/07 – 07/09 59 – 90 kW		36-209712	with standard chassis; with towbar
B3	1.4, 1.4 TSI, 1.6, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 06/07 – 07/09 59 – 125 kW		36-252664	with sports suspension; with towbar RA: Coil spring with constant wire diameter
B3	1.4 TSI 06/07 – 07/09 90 kW	37-133757		with standard chassis; Reinforced Version
B3	1.4 TSI 06/07 – 07/09 103 – 125 kW	36-199594		with standard chassis; Manual Transmission
B3	1.4 TSI 06/07 – 07/09 103 – 125 kW	36-241583		with standard chassis; Fully Automatic
B3	1.4 TSI 06/07 – 07/09 103 – 125 kW		36-264087	with standard chassis; without towbar
B3	1.4 TSI 06/07 – 07/09 103 – 125 kW		36-209712	with standard chassis; with towbar
B3	1.4 TSI 06/07 – 07/09 103 – 125 kW	37-148140	36-266159	with standard chassis; Reinforced Version
B3	1.4 TSI, 1.9 TDI 06/07 – 07/09 77 – 125 kW	37-256128		with off-road suspension; Fully Automatic
B3	1.6 MultiFuel, 1.9 TDI 4motion 11/07 – 07/09 75 – 77 kW		36-252664	with sports suspension RA: Coil spring with constant wire diameter
B3	2.0 06/07 – 07/09 147 kW	37-133757	36-264087	with standard chassis
B3	2.0 06/07 – 07/09 147 kW	37-148140	36-266159	with standard chassis; Reinforced Version
B3	1.9 TDI 06/07 – 07/09 77 kW	36-241583	36-199648	with standard chassis; Manual Transmission
B3	1.9 TDI 06/07 – 07/09 77 kW	37-133757		with standard chassis; Fully Automatic
B3	1.9 TDI 06/07 – 07/09 77 kW		36-264087	with standard chassis; without towbar
B3	1.9 TDI 06/07 – 07/09 77 kW		36-209712	with standard chassis; with towbar
B3	1.9 TDI 06/07 – 07/09 77 kW	37-148140	36-266159	with standard chassis; Reinforced Version
B3	1.9 TDI 4motion 01/08 – 07/09 77 kW	37-133757		with standard chassis; Manual Transmission
B3	1.9 TDI 4motion 01/08 – 07/09 77 kW	36-241590		with standard chassis; Fully Automatic
B3	1.9 TDI 4motion 01/08 – 07/09 77 kW		36-209712	with standard chassis
B3	1.9 TDI 4motion 01/08 – 07/09 77 kW	36-202287		with off-road suspension; Fully Automatic
B3	2.0 TDI, 2.0 TDI 16V 06/07 – 07/09 100 – 103 kW	37-133757		with standard chassis; Manual Transmission
B3	2.0 TDI, 2.0 TDI 16V 06/07 – 07/09 100 – 103 kW	37-259327		with standard chassis; Fully Automatic




			
VW			
VW GOLF V Variant (1K5)			
B3	2.0 TDI, 2.0 TDI 16V 06/07 – 07/09 100 – 103 kW		36-264087 with standard chassis; without towbar
B3	2.0 TDI, 2.0 TDI 16V 06/07 – 07/09 100 – 103 kW		36-209712 with standard chassis; with towbar
B3	2.0 TDI, 2.0 TDI 16V 06/07 – 07/09 100 – 103 kW	37-148102	36-266159 with standard chassis; Reinforced Version
B4	1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 2.0, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 06/07 – 07/09 59 – 147 kW	22-131607 †	19-139333 ⚬ with standard chassis FA: Type: G02; Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 2.0, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 06/07 – 07/09 59 – 147 kW	22-131614 †	19-139333 ⚬ with standard chassis FA: for PR number: G07; for PR number: G08; Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 2.0, 1.9 TDI, 1.9 TDI 4motion, 2.0 TDI, 2.0 TDI 16V 06/07 – 07/09 59 – 147 kW	35-250845 ⚬ †	24-172936 ⚬ Type: G02; Outer diameter [mm] 50 mm; with standard chassis FA: Strut outside diameter [mm] 50mm RA: without leveling control
B6 Sport	1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 2.0, 1.9 TDI, 1.9 TDI 4motion, 2.0 TDI, 2.0 TDI 16V 06/07 – 07/09 59 – 147 kW	35-108177 ⚬ †	24-172936 ⚬ with standard chassis FA: for PR number: G07; for PR number: G08; Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 2.0, 1.9 TDI, 1.9 TDI 4motion, 2.0 TDI, 2.0 TDI 16V 06/07 – 07/09 59 – 147 kW	35-250869 ⚬ †	24-178006 ⚬ Type: G02; Outer diameter [mm] 50 mm; with sports suspension FA: Strut outside diameter [mm] 50mm RA: without leveling control
B8	1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 2.0, 1.9 TDI, 1.9 TDI 4motion, 2.0 TDI, 2.0 TDI 16V 06/07 – 07/09 59 – 147 kW	35-108191 ⚬ †	24-178006 ⚬ with sports suspension FA: for PR number: G07; for PR number: G08; Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.4 TSI, 1.9 TDI 06/07 – 07/09 77 – 125 kW		46-184191 Conditions see certificates; Type: G02; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg RA: Axle load [kg] to 1010 kg
B12 PK	1.4 TSI, 1.9 TDI 06/07 – 07/09 77 – 125 kW		46-194985 Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm; Axle load [kg] to 1080 kg FA: for PR number: G07; for PR number: G08
B12 PK	1.6 06/07 – 07/09 75 kW		46-184184 Conditions see certificates; Type: G02; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1010 kg RA: Axle load [kg] to 1080 kg
B12 PK	1.6 06/07 – 07/09 75 kW		46-184191 Conditions see certificates; Type: G02; Fully Automatic; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm; Axle load [kg] to 1080 kg
B12 PK	1.6 06/07 – 07/09 75 kW		46-194978 Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1010 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1080 kg
B12 PK	1.6 06/07 – 07/09 75 kW		46-194985 Conditions see certificates; Fully Automatic; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1010 kg
B12 PK	1.9 TDI 06/07 – 07/09 77 kW		46-184214 Conditions see certificates; Type: G02; with direct shift gear box; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1080 kg
B12 PK	1.9 TDI 06/07 – 07/09 77 kW		46-194992 Conditions see certificates; with direct shift gear box; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1080 kg
B12 PK	2.0 TDI, 2.0 TDI 16V 06/07 – 07/09 100 – 103 kW		46-184214 Conditions see certificates; Type: G02; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1010 kg
B12 PK	2.0 TDI, 2.0 TDI 16V 06/07 – 07/09 100 – 103 kW		46-194992 Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1010 kg
B14	1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 2.0, 1.9 TDI, 1.9 TDI 4motion, 2.0 TDI, 2.0 TDI 16V 06/07 – 07/09 59 – 147 kW		47-128347 Conditions see certificates; Spacers required for several wheel/tyre combinations; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 1210 kg; for PR number: G02 RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1100 kg
B14	1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 2.0, 1.9 TDI, 1.9 TDI 4motion, 2.0 TDI, 2.0 TDI 16V 06/07 – 07/09 59 – 147 kW		47-127708 Conditions see certificates; Spacers required for several wheel/tyre combinations; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1210 kg; for PR number: G07; for PR number: G08 RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1100 kg




			
VW			
VW GOLF V Variant (1K5)			
B16 PSS10	1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 2.0, 1.9 TDI, 1.9 TDI 4motion, 2.0 TDI, 2.0 TDI 16V 06/07 – 07/09 59 – 147 kW	48-135238	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G02 RA: Axle load [kg] to 1100 kg
B16 PSS10	1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 2.0, 1.9 TDI, 1.9 TDI 4motion, 2.0 TDI, 2.0 TDI 16V 06/07 – 07/09 59 – 147 kW	48-135245	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 1210 kg; for PR number: G07; for PR number: G08 RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1100 kg
B16 RC	1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 2.0, 1.9 TDI, 1.9 TDI 4motion, 2.0 TDI, 2.0 TDI 16V 06/07 – 07/09 59 – 147 kW	49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; MultiLink Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg
B16 BCS	1.4 TSI, 2.0, 2.5, 2.0 TDI, 2.0 TDI 16V 06/07 – 07/09 90 – 147 kW	48-231954	Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 940 kg

VW GOLF VI (5K1)

B1	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 BiFuel, 1.6 MultiFuel, 1.8 TSI, 2.0 GTI, 2.5, 1.6 TDI, 2.0 TDI 10/08 – 11/13 59 – 173 kW		11-115755		with standard chassis
B1	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 BiFuel, 1.6 MultiFuel, 1.8 TSI, 2.0, 2.0 TFSI 4motion, 2.0 GTI, 2.0 R 4motion, 2.5, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 10/08 – 11/13 59 – 199 kW	12-244942	12-224081		FA: for OE number: 1K0 412 331 B RA: without ball bearing
B3	1.2 TSI 11/08 – 11/12 63 – 77 kW	36-199594	36-241125		with standard chassis RA: Number of Doors 3; without towbar
B3	1.2 TSI, 1.4 10/08 – 11/12 59 – 77 kW		36-241521		with standard chassis; Number of Doors 3; with towbar
B3	1.2 TSI, 1.4 10/08 – 11/12 59 – 77 kW		36-241521		with standard chassis; Number of Doors 5; without towbar
B3	1.2 TSI, 1.4 10/08 – 11/12 59 – 77 kW		36-266135		with standard chassis; Number of Doors 5; with towbar
B3	1.2 TSI 11/08 – 11/12 63 – 77 kW	36-241156			with sports suspension; Manual Transmission
B3	1.2 TSI 11/08 – 11/12 63 – 77 kW	36-241149			with sports suspension; Fully Automatic
B3	1.2 TSI, 1.4 10/08 – 11/12 59 – 77 kW		36-241132		with sports suspension; Number of Doors 3
B3	1.2 TSI, 1.4 10/08 – 11/12 59 – 77 kW		36-241163		with sports suspension; Number of Doors 5
B3	1.4 10/08 – 11/12 59 kW	36-241545	36-241125		with standard chassis RA: Number of Doors 3; without towbar
B3	1.4 TSI 10/08 – 11/12 90 – 118 kW	36-199594			with standard chassis; Manual Transmission
B3	1.4 TSI 10/08 – 11/12 90 – 118 kW	36-241583			with standard chassis; Fully Automatic
B3	1.4 TSI 10/08 – 11/12 90 – 118 kW	36-241149			with sports suspension; Manual Transmission
B3	1.4 TSI 10/08 – 11/12 90 – 118 kW	36-199624			with sports suspension; Fully Automatic
B3	1.4 TSI 10/08 – 11/12 90 – 118 kW		36-241125		with standard chassis; Number of Doors 3; without towbar
B3	1.4 TSI 10/08 – 11/12 90 – 118 kW		36-241521		with standard chassis; Number of Doors 3; with towbar
B3	1.4 TSI 10/08 – 11/12 90 – 118 kW		36-241521		with standard chassis; Number of Doors 5; without towbar
B3	1.4 TSI 10/08 – 11/12 90 – 118 kW		36-266135		with standard chassis; Number of Doors 5; with towbar
B3	1.4 TSI 10/08 – 11/12 90 – 118 kW		36-241132		with sports suspension; Number of Doors 3
B3	1.4 TSI 10/08 – 11/12 90 – 118 kW		36-241163		with sports suspension; Number of Doors 5
B3	1.4 TSI 10/08 – 11/12 90 – 118 kW	37-256128			with off-road suspension; Fully Automatic

				
VW				
VW GOLF VI (5K1)				
B3	1.6 10/08 – 11/12	75 kW	36-241545	with standard chassis; Manual Transmission
B3	1.6 10/08 – 11/12	75 kW	36-199594	with standard chassis; Fully Automatic
B3	1.6 10/08 – 11/12	75 kW	36-241149	with sports suspension
B3	1.6 10/08 – 11/12	75 kW	36-241125	with standard chassis; Number of Doors 3; without towbar
B3	1.6 10/08 – 11/12	75 kW	36-241521	with standard chassis; Number of Doors 3; with towbar
B3	1.6 10/08 – 11/12	75 kW	36-241521	with standard chassis; Number of Doors 5; without towbar
B3	1.6 10/08 – 11/12	75 kW	36-266135	with standard chassis; Number of Doors 5; with towbar
B3	1.6 10/08 – 11/12	75 kW	36-241132	with sports suspension; Number of Doors 3
B3	1.6 10/08 – 11/12	75 kW	36-241163	with sports suspension; Number of Doors 5
B3	1.8 TSI, 2.0, 1.6 TDI 02/09 – 11/12	66 – 118 kW	36-241583	with standard chassis RA: Number of Doors 3; without towbar
B3	1.8 TSI, 2.0, 1.6 TDI 02/09 – 11/12	66 – 118 kW	36-241521	with standard chassis; Number of Doors 3; with towbar
B3	1.8 TSI, 2.0, 1.6 TDI 02/09 – 11/12	66 – 118 kW	36-241521	with standard chassis; Number of Doors 5; without towbar
B3	1.8 TSI, 2.0, 1.6 TDI 02/09 – 11/12	66 – 118 kW	36-266135	with standard chassis; Number of Doors 5; with towbar
B3	1.8 TSI, 2.0, 1.6 TDI 02/09 – 11/12	66 – 118 kW	36-199624	with sports suspension RA: Number of Doors 3
B3	1.8 TSI, 2.0, 1.6 TDI 02/09 – 11/12	66 – 118 kW	36-241163	with sports suspension; Number of Doors 5
B3	1.8 TSI, 1.6 TDI 02/09 – 11/12	66 – 118 kW	37-256128	with off-road suspension
B3	2.0 GTi 04/09 – 11/12	155 – 173 kW	37-148126	with standard chassis
B3	1.6 TDI 02/09 – 11/12	77 kW	37-256128	with off-road suspension; Manual Transmission
B3	2.0 TDI 10/08 – 11/12	81 kW	36-241583	with standard chassis; Manual Transmission
B3	2.0 TDI 10/08 – 11/12	81 kW	36-241163	with sports suspension; Number of Doors 5
B3	2.0 TDI 10/08 – 11/12	81 kW	37-133757	with standard chassis; Fully Automatic; not: Blue Motion
B3	2.0 TDI 10/08 – 11/12	81 kW	36-199624	with sports suspension; Manual Transmission
B3	2.0 TDI 10/08 – 11/12	81 kW	36-199600	with sports suspension; Fully Automatic; not: Blue Motion
B3	2.0 TDI 10/08 – 11/12	81 kW	36-241125	with standard chassis; Number of Doors 3; without towbar
B3	2.0 TDI 10/08 – 11/12	81 kW	36-241521	with standard chassis; Number of Doors 3; with towbar
B3	2.0 TDI 10/08 – 11/12	81 kW	36-241521	with standard chassis; Number of Doors 5; without towbar
B3	2.0 TDI 10/08 – 11/12	81 kW	36-266135	with standard chassis; Number of Doors 5; with towbar
B3	2.0 TDI 10/08 – 11/12	81 kW	36-241132	with sports suspension; Number of Doors 3
B3	2.0 TDI 10/08 – 11/12	81 kW	37-256128	with off-road suspension; Manual Transmission
B3	2.0 TDI 10/08 – 05/13	100 – 103 kW	37-133757	with standard chassis RA: Number of Doors 3; without towbar
B3	2.0 TDI 10/08 – 05/13	100 – 103 kW	36-241521	with standard chassis; Number of Doors 3; with towbar
B3	2.0 TDI 10/08 – 05/13	100 – 103 kW	36-241521	with standard chassis; Number of Doors 5; without towbar
B3	2.0 TDI 10/08 – 05/13	100 – 103 kW	36-266135	with standard chassis; Number of Doors 5; with towbar

				
VW				
VW GOLF VI (5K1)				
B3	2.0 TDI 10/08 – 05/13 100 – 103 kW	36-199600	36-241132	with sports suspension RA: Number of Doors 3
B3	2.0 TDI 10/08 – 05/13 100 – 103 kW		36-241163	with sports suspension; Number of Doors 5
B4	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 BiFuel, 1.6 MultiFuel, 1.8 TSI, 2.0, 2.0 TFSI 4motion, 2.0 GTi, 2.5, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 10/08 – 11/13 59 – 191 kW	22-183712	19-183749	without electronic suspension control; with standard chassis FA: Type: G02; Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 BiFuel, 1.6 MultiFuel, 1.8 TSI, 2.0, 2.0 TFSI 4motion, 2.0 GTi, 2.5, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 10/08 – 11/13 59 – 191 kW	22-183729	19-183749	without electronic suspension control; with standard chassis FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11; Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 BiFuel, 1.6 MultiFuel, 1.8 TSI, 2.0, 2.0 TFSI 4motion, 2.0 GTi, 2.5, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 10/08 – 11/13 59 – 191 kW	35-250852	33-158723	without electronic suspension control FA: Type: G02; Strut outside diameter [mm] 50mm RA: without leveling control
B6 Sport	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 BiFuel, 1.6 MultiFuel, 1.8 TSI, 2.0, 2.0 TFSI 4motion, 2.0 GTi, 2.5, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 10/08 – 11/13 59 – 191 kW	35-158714	33-158723	without electronic suspension control FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11; Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	2.0 R 4motion 11/09 – 11/13 188 – 199 kW	35-158745	24-158756	disconnect DCC FA: Strut outside diameter [mm] 55mm
B8	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 BiFuel, 1.6 MultiFuel, 1.8 TSI, 2.0, 2.0 TFSI 4motion, 2.0 GTi, 2.5, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 10/08 – 11/13 59 – 191 kW	35-250876	24-158756	without electronic suspension control FA: Type: G02; Strut outside diameter [mm] 50mm
B8	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 BiFuel, 1.6 MultiFuel, 1.8 TSI, 2.0, 2.0 TFSI 4motion, 2.0 GTi, 2.5, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 10/08 – 11/13 59 – 191 kW	35-158745	24-158756	without electronic suspension control FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11; Strut outside diameter [mm] 55mm
B12 PK	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.8 TSI, 2.5, 1.6 TDI, 2.0 TDI 10/08 – 05/13 59 – 125 kW	46-187949		Conditions see certificates; with General Certification (ABE); disconnect DCC; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1010 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 940 kg; without leveling control
B12 PK	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.8 TSI, 2.5, 1.6 TDI, 2.0 TDI 10/08 – 05/13 59 – 125 kW	46-184481		Conditions see certificates; Type: G02; with General Certification (ABE); disconnect DCC; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1010 kg RA: Axle load [kg] to 940 kg; without leveling control
B12 PK	1.4 TSI, 1.8 TSI, 2.5, 1.6 TDI, 2.0 TDI 10/08 – 05/13 66 – 125 kW	46-184498		Conditions see certificates; Type: G02; with General Certification (ABE); disconnect DCC; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1120 kg RA: Axle load [kg] to 980 kg; without leveling control
B12 PK	1.4 TSI, 1.8 TSI, 2.5, 1.6 TDI, 2.0 TDI 10/08 – 05/13 66 – 125 kW	46-187956		Conditions see certificates; with General Certification (ABE); disconnect DCC; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1120 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 980 kg; without leveling control
B12 SL	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 TDI 10/08 – 11/12 59 – 118 kW	46-183767		Conditions see certificates; Type: G02; with General Certification (ABE); disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1040 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 930 kg; without leveling control
B12 SL	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 TDI 10/08 – 11/12 59 – 118 kW	46-188076		Conditions see certificates; with General Certification (ABE); disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1040 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 930 kg; without leveling control
B12 SL	1.4 TSI, 1.8 TSI, 2.5, 2.0 TDI 10/08 – 05/13 81 – 125 kW	46-183774		Conditions see certificates; Type: G02; with General Certification (ABE); disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1130 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 930 kg; without leveling control
B12 SL	1.4 TSI, 1.8 TSI, 2.5, 2.0 TDI 10/08 – 05/13 81 – 125 kW	46-188069		Conditions see certificates; with General Certification (ABE); disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1130 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 930 kg; without leveling control
B12 SL	2.0 GTi 04/09 – 11/13 147 – 173 kW	46-183767		Conditions see certificates; Type: G02; with General Certification (ABE); disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1040 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 930 kg; without leveling control

				
VW				
VW GOLF VI (5K1)				
B12 SL	2.0 GTi 04/09 – 11/13	147 – 173 kW	46-188076	Conditions see certificates; with General Certification (ABE); disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1040 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 930 kg; without leveling control
B12 SL	2.0 GTi 04/09 – 11/13	147 – 173 kW	46-183774	Conditions see certificates; Type: G02; with General Certification (ABE); disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1130 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 930 kg; without leveling control
B12 SL	2.0 GTi 04/09 – 11/13	147 – 173 kW	46-188069	Conditions see certificates; with General Certification (ABE); disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1130 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 930 kg; without leveling control
B14	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.8 TSI, 2.0, 2.0 TFSI 4motion, 2.5, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 10/08 – 11/13	59 – 191 kW	47-158276	Conditions see certificates; disconnect DCC; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1140 kg; for PR number: G02 RA: Axle load [kg] to 940 kg
B14	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.8 TSI, 2.0, 2.0 TFSI 4motion, 2.5, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 10/08 – 11/13	59 – 191 kW	47-158283	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1140 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 940 kg
B14	2.0 GTi 04/09 – 11/13	147 – 173 kW	47-158283	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1140 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 940 kg
B14	2.0 R 4motion 11/09 – 11/13	188 – 199 kW	47-158283	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1140 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1040 kg
B16 PSS10	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.8 TSI, 2.0, 2.0 TFSI 4motion, 2.0 GTi, 2.5, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 10/08 – 11/13	59 – 191 kW	48-156745	Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1140 kg; for PR number: G02 RA: Axle load [kg] to 940 kg
B16 PSS10	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.8 TSI, 2.0, 2.0 TFSI 4motion, 2.0 GTi, 2.5, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 10/08 – 11/13	59 – 191 kW	48-158176	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1140 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 940 kg
B16 PSS10	2.0 R 4motion 11/09 – 11/13	188 – 199 kW	48-158176	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1140 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1040 kg
B16 RC	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.8 TSI, 2.0, 2.0 TFSI 4motion, 2.0 GTi, 2.5, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 10/08 – 11/13	59 – 191 kW	49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg
B16 RC	2.0 R 4motion 11/09 – 11/13	188 – 199 kW	49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg
B16 BCS	1.4 TSI, 1.8 TSI, 2.5, 2.0 TDI 10/08 – 11/13	81 – 125 kW	48-231954	Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 940 kg
B16 BCS	2.0 TFSI 4motion, 2.0 TDI 4motion 05/09 – 11/13	103 – 191 kW	48-231954	Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1100 kg
B16 BCS	2.0 GTi, 2.5, 2.0 TDI 04/09 – 11/13	125 – 173 kW	48-215909 48-231954	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1040 kg
























VW				
VW GOLF VI (5K1)				
B16 BCS	2.0 R 4motion 11/09 – 11/13	188 – 199 kW	48-215909 48-231954	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1040 kg
B16 BCS	2.0 R 4motion 11/09 – 11/13	188 kW	48-231954	Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-20 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1100 kg




VW GOLF VI Variant (AJ5)

B1	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 2.0 TSI, 2.5, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI 07/09 – 07/14	59 – 147 kW	12-244942	12-224081	FA: for OE number: 1K0 412 331 B RA: without ball bearing
B3	1.2 TSI, 1.6 TDI 07/09 – 07/13	63 – 77 kW	36-199594	36-264087	with standard chassis RA: without towbar
B3	1.2 TSI, 1.6 TDI 07/09 – 07/13	63 – 77 kW		36-209712	with standard chassis; with towbar
B3	1.4 07/09 – 07/13	59 kW	36-241545	36-264087	with standard chassis RA: without towbar
B3	1.4 07/09 – 07/13	59 kW		36-209712	with standard chassis; with towbar
B3	1.4 TSI 07/09 – 07/13	90 – 118 kW	36-199594		with standard chassis; Manual Transmission
B3	1.4 TSI 07/09 – 07/13	90 – 118 kW	36-241583		with standard chassis; Fully Automatic
B3	1.4 TSI, 1.6 TDI 07/09 – 07/13	77 – 118 kW		36-264087	with standard chassis; without towbar
B3	1.4 TSI, 1.6 TDI, 2.0 TDI 07/09 – 07/13	77 – 118 kW		36-209712	with standard chassis; with towbar
B3	1.4 TSI 07/09 – 07/13	90 – 118 kW	37-256128		with off-road suspension; Fully Automatic
B3	1.6 07/09 – 07/13	75 kW	36-241545		with standard chassis; Manual Transmission
B3	1.6 07/09 – 07/13	75 kW	36-199594		with standard chassis; Fully Automatic
B3	1.6 07/09 – 07/13	75 kW		36-264087	with standard chassis; without towbar
B3	1.6 07/09 – 07/13	75 kW		36-209712	with standard chassis; with towbar
B3	1.6 TDI, 2.0 TDI 12/09 – 07/13	66 – 81 kW	37-256128	36-233793	with off-road suspension
B3	1.6 TDI 07/09 – 07/13	77 kW	36-241583		with standard chassis; Manual Transmission
B3	1.6 TDI 07/09 – 07/13	77 kW	37-133757		with standard chassis; Fully Automatic; not: Blue Motion
B3	1.6 TDI 07/09 – 07/13	77 kW		36-264087	with standard chassis
B3	1.6 TDI 07/09 – 07/13	77 kW	37-256128		with off-road suspension; Manual Transmission
B3	1.6 TDI 4motion 07/09 – 07/13	77 kW	37-133757	36-209712	with standard chassis
B3	1.6 TDI 4motion 07/09 – 07/13	77 kW	36-199600	36-209712	with sports suspension
B3	1.6 TDI 4motion 07/09 – 07/13	77 kW	36-202287	36-209712	with off-road suspension
B3	2.0 TDI 01/10 – 07/13	81 kW	36-241583	36-264087	with standard chassis RA: without towbar
B3	2.0 TDI 01/10 – 07/13	81 kW		36-209712	with standard chassis; with towbar
B3	2.0 TDI 01/10 – 07/13	81 kW	36-199624	36-199648	with sports suspension
B3	2.0 TDI 07/09 – 07/13	103 kW	37-133757	36-264087	with standard chassis RA: without towbar
B4	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 2.0 TSI, 2.5, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI 07/09 – 07/14	59 – 147 kW	22-183712	19-183749 	Type: G02; without electronic suspension control; with standard chassis FA: Strut outside diameter [mm] 50mm RA: without leveling control





					
VW					
VW GOLF VI Variant (AJ5)					
B4	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 2.0 TSI, 2.5, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI 07/09 – 07/14 59 – 147 kW	22-183729		19-183749 	without electronic suspension control; with standard chassis FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11; Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 2.0 TSI, 2.5, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI 07/09 – 07/14 59 – 147 kW	35-250852 		33-158723 	Type: G02; without electronic suspension control FA: Strut outside diameter [mm] 50mm RA: without leveling control
B6 Sport	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 2.0 TSI, 2.5, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI 07/09 – 07/14 59 – 147 kW	35-158714 		33-158723 	without electronic suspension control FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11; Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 2.0 TSI, 2.5, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI 07/09 – 07/14 59 – 147 kW	35-250876 		24-158756 	Type: G02; without electronic suspension control FA: Strut outside diameter [mm] 50mm
B8	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 2.0 TSI, 2.5, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI 07/09 – 07/14 59 – 147 kW	35-158745 		24-158756 	without electronic suspension control FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11; Strut outside diameter [mm] 55mm
B12 PK	1.2 TSI, 1.4, 1.4 TSI, 1.6, 2.0 TSI, 1.6 TDI 07/09 – 07/13 59 – 147 kW	46-187963			Conditions see certificates; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1010 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1080 kg; without leveling control
B12 PK	1.2 TSI, 1.4, 1.4 TSI, 1.6, 2.0 TSI, 1.6 TDI 07/09 – 07/13 59 – 147 kW	46-184504			Conditions see certificates; Type: G02; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1010 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1080 kg; without leveling control
B12 PK	1.4 TSI, 1.6 TDI, 2.0 TDI 07/09 – 07/13 66 – 118 kW	46-187970			Conditions see certificates; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1120 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1080 kg; without leveling control
B12 PK	1.4 TSI, 1.6 TDI, 2.0 TDI 07/09 – 07/13 66 – 118 kW	46-184511			Conditions see certificates; Type: G02; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1120 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1080 kg; without leveling control
B14	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 2.0 TSI, 2.5, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI 07/09 – 07/14 59 – 147 kW	47-128347			Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 1210 kg; for PR number: G02 RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1100 kg
B14	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 2.0 TSI, 2.5, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI 07/09 – 07/14 59 – 147 kW	47-127708			Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1100 kg
B16 PSS10	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 2.0 TSI, 2.5, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI 07/09 – 07/14 59 – 147 kW	48-135238			Conditions see certificates; without electronic suspension control; Built-in adjustable; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G02 RA: Axle load [kg] to 1100 kg
B16 PSS10	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 2.0 TSI, 2.5, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI 07/09 – 07/14 59 – 147 kW	48-135245			Conditions see certificates; without electronic suspension control; Built-in adjustable; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1100 kg
B16 RC	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 2.0 TSI, 2.5, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI 07/09 – 07/14 59 – 147 kW	49-294651			Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg
B16 BCS	1.4 TSI, 2.0 TSI, 2.5, 2.0 TDI 07/09 – 07/13 81 – 147 kW	48-231954			Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 940 kg
VW GOLF VI Convertible (517)					
B1	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 2.0 GTI, 2.0 TSI, 2.0 R, 1.6 TDI, 2.0 TDI 03/11 – 05/16 77 – 195 kW			11-115755 	with standard chassis

			
VW			
VW GOLF VI Convertible (517)			
B1	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 2.0 GTI, 2.0 TSI, 1.6 TDI, 2.0 TDI 03/11 – 05/16 77 – 162 kW	12-244942	12-224081 FA: for OE number: 1K0 412 331 B RA: without ball bearing
B1	2.0 R 01/13 – 05/16 195 kW	12-244942	12-224081 FA: for OE number: 1K0 412 331 B RA: without ball bearing
B3	1.2 TSI 03/11 – 05/16 77 kW	36-199594	36-134076 with standard chassis; not: BlueMotion RA: without towbar
B3	1.4 TSI 11/11 – 05/16 90 – 92 kW	36-241583	36-264087 with standard chassis FA: Manual Transmission
B3	1.4 TSI 11/11 – 05/16 90 – 92 kW	37-133757	with standard chassis; Fully Automatic
B3	1.4 TSI, 1.6 TDI 03/11 – 05/16 77 – 118 kW	37-133757	36-264087 with standard chassis
B3	2.0 TDI 11/11 – 05/16 81 – 103 kW	37-133757	with standard chassis; Manual Transmission
B3	2.0 TDI 11/11 – 05/16 81 – 103 kW	36-241590	with standard chassis; Fully Automatic
B4	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 2.0 GTI, 2.0 TSI, 1.6 TDI, 2.0 TDI 03/11 – 05/16 77 – 162 kW	22-131607	19-172996 $\frac{1}{\circ}$ with standard chassis; Type: G02; without electronic suspension control FA: Strut outside diameter [mm] 50mm
B4	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 2.0 GTI, 2.0 TSI, 1.6 TDI, 2.0 TDI 03/11 – 05/16 77 – 162 kW	22-131614	19-172996 $\frac{1}{\circ}$ with standard chassis; without electronic suspension control FA: for PR number: G07; for PR number: G08; Strut outside diameter [mm] 55mm
B6 Sport	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 2.0 GTI, 2.0 TSI, 1.6 TDI, 2.0 TDI 03/11 – 05/16 77 – 162 kW	35-108177 $\frac{1}{\times}$	24-172936 $\frac{1}{\circ}$ with standard chassis; without electronic suspension control; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 2.0 GTI, 2.0 TSI, 1.6 TDI, 2.0 TDI 03/11 – 05/16 77 – 162 kW	35-108191 $\frac{1}{\times}$	24-178006 $\frac{1}{\circ}$ with sports suspension; without electronic suspension control FA: for PR number: G08; for PR number: G07; Strut outside diameter [mm] 55mm RA: without leveling control
B8	2.0 R 01/13 – 05/16 195 kW	35-108191 $\frac{1}{\times}$	24-178006 $\frac{1}{\circ}$ with sports suspension; without electronic suspension control FA: for PR number: G07; for PR number: G08; Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.2 TSI, 1.2 TSI 16V 03/11 – 05/16 77 kW	46-184504	Conditions see certificates; Type: G02; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1010 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1080 kg; without leveling control
B12 PK	1.2 TSI, 1.2 TSI 16V 03/11 – 05/16 77 kW	46-187963	Conditions see certificates; with General Certification (ABE); disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1010 kg; for PR number: G07; for PR number: G08 RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1080 kg
B12 PK	1.4 TSI, 2.0 GTI, 2.0 TSI, 1.6 TDI, 2.0 TDI 03/11 – 05/16 77 – 162 kW	46-187970	Conditions see certificates; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1120 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1080 kg; without leveling control
B12 PK	1.4 TSI, 2.0 GTI, 2.0 TSI, 1.6 TDI, 2.0 TDI 03/11 – 05/16 77 – 162 kW	46-184511	Conditions see certificates; Type: G02; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1130 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1080 kg; without leveling control
B12 SL	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 2.0 GTI, 2.0 TSI, 1.6 TDI, 2.0 TDI 03/11 – 05/16 77 – 162 kW	46-183446	Conditions see certificates; Type: G02; with General Certification (ABE); Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35-30 mm; Axle load [kg] to 1130 kg RA: Lowering ca. [mm]: 35-40 mm; Axle load [kg] to 1005 kg
B12 SL	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 2.0 GTI, 2.0 TSI, 1.6 TDI, 2.0 TDI 03/11 – 05/16 77 – 162 kW	46-194688	Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1130 kg; for PR number: G07; for PR number: G08 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1005 kg
B14	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 2.0 GTI, 2.0 TSI, 1.6 TDI, 2.0 TDI 03/11 – 05/16 77 – 162 kW	47-127708	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 40-50 mm; Axle load [kg] to 1210 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1100 kg
B14	2.0 R 01/13 – 05/16 195 kW	47-158283	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1140 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1040 kg




			
VW			
VW GOLF VI Convertible (517)			
B16 PSS10	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 2.0 GTI, 2.0 TSI, 1.6 TDI, 2.0 TDI 03/11 – 05/16 77 – 162 kW	48-135245	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 40-50 mm; Axle load [kg] to 1210 kg RA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1100 kg
B16 PSS10	2.0 R 01/13 – 05/16 195 kW	48-158176	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1140 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1040 kg
B16 RC	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 2.0 GTI, 2.0 TSI, 1.6 TDI, 2.0 TDI 03/11 – 05/16 77 – 162 kW	49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg
B16 RC	2.0 R 01/13 – 05/16 195 kW	49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg
B16 BCS	2.0 R 01/13 – 05/16 195 kW	48-231954 48-215909	Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1040 kg






















VW GOLF VII (5G1, BQ1, BE1, BE2)

B1	e-Golf 03/14 – 02/17 85 kW	12-281459	
B1	e-Golf, 1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.4 GTE Hybrid, 1.5 TSI, 1.6, 1.8 TSI, 2.0 GTI, 2.0 GTI Clubsport, 2.0 R 4motion, 2.0 GTI TCR, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 GTD 08/12 – 02/17 63 – 228 kW	12-273096 12-243945	FA: without ball bearing
B1	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.4 GTE Hybrid, 1.5 TSI, 1.6, 1.8 TSI, 2.0 GTI, 2.0 GTI Clubsport, 2.0 R 4motion, 2.0 GTI TCR, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 GTD 08/12 – 63 – 228 kW	12-243945 12-273096	FA: without ball bearing
B1	1.0 TSI, 1.5 TSI, 2.0 GTI, 2.0 R 4motion, 1.6 TDI 11/16 – 63 – 228 kW	12-281459	Independent wheel suspension
B1	1.0 TSI, 1.2 TSI, 1.4 TGI CNG, 1.4 TSI, 1.4 TSI MultiFuel, 1.4 GTE Hybrid, 2.0 GTI, 1.6 TDI 08/12 – 63 – 155 kW	12-281442	for PR number: OK0+1JA/1JC/1JD
B1	1.0 TSI, 1.2 TSI, 1.4 TGI CNG, 1.4 TSI, 1.4 TSI MultiFuel, 1.4 GTE Hybrid, 1.6, 2.0 GTI, 2.0 GTI Clubsport, 2.0 R 4motion, 2.0 GTI Clubsport S, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 GTD 08/12 – 63 – 228 kW	12-281459	→03/17; Independent wheel suspension
B1	1.2 TSI, 1.4 TSI MultiFuel 12/13 – 81 – 92 kW	12-281459	04/15–03/17; Independent wheel suspension
B1	1.4 TSI 05/14 – 110 kW	12-281442	for PR number: OK0+1JA/1JC/1JD; Engine Code: CHPB; CZDA; CZIA
B1	2.0 GTI 04/13 – 162 kW	12-281442	for PR number: OK0+1JA/1JC/1JD; Engine Code: CHHB
B1	2.0 GTI 04/13 – 169 kW	12-281442	for PR number: OK0+1JA/1JC/1JD; Engine Code: CHHA
B1	1.6 TDI 01/13 – 81 kW	12-281442	for PR number: OK0+1JA/1JC/1JD; Engine Code: CRKB; CXXB
B1	2.0 TDI 11/12 – 81 kW	12-281442	for PR number: OK0+1JA/1JC/1JD; Engine Code: CRVA
B1	2.0 TDI 08/12 – 105 kW	12-281442	for PR number: OK0+1JA/1JC/1JD; Engine Code: CRBB
B1	2.0 TDI 11/12 – 110 kW	12-281442	for PR number: OK0+1JA/1JC/1JD; Engine Code: CRBC; CRLB; CRMB
B1	2.0 TDI 4motion 11/12 – 110 kW	12-281459	→05/14; Independent wheel suspension
B1	2.0 GTD 04/13 – 135 kW	12-281442	for PR number: OK0+1JA/1JC/1JD; Engine Code: CUNA




					
VW					
VW GOLF VII (5G1, BQ1, BE1, BE2)					
B3	e-Golf 03/14 – 02/17	85 – 100 kW	37-293215	36-292851	with standard chassis
B3	1.0 TSI, 1.2 TSI 08/12 –	63 kW	37-293222	36-292936	with standard chassis
B3	1.0 TSI, 1.2 TSI 11/12 –	77 – 85 kW	37-293222	36-292936	with standard chassis FA: Manual Transmission
B3	1.0 TSI, 1.2 TSI 11/12 –	77 – 85 kW	37-293208	36-292936	with standard chassis FA: Fully Automatic
B3	1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI 11/12 –	90 – 110 kW	37-293208	36-292912	with standard chassis RA: Manual Transmission; Number of Doors 3
B3	1.4 TSI, 1.4 TSI MultiFuel 11/12 –	90 – 92 kW	37-293208	36-292912	with standard chassis RA: Manual Transmission; Number of Doors 5
B3	1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI 11/12 –	90 – 110 kW	37-293208	36-292912	with standard chassis RA: Fully Automatic; Number of Doors 3
B3	1.4 TSI, 1.4 TSI MultiFuel 11/12 –	90 – 92 kW	37-293208	36-292806	with standard chassis RA: Fully Automatic; Number of Doors 5
B3	1.4 TSI 08/12 –	103 kW	37-293208	36-292912	with standard chassis RA: Manual Transmission; Number of Doors 3; Equipment Variant BlueMotion
B3	1.4 TSI 08/12 –	103 kW	37-293208	36-292912	with standard chassis RA: Manual Transmission; Number of Doors 5; Equipment Variant BlueMotion
B3	1.4 TSI 08/12 –	103 kW	37-293208	36-292912	with standard chassis RA: Fully Automatic; Number of Doors 3; Equipment Variant BlueMotion
B3	1.4 TSI 08/12 –	103 kW	37-293208	36-292806	with standard chassis RA: Fully Automatic; Number of Doors 5; Equipment Variant BlueMotion
B3	1.4 TSI 08/12 –	103 kW	37-293208	36-292912	with standard chassis RA: Number of Doors 3; not: BlueMotion
B3	1.4 TSI 08/12 –	103 kW	37-293208	36-292806	with standard chassis RA: Number of Doors 5; not: BlueMotion
B3	1.4 TSI 05/14 –	110 kW	37-293208	36-292912	with standard chassis RA: Manual Transmission; Number of Doors 5; →03/17
B3	1.4 TSI 05/14 –	110 kW	37-293208	36-292806	with standard chassis RA: Fully Automatic; Number of Doors 5; →03/17
B3	1.4 GTE Hybrid 05/14 –	110 kW	37-293123	36-292790	with standard chassis; Number of Doors 5
B3	1.5 TSI 04/17 –	110 kW	37-293208	36-292912	with standard chassis RA: Number of Doors 5
B3	2.0 GTI 11/13 –	155 kW	37-293239	36-292905	with standard chassis
B3	2.0 GTI, 2.0 GTI Clubsport, 2.0 GTI TCR 04/13 –	162 – 213 kW	37-293239	36-292905	with sports suspension FA: Manual Transmission RA: Number of Doors 3
B3	2.0 GTI, 2.0 GTI Clubsport, 2.0 GTI TCR 04/13 –	162 – 213 kW	37-293239	36-292905	with sports suspension FA: Manual Transmission RA: Number of Doors 5
B3	2.0 GTI, 2.0 GTI Clubsport, 2.0 GTI TCR 04/13 –	162 – 213 kW	37-293185	36-292905	with sports suspension FA: Fully Automatic RA: Number of Doors 3
B3	2.0 GTI, 2.0 GTI Clubsport, 2.0 GTI TCR 04/13 –	162 – 213 kW	37-293185	36-292905	with sports suspension FA: Fully Automatic RA: Number of Doors 3
B3	1.6 TDI 08/12 –	66 – 85 kW	37-293215	36-292936	with standard chassis RA: Number of Doors 3
B3	1.6 TDI 08/12 –	66 – 85 kW	37-293215	36-292875	with standard chassis RA: Number of Doors 5
B3	1.6 TDI 4motion 11/12 –	77 – 81 kW	37-293215		with standard chassis; Manual Transmission
B3	1.6 TDI 4motion 11/12 –	77 – 81 kW	37-293147	36-292844	for vehicles with increased ground clearance FA: Manual Transmission
B3	2.0 TDI 11/12 –	81 kW	37-293215	36-292936	with standard chassis; Manual Transmission RA: Number of Doors 3
B3	2.0 TDI 11/12 –	81 kW	37-293215	36-292875	with standard chassis FA: Manual Transmission RA: Number of Doors 5
B3	2.0 TDI 11/12 –	81 kW	37-293123	36-292875	with standard chassis; Fully Automatic RA: Number of Doors 3
B3	2.0 TDI 11/12 –	81 kW	37-293123	36-292875	with standard chassis FA: Fully Automatic RA: Number of Doors 5
B3	2.0 TDI 08/12 –	105 – 110 kW	37-293123	36-292912	with standard chassis RA: Manual Transmission; Number of Doors 3








				
VW				
VW GOLF VII (5G1, BQ1, BE1, BE2)				
B3	2.0 TDI 08/12 – 105 – 110 kW	37-293123	36-292912	with standard chassis RA: Manual Transmission; Number of Doors 5
B3	2.0 TDI 08/12 – 105 – 110 kW	37-293123	36-292912	with standard chassis RA: Fully Automatic; Number of Doors 3
B3	2.0 TDI 08/12 – 105 – 110 kW	37-293123	36-292806	with standard chassis RA: Fully Automatic; Number of Doors 5
B3	2.0 TDI 4motion 11/12 – 110 kW	37-293215		with standard chassis; Manual Transmission
B3	2.0 TDI 4motion 11/12 – 110 kW	37-293154	36-292837	with sports suspension; Equipment Variant GT
B3	2.0 GTD 04/13 – 135 kW	37-293178		Fully Automatic
B3	2.0 GTD 04/13 – 135 kW	37-293154		Manual Transmission
B4	e-Golf 03/14 – 02/17 85 – 100 kW		19-275277	RA: Multilink Axle
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 2.0 GTI, 1.6 TDI, 2.0 TDI, 2.0 GTD 08/12 – 63 – 180 kW	22-230522	19-230542	without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 2.0 GTI, 1.6 TDI, 2.0 TDI, 2.0 GTD 08/12 – 63 – 180 kW	22-230539	19-230542	without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	1.0 TSI 01/17 – 63 kW	22-266750	19-230542	without electronic suspension control; with sports suspension FA: for PR number: G02; Length 2 [mm]: 513 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 2.0 GTI, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 GTD 08/12 – 63 – 180 kW	22-230522	19-230559	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 2.0 GTI, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 GTD 08/12 – 63 – 180 kW	22-230539	19-230559	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: Type: ON4; Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: Multilink Axle; without leveling control
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 2.0 GTI, 1.6 TDI, 2.0 TDI, 2.0 GTD 08/12 – 63 – 180 kW	22-230522	19-232157	without electronic suspension control; with off-road suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 2.0 GTI, 1.6 TDI, 2.0 TDI, 2.0 GTD 08/12 – 63 – 180 kW	22-230539	19-232157	without electronic suspension control; with off-road suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B4 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.4 GTE Hybrid, 1.5 TSI, 1.6, 1.8 TSI, 2.0 GTI, 2.0 GTI Clubsport, 2.0 R 4motion, 2.0 GTI TCR, 2.0 GTI Clubsport S, 2.0 R 360S 4motion, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 GTD 08/12 – 63 – 265 kW	23-238978	20-278731	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Rigid Axle; Length 2 [mm]: 648,8 mm; Length 1 [mm]: 416 mm
B4 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.4 GTE Hybrid, 1.5 TSI, 1.6, 1.8 TSI, 2.0 GTI, 2.0 GTI Clubsport, 2.0 R 4motion, 2.0 GTI TCR, 2.0 GTI Clubsport S, 2.0 R 360S 4motion, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 GTD 08/12 – 63 – 265 kW	23-238978	20-238988	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle; Length 2 [mm]: 631,7 mm; Length 1 [mm]: 403,2 mm
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 2.0 GTI, 1.6 TDI, 2.0 TDI, 2.0 GTD 08/12 – 63 – 180 kW	35-229865	24-229883	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 2.0 GTI, 1.6 TDI, 2.0 TDI, 2.0 GTD 08/12 – 63 – 180 kW	35-229872	24-229883	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 2.0 GTI, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 GTD 08/12 – 63 – 180 kW	35-229865	24-229890	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.4 GTE Hybrid, 1.5 TSI, 1.6, 1.8 TSI, 2.0 GTI, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 GTD 08/12 – 63 – 180 kW	35-229872	24-229890	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control






































				
VW				
VW GOLF VII (5G1, BQ1, BE1, BE2)				
B6 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.4 GTE Hybrid, 1.5 TSI, 1.6, 1.8 TSI, 2.0 GTI, 2.0 GTI Clubsport, 2.0 GTI TCR, 2.0 GTI Clubsport S, 1.6 TDI, 2.0 TDI, 2.0 GTD 08/12 – 63 – 228 kW	23-254343  	20-282165 	with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: Rigid Axle
B6 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.4 GTE Hybrid, 1.5 TSI, 1.6, 1.8 TSI, 2.0 GTI, 2.0 GTI Clubsport, 2.0 R 4motion, 2.0 GTI TCR, 2.0 GTI Clubsport S, 2.0 R 360S 4motion, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 GTD 08/12 – 63 – 265 kW	23-254343  	20-254353 	with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 2.0 GTI, 1.6 TDI, 2.0 TDI, 2.0 GTD 08/12 – 63 – 180 kW	35-229902  	24-229920 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 2.0 GTI, 2.0 GTI Clubsport, 2.0 R 4motion, 2.0 GTI TCR, 2.0 GTI Clubsport S, 2.0 R 360S 4motion, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 GTD 08/12 – 63 – 265 kW	35-229902  	24-229937 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 2.0 GTI, 1.6 TDI, 2.0 TDI, 2.0 GTD 08/12 – 63 – 180 kW	35-229919  	24-229920 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.4 GTE Hybrid, 1.5 TSI, 1.6, 1.8 TSI, 2.0 GTI, 2.0 GTI Clubsport, 2.0 R 4motion, 2.0 GTI TCR, 2.0 GTI Clubsport S, 2.0 R 360S 4motion, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 GTD 08/12 – 63 – 265 kW	35-229919  	24-229937 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B12 PK	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6 08/12 – 63 – 110 kW	46-258144		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 PK	1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6 08/12 – 63 – 110 kW	46-261168		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6 08/12 – 63 – 110 kW	46-261243		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6 08/12 – 63 – 110 kW	46-261229		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 PK	2.0 GTI, 2.0 GTD 04/13 – 135 – 180 kW	46-220318		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1075 kg; Outer diameter [mm] 50 mm; for PR number: G02 RA: Lowering ca. [mm]: 15-25 mm; Axle load [kg] to 1010 kg; for PR number: ON4; Multilink Axle
B12 PK	2.0 GTI, 2.0 GTD 04/13 – 135 – 180 kW	46-261236		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 PK	1.6 TDI, 2.0 TDI 08/12 – 66 – 110 kW	46-261175		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.6 TDI, 2.0 TDI 08/12 – 66 – 110 kW	46-261250		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.6 TDI, 2.0 TDI 08/12 – 66 – 110 kW	46-220318		Conditions see certificates; Multilink Axle; Type: G01; G02; ON4; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1075 kg; Outer diameter [mm] 50 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg






			
VW			
VW GOLF VII (5G1, BQ1, BE1, BE2)			
B12 PK	1.6 TDI, 2.0 TDI 08/12 – 66 – 110 kW	46-261236	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1075 kg; Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 1.6 TDI, 2.0 TDI 08/12 – 63 – 125 kW	47-229945	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G01 RA: Axle load [kg] to 1253 kg; for PR number: ON1; Rigid Axle
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion 08/12 – 63 – 125 kW	47-254954	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G01 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 1.6 TDI, 2.0 TDI 08/12 – 63 – 125 kW	47-229952	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G02 RA: Axle load [kg] to 1253 kg; for PR number: ON1; Rigid Axle
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion 08/12 – 63 – 125 kW	47-251588	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G02 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B14	1.4 GTE Hybrid, 2.0 GTI, 2.0 GTI Clubsport, 2.0 R 4motion, 2.0 GTI TCR, 2.0 GTI Clubsport S, 2.0 R 360S 4motion, 2.0 GTD 04/13 – 110 – 265 kW	47-251588	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1200 kg; for PR number: G02; for PR number: G05; for PR number: G06 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B14	2.0 GTI, 2.0 GTD 04/13 – 135 – 180 kW	47-229945	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1200 kg; for PR number: G01 RA: Axle load [kg] to 1253 kg; for PR number: ON1; Rigid Axle
B14	2.0 GTI, 2.0 GTD 04/13 – 135 – 180 kW	47-229952	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1200 kg; for PR number: G02 RA: Axle load [kg] to 1253 kg; Rigid Axle; for PR number: ON1
B14	2.0 GTI, 2.0 GTI Clubsport, 2.0 R 4motion, 2.0 GTI TCR, 2.0 GTI Clubsport S, 2.0 R 360S 4motion, 2.0 GTD 04/13 – 135 – 265 kW	47-254954	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1200 kg; for PR number: G01 RA: Axle load [kg] to 1253 kg; Multilink Axle; for PR number: ON4
B16 PSS10	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 2.0 GTI, 1.6 TDI, 2.0 TDI 08/12 – 63 – 155 kW	48-230032	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G01; Axle load [kg] to 1200 kg RA: for PR number: ON1; Rigid Axle; Axle load [kg] to 1253 kg
B16 PSS10	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 2.0 GTI, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion 08/12 – 63 – 155 kW	48-254960	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G01 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 2.0 GTI, 1.6 TDI, 2.0 TDI 08/12 – 63 – 155 kW	48-230049	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; Axle load [kg] to 1200 kg RA: Rigid Axle; for PR number: ON1; Axle load [kg] to 1253 kg
B16 PSS10	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion 08/12 – 63 – 125 kW	48-251570	Mechanically adjustable shock strength; Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G02 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.4 GTE Hybrid, 2.0 GTI, 2.0 GTI Clubsport, 2.0 R 4motion, 2.0 GTI TCR, 2.0 GTI Clubsport S, 2.0 R 360S 4motion, 2.0 GTD 04/13 – 110 – 265 kW	48-251570	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1200 kg; for PR number: G02; for PR number: G04; for PR number: G05; for PR number: G06 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B16 PSS10	2.0 GTI, 2.0 GTD 04/13 – 135 – 180 kW	48-230032	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: for PR number: G01 RA: for PR number: ON1; Rigid Axle
B16 PSS10	2.0 GTI, 2.0 GTD 04/13 – 135 – 180 kW	48-230049	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: for PR number: G02 RA: for PR number: ON1; Rigid Axle
B16 PSS10	2.0 GTI, 2.0 GTI Clubsport, 2.0 R 4motion, 2.0 GTI TCR, 2.0 GTI Clubsport S, 2.0 R 360S 4motion, 2.0 GTD 04/13 – 135 – 265 kW	48-254960	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1160 kg; for PR number: G01 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 RC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 2.0 GTI, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion 08/12 – 63 – 155 kW	49-296389 49-231892	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: for PR number: G02 RA: for PR number: ON4; Multilink Axle


















































			
VW			
VW GOLF VII (5G1, BQ1, BE1, BE2)			
B16 RC	1.4 GTE Hybrid, 2.0 GTI, 2.0 GTI Clubsport, 2.0 R 4motion, 2.0 GTI TCR, 2.0 GTI Clubsport S, 2.0 R 360S 4motion, 2.0 GTD 04/13 – 110 – 265 kW	49-231892 49-296389	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: for PR number: G02 RA: for PR number: ON4; Multilink Axle
B16 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.4 GTE Hybrid, 1.5 TSI, 1.6, 1.8 TSI, 2.0 GTI, 2.0 GTI Clubsport, 2.0 GTI TCR, 2.0 GTI Clubsport S, 1.6 TDI, 2.0 TDI, 2.0 GTD 08/12 – 63 – 228 kW	49-279641	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; with electronic suspension control FA: for PR number: G02; for PR number: G04 RA: Rigid Axle; for PR number: ON1
B16 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.4 GTE Hybrid, 1.5 TSI, 1.6, 1.8 TSI, 2.0 GTI, 2.0 GTI Clubsport, 2.0 GTI TCR, 2.0 GTI Clubsport S, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 GTD 08/12 – 63 – 228 kW	49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Multilink Axle
B16 DTC	2.0 GTI, 2.0 GTI Clubsport, 2.0 R 4motion, 2.0 GTI TCR, 2.0 GTI Clubsport S, 2.0 R 360S 4motion, 2.0 GTD 04/13 – 135 – 265 kW	49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: for PR number: G02; for PR number: G04 RA: for PR number: ON4; Multilink Axle
B16 BCS	2.0 GTI, 2.0 GTI Clubsport, 2.0 R 4motion, 2.0 GTI TCR, 2.0 GTI Clubsport S, 2.0 R 360S 4motion, 2.0 GTD 04/13 – 135 – 265 kW	48-274647	Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: for PR number: G02; for PR number: G05; for PR number: G06 RA: for PR number: ON4; Multilink Axle
B16 BCS	2.0 TDI, 2.0 TDI 4motion 11/12 – 110 kW	48-274647	Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 25-45 mm FA: for PR number: G02 RA: for PR number: ON4; Multilink Axle




VW GOLF VII Van (5G1)			
B1	1.2 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 08/12 – 63 – 110 kW	12-273096 12-243945	FA: without ball bearing
B1	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	12-243945 12-273096	FA: without ball bearing
B1	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	12-273096 12-243945	FA: without ball bearing
B1	1.2 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 08/12 – 63 – 110 kW	12-243945 12-273096	FA: without ball bearing
B1	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	12-243945 12-273096	FA: without ball bearing
B1	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	12-243945 12-273096	FA: without ball bearing
B1	2.0 GTi, 2.0 GTD 04/13 – 135 – 169 kW	12-243945 12-273096	FA: without ball bearing
B1	2.0 GTi, 2.0 GTD 04/13 – 135 – 169 kW	12-243945 12-273096	FA: without ball bearing
B3	1.2 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 08/12 – 63 – 110 kW	37-293215	36-292936 with standard chassis RA: Number of Doors 3
B3	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	37-293222	36-292936 with standard chassis
B3	1.2 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 08/12 – 63 – 110 kW	37-293215	36-292875 with standard chassis RA: Number of Doors 5
B3	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	37-293208	36-292912 with standard chassis RA: Manual Transmission; Number of Doors 3
B3	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	37-293208	36-292912 with standard chassis RA: Manual Transmission; Number of Doors 5
B3	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	37-293208	36-292912 with standard chassis RA: Fully Automatic; Number of Doors 3
B3	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	37-293208	36-292806 with standard chassis RA: Fully Automatic; Number of Doors 5
B3	2.0 GTi, 2.0 GTD 04/13 – 135 – 169 kW	37-293239	36-292905 with standard chassis
B4	1.2 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 08/12 – 63 – 110 kW	22-230522	19-230542   without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm

				
VW				
VW GOLF VII Van (5G1)				
B4	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	22-230522 	19-230542 	without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	1.2 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 08/12 – 63 – 110 kW	22-230539 	19-230542 	without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	22-230539 	19-230542 	without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	1.2 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 08/12 – 63 – 110 kW	22-230522 	19-230559 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B4	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	22-230522 	19-230559 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B4	1.2 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 08/12 – 63 – 110 kW	22-230539 	19-230559 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: Type: ON4; Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: Multilink Axle; without leveling control
B4	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	22-230539 	19-230559 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: Type: ON4; Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: Multilink Axle; without leveling control
B4	1.2 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 08/12 – 63 – 110 kW	22-230522 	19-232157 	without electronic suspension control; with off-road suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B4	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	22-230522 	19-232157 	without electronic suspension control; with off-road suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B4	1.2 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 08/12 – 63 – 110 kW	22-230539 	19-232157 	without electronic suspension control; with off-road suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B4	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	22-230539 	19-232157 	without electronic suspension control; with off-road suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B4	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	22-230522 	19-230542 	without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	22-230539 	19-230542 	without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	22-230522 	19-230559 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B4	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	22-230539 	19-230559 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: Type: ON4; Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: Multilink Axle; without leveling control
B4	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	22-230522 	19-232157 	without electronic suspension control; with off-road suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B4	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	22-230539 	19-232157 	without electronic suspension control; with off-road suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1




				
VW				
VW GOLF VII Van (5G1)				
B4	2.0 GTi, 2.0 GTD 04/13 – 135 – 169 kW	22-230522	↑	19-230542 $\frac{1}{\circ}$ without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	2.0 GTi, 2.0 GTD 04/13 – 135 – 169 kW	22-230539	↑	19-230542 $\frac{1}{\circ}$ without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	2.0 GTi, 2.0 GTD 04/13 – 135 – 169 kW	22-230522	↑	19-230559 $\frac{1}{\circ}$ without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B4	2.0 GTi, 2.0 GTD 04/13 – 135 – 169 kW	22-230539	↑	19-230559 $\frac{1}{\circ}$ without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: Type: ON4; Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: Multilink Axle; without leveling control
B4	2.0 GTi, 2.0 GTD 04/13 – 135 – 169 kW	22-230522	↑	19-232157 $\frac{1}{\circ}$ without electronic suspension control; with off-road suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B4	2.0 GTi, 2.0 GTD 04/13 – 135 – 169 kW	22-230539	↑	19-232157 $\frac{1}{\circ}$ without electronic suspension control; with off-road suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B4 DTC	1.2 TSi BlueMotion, 1.4 TSi BlueMotion, 2.0 GTi, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 GTD 08/12 – 63 – 169 kW	23-238978 $\frac{1}{\times}$	↑	20-278731 $\frac{1}{\circ}$ with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Rigid Axle; Length 2 [mm]: 648,8 mm; Length 1 [mm]: 416 mm
B4 DTC	1.2 TSi BlueMotion, 1.4 TSi BlueMotion, 2.0 GTi, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion, 2.0 GTD 08/12 – 63 – 169 kW	23-238978 $\frac{1}{\times}$	↑	20-238988 $\frac{1}{\circ}$ with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Length 2 [mm]: 631,7 mm; Length 1 [mm]: 403,2 mm; Multilink Axle
B4 DTC	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	23-238978 $\frac{1}{\times}$	↑	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm
B4 DTC	1.4 TSi BlueMotion 08/12 – 90 – 103 kW			20-238988 $\frac{1}{\circ}$ Multilink Axle; with electronic suspension control RA: Length 2 [mm]: 631,7 mm; Length 1 [mm]: 403,2 mm
B4 DTC	2.0 GTi, 2.0 GTD 04/13 – 135 – 169 kW			20-238988 $\frac{1}{\circ}$ Multilink Axle; with electronic suspension control RA: Length 2 [mm]: 631,7 mm; Length 1 [mm]: 403,2 mm
B6 Sport	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	35-229865 $\frac{1}{\times}$	↑	24-229883 $\frac{1}{\circ}$ without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	35-229865 $\frac{1}{\times}$	↑	24-229890 $\frac{1}{\times}$ without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	35-229872 $\frac{1}{\times}$	↑	24-229883 $\frac{1}{\circ}$ without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	35-229872 $\frac{1}{\times}$	↑	24-229890 $\frac{1}{\times}$ without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	35-229865 $\frac{1}{\times}$	↑	24-229883 $\frac{1}{\circ}$ without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	35-229872 $\frac{1}{\times}$	↑	24-229883 $\frac{1}{\circ}$ without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	35-229865 $\frac{1}{\times}$	↑	24-229890 $\frac{1}{\times}$ without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	35-229872 $\frac{1}{\times}$	↑	24-229890 $\frac{1}{\times}$ without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	2.0 GTi, 2.0 GTD 04/13 – 135 – 169 kW	35-229865 $\frac{1}{\times}$	↑	24-229883 $\frac{1}{\circ}$ without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1









				
VW				
VW GOLF VII Van (5G1)				
B6 Sport	2.0 GTI, 2.0 GTD 04/13 – 135 – 169 kW	35-229865 	24-229890 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	2.0 GTI, 2.0 GTD 04/13 – 135 – 169 kW	35-229872 	24-229883 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	2.0 GTI, 2.0 GTD 04/13 – 135 – 169 kW	35-229872 	24-229890 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 DTC	1.2 TSi BlueMotion, 1.4 TSi BlueMotion, 2.0 GTI, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 GTD 08/12 – 63 – 169 kW	23-254343 	20-282165 	with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: Rigid Axle
B6 DTC	1.2 TSi BlueMotion, 1.4 TSi BlueMotion, 2.0 GTI, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion, 2.0 GTD 08/12 – 63 – 169 kW	23-254343 	20-254353 	with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B6 DTC	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	23-254343 	20-267537 	with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: Multilink Axle
B6 DTC	2.0 GTI, 2.0 GTD 04/13 – 135 – 169 kW	23-254343 	20-267537 	with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: Multilink Axle
B8	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	35-229902 	24-229920 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B8	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	35-229902 	24-229937 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	35-229919 	24-229920 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B8	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	35-229919 	24-229937 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	1.2 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 08/12 – 63 – 110 kW	35-229902 	24-229920 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B8	1.2 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 08/12 – 63 – 110 kW	35-229919 	24-229920 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B8	1.2 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 08/12 – 63 – 110 kW	35-229902 	24-229937 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	1.2 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 08/12 – 63 – 110 kW	35-229919 	24-229937 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	35-229902 	24-229920 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B8	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	35-229919 	24-229920 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B8	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	35-229902 	24-229937 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	35-229919 	24-229937 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	2.0 GTI, 2.0 GTD 04/13 – 135 – 169 kW	35-229902 	24-229920 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B8	2.0 GTI, 2.0 GTD 04/13 – 135 – 169 kW	35-229902 	24-229937 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	2.0 GTI, 2.0 GTD 04/13 – 135 – 169 kW	35-229919 	24-229920 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B8	2.0 GTI, 2.0 GTD 04/13 – 135 – 169 kW	35-229919 	24-229937 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B12 PK	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	46-261168		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1

			
VW			
VW GOLF VII Van (5G1)			
B12 PK	1.2 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 08/12 – 63 – 110 kW	46-261175	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	46-258144	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 PK	1.2 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 08/12 – 63 – 110 kW	46-220318	Conditions see certificates; Multilink Axle; Type: G01; G02; ON4; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1075 kg; Outer diameter [mm] 50 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg
B12 PK	1.2 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 08/12 – 63 – 110 kW	46-261250	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	46-261243	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 990 kg; for PR number: ON4; Multilink Axle
B12 PK	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	46-261229	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 PK	1.2 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 08/12 – 63 – 110 kW	46-261236	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1075 kg; Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 PK	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	46-261168	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	46-258144	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 PK	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	46-261243	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 990 kg; for PR number: ON4; Multilink Axle
B12 PK	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	46-261229	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B12 PK	2.0 GTi, 2.0 GTD 04/13 – 135 – 169 kW	46-220318	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1075 kg; Outer diameter [mm] 50 mm; for PR number: G02 RA: Lowering ca. [mm]: 15-25 mm; Axle load [kg] to 1010 kg; for PR number: ON4; Multilink Axle
B12 PK	2.0 GTi, 2.0 GTD 04/13 – 135 – 169 kW	46-261236	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; Outer diameter [mm] 55 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1010 kg; Multilink Axle; for PR number: ON4
B14	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	47-229945	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G01 RA: Axle load [kg] to 1220 kg; for PR number: ON1; Rigid Axle
B14	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	47-229952	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON1; Rigid Axle






			
VW			
VW GOLF VII Van (5G1)			
B14	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	47-254954	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Multilink Axle; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G01 RA: Axle load [kg] to 1220 kg; for PR number: ON4
B14	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	47-251588	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B14	1.2 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 08/12 – 63 – 110 kW	47-229945	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G01 RA: Axle load [kg] to 1220 kg; for PR number: ON1; Rigid Axle
B14	1.2 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 08/12 – 63 – 110 kW	47-229952	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON1; Rigid Axle
B14	1.2 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 08/12 – 63 – 110 kW	47-254954	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Multilink Axle; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G01 RA: Axle load [kg] to 1220 kg; for PR number: ON4
B14	1.2 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 08/12 – 63 – 110 kW	47-251588	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B14	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	47-229945	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G01 RA: Axle load [kg] to 1220 kg; for PR number: ON1; Rigid Axle
B14	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	47-254954	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G01 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B14	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	47-229952	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON1; Rigid Axle
B14	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	47-251588	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B14	2.0 GTi, 2.0 GTD 04/13 – 135 – 169 kW	47-229945	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1160 kg; for PR number: G01 RA: Axle load [kg] to 1220 kg; for PR number: ON1; Rigid Axle
B14	2.0 GTi, 2.0 GTD 04/13 – 135 – 169 kW	47-254954	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1160 kg; for PR number: G01 RA: Axle load [kg] to 1220 kg; Multilink Axle; for PR number: ON4
B14	2.0 GTi, 2.0 GTD 04/13 – 135 – 169 kW	47-229952	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1160 kg; for PR number: G02 RA: Axle load [kg] to 1220 kg; Rigid Axle; for PR number: ON1
B14	2.0 GTi, 2.0 GTD 04/13 – 135 – 169 kW	47-251588	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1160 kg; for PR number: G02; for PR number: G05; for PR number: G06 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	48-230032	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G01 RA: for PR number: ON1; Rigid Axle
B16 PSS10	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	48-254960	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G01 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	48-230049	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02 RA: Rigid Axle; for PR number: ON1
B16 PSS10	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	48-251570	Mechanically adjustable shock strength; Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.2 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 08/12 – 63 – 110 kW	48-230032	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G01 RA: for PR number: ON1; Rigid Axle
B16 PSS10	1.2 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 08/12 – 63 – 110 kW	48-230049	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02 RA: Rigid Axle; for PR number: ON1

























			
VW			
VW GOLF VII Van (5G1)			
B16 PSS10	1.2 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 08/12 – 63 – 110 kW	48-254960	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G01 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.2 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 08/12 – 63 – 110 kW	48-251570	Mechanically adjustable shock strength; Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	48-230032	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G01 RA: for PR number: ON1; Rigid Axle
B16 PSS10	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	48-254960	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G01 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	48-230049	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02 RA: Rigid Axle; for PR number: ON1
B16 PSS10	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	48-251570	Mechanically adjustable shock strength; Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	2.0 GTi, 2.0 GTD 04/13 – 135 – 169 kW	48-230032	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G01 RA: for PR number: ON1; Rigid Axle
B16 PSS10	2.0 GTi, 2.0 GTD 04/13 – 135 – 169 kW	48-254960	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G01 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	2.0 GTi, 2.0 GTD 04/13 – 135 – 169 kW	48-230049	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02 RA: Rigid Axle; for PR number: ON1
B16 PSS10	2.0 GTi, 2.0 GTD 04/13 – 135 – 169 kW	48-251570	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1160 kg; for PR number: G02; for PR number: G04; for PR number: G05; for PR number: G06 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 RC	1.2 TSi BlueMotion 08/12 – 63 – 77 kW	49-231892 49-296389	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02 RA: for PR number: ON4; Multilink Axle
B16 RC	1.2 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 08/12 – 63 – 110 kW	49-231892 49-296389	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02 RA: for PR number: ON4; Multilink Axle
B16 RC	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	49-296389 49-231892	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: for PR number: G02 RA: for PR number: ON4; Multilink Axle
B16 RC	2.0 GTi, 2.0 GTD 04/13 – 135 – 169 kW	49-231892 49-296389	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02 RA: for PR number: ON4; Multilink Axle
B16 RC	2.0 GTi, 2.0 GTD 04/13 – 135 – 169 kW	49-231892 49-296389	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: for PR number: G02 RA: for PR number: ON4; Multilink Axle
B16 DTC	1.2 TSi BlueMotion, 1.4 TSi BlueMotion, 2.0 GTi, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 GTD 08/12 – 63 – 169 kW	49-279641	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; with electronic suspension control FA: for PR number: G02; for PR number: G04 RA: Rigid Axle; for PR number: ON1
B16 DTC	1.2 TSi BlueMotion, 1.4 TSi BlueMotion, 2.0 GTi, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion, 2.0 GTD 08/12 – 63 – 169 kW	49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Multilink Axle




			
VW			
VW GOLF VII Van (5G1)			
B16 DTC	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	49-279641	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; with electronic suspension control FA: for PR number: G02; for PR number: G04 RA: Rigid Axle; for PR number: ON1
B16 DTC	1.4 TSi BlueMotion 08/12 – 90 – 103 kW	49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Multilink Axle
B16 DTC	2.0 GTi, 2.0 GTD 04/13 – 135 – 169 kW	49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: for PR number: G02; for PR number: G04 RA: for PR number: ON4; Multilink Axle
B16 BCS	2.0 GTi, 2.0 GTD 04/13 – 135 – 169 kW	48-274647	Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: for PR number: G02; for PR number: G05; for PR number: G06 RA: for PR number: ON4; Multilink Axle

VW GOLF VII Variant (BA5, BV5)			
B1	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 1.8 TSI 4motion, 2.5, 2.0 R 4motion, 2.0 R 360S 4motion, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 GTD 04/13 – 05/18 63 – 265 kW	12-243945 12-273096	FA: without ball bearing
B1	1.0 TSI, 1.5 TSI, 2.0 R 4motion, 1.6 TDI 11/16 – 63 – 228 kW		12-281459 Independent wheel suspension
B1	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 1.8 TSI 4motion, 2.5, 2.0 R 4motion, 2.0 R 360S 4motion, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 GTD 04/13 – 05/18 63 – 265 kW	12-273096 12-243945	FA: without ball bearing
B1	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.6, 1.8 TSI 4motion, 2.0 R 4motion, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 GTD 05/13 – 63 – 221 kW		12-281459 Independent wheel suspension
B1	1.2 TSI, 1.4 TSI 05/13 – 77 – 90 kW		12-281459 →05/15; Independent wheel suspension
B1	1.2 TSI 04/14 – 81 kW		12-281459 05/14–03/17; Independent wheel suspension
B1	1.4 TGI CNG 09/13 – 81 kW		12-281459 11/13–03/17; Independent wheel suspension
B1	1.4 TSI MultiFuel 04/13 – 90 kW		12-281459 05/13–05/15; Independent wheel suspension
B1	2.0 TDI, 2.0 TDI 4motion 04/13 – 05/18 110 kW		12-281459 05/13–03/17; Independent wheel suspension
B3	1.2 TSI 05/13 – 63 – 81 kW	37-293222	36-292776 with standard chassis FA: Manual Transmission
B3	1.2 TSI 05/13 – 63 – 81 kW	37-293222	36-292776 with standard chassis FA: Fully Automatic
B3	1.2 TSI 05/13 – 63 – 81 kW	37-293116	36-292769 with sports suspension FA: Manual Transmission
B3	1.4 TSI, 1.4 TSI MultiFuel 04/13 – 90 – 110 kW	37-293222	36-292776 with standard chassis FA: Manual Transmission RA: without towbar
B3	1.4 TSI, 1.4 TSI MultiFuel 04/13 – 90 – 110 kW	37-293222	36-292868 with standard chassis FA: Manual Transmission RA: without towbar
B3	1.4 TSI 05/13 – 90 – 110 kW	37-293222	36-292776 with standard chassis FA: Fully Automatic RA: without towbar
B3	1.4 TSI 05/13 – 90 – 110 kW	37-293222	36-292868 with standard chassis FA: Fully Automatic RA: without towbar
B3	1.4 TSI 05/13 – 90 – 110 kW	37-293116	36-292837 with standard chassis; Equipment Variant GT FA: Manual Transmission RA: without towbar
B3	1.6 TDI 05/13 – 66 – 85 kW	37-293215	36-292776 with standard chassis
B3	1.6 TDI 05/13 – 66 – 85 kW	37-293161	36-292769 with sports suspension FA: Manual Transmission
B3	1.6 TDI 4motion 05/13 – 77 – 81 kW	37-293215	36-292790 with standard chassis FA: Manual Transmission




				
VW				
VW GOLF VII Variant (BA5, BV5)				
B3	1.6 TDI 4motion 05/13 – 77 – 81 kW	37-293147		for vehicles with increased ground clearance; Manual Transmission
B3	2.0 TDI 04/13 – 81 – 110 kW	37-293215	36-292820	with standard chassis FA: Manual Transmission RA: without towbar
B3	2.0 TDI 04/13 – 81 – 110 kW	37-293215	36-292868	with standard chassis FA: Manual Transmission RA: with towbar
B3	2.0 TDI 04/13 – 81 – 110 kW	37-293130	36-292820	with standard chassis FA: Fully Automatic RA: without towbar
B3	2.0 TDI 04/13 – 81 – 110 kW	37-293130	36-292868	with standard chassis FA: Fully Automatic RA: with towbar
B3	2.0 TDI 04/13 – 81 – 110 kW	37-293192	36-292837	with sports suspension; Equipment Variant GT FA: Manual Transmission
B3	2.0 TDI 04/13 – 81 – 110 kW	37-293154	36-292837	with sports suspension; Equipment Variant GT FA: Fully Automatic
B3	2.0 TDI 4motion 04/13 – 05/18 110 kW		36-292790	with standard chassis
B3	2.0 TDI 4motion 04/13 – 05/18 110 kW	37-293215		for vehicles with increased ground clearance; Manual Transmission
B3	2.0 TDI 4motion 04/13 – 05/18 110 kW	37-293154	36-292899	with sports suspension; Equipment Variant GT FA: Manual Transmission
B3	2.0 GTD 01/15 – 135 kW	37-293154	36-292837	FA: Manual Transmission
B3	2.0 GTD 01/15 – 135 kW	37-293178	36-292837	FA: Fully Automatic
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.6, 1.8 TSI, 2.5, 1.6 TDI, 2.0 TDI, 2.0 GTD 04/13 – 63 – 135 kW	22-230522	19-230542 ⚙	without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.6, 1.8 TSI, 2.5, 1.6 TDI, 2.0 TDI, 2.0 GTD 04/13 – 63 – 135 kW	22-230539	19-230542 ⚙	without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.6, 1.8 TSI, 2.5, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 GTD 04/13 – 05/18 63 – 135 kW	22-230522	19-230559 ⚙	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.6, 1.8 TSI, 2.5, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 GTD 04/13 – 05/18 63 – 135 kW	22-230539	19-230559 ⚙	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.6, 1.8 TSI, 2.5, 1.6 TDI, 2.0 TDI, 2.0 GTD 04/13 – 63 – 135 kW	22-230522	19-232157 ⚙	without electronic suspension control; with off-road suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.6, 1.8 TSI, 2.5, 1.6 TDI, 2.0 TDI, 2.0 GTD 04/13 – 63 – 135 kW	22-230539	19-232157 ⚙	without electronic suspension control; with off-road suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B4 DTC	1.0 TSI, 1.2 TSI, 1.4 TGI CNG, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 1.8 TSI 4motion, 2.5, 2.0 R 4motion, 2.0 R 360S 4motion, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 GTD 04/13 – 05/18 63 – 265 kW	23-238978 ⚙	20-278731 ⚙	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Rigid Axle; Length 2 [mm]: 648,8 mm; Length 1 [mm]: 416 mm
B4 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 1.8 TSI 4motion, 2.5, 2.0 R 4motion, 2.0 R 360S 4motion, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 GTD 04/13 – 05/18 63 – 265 kW	23-238978 ⚙	20-238988 ⚙	with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle; Length 2 [mm]: 631,7 mm; Length 1 [mm]: 403,2 mm
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.6, 1.8 TSI, 2.5, 1.6 TDI, 2.0 TDI, 2.0 GTD 04/13 – 63 – 135 kW	35-229865 ⚙	24-229883 ⚙	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.6, 1.8 TSI, 2.5, 1.6 TDI, 2.0 TDI, 2.0 GTD 04/13 – 63 – 135 kW	35-229872 ⚙	24-229883 ⚙	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.6, 1.8 TSI, 2.5, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 GTD 04/13 – 05/18 63 – 135 kW	35-229865 ⚙	24-229890 ⚙	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control



				
VW				
VW GOLF VII Variant (BA5, BV5)				
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.6, 1.8 TSI, 2.5, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 GTD 04/13 – 05/18 63 – 135 kW	35-229872  	24-229890 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 2.5, 1.6 TDI, 2.0 TDI, 2.0 GTD 04/13 – 63 – 135 kW	23-254343  	20-282165 	with electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Rigid Axle
B6 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 1.8 TSI 4motion, 2.5, 2.0 R 4motion, 2.0 R 360S 4motion, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 GTD 04/13 – 05/18 63 – 265 kW	23-254343  	20-254353 	with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.6, 1.8 TSI, 2.5, 1.6 TDI, 2.0 TDI, 2.0 GTD 04/13 – 63 – 135 kW	35-229902  	24-229920 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.6, 1.8 TSI, 2.5, 1.6 TDI, 2.0 TDI, 2.0 GTD 04/13 – 63 – 135 kW	35-229919  	24-229920 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 1.8 TSI 4motion, 2.5, 2.0 R 4motion, 2.0 R 360S 4motion, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 GTD 04/13 – 05/18 63 – 265 kW	35-229902  	24-229937 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 1.8 TSI 4motion, 2.5, 2.0 R 4motion, 2.0 R 360S 4motion, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 GTD 04/13 – 05/18 63 – 265 kW	35-229919  	24-229937 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B12 PK	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.6 04/13 – 63 – 110 kW	46-259134		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; Outer diameter [mm] 50 mm; for PR number: G01 RA: Axle load [kg] to 1030 kg; for PR number: ON4; Multilink Axle
B12 PK	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.6 04/13 – 63 – 110 kW	46-259073		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G01 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; for PR number: ON4
B12 PK	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.6 04/13 – 63 – 110 kW	46-262462		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B12 PK	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.6 04/13 – 63 – 110 kW	46-262493		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; Rigid Axle; for PR number: ON1
B12 PK	1.4 TSI, 1.4 TSI MultiFuel, 1.6, 1.6 TDI, 2.0 TDI 04/13 – 66 – 110 kW	46-262509		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; for PR number: ON1; Rigid Axle
B12 PK	1.6 TDI, 2.0 TDI 04/13 – 66 – 110 kW	46-259240		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; Rigid Axle; for PR number: ON1
B12 PK	1.6 TDI, 2.0 TDI 04/13 – 66 – 110 kW	46-259097		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01 RA: Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B12 PK	1.6 TDI, 2.0 TDI 04/13 – 66 – 110 kW	46-262486		Conditions see certificates; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B12 PK	2.0 GTD 01/15 – 135 kW	46-259097		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 15 mm FA: Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01 RA: Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B12 PK	2.0 GTD 01/15 – 135 kW	46-262486		Conditions see certificates; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 15 mm FA: Axle load [kg] to 1070 kg; for PR number: G02 RA: Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle

			
VW			
VW GOLF VII Variant (BA5, BV5)			
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.6, 1.8 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/13 – 63 – 125 kW	47-229945	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G01; Axle load [kg] to 1200 kg RA: for PR number: ON1; Rigid Axle; Axle load [kg] to 1253 kg
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.6, 1.8 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/13 – 63 – 125 kW	47-229952	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; Axle load [kg] to 1200 kg RA: for PR number: ON1; Rigid Axle; Axle load [kg] to 1253 kg
B14	1.5 TSI, 1.8 TSI 4motion, 2.0 R 4motion, 2.0 R 360S 4motion 03/15 – 96 – 265 kW	47-254954	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1200 kg; for PR number: G01 RA: Axle load [kg] to 1253 kg; Multilink Axle; for PR number: ON4
B14	1.5 TSI, 1.8 TSI 4motion, 2.0 R 4motion, 2.0 R 360S 4motion 03/15 – 96 – 265 kW	47-251588	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1200 kg; for PR number: G02 RA: Axle load [kg] to 1253 kg; Multilink Axle; for PR number: ON4
B14	2.0 GTD 01/15 – 135 kW	47-229945	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; for PR number: G01 RA: Lowering ca. [mm]: 10-30 mm; Rigid Axle; for PR number: ON1
B14	2.0 GTD 01/15 – 135 kW	47-229952	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1090 kg; for PR number: G02; for PR number: G03 RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1065 kg; Rigid Axle; for PR number: ON1
B14	2.0 GTD 01/15 – 135 kW	47-254954	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G04 RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1220 kg; Multilink Axle; for PR number: ON4
B14	2.0 GTD 01/15 – 135 kW	47-251588	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1160 kg; for PR number: G02; for PR number: G03 RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1220 kg; Multilink Axle; for PR number: ON4
B16 PSS10	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.6, 1.8 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/13 – 63 – 125 kW	48-230032	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G01; Axle load [kg] to 1200 kg RA: Rigid Axle; for PR number: ON1; Axle load [kg] to 1253 kg
B16 PSS10	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.6, 1.8 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/13 – 63 – 125 kW	48-230049	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; Axle load [kg] to 1200 kg RA: Rigid Axle; for PR number: ON1; Axle load [kg] to 1253 kg
B16 PSS10	1.5 TSI, 1.8 TSI 4motion, 2.0 R 4motion, 2.0 R 360S 4motion 03/15 – 96 – 265 kW	48-254960	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1200 kg; for PR number: G01 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.5 TSI, 1.8 TSI 4motion, 2.0 R 4motion, 2.0 R 360S 4motion 03/15 – 96 – 265 kW	48-251570	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1200 kg; for PR number: G02 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B16 PSS10	2.0 GTD 01/15 – 135 kW	48-230032	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G04 RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1065 kg; Rigid Axle; for PR number: ON1
B16 PSS10	2.0 GTD 01/15 – 135 kW	48-230049	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1090 kg; for PR number: G02; for PR number: G03 RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1065 kg; Rigid Axle; for PR number: ON1
B16 PSS10	2.0 GTD 01/15 – 135 kW	48-254960	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G04 RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1220 kg; Multilink Axle; for PR number: ON4
B16 PSS10	2.0 GTD 01/15 – 135 kW	48-251570	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1160 kg; for PR number: G02; for PR number: G03 RA: Axle load [kg] to 1220 kg; Multilink Axle; for PR number: ON4
B16 RC	2.0 GTD 01/15 – 135 kW	49-231892 49-296389	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1090 kg; for PR number: G02; for PR number: G03 RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1065 kg; for PR number: ON4; Multilink Axle









			
VW			
VW GOLF VII Variant (BA5, BV5)			
B16 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/13 – 63 – 125 kW	49-279641	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; with electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: for PR number: ON1; Rigid Axle
B16 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.8 TSI, 1.8 TSI 4motion, 2.5, 2.0 R 4motion, 2.0 R 360S 4motion, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/13 – 05/18 63 – 265 kW	49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Multilink Axle
B16 DTC	1.5 TSI, 1.8 TSI 4motion, 2.0 R 4motion, 2.0 R 360S 4motion, 2.0 GTD 01/15 – 96 – 265 kW	49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: for PR number: G02; for PR number: G04 RA: for PR number: ON4; Multilink Axle

VW GOLF VAN VII Variant (BA5)

B1	1.2 TSi BlueMotion, 1.4 TSi BlueMotion, 1.6 TDi BlueMotion, 1.6 TDi BlueMotion 4motion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 04/13 – 03/17 63 – 110 kW	12-243945 12-273096		FA: without ball bearing
B1	1.2 TSi BlueMotion, 1.4 TSi BlueMotion, 1.6 TDi BlueMotion, 1.6 TDi BlueMotion 4motion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 04/13 – 03/17 63 – 110 kW	12-273096 12-243945		FA: without ball bearing
B3	1.2 TSi BlueMotion, 1.4 TSi BlueMotion 04/13 – 03/17 63 – 103 kW	37-293222		for OE number: 5Q0 411 105 GG; for OE number: 5Q0 411 105 GH
B3	1.2 TSi BlueMotion, 1.4 TSi BlueMotion 04/13 – 03/17 63 – 103 kW	37-293208		for OE number: 5Q0 411 105 GJ; for OE number: 5Q0 411 105 EL
B3	1.4 TSi BlueMotion 05/13 – 03/17 90 – 103 kW		36-292820	with standard chassis
B3	1.6 TDi BlueMotion, 1.6 TDi BlueMotion 4motion, 2.0 TDi BlueMotion 4motion 04/13 – 03/17 66 – 110 kW	37-293215		with standard chassis
B3	2.0 TDi BlueMotion 04/13 – 03/17 110 kW	37-293215	36-292820	with standard chassis
B4	1.2 TSi BlueMotion, 1.4 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion 04/13 – 03/17 63 – 110 kW	22-230522	19-230542 	without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	1.2 TSi BlueMotion, 1.4 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion 04/13 – 03/17 63 – 110 kW	22-230539	19-230542 	without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	1.2 TSi BlueMotion, 1.4 TSi BlueMotion, 1.6 TDi BlueMotion, 1.6 TDi BlueMotion 4motion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 04/13 – 03/17 63 – 110 kW	22-230522	19-230559 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B4	1.2 TSi BlueMotion, 1.4 TSi BlueMotion, 1.6 TDi BlueMotion, 1.6 TDi BlueMotion 4motion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 04/13 – 03/17 63 – 110 kW	22-230539	19-230559 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B4	1.2 TSi BlueMotion, 1.4 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion 04/13 – 03/17 63 – 110 kW	22-230522	19-232157 	without electronic suspension control; with off-road suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B4	1.2 TSi BlueMotion, 1.4 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion 04/13 – 03/17 63 – 110 kW	22-230539	19-232157 	without electronic suspension control; with off-road suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B4 DTC	1.2 TSi BlueMotion, 1.4 TSi BlueMotion, 1.6 TDi BlueMotion, 1.6 TDi BlueMotion 4motion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 04/13 – 03/17 63 – 110 kW	23-238978 		with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm
B6 Sport	1.2 TSi BlueMotion, 1.4 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion 04/13 – 03/17 63 – 110 kW	35-229865 	24-229883 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.2 TSi BlueMotion, 1.4 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion 04/13 – 03/17 63 – 110 kW	35-229872 	24-229883 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1

					
VW					
VW GOLF VAN VII Variant (BA5)					
B6 DTC	1.2 TSi BlueMotion, 1.4 TSi BlueMotion, 1.6 TDi BlueMotion, 1.6 TDi BlueMotion 4motion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 04/13 – 03/17 63 – 110 kW	23-254343 		20-279530 	with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B8	1.2 TSi BlueMotion, 1.4 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion 04/13 – 03/17 63 – 110 kW	35-229902 		24-229920 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B8	1.2 TSi BlueMotion, 1.4 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion 04/13 – 03/17 63 – 110 kW	35-229919 		24-229920 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B12 PK	1.2 TSi BlueMotion, 1.4 TSi BlueMotion 04/13 – 03/17 63 – 103 kW	46-259134			Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; Outer diameter [mm] 50 mm; for PR number: G01 RA: Axle load [kg] to 1030 kg; for PR number: ON4; Multilink Axle
B12 PK	1.2 TSi BlueMotion, 1.4 TSi BlueMotion 04/13 – 03/17 63 – 103 kW	46-259073			Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G01 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; for PR number: ON4
B12 PK	1.2 TSi BlueMotion, 1.4 TSi BlueMotion 04/13 – 03/17 63 – 103 kW	46-262462			Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B12 PK	1.2 TSi BlueMotion, 1.4 TSi BlueMotion 04/13 – 03/17 63 – 103 kW	46-262493			Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; Rigid Axle; for PR number: ON1
B12 PK	1.4 TSi BlueMotion 05/13 – 03/17 90 – 103 kW	46-262509			Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; for PR number: ON1; Rigid Axle
B12 PK	1.6 TDi BlueMotion, 2.0 TDi BlueMotion 04/13 – 03/17 66 – 110 kW	46-259240			Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; Rigid Axle; for PR number: ON1
B12 PK	1.6 TDi BlueMotion, 2.0 TDi BlueMotion 04/13 – 03/17 66 – 110 kW	46-262509			Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; for PR number: ON1; Rigid Axle
B12 PK	1.6 TDi BlueMotion, 2.0 TDi BlueMotion 04/13 – 03/17 66 – 110 kW	46-259097			Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01 RA: Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B12 PK	1.6 TDi BlueMotion, 2.0 TDi BlueMotion 04/13 – 03/17 66 – 110 kW	46-262486			Conditions see certificates; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B14	1.2 TSi BlueMotion, 1.4 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion 04/13 – 03/17 63 – 110 kW	47-229945			Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G01 RA: for PR number: ON1; Rigid Axle
B14	1.2 TSi BlueMotion, 1.4 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion 04/13 – 03/17 63 – 110 kW	47-229952			Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02 RA: for PR number: ON1; Rigid Axle
B16 PSS10	1.2 TSi BlueMotion, 1.4 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion 04/13 – 03/17 63 – 110 kW	48-230032			Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G01 RA: Rigid Axle; for PR number: ON1
B16 PSS10	1.2 TSi BlueMotion, 1.4 TSi BlueMotion, 1.6 TDi BlueMotion, 2.0 TDi BlueMotion 04/13 – 03/17 63 – 110 kW	48-230049			Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02 RA: Rigid Axle; for PR number: ON1
B16 DTC	1.2 TSi BlueMotion, 1.4 TSi BlueMotion, 1.6 TDi BlueMotion, 1.6 TDi BlueMotion 4motion, 2.0 TDi BlueMotion, 2.0 TDi BlueMotion 4motion 04/13 – 03/17 63 – 110 kW	49-255874			Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Multilink Axle
VW GOLF VIII (CD1)					
B4 DTC	1.0 TSI, 1.5 TSI, 2.0 TDI, 1.5 eTSI 07/19 – 66 – 110 kW	23-238978 		20-267520 	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle

				
VW				
VW GOLF VIII (CD1)				
B6 DTC	1.0 TSI, 1.5 TSI, 2.0 TDI, 1.5 eTSI 07/19 – 66 – 110 kW	23-254343 		20-267537 
				with electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Multilink Axle
B14	1.0 TSI, 1.5 TSI, 2.0 TDI, 1.5 eTSI 07/19 – 66 – 110 kW	47-229945		Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1200 kg; for PR number: G01 RA: Lowering ca. [mm]: 0-35 mm; Axle load [kg] to 1253 kg; for PR number: ON1; Rigid Axle
B14	1.0 TSI, 1.5 TSI, 2.0 TDI, 1.5 eTSI 07/19 – 66 – 110 kW	47-229952		Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1200 kg; for PR number: G02 RA: Lowering ca. [mm]: 0-35 mm; Axle load [kg] to 1253 kg; for PR number: ON1; Rigid Axle
B14	1.0 TSI, 1.5 TSI, 2.0 TDI, 1.5 eTSI 07/19 – 66 – 110 kW	47-254954		Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Multilink Axle FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1200 kg; for PR number: G01 RA: Lowering ca. [mm]: 0-35 mm; Axle load [kg] to 1253 kg; for PR number: ON4
B14	1.0 TSI, 1.5 TSI, 2.0 TDI, 1.5 eTSI 07/19 – 66 – 110 kW	47-251588		Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1200 kg; for PR number: G02 RA: Lowering ca. [mm]: 0-35 mm; Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.0 TSI, 1.5 TSI, 2.0 TDI, 1.5 eTSI 07/19 – 66 – 110 kW	48-230032		Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-40 mm; for PR number: G01; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 0-35 mm; for PR number: ON1; Rigid Axle; Axle load [kg] to 1253 kg
B16 PSS10	1.0 TSI, 1.5 TSI, 2.0 TDI, 1.5 eTSI 07/19 – 66 – 110 kW	48-230049		Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-40 mm; for PR number: G02; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 0-35 mm; Rigid Axle; for PR number: ON1; Axle load [kg] to 1253 kg
B16 PSS10	1.0 TSI, 1.5 TSI, 2.0 TDI, 1.5 eTSI 07/19 – 66 – 110 kW	48-254960		Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1200 kg; for PR number: G01 RA: Lowering ca. [mm]: 0-35 mm; Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.0 TSI, 1.5 TSI, 2.0 TDI, 1.5 eTSI 07/19 – 66 – 110 kW	48-251570		Mechanically adjustable shock strength; Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-40 mm; Axle load [kg] to 1200 kg; for PR number: G02 RA: Lowering ca. [mm]: 0-35 mm; Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B16 DTC	1.0 TSI, 1.5 TSI, 2.0 TDI, 1.5 eTSI 07/19 – 66 – 110 kW	49-279641		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; with electronic suspension control FA: for PR number: G02; for PR number: G04; Lowering ca. [mm]: 20-40 mm RA: Rigid Axle; for PR number: ON1; Lowering ca. [mm]: 5-40 mm
B16 DTC	1.0 TSI, 1.5 TSI, 2.0 TDI, 1.5 eTSI 07/19 – 66 – 110 kW	49-255874		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-40 mm; for PR number: G02; for PR number: G04; Axle load [kg] to 1120 kg RA: Lowering ca. [mm]: 5-40 mm; Multilink Axle; Axle load [kg] to 1115 kg
ES	1.0 TSI, 1.5 TSI, 2.0 TDI, 1.5 eTSI 07/19 – 66 – 110 kW	47-313750		without electronic suspension control; Conditions see certificates; with standard chassis; Strut outside diameter [mm] 50mm RA: Multilink Axle
ES	1.0 TSI, 1.5 TSI, 2.0 TDI, 1.5 eTSI 07/19 – 66 – 110 kW	47-309067		without electronic suspension control; Conditions see certificates; with standard chassis; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 1090 kg RA: Multilink Axle; Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 980 kg
ET1	1.0 TSI, 1.5 TSI, 2.0 TDI, 1.5 eTSI 07/19 – 66 – 110 kW	48-316989		without electronic suspension control; Conditions see certificates; with standard chassis; Built-in adjustable; Strut outside diameter [mm] 50mm RA: Multilink Axle
ET1	1.0 TSI, 1.5 TSI, 2.0 TDI, 1.5 eTSI 07/19 – 66 – 110 kW	48-609073		without electronic suspension control; Conditions see certificates; with standard chassis; Built-in adjustable; Strut outside diameter [mm] 55mm RA: Multilink Axle
ER	1.0 TSI, 1.5 TSI, 2.0 TDI, 1.5 eTSI 07/19 – 66 – 110 kW	89-313022		with standard chassis; without electronic suspension control; without roadworthy certificate; Multilink Axle; Strut outside diameter [mm] 55mm; with suspension strut support bearing; Lowering ca. [mm]: 30-70 mm
VW GOLF ALLTRACK VII (BA5, BV5)				
B1	1.8 TSI 4motion, 1.6 TDI 4motion, 2.0 TDI 4motion 12/14 – 05/18 81 – 135 kW	12-243945		FA: without ball bearing
		12-273096		



VW






























VW GOLF ALLTRACK VII (BA5, BV5)




B1	1.8 TSI 4motion, 1.6 TDI 4motion, 2.0 TDI 4motion 12/14 – 05/18 81 – 135 kW	12-243945 12-273096		FA: without ball bearing
B1	1.8 TSI 4motion 12/14 – 132 kW		12-281459	04/15–03/17; Independent wheel suspension
B1	1.6 TDI 4motion, 2.0 TDI 4motion 12/14 – 05/18 81 – 135 kW		12-281459	→03/17; Independent wheel suspension
B4	1.8 TSI 4motion, 1.6 TDI 4motion, 2.0 TDI 4motion 12/14 – 05/18 81 – 135 kW	22-274175	19-274195	with standard chassis FA: for PR number: G02; Strut outside diameter [mm] 50mm RA: for PR number: ON4; Multilink Axle
B4	1.8 TSI 4motion, 1.6 TDI 4motion, 2.0 TDI 4motion 12/14 – 05/18 81 – 135 kW	22-274182	19-274195	Type: G025 FA: Strut outside diameter [mm] 55mm
B4	1.8 TSI 4motion, 1.6 TDI 4motion, 2.0 TDI 4motion 12/14 – 05/18 81 – 135 kW	22-230522	19-230559	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B4	1.8 TSI 4motion, 1.6 TDI 4motion, 2.0 TDI 4motion 12/14 – 05/18 81 – 135 kW	22-230539	19-230559	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B4 DTC	1.8 TSI 4motion, 1.6 TDI 4motion, 2.0 TDI 4motion 12/14 – 05/18 81 – 135 kW	23-238978	20-238988	with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle; Length 2 [mm]: 631,7 mm; Length 1 [mm]: 403,2 mm
B4 DTC	1.8 TSI 4motion, 1.6 TDI 4motion, 2.0 TDI 4motion 12/14 – 05/18 81 – 135 kW	23-238978	20-279547	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: for PR number: ON4; Multilink Axle; for OE number: 5Q0 512 009 CF
B6 Sport	1.8 TSI 4motion, 1.6 TDI 4motion, 2.0 TDI 4motion 12/14 – 05/18 81 – 135 kW	35-273806	24-267137	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B6 Sport	1.8 TSI 4motion, 1.6 TDI 4motion, 2.0 TDI 4motion 12/14 – 05/18 81 – 135 kW	35-229865	24-229890	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	1.8 TSI 4motion, 1.6 TDI 4motion, 2.0 TDI 4motion 12/14 – 05/18 81 – 135 kW	35-229872	24-229890	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 DTC	1.8 TSI 4motion, 1.6 TDI 4motion, 2.0 TDI 4motion 12/14 – 05/18 81 – 135 kW	23-254343	20-254353	with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B8	1.8 TSI 4motion, 1.6 TDI 4motion, 2.0 TDI 4motion 12/14 – 05/18 81 – 135 kW	35-229902	24-229937	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	1.8 TSI 4motion, 1.6 TDI 4motion, 2.0 TDI 4motion 12/14 – 05/18 81 – 135 kW	35-229919	24-229937	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control

VW GOLF SPORTSVAN (AM1, AN1)



















B1	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW	12-243945 12-273096		FA: without ball bearing
B1	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW		12-281459	→11/17; Independent wheel suspension
B1	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW	12-273096 12-243945		FA: without ball bearing
B1	1.2 TSI, 1.4 TSI, 2.0 TDI 02/14 – 63 – 110 kW		12-281442	for PR number: 1JA/1JC/1JD
B1	1.6 TDI 02/14 – 66 kW		12-281442	for PR number: 1JA/1JC/1JD; Engine Code: CRKA
B1	1.6 TDI 02/14 – 81 kW		12-281442	for PR number: 1JA/1JC/1JD; Engine Code: CRKB
B1	1.6 TDI 02/14 – 81 kW		12-281459	→11/16; Independent wheel suspension
B1	2.0 TDI 02/14 – 110 kW		12-281442	for PR number: 1JA/1JC/1JD; Engine Code: CRLB
B3	1.2 TSI 04/14 – 63 – 81 kW	37-293208	36-292776	with standard chassis FA: Manual Transmission
B3	1.2 TSI 04/14 – 63 – 81 kW	37-293215	36-292776	with standard chassis FA: Fully Automatic









				
VW				
VW GOLF SPORTSVAN (AM1, AN1)				
B3	1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI 02/14 – 92 – 110 kW	37-293208	36-301829	with standard chassis FA: Manual Transmission
B3	1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI 02/14 – 92 – 110 kW	37-293215	36-301829	with standard chassis FA: Fully Automatic
B3	1.6 TDI 02/14 – 66 – 85 kW	37-293130	36-292776	with standard chassis FA: Manual Transmission
B3	1.6 TDI 02/14 – 66 – 85 kW	37-293123	36-292776	with standard chassis FA: Fully Automatic
B3	2.0 TDI 02/14 – 81 – 110 kW	37-293130	36-301829	with standard chassis FA: Manual Transmission
B3	2.0 TDI 02/14 – 81 – 110 kW	37-293123	36-301829	with standard chassis FA: Fully Automatic
B3	2.0 TDI 02/14 – 81 – 110 kW	37-293154	36-292813	with standard chassis; Equipment Variant GT
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW	22-230522	19-230542 	without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW	22-230539	19-230542 	without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW	22-230522	19-230559 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW	22-230522	19-232157 	without electronic suspension control; with off-road suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW	22-230539	19-232157 	without electronic suspension control; with off-road suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B4 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW	23-238978 		with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm
B4 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW		20-267520 	with electronic suspension control RA: Multilink Axle
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW	35-229865 	24-229883 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW	35-229872 	24-229883 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW	35-229865 	24-229890 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW	35-229872 	24-229890 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW	23-254343 	20-267537 	with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: Multilink Axle
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW	35-229902 	24-229920 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW	35-229919 	24-229920 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW	35-229902 	24-229937 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW	35-229919 	24-229937 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control



















			
VW			
VW GOLF SPORTSVAN (AM1, AN1)			
B12 PK	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI 02/14 – 63 – 110 kW	46-259134	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G01 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; for PR number: ON1; Rigid Axle
B12 PK	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6 02/14 – 63 – 110 kW	46-259073	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; Outer diameter [mm] 50 mm; for PR number: G01 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B12 PK	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6 02/14 – 63 – 110 kW	46-262462	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B12 PK	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6 02/14 – 63 – 110 kW	46-262493	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; Outer diameter [mm] 55 mm; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; for PR number: ON1; Rigid Axle
B12 PK	1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 66 – 110 kW	46-259240	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G01 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; Rigid Axle; for PR number: ON1
B12 PK	1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 66 – 110 kW	46-259097	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01 RA: Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B12 PK	1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 66 – 110 kW	46-262486	Conditions see certificates; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B12 PK	2.0 TDI 02/14 – 81 – 110 kW	46-259530	Conditions see certificates; without electronic suspension control; disconnect DCC; Outer diameter [mm] 50 mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1090 kg; for PR number: G01 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; for PR number: ON1
B12 PK	2.0 TDI 02/14 – 81 – 110 kW	46-259523	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1090 kg; for PR number: G01 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B12 PK	2.0 TDI 02/14 – 81 – 110 kW	46-259554	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1090 kg; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; for PR number: ON1; Rigid Axle
B12 PK	2.0 TDI 02/14 – 81 – 110 kW	46-259547	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1090 kg; Outer diameter [mm] 55 mm; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW	47-229945	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg; for PR number: G01 RA: Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW	47-229952	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg; for PR number: G02 RA: Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW	47-254954	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G01 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW	47-251588	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW	48-230049	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02 RA: for PR number: ON1; Rigid Axle
B16 PSS10	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW	48-254960	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G01 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle






			
VW			
VW GOLF SPORTSVAN (AM1, AN1)			
B16 PSS10	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW	48-251570	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: 0N4; Multilink Axle
B16 RC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW	49-231892 49-296389	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02 RA: for PR number: 0N4; Multilink Axle
B16 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW	49-279641	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; with electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Rigid Axle
B16 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.4 TSI MultiFuel, 1.5 TSI, 1.6, 1.6 TDI, 2.0 TDI 02/14 – 63 – 110 kW	49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G01; for PR number: G04 RA: Multilink Axle
VW GOLF PLUS (5M1, 521)			
B1	1.2 TSI, 1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 1.6 FSI, 2.0 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 12/04 – 12/13 55 – 125 kW	11-115755	 with off-road suspension; → to CH-No.: 1K-6-505 000
B1	1.2 TSI, 1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 1.6 FSI, 2.0 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 12/04 – 12/13 55 – 125 kW	11-115755	 with standard chassis
B1	1.2 TSI, 1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 1.6 FSI, 2.0 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 12/04 – 12/13 55 – 125 kW	12-244942	12-224081 FA: for OE number: 1K0 412 331 B RA: without ball bearing
B3	1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 1.6 FSI 12/04 – 12/13 55 – 125 kW	37-133030	36-264087 with standard chassis
B3	1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 1.6 FSI 12/04 – 12/13 55 – 125 kW		36-209712 with standard chassis; Reinforced Version
B3	2.0 FSI 05/05 – 06/08 110 kW	37-148140	36-264087 with standard chassis
B3	2.0 FSI 05/05 – 06/08 110 kW		36-209712 with standard chassis; Reinforced Version
B3	1.6 TDI, 1.9 TDI 01/05 – 12/13 66 – 77 kW	37-133757	36-264087 with standard chassis
B3	1.6 TDI, 1.9 TDI 01/05 – 12/13 66 – 77 kW		36-209712 with standard chassis; Reinforced Version
B3	2.0 TDI, 2.0 TDI 16V 01/05 – 12/13 81 – 103 kW	37-148140	36-264087 with standard chassis
B4	1.2 TSI, 1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 1.6 FSI, 2.0 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 12/04 – 12/13 55 – 125 kW	22-131607	 19-151069  with standard chassis FA: Type: G02; Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.2 TSI, 1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 1.6 FSI, 2.0 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 12/04 – 12/13 55 – 125 kW	22-139320	 19-151069  with standard chassis FA: for PR number: G07; for PR number: G08; Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.2 TSI, 1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 1.6 FSI, 2.0 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 12/04 – 12/13 55 – 125 kW	35-250845 	 24-172936  Type: G02; Outer diameter [mm] 50 mm; with standard chassis FA: Strut outside diameter [mm] 50mm RA: without leveling control
B6 Sport	1.2 TSI, 1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 1.6 FSI, 2.0 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 12/04 – 12/13 55 – 125 kW	35-108177 	 24-172936  with standard chassis FA: for PR number: G07; for PR number: G08; Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.2 TSI, 1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 1.6 FSI, 2.0 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 12/04 – 12/13 55 – 125 kW	35-250869 	 24-178006  Type: G02; Outer diameter [mm] 50 mm; with sports suspension FA: Strut outside diameter [mm] 50mm RA: without leveling control


				
VW				
VW GOLF PLUS (5M1, 521)				
B8	1.2 TSI, 1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 1.6 FSI, 2.0 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 12/04 – 12/13 55 – 125 kW	35-108191 	 24-178006 	with sports suspension FA: for PR number: G07; for PR number: G08; Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.2 TSI, 1.4 16V, 1.4 FSI, 1.6, 1.6 FSI 12/04 – 12/13 55 – 85 kW	46-184320		Conditions see certificates; Type: G02; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg
B12 PK	1.2 TSI 11/09 – 12/13 63 – 77 kW	46-184337		Conditions see certificates; Type: G02; with direct shift gear box; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg RA: Axle load [kg] to 1010 kg
B12 PK	1.2 TSI, 1.4 16V, 1.4 FSI, 1.6, 1.6 FSI 12/04 – 12/13 55 – 85 kW	46-194787		Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg FA: for PR number: G07; for PR number: G08
B12 PK	1.2 TSI 11/09 – 12/13 63 – 77 kW	46-194794		Conditions see certificates; with direct shift gear box; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1010 kg
B12 PK	1.4 TSI, 2.0 FSI, 1.9 TDI 01/05 – 12/13 66 – 125 kW	46-184337		Conditions see certificates; Type: G02; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg RA: Axle load [kg] to 1010 kg
B12 PK	1.4 TSI, 2.0 FSI, 1.9 TDI 01/05 – 12/13 66 – 125 kW	46-194794		Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1010 kg
B12 PK	1.6, 1.6 FSI 12/04 – 12/13 75 – 85 kW	46-184337		Conditions see certificates; Type: G02; Fully Automatic; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg RA: Axle load [kg] to 1010 kg
B12 PK	1.6, 1.6 FSI 12/04 – 12/13 75 – 85 kW	46-194794		Conditions see certificates; Fully Automatic; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1010 kg
B12 PK	1.6 TDI, 2.0 TDI 05/05 – 12/13 66 – 103 kW	46-184344		Conditions see certificates; Type: G02; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1010 kg
B12 PK	1.6 TDI, 2.0 TDI 05/05 – 12/13 66 – 103 kW	46-194800		Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1010 kg
B12 PK	1.9 TDI 01/05 – 01/09 66 – 77 kW	46-184344		Conditions see certificates; Type: G02; with direct shift gear box; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1010 kg
B12 PK	1.9 TDI 01/05 – 01/09 66 – 77 kW	46-194800		Conditions see certificates; with direct shift gear box; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1010 kg
B12 SL	1.2 TSI, 1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 FSI, 2.0 TDI 12/04 – 12/13 55 – 125 kW	46-183781		Conditions see certificates; Type: G02; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 45-50 mm FA: Axle load [kg] to 1040 kg RA: Axle load [kg] to 1010 kg
B12 SL	1.2 TSI, 1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 FSI 12/04 – 12/13 55 – 125 kW	46-194817		Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 45-50 mm FA: Axle load [kg] to 1040 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1010 kg
B12 SL	1.4 TSI 05/06 – 12/13 90 – 125 kW	46-183798		Conditions see certificates; Type: G02; with direct shift gear box; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 45-50 mm FA: Axle load [kg] to 1130 kg RA: Axle load [kg] to 1010 kg
B12 SL	1.4 TSI 05/06 – 12/13 90 – 125 kW	46-194824		Conditions see certificates; with direct shift gear box; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 45-50 mm FA: Axle load [kg] to 1130 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1010 kg
B12 SL	1.6, 2.0 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI 01/05 – 12/13 66 – 110 kW	46-183798		Conditions see certificates; Type: G02; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 45-50 mm FA: Axle load [kg] to 1130 kg RA: Axle load [kg] to 1010 kg
B12 SL	1.6, 2.0 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI 01/05 – 12/13 66 – 110 kW	46-194824		Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 45-50 mm FA: Axle load [kg] to 1130 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1010 kg



				
VW				
VW GOLF PLUS (5M1, 521)				
B12 SL	1.6 FSI 12/04 – 05/08 85 kW		46-183798	Conditions see certificates; Type: G02; Fully Automatic; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 45-50 mm FA: Axle load [kg] to 1130 kg RA: Axle load [kg] to 1010 kg
B12 SL	1.6 FSI 12/04 – 05/08 85 kW		46-194824	Conditions see certificates; Fully Automatic; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 45-50 mm FA: Axle load [kg] to 1130 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1010 kg
B14	1.2 TSI, 1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 1.6 FSI, 2.0 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 12/04 – 12/13 55 – 125 kW		47-128347	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G02 RA: Axle load [kg] to 1100 kg
B14	1.2 TSI, 1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 1.6 FSI, 2.0 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 12/04 – 12/13 55 – 125 kW		47-127708	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1100 kg
B16 PSS10	1.2 TSI, 1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 1.6 FSI, 2.0 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 12/04 – 12/13 55 – 125 kW		48-135238	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G02 RA: Axle load [kg] to 1100 kg
B16 PSS10	1.2 TSI, 1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 1.6 FSI, 2.0 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 12/04 – 12/13 55 – 125 kW		48-135245	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1100 kg
B16 RC	1.2 TSI, 1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 BiFuel, 1.6 FSI, 2.0 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 12/04 – 12/13 55 – 125 kW		49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg
B16 BCS	1.4 TSI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V 01/05 – 12/13 81 – 125 kW		48-231954	Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 940 kg
VW JETTA I (16)				
B1	1.1, 1.3, 1.5, 1.6, 1.6 GLI, 1.8 08/78 – 02/84 37 – 82 kW		11-303244 	
B1	1.1, 1.3, 1.5, 1.6, 1.6 GLI, 1.7, 1.8, 1.5 D, 1.6 D, 1.6 TD 08/78 – 12/87 37 – 82 kW		12-244751	
B3	1.1, 1.3, 1.5, 1.6, 1.6 GLI, 1.7, 1.8, 1.5 D, 1.6 D, 1.6 TD 08/78 – 12/87 37 – 82 kW		36-131105	with standard chassis
B3	1.1, 1.3, 1.5, 1.6, 1.6 GLI, 1.7, 1.8, 1.5 D, 1.6 D, 1.6 TD 08/78 – 12/87 37 – 82 kW		36-134243	with standard chassis; Reinforced Version
B4	1.1, 1.3, 1.5, 1.6, 1.6 GLI, 1.7, 1.8, 1.5 D, 1.6 D, 1.6 TD 08/78 – 12/87 37 – 82 kW		21-030338 11-101307 	with standard chassis FA: for bolted struts only
B4	1.1, 1.3, 1.5, 1.6, 1.6 GLI, 1.7, 1.8, 1.5 D, 1.6 D, 1.6 TD 08/78 – 12/87 37 – 82 kW		11-101307  22-239594 	with standard chassis
B6 Sport	1.1, 1.3, 1.5, 1.6, 1.6 GLI, 1.7, 1.8, 1.5 D, 1.6 D, 1.6 TD 08/78 – 12/87 37 – 82 kW		34-001370	with standard chassis FA: for bolted struts only
B6 Sport	1.1, 1.3, 1.5, 1.6, 1.6 GLI, 1.7, 1.8, 1.5 D, 1.6 D, 1.6 TD 08/78 – 12/87 37 – 82 kW		35-239611  24-008372 	with standard chassis
B8	1.1, 1.3, 1.5, 1.6, 1.6 GLI, 1.7, 1.8, 1.5 D, 1.6 D, 1.6 TD 08/78 – 12/87 37 – 82 kW		35-239628  24-015141 	with sports suspension
B12 PK	1.1, 1.3, 1.5, 1.6, 1.6 GLI, 1.7, 1.8, 1.5 D, 1.6 D, 1.6 TD 08/78 – 12/87 37 – 82 kW		46-189868	Conditions see certificates; for bolted struts only FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 785 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 630 kg
MS	1.1, 1.3, 1.5, 1.6, 1.6 GLI, 1.7, 1.8, 1.5 D, 1.6 D, 1.6 TD 08/78 – 12/87 37 – 82 kW		35-000594  24-008341 	Type: Race Gruppe N FA: Parameter: 270/94 RA: Parameter: 200/73
MS	1.1, 1.3, 1.5, 1.6, 1.6 GLI, 1.7, 1.8, 1.5 D, 1.6 D, 1.6 TD 08/78 – 12/87 37 – 82 kW		24-008341 	Type: Race Gruppe N RA: Parameter: 200/73
MS	1.1, 1.3, 1.5, 1.6, 1.6 GLI, 1.7, 1.8, 1.5 D, 1.6 D, 1.6 TD 08/78 – 12/87 37 – 82 kW		35-603207  24-236997 	Type: Rennen Gruppe A+H+2 FA: Parameter: 230/80; Quick Repair Service ; Used part return required RA: Parameter: 200/73; with uniball joint bearing
MS	1.1, 1.3, 1.5, 1.6, 1.6 GLI, 1.7, 1.8, 1.5 D, 1.6 D, 1.6 TD 08/78 – 12/87 37 – 82 kW		35-000594  24-006576 	Type: Rallye Gruppe N FA: Parameter: 270/94 RA: Parameter: 150/45

			
VW			
VW JETTA II (19E, 1G2, 165)			
B1	1.3, 1.3 Cat, 1.6, 1.7, 1.8, 1.8 Syncro, 1.8 Cat, 1.8 16V, 2.0, 1.6 D, 1.6 TD 08/83 – 12/92 40 – 102 kW		12-117239 RA: without ball bearing
B3	1.3, 1.3 Cat, 1.6, 1.8, 1.8 Cat 01/84 – 12/92 40 – 82 kW	36-130665	36-226085 with standard chassis
B3	1.7, 1.8, 2.0, 1.6 D, 1.6 TD 08/83 – 12/92 40 – 100 kW	36-226252	36-226085 with standard chassis
B3	1.8 16V 08/86 – 10/91 92 – 95 kW		36-226085 with standard chassis
B4	1.3, 1.3 Cat, 1.6, 1.7, 1.8, 1.8 Cat, 1.8 16V, 2.0, 1.6 D, 1.6 TD 08/83 – 12/92 40 – 102 kW	17-047142 16-031456 11-101291	11-101352 15-062192 PK with standard chassis FA: for bolted struts only
B4	1.8 Syncro 08/87 – 07/91 62 – 72 kW	17-047142 11-101291	PK
B4	1.3, 1.3 Cat, 1.6, 1.7, 1.8, 1.8 Cat, 1.8 16V, 2.0, 1.6 D, 1.6 TD 08/83 – 12/92 40 – 102 kW	21-030468 22-041142 11-101291	11-101352 19-019741 PK with standard chassis FA: for bolted struts only
B4	1.3, 1.3 Cat, 1.6, 1.7, 1.8, 1.8 Cat, 1.8 16V, 2.0, 1.6 D, 1.6 TD 08/83 – 12/92 40 – 102 kW		11-101352 19-124681 PK with off-road suspension
B4	1.8 Syncro 08/87 – 07/91 62 – 72 kW	22-041142 11-101291	PK
B6 Sport	1.3, 1.3 Cat, 1.6, 1.7, 1.8, 1.8 Cat, 1.8 16V, 2.0, 1.6 D, 1.6 TD 08/83 – 12/92 40 – 102 kW	34-001028 35-043959	11-101352 24-006569 PK with standard chassis FA: for bolted struts only; for vehicles with "Basisachse" only RA: Height Adjustable; Length 2 [mm]: 608 mm; Length 1 [mm]: 415 mm
B6 Sport	1.8 Syncro 08/87 – 07/91 62 – 72 kW	35-043959	24-629485 FA: for vehicles with "Basisachse" only
B8	1.3, 1.3 Cat, 1.6, 1.7, 1.8, 1.8 Cat, 1.8 16V, 2.0, 1.6 D, 1.6 TD 08/83 – 12/92 40 – 102 kW	35-003663 11-101291	11-101352 24-015042 PK 01/84→; with sports suspension RA: Length 2 [mm]: 608 mm; Length 1 [mm]: 422 mm
B8	1.8 Syncro 08/87 – 07/91 62 – 72 kW	35-003663	24-629485
B12 PK	1.3, 1.3 Cat, 1.6, 1.7, 1.8, 1.8 Cat, 1.8 16V 08/83 – 12/92 40 – 102 kW		46-189950 Conditions see certificates; 01/84→ FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 840 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 740 kg
B12 PK	1.6 D, 1.6 TD 01/84 – 10/91 40 – 59 kW		46-189967 Conditions see certificates; 01/84→; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 840 kg RA: Axle load [kg] to 740 kg
B14	1.3, 1.3 Cat, 1.6, 1.7, 1.8, 1.8 Cat, 1.8 16V, 2.0, 1.6 D, 1.6 TD 08/83 – 12/92 40 – 102 kW		47-124844 Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-50 mm; Axle load [kg] to 840 kg RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 890 kg
B16 PSS9	1.3, 1.3 Cat, 1.6, 1.7, 1.8, 1.8 Cat, 1.8 16V, 2.0, 1.6 D, 1.6 TD 08/83 – 12/92 40 – 102 kW		48-080569 Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 840 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 840 kg
B16 BCS	1.8, 1.8 16V, 2.0 01/84 – 12/92 51 – 102 kW		48-231954 Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 940 kg
MS	1.3, 1.3 Cat, 1.6, 1.7, 1.8, 1.8 Cat, 1.8 16V, 2.0, 1.6 D, 1.6 TD 08/83 – 12/92 40 – 102 kW	35-604525	24-627009 Type: Rallye G. N+A Tarmac FA: Parameter: 230/145 RA: with uniball joint bearing; Parameter: 200/120
MS	1.8, 1.8 Cat, 1.8 16V, 2.0 01/84 – 12/92 51 – 102 kW	35-044062	24-224024 Parameter: 300/120 RA: with uniball joint bearing
VW JETTA III (1K2)			
B1	1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 2.0 FSI, 2.0 TFSI, 2.5, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 09/04 – 10/10 66 – 147 kW		11-115755 PK with standard chassis; from CH-No.: 1K-7-027 309→
B1	1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 2.0, 2.0 FSI, 2.0 TFSI, 2.5, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 09/04 – 10/10 66 – 147 kW	12-244942	12-224081 FA: for OE number: 1K0 412 331 B RA: without ball bearing
B3	1.4 TSI 05/07 – 10/10 90 kW	36-199594	36-264087 with standard chassis FA: Manual Transmission RA: without towbar
B3	1.4 TSI 05/07 – 10/10 90 kW	36-241583	with standard chassis; Fully Automatic



			
VW			
VW JETTA III (1K2)			
B3	1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI 09/04 – 10/10 75 – 125 kW		36-209712 with standard chassis; with towbar
B3	1.4 TSI 07/06 – 10/10 103 – 125 kW	36-241583	36-264087 with standard chassis FA: Manual Transmission RA: without towbar
B3	1.4 TSI 07/06 – 10/10 103 – 125 kW	37-133757	with standard chassis; Fully Automatic
B3	1.6, 1.6 MultiFuel, 1.6 FSI 09/04 – 10/10 75 – 85 kW	36-241545	36-264087 with standard chassis FA: Manual Transmission RA: without towbar
B3	1.6, 1.6 MultiFuel, 1.6 FSI 09/04 – 10/10 75 – 85 kW	36-199594	with standard chassis; Fully Automatic
B3	2.0 FSI 08/05 – 10/10 110 kW	36-199594	36-264087 with standard chassis FA: Manual Transmission RA: without towbar
B3	2.0 FSI 08/05 – 10/10 110 kW	36-241583	with standard chassis; Fully Automatic
B3	2.0 FSI 08/05 – 10/10 110 kW		36-209712 with standard chassis; with towbar
B3	2.0 TFSI 10/05 – 10/10 147 kW	37-133757	36-264087 with standard chassis FA: Manual Transmission RA: without towbar
B3	2.0 TFSI 10/05 – 10/10 147 kW	36-241590	with standard chassis; Fully Automatic
B3	2.0 TFSI 10/05 – 10/10 147 kW		36-209712 with standard chassis; with towbar
B3	1.6 TDI 06/09 – 10/10 66 – 77 kW	36-241583	36-264087 with standard chassis FA: Manual Transmission RA: without towbar
B3	1.6 TDI 06/09 – 10/10 66 – 77 kW	37-133757	with standard chassis; Fully Automatic
B3	1.6 TDI 06/09 – 10/10 66 – 77 kW		36-209712 with standard chassis; with towbar
B3	1.9 TDI, 2.0 TDI, 2.0 TDI 16V 08/05 – 10/10 74 – 125 kW	37-133757	36-264087 with standard chassis RA: without towbar
B3	1.9 TDI, 2.0 TDI, 2.0 TDI 16V 08/05 – 10/10 74 – 125 kW		36-209712 with standard chassis; with towbar
B4	1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 2.0, 2.0 FSI, 2.0 TFSI, 2.5, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 09/04 – 10/10 66 – 147 kW	22-131607	19-127439  with standard chassis; Outer diameter [mm] 50 mm FA: Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 2.0, 2.0 FSI, 2.0 TFSI, 2.5, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 09/04 – 10/10 66 – 147 kW	22-131614	19-127439  with standard chassis; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 2.0, 2.0 FSI, 2.0 TFSI, 2.5, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 09/04 – 10/10 66 – 147 kW	22-139184	19-127439  with sports suspension; Outer diameter [mm] 50 mm FA: Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 2.0, 2.0 FSI, 2.0 TFSI, 2.5, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 09/04 – 10/10 66 – 147 kW	22-139191	19-127439  with sports suspension; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 2.0, 2.0 FSI, 2.0 TFSI, 2.5, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 09/04 – 10/10 66 – 147 kW	35-250845 	24-172936  Type: 1ZM FA: Strut outside diameter [mm] 50mm RA: without leveling control
B6 Sport	1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 2.0, 2.0 FSI, 2.0 TFSI, 2.5, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 09/04 – 10/10 66 – 147 kW	35-108177 	for PR number: G47; for PR number: G57; for PR number: G56; with standard chassis FA: Strut outside diameter [mm] 55mm
B6 Sport	1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 2.0, 2.0 FSI, 2.0 TFSI, 2.5, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 09/04 – 10/10 66 – 147 kW	35-108177 	24-172936  with standard chassis FA: for PR number: G47; for PR number: G56; for PR number: G57; Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 2.0, 2.0 FSI, 2.0 TFSI, 2.5, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 09/04 – 10/10 66 – 147 kW	35-250869 	24-178006  Type: 1ZM FA: Strut outside diameter [mm] 50mm RA: without leveling control
B8	1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 2.0, 2.0 FSI, 2.0 TFSI, 2.5, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 09/04 – 10/10 66 – 147 kW	35-108191 	24-178006  with sports suspension FA: for PR number: G47; for PR number: G56; for PR number: G57; Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.4 TSI, 2.0 FSI, 2.0 TFSI, 1.9 TDI 08/05 – 10/10 74 – 147 kW	46-184290 Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg RA: Axle load [kg] to 1010 kg	
B12 PK	1.6, 1.6 FSI, 2.0, 1.6 TDI 09/04 – 10/10 66 – 86 kW	46-184290 Conditions see certificates; Fully Automatic; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg RA: Axle load [kg] to 1010 kg	















VW
















VW JETTA III (1K2)




B12 PK	1.9 TDI 08/05 – 10/10 74 – 77 kW	46-184313	Conditions see certificates; with direct shift gear box; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1010 kg
B12 PK	2.0 TDI 09/05 – 10/10 100 – 125 kW	46-184313	Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 1010 kg
B12 SL	1.4 TSI, 1.6, 1.6 FSI, 2.0, 2.0 FSI, 2.0 TFSI, 1.9 TDI 09/04 – 10/10 74 – 147 kW	46-183804	Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 45-50 mm FA: Axle load [kg] to 1040 kg RA: Axle load [kg] to 1005 kg
B12 SL	2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 08/05 – 10/10 74 – 147 kW	46-183811	Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1130 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1005 kg
B14	1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 2.0, 2.0 FSI, 2.0 TFSI, 2.5, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 09/04 – 10/10 66 – 147 kW	47-128347	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G02 RA: Axle load [kg] to 1100 kg
B14	1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 2.0, 2.0 FSI, 2.0 TFSI, 2.5, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 09/04 – 10/10 66 – 147 kW	47-127708	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1100 kg
B16 PSS10	1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 2.0, 2.0 FSI, 2.0 TFSI, 2.5, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 09/04 – 10/10 66 – 147 kW	48-135238	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G02 RA: Axle load [kg] to 1100 kg
B16 PSS10	1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 2.0, 2.0 FSI, 2.0 TFSI, 2.5, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 09/04 – 10/10 66 – 147 kW	48-135245	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1100 kg
B16 RC	1.4 TSI, 1.6, 1.6 MultiFuel, 1.6 FSI, 2.0, 2.0 FSI, 2.0 TFSI, 2.5, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 09/04 – 10/10 66 – 147 kW	49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg
B16 BCS	1.4 TSI, 2.0 FSI, 2.0 TFSI, 2.5, 2.0 TDI, 2.0 TDI 16V 08/05 – 10/10 90 – 147 kW	48-231954	Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 940 kg
B16 BCS	2.0 FSI, 2.0 TFSI, 2.5, 2.0 TDI 08/05 – 10/10 110 – 147 kW	48-215909 48-231954	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1210 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1095 kg


























VW JETTA IV (162, 163, AV3, AV2)

B1	1.2 TSI, 1.4 TSI, 1.4 TSI Hybrid, 1.6, 2.0, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/10 – 12/17 63 – 155 kW	11-115755	 with standard chassis; with sports suspension; for PR number: 1JA; for PR number: 1JD; for PR number: 1JF; for PR number: UB2
B1	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.4 TSI Hybrid, 1.6, 1.6 MPi, 1.8 TSI, 2.0, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/10 – 04/18 63 – 155 kW	12-244942	12-224081 FA: for OE number: 1K0 412 331 B RA: without ball bearing
B4	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.4 TSI Hybrid, 1.6, 1.6 MPi, 1.8 TSI, 2.0, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/10 – 04/18 63 – 155 kW	22-131607	 19-127439  with standard chassis; without electronic suspension control FA: for PR number: G46; for PR number: G57; for PR number: G10; Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.4 TSI Hybrid, 1.6, 1.6 MPi, 1.8 TSI, 2.0, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/10 – 04/18 63 – 155 kW	22-131614	 19-127439  with standard chassis; without electronic suspension control FA: for PR number: G47; for PR number: G57; Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.4 TSI Hybrid, 1.6, 1.6 MPi, 1.8 TSI, 2.0, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/10 – 04/18 63 – 155 kW	22-139184	 19-127439  with sports suspension; without electronic suspension control FA: for PR number: G10; for PR number: G46; for PR number: G57; Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.4 TSI Hybrid, 1.6, 1.6 MPi, 1.8 TSI, 2.0, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/10 – 04/18 63 – 155 kW	22-139191	 19-127439  with sports suspension; without electronic suspension control FA: for PR number: G47; for PR number: G57; Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.4 TSI Hybrid, 1.6, 1.6 MPi, 1.8 TSI, 2.0, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/10 – 04/18 63 – 155 kW	35-250845  	24-172936  without electronic suspension control FA: for PR number: G10; for PR number: G46; for PR number: G57; Strut outside diameter [mm] 50mm RA: without leveling control



			
VW			
VW JETTA IV (162, 163, AV3, AV2)			
B6 Sport	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.4 TSI Hybrid, 1.6, 1.6 MPI, 1.8 TSI, 2.0, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/10 – 04/18 63 – 155 kW	35-108177  	24-172936   without electronic suspension control FA: for PR number: G47; for PR number: G57; Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.4 TSI Hybrid, 1.6, 1.6 MPI, 1.8 TSI, 2.0, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/10 – 04/18 63 – 155 kW	35-250869  	24-178006   without electronic suspension control FA: for PR number: G46; for PR number: G57; for PR number: G10; Strut outside diameter [mm] 50mm RA: without leveling control
B8	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.4 TSI Hybrid, 1.6, 1.6 MPI, 1.8 TSI, 2.0, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/10 – 04/18 63 – 155 kW	35-108191  	24-178006   without electronic suspension control FA: for PR number: G47; for PR number: G57; Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.6, 1.6 TDI 04/10 – 07/15 63 – 118 kW	46-259356	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1010 kg; for PR number: G46; for PR number: G57; for PR number: G10 RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 980 kg
B12 PK	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.6, 1.6 TDI 04/10 – 07/15 63 – 118 kW	46-259387	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1010 kg; for PR number: G46; for PR number: G57; for PR number: G10 RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 980 kg
B12 PK	1.4 TSI 04/11 – 90 – 118 kW	46-184047	Conditions see certificates; Type: G02; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg
B12 PK	1.4 TSI Hybrid 04/11 – 110 kW	46-259370	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 990 kg; for PR number: G46; for PR number: G57; for PR number: G10 RA: Axle load [kg] to 1080 kg
B12 PK	1.4 TSI Hybrid 04/11 – 110 kW	46-259400	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 990 kg; for PR number: G46; for PR number: G57; for PR number: G10 RA: Axle load [kg] to 1080 kg
B12 PK	2.0 TSI, 1.6 TDI, 2.0 TDI 04/10 – 12/17 77 – 155 kW	46-259363	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1120 kg; for PR number: G46; for PR number: G57; for PR number: G10 RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 980 kg
B12 PK	2.0 TSI, 1.6 TDI, 2.0 TDI 04/10 – 12/17 77 – 155 kW	46-259394	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1120 kg; for PR number: G46; for PR number: G57; for PR number: G10 RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 980 kg
B12 SL	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.6, 2.0 TSI, 1.6 TDI, 2.0 TDI 04/10 – 12/17 63 – 155 kW	46-261113	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1040 kg; for PR number: G46; for PR number: G57; for PR number: G10 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1005 kg
B12 SL	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.6, 2.0 TSI, 1.6 TDI, 2.0 TDI 04/10 – 12/17 63 – 155 kW	46-261137	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1040 kg; for PR number: G46; for PR number: G57; for PR number: G10 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1005 kg
B12 SL	2.0 TDI 10/10 – 81 – 110 kW	46-261120	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1130 kg; for PR number: G46; for PR number: G57; for PR number: G10 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1005 kg
B12 SL	2.0 TDI 10/10 – 81 – 110 kW	46-261144	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1130 kg; for PR number: G46; for PR number: G57; for PR number: G10 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1005 kg
B14	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.4 TSI Hybrid, 1.6, 1.6 MPI, 1.8 TSI, 2.0, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/10 – 04/18 63 – 155 kW	47-128347	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G46; for PR number: G57; for PR number: G10 RA: Axle load [kg] to 1100 kg
B14	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.4 TSI Hybrid, 1.6, 1.6 MPI, 1.8 TSI, 2.0, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/10 – 04/18 63 – 155 kW	47-127708	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G47; for PR number: G57 RA: Axle load [kg] to 1100 kg
B16 PSS10	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.4 TSI Hybrid, 1.6, 1.6 MPI, 1.8 TSI, 2.0, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/10 – 04/18 63 – 155 kW	48-135238	Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G46; for PR number: G57; for PR number: G10 RA: Axle load [kg] to 1100 kg





















				
VW				
VW JETTA IV (162, 163, AV3, AV2)				
B16 PSS10	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.4 TSI Hybrid, 1.6, 1.6 MPI, 1.8 TSI, 2.0, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/10 – 04/18	63 – 155 kW	48-135245	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G07; for PR number: G08; for PR number: G47; for PR number: G57 RA: Axle load [kg] to 1100 kg
B16 RC	1.2 TSI, 1.2 TSI 16V, 1.4 TSI, 1.4 TSI Hybrid, 1.6, 1.6 MPI, 1.8 TSI, 2.0, 2.0 TSI, 2.5, 1.6 TDI, 2.0 TDI 04/10 – 04/18	63 – 155 kW	49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg
B16 BCS	1.4 TSI, 1.4 TSI Hybrid, 1.8 TSI, 2.0 TSI, 2.5, 2.0 TDI 04/10 – 12/17	81 – 155 kW	48-231954	Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 940 kg
B16 BCS	2.0 TSI, 2.5, 2.0 TDI 04/10 – 12/17	103 – 155 kW	48-215909 48-231954	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1210 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1095 kg
VW JETTA CITY				
B1	2.0 09/06 – 12/09	86 kW	12-244942	12-224081 FA: for OE number: 1K0 412 331 B RA: without ball bearing
B4	2.0 09/06 – 12/09	86 kW	22-131607	19-127439 $\frac{1}{\circ}$ with standard chassis; Outer diameter [mm] 50 mm FA: Strut outside diameter [mm] 50mm RA: without leveling control
B4	2.0 09/06 – 12/09	86 kW	22-131614	19-127439 $\frac{1}{\circ}$ with standard chassis; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	2.0 09/06 – 12/09	86 kW	22-139184	19-127439 $\frac{1}{\circ}$ with sports suspension; Outer diameter [mm] 50 mm FA: Strut outside diameter [mm] 50mm RA: without leveling control
B4	2.0 09/06 – 12/09	86 kW	22-139191	19-127439 $\frac{1}{\circ}$ with sports suspension; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	2.0 09/06 – 12/09	86 kW	35-250845 $\frac{1}{\times}$	24-172936 $\frac{1}{\circ}$ Type: 1ZM FA: Strut outside diameter [mm] 50mm RA: without leveling control
B6 Sport	2.0 09/06 – 12/09	86 kW	35-108177 $\frac{1}{\times}$	for PR number: G47; for PR number: G57; for PR number: G56; with standard chassis FA: Strut outside diameter [mm] 55mm
B6 Sport	2.0 09/06 – 12/09	86 kW	35-108177 $\frac{1}{\times}$	24-172936 $\frac{1}{\circ}$ with standard chassis FA: for PR number: G47; for PR number: G56; for PR number: G57; Strut outside diameter [mm] 55mm RA: without leveling control
B8	2.0 09/06 – 12/09	86 kW	35-250869 $\frac{1}{\times}$	24-178006 $\frac{1}{\circ}$ Type: 1ZM FA: Strut outside diameter [mm] 50mm RA: without leveling control
B8	2.0 09/06 – 12/09	86 kW	35-108191 $\frac{1}{\times}$	24-178006 $\frac{1}{\circ}$ with sports suspension FA: for PR number: G47; for PR number: G56; for PR number: G57; Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	2.0 09/06 – 12/09	86 kW	46-184290	Conditions see certificates; Fully Automatic; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg RA: Axle load [kg] to 1010 kg
B12 SL	2.0 09/06 – 12/09	86 kW	46-183804	Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 45-50 mm FA: Axle load [kg] to 1040 kg RA: Axle load [kg] to 1005 kg
B14	2.0 09/06 – 12/09	86 kW	47-128347	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G02 RA: Axle load [kg] to 1100 kg
B14	2.0 09/06 – 12/09	86 kW	47-127708	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1100 kg
B16 PSS10	2.0 09/06 – 12/09	86 kW	48-135238	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G02 RA: Axle load [kg] to 1100 kg

				
VW				
VW JETTA CITY				
B16 PSS10	2.0 09/06 – 12/09 86 kW		48-135245	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1100 kg
B16 RC	2.0 09/06 – 12/09 86 kW		49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg
VW JETTA CITY Saloon				
B1	2.0 09/06 – 12/09 85 kW		12-244942	12-224081 FA: for OE number: 1K0 412 331 B RA: without ball bearing
B4	2.0 09/06 – 12/09 85 kW	22-131607	 19-127439	 with standard chassis; Outer diameter [mm] 50 mm FA: Strut outside diameter [mm] 50mm RA: without leveling control
B4	2.0 09/06 – 12/09 85 kW	22-131614	 19-127439	 with standard chassis; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	2.0 09/06 – 12/09 85 kW	22-139184	 19-127439	 with sports suspension; Outer diameter [mm] 50 mm FA: Strut outside diameter [mm] 50mm RA: without leveling control
B4	2.0 09/06 – 12/09 85 kW	22-139191	 19-127439	 with sports suspension; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	2.0 09/06 – 12/09 85 kW	35-250845	  24-172936	 Type: 1ZM FA: Strut outside diameter [mm] 50mm RA: without leveling control
B6 Sport	2.0 09/06 – 12/09 85 kW	35-108177	 	for PR number: G47; for PR number: G57; for PR number: G56; with standard chassis FA: Strut outside diameter [mm] 55mm
B6 Sport	2.0 09/06 – 12/09 85 kW	35-108177	  24-172936	 with standard chassis FA: for PR number: G47; for PR number: G56; for PR number: G57; Strut outside diameter [mm] 55mm RA: without leveling control
B8	2.0 09/06 – 12/09 85 kW	35-250869	  24-178006	 Type: 1ZM FA: Strut outside diameter [mm] 50mm RA: without leveling control
B8	2.0 09/06 – 12/09 85 kW	35-108191	  24-178006	 with sports suspension FA: for PR number: G47; for PR number: G56; for PR number: G57; Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	2.0 09/06 – 12/09 85 kW		46-184290	Conditions see certificates; Fully Automatic; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg RA: Axle load [kg] to 1010 kg
B12 SL	2.0 09/06 – 12/09 85 kW		46-183804	Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 45-50 mm FA: Axle load [kg] to 1040 kg RA: Axle load [kg] to 1005 kg
B14	2.0 09/06 – 12/09 85 kW		47-128347	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G02 RA: Axle load [kg] to 1100 kg
B14	2.0 09/06 – 12/09 85 kW		47-127708	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1100 kg
B16 PSS10	2.0 09/06 – 12/09 85 kW		48-135238	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G02 RA: Axle load [kg] to 1100 kg
B16 PSS10	2.0 09/06 – 12/09 85 kW		48-135245	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1100 kg
B16 RC	2.0 09/06 – 12/09 85 kW		49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg








VW

VW KAEFER


































B6 Sport	1.1, 1.2, 1200 1.2, 1200 12/47 – 12/85 18 – 27 kW		24-000321 	→07/65; with standard chassis RA: Parameter: 341/95
B6 Sport	1.1, 1.2, 1200 1.2, 1200 12/47 – 12/85 18 – 27 kW		24-181488 	→07/65; Type: Rennen; with standard chassis RA: Parameter: 330/130
B6 Sport	1200 1.2, 1200, 1300 1.3, 1.3, 1600, 1600 i, 1600 Alcool 01/60 – 07/03 25 – 48 kW	24-006200 	24-000321 	08/65→; Manual Transmission; with standard chassis FA: only in connection with 131 413 441; only in connection with 131 413 449 B RA: Parameter: 341/95
B6 Sport	1200 1.2, 1200, 1300 1.3, 1.3, 1600, 1600 i, 1600 Alcool 01/60 – 07/03 25 – 48 kW	24-006200 	24-181488 	08/65→; Manual Transmission; Type: Rennen; with standard chassis FA: only in connection with 131 413 441; only in connection with 131 413 449 B RA: Parameter: 330/130
B6 Sport	1302 1.2, 1302 1.3, 1303 1.3, 1302 1.6 08/69 – 07/75 25 – 37 kW	34-181515	24-006347 	01/70–08/73; with standard chassis
B6 Sport	1302 1.2, 1302 1.3, 1303 1.3, 1302 1.6, 1303 1.6 08/69 – 12/79 25 – 37 kW	34-181515	24-000345 	01/70–08/73; with standard chassis; firmer setting RA: Parameter: 350/160
B6 Sport	1303 1.2, 1303 1.6 07/72 – 12/79 25 – 35 kW	34-181515	24-006347 	with standard chassis
B6 Sport	1303 1.2 07/72 – 02/76 25 kW	34-181515	24-000345 	→08/73; with standard chassis; firmer setting RA: Parameter: 350/160
B6 Sport	1303 1.2, 1303 1.3, 1303 1.6, 1303 LS,S 1.6 07/72 – 12/79 25 – 37 kW	34-000403	24-006347 	09/73→; with standard chassis FA: for bolted struts only; Suspension Strut Manufacturer Boge; Strut outside diameter [mm] 50mm; Parameter: 150/95
B6 Sport	1303 1.2, 1303 1.3, 1303 1.6, 1303 LS,S 1.6 07/72 – 12/79 25 – 37 kW	34-000403	24-000345 	09/73→; with standard chassis FA: for bolted struts only; Suspension Strut Manufacturer Boge; Strut outside diameter [mm] 50mm; Parameter: 150/95 RA: Parameter: 350/160
B6 Sport	1300 1.3, 1.5, 1500 1.5 01/65 – 11/73 27 – 40 kW	24-006200 	24-000345 	08/67→; Fully Automatic; with standard chassis FA: only in connection with 131 413 441; only in connection with 131 413 449 B RA: Parameter: 350/160
B6 Sport	1300, 1300 1.3, 1500 1.6 01/68 – 12/86 28 – 37 kW	24-006200 	24-000345 	Fully Automatic; with standard chassis FA: only in connection with 131 413 441; only in connection with 131 413 449 B RA: Parameter: 350/160
B6 Sport	1300, 1300 1.3, 1.5, 1500 1.5, 1500 1.6 08/66 – 12/86 28 – 40 kW	24-006200 	24-000321 	Manual Transmission; with standard chassis FA: only in connection with 131 413 441; only in connection with 131 413 449 B RA: Parameter: 341/95
B6 Sport	1300, 1300 1.3, 1.5, 1500 1.5, 1500 1.6 08/66 – 12/86 28 – 40 kW	24-006200 	24-181488 	Manual Transmission; Type: Rennen; with standard chassis FA: only in connection with 131 413 441; only in connection with 131 413 449 B RA: Parameter: 330/130




VW KAEFER Convertible (15)

B6 Sport	1303 1.2, 1302 1.3, 1303 1.3, 1302 1.6, 1303 1.6, 1302, 1303 1.6, 1.6 07/70 – 03/81 25 – 37 kW	34-000403	24-006347 	09/73→; with standard chassis FA: for bolted struts only; Suspension Strut Manufacturer Boge; Strut outside diameter [mm] 50mm; Parameter: 150/95
B6 Sport	1303 1.2, 1302 1.3, 1303 1.3, 1302 1.6, 1303 1.6, 1302, 1303 1.6, 1.6 07/70 – 03/81 25 – 37 kW	34-000403	24-000345 	09/73→; with standard chassis FA: for bolted struts only; Suspension Strut Manufacturer Boge; Strut outside diameter [mm] 50mm; Parameter: 150/95 RA: Parameter: 350/160
B6 Sport	1302 1.3, 1303 1.3, 1302 1.6, 1303 1.6, 1302, 1303 1.6, 1500 1.5, 1500 1.6 01/66 – 03/81 29 – 37 kW	34-181515	24-006347 	01/70–08/73; with standard chassis
B6 Sport	1302 1.3, 1303 1.3, 1302 1.6, 1302, 1303 1.6, 1500 1.5, 1500 1.6 01/66 – 03/81 29 – 37 kW	34-181515	24-000345 	01/70–08/73; with standard chassis; firmer setting RA: Parameter: 350/160
B6 Sport	1303 1.6 08/70 – 07/74 35 kW	34-181515	24-000345 	→08/73; with standard chassis; firmer setting RA: Parameter: 350/160

VW LUPO (6X1, 6E1)

B1	1.0, 1.4, 1.4 16V, 1.4 FSI, 1.6 GTI, 1.4 TDI, 1.7 SDI 09/98 – 07/05 37 – 92 kW	12-116959		
B3	1.0, 1.4 09/98 – 07/05 37 – 44 kW	37-131197	36-134250	with standard chassis
B3	1.4 16V, 1.4 TDI, 1.7 SDI 09/98 – 07/05 44 – 55 kW	37-131425	36-134250	with standard chassis FA: Coil spring with constant wire diameter
B3	1.4 16V 08/99 – 07/05 74 kW	36-260607	36-160631	with standard chassis FA: Coil spring with constant wire diameter
B3	1.4 16V, 1.4 FSI 08/99 – 07/05 74 – 77 kW	37-134211	36-160631	with standard chassis FA: without air conditioning
B3	1.4 FSI 02/01 – 07/05 77 kW	36-260607	36-160631	with standard chassis FA: Coil spring with constant wire diameter

			
VW			
VW LUPO (6X1, 6E1)			
B3	1.6 GTI 09/00 – 07/05 92 kW	37-134211	36-160631 with standard chassis
B3	1.2 TDI 3L 07/99 – 07/05 45 kW	36-260607	36-134250 with standard chassis FA: with A/C; Coil spring with constant wire diameter
B3	1.2 TDI 3L 07/99 – 07/05 45 kW	36-260584	36-134250 with standard chassis FA: without air conditioning; Coil spring with constant wire diameter
B4	1.0, 1.4, 1.4 16V, 1.4 FSI, 1.4 TDI, 1.7 SDI 09/98 – 07/05 37 – 77 kW	11-101307 	11-149828  with standard chassis
B4	1.0, 1.4 16V, 1.4 FSI 09/98 – 07/05 37 – 77 kW	22-044761  11-101307 	11-149828  19-067803 
B4	1.4, 1.4 16V, 1.4 TDI, 1.7 SDI 09/98 – 07/05 44 – 55 kW	11-101307  22-044761 	19-067803  11-149828 
B4	1.4 FSI 02/01 – 07/05 77 kW		19-067803  11-149828 
B6 Sport	1.0, 1.4, 1.4 16V, 1.4 FSI, 1.4 TDI, 1.7 SDI 09/98 – 07/05 37 – 77 kW	22-250568  	24-028066  with standard chassis
B8	1.0, 1.4, 1.4 16V, 1.4 FSI, 1.4 TDI, 1.7 SDI 09/98 – 07/05 37 – 77 kW	22-250575  	24-028073  with sports suspension
B8	1.6 GTI 09/00 – 07/05 92 kW	35-238744  	24-028073 
B12 PK	1.0, 1.4, 1.4 16V, 1.4 FSI, 1.4 TDI, 1.7 SDI 09/98 – 07/05 37 – 77 kW	46-190833 Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 820 kg RA: Axle load [kg] to 690 kg	
B12 PK	1.6 GTI 09/00 – 07/05 92 kW	46-256720 Conditions see certificates; without ABS; Lowering ca. [mm]: 15 mm	
VW LUPO (5Z1)			
B4	1.6 01/04 – 12/09 74 kW	22-044761  11-101307 	11-149828  19-067803 
B6 Sport	1.6 01/04 – 12/09 74 kW		24-028066 
B8	1.6 01/04 – 12/09 74 kW		24-028073 
B12 PK	1.6 01/04 – 12/09 74 kW	46-190833 Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 820 kg RA: Axle load [kg] to 690 kg	
VW NEW BEETLE (9C1, 1C1)			
B1	1.4, 1.6, 1.8 T, 2.0, 1.9 TDI 01/98 – 09/10 55 – 132 kW	12-244911	
B1	1.4, 1.6, 1.8 T, 2.0, 2.3 V5, 2.5, RSI 3.2 4motion, 1.9 TDI 01/98 – 09/10 55 – 165 kW		12-244928 →to CH-No.: 1C-1-405 000; →to CH-No.: 9C-1-603 000
B1	1.4, 1.6, 1.8 T, 2.0, 2.3 V5, 2.5, 1.9 TDI 01/98 – 09/10 55 – 132 kW		12-244935 from CH-No.: 1C-1-405 001→; from CH-No.: 9C-1-603 001→
B1	1.6 10/99 – 09/00 74 kW	12-244911	11/99→
B1	1.8 T 10/99 – 09/10 110 kW	12-244911	→12/07
B1	2.3 V5 10/00 – 09/10 125 kW	12-244911	→06/05
B1	RSI 3.2 4motion 04/00 – 05/01 165 kW	12-244911	10/00→
B1	1.9 TDI 01/98 – 06/04 66 kW	12-244911	11/98→
B1	1.9 TDI 02/01 – 09/10 74 kW	12-244911	→12/06
B3	1.4, 1.6, 1.8 T 01/98 – 09/10 55 – 132 kW	37-163075	36-134113 with standard chassis
B3	1.4, 1.6, 1.8 T, 2.0, 2.5, 1.9 TDI 01/98 – 09/10 55 – 132 kW		36-131297 with standard chassis; Reinforced Version
B3	2.0, 2.5, 1.9 TDI 01/98 – 09/10 66 – 110 kW	37-134211	36-134113 with standard chassis
B4	1.4, 1.6, 1.8 T, 2.0, 2.3 V5, 2.5, 1.9 TDI 01/98 – 09/10 55 – 132 kW	22-045744 11-103455 	11-115755  19-029429 

				
VW				
VW NEW BEETLE (9C1, 1C1)				
B4	1.4, 1.6, 1.8 T, 2.0, 2.3 V5, 2.5, 1.9 TDI 01/98 – 09/10 55 – 132 kW	22-045751 11-103455	11-115755 19-029177	PK PK with sports suspension
B4	1.4, 1.6, 1.8 T, 2.0, 2.3 V5, 2.5, 1.9 TDI 01/98 – 09/10 55 – 132 kW	22-045744 11-103455	11-115755 19-140032	PK PK with off-road suspension
B6 Sport	1.4, 1.6, 1.8 T, 2.0, 2.3 V5, 2.5, 1.9 TDI 01/98 – 09/10 55 – 132 kW	35-046370 11-103455	11-115755 24-026239	PK PK Monotube; with standard chassis FA: Single Tube Upside Down
B8	1.4, 1.6, 1.8 T, 2.0, 2.3 V5, 2.5, 1.9 TDI 01/98 – 09/10 55 – 132 kW	35-046387	11-115755 24-026246	PK PK Monotube; with sports suspension
B8	1.4, 1.6, 1.8 T, 2.0, 2.3 V5, 2.5, 1.9 TDI 01/98 – 09/10 55 – 132 kW	11-103455	11-115755 24-026246	PK PK Twin-Tube; with sports suspension
B12 PK	1.4, 1.6, 1.8 T, 2.0, 1.9 TDI 01/98 – 09/10 55 – 132 kW		46-000378	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1010 kg RA: Axle load [kg] to 850 kg
B12 PK	1.8 T, 2.3 V5, 1.9 TDI 01/98 – 09/10 66 – 132 kW		46-000361	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1050 kg RA: Axle load [kg] to 850 kg
B14	1.4, 1.6, 1.8 T, 2.0, 2.3 V5, 2.5, 1.9 TDI 01/98 – 09/10 55 – 132 kW		47-124851	Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1010 kg
B14	RSI 3.2 4motion 04/00 – 05/01 165 kW		47-080416	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 1080 kg
B16 PSS9	1.4, 1.6, 1.8 T, 2.0, 2.3 V5, 2.5, 1.9 TDI 01/98 – 09/10 55 – 132 kW		48-080651	Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1010 kg
B16 PSS9	RSI 3.2 4motion 04/00 – 05/01 165 kW		48-080422	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 1080 kg
VW NEW BEETLE Convertible (1Y7)				
B1	1.4, 1.6, 1.8 T, 2.0, 2.5, 1.9 TDI 09/02 – 10/10 55 – 127 kW	12-244911		
B3	1.4, 1.6 01/03 – 09/10 55 – 75 kW	36-201372	36-131228	with standard chassis FA: for vehicles with "Plusachse" only
B3	1.8 T, 2.0, 1.9 TDI 09/02 – 10/10 66 – 127 kW	37-134228	36-131228	with standard chassis
B4	1.4, 1.6, 1.8 T, 2.0, 2.5, 1.9 TDI 09/02 – 10/10 55 – 127 kW	22-045744 11-103455	11-115755 19-029429	PK PK with standard chassis
B4	1.4, 1.6, 1.8 T, 2.0, 2.5, 1.9 TDI 09/02 – 10/10 55 – 127 kW	22-045751 11-103455	11-115755 19-029177	PK PK with sports suspension
B4	1.4, 1.6, 1.8 T, 2.0, 2.5, 1.9 TDI 09/02 – 10/10 55 – 127 kW	22-045744 11-103455	11-115755 19-140032	PK PK with off-road suspension
B6 Sport	1.4, 1.6, 1.8 T, 2.0, 2.5, 1.9 TDI 09/02 – 10/10 55 – 127 kW	35-046370 11-103455	11-115755 24-026239	PK PK with standard chassis FA: Single Tube Upside Down
B8	1.4, 1.6, 1.8 T, 2.0, 2.5, 1.9 TDI 09/02 – 10/10 55 – 127 kW	35-046387	11-115755 24-026246	PK PK with sports suspension FA: Single Tube Upside Down
B8	1.4, 1.6, 1.8 T, 2.0, 2.5, 1.9 TDI 09/02 – 10/10 55 – 127 kW	11-103455	11-115755 24-026246	PK PK with sports suspension FA: Twin-Tube
B12 PK	1.4, 1.6, 2.0, 1.9 TDI 09/02 – 10/10 55 – 85 kW		46-184023	Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1010 kg RA: Axle load [kg] to 870 kg
B12 PK	1.8 T, 2.0, 1.9 TDI 09/02 – 10/10 66 – 127 kW		46-184030	Conditions see certificates; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1050 kg RA: Axle load [kg] to 870 kg
B14	1.4, 1.6, 1.8 T, 2.0, 2.5, 1.9 TDI 09/02 – 10/10 55 – 127 kW		47-124851	Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1010 kg
B16 PSS9	1.4, 1.6, 1.8 T, 2.0, 2.5, 1.9 TDI 09/02 – 10/10 55 – 127 kW		48-080651	Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1010 kg










VW			
VW PASSAT (32)			
B4	1.3, 1.5, 1.6, 1.6 GLi, 1.5 D, 1.6 D 05/73 – 07/81 37 – 81 kW	21-030406 11-101307	FA: Strut outside diameter [mm] 50mm
B6 Sport	1.3, 1.5, 1.6, 1.6 GLi, 1.5 D, 1.6 D 05/73 – 07/81 37 – 81 kW	34-000144	24-006514
VW PASSAT Variant (33)			
B4	1.3, 1.5, 1.6, 1.6 i, 1.5 D, 1.6 D 05/73 – 12/80 37 – 81 kW	21-030406 11-101307	FA: Strut outside diameter [mm] 50mm
B6 Sport	1.3, 1.5, 1.6, 1.6 i, 1.5 D, 1.6 D 05/73 – 12/80 37 – 81 kW	34-000144	24-006521
VW PASSAT (32B)			
B1	1.3, 1.6, 1.7, 1.8, 1.9, 2.0, 2.1, 2.2, 1.6 D, 1.6 TD 08/80 – 03/88 40 – 100 kW	12-244652	Thickness [mm]: 37 mm; Inner diameter [mm]: 14 mm
B1	1.3, 1.6, 1.7, 1.8, 1.9, 2.0, 2.1, 2.2, 1.6 D, 1.6 TD 08/80 – 03/88 40 – 100 kW	12-117475	Thickness [mm]: 41 mm; Inner diameter [mm]: 14 mm; Steel Elastomer
B3	1.3, 1.6, 1.7, 1.8, 1.9 08/80 – 03/88 40 – 85 kW		36-234981 with standard chassis; 08/82→
B3	1.3, 1.6, 1.7, 1.8, 1.9, 2.0, 2.1, 2.2, 1.6 D, 1.6 TD 08/80 – 03/88 40 – 85 kW		36-131082 with standard chassis; Reinforced Version ; 09/82→
B3	1.6 08/87 – 03/88 51 kW		36-234981 with standard chassis; →08/87
B3	1.6 02/86 – 03/88 53 kW		36-234981 with standard chassis; 08/84–08/87
B3	2.0, 1.6 D 08/80 – 03/88 40 – 85 kW		36-234981 with standard chassis
B3	2.1, 2.2 01/81 – 12/83 75 – 85 kW		36-234981 with standard chassis; 09/82→
B3	1.6 D, 1.6 TD 08/80 – 03/88 40 – 59 kW	36-134311	with standard chassis; 08/84→
B4	1.3, 1.6, 1.8, 1.6 D, 1.6 TD 08/80 – 03/88 40 – 66 kW	16-031296 11-101307	11-101352 15-069122
B4	1.3, 1.6, 1.9, 2.1, 2.2 08/80 – 03/88 40 – 85 kW	16-031296 11-101307	→04/83; with standard chassis FA: Strut outside diameter [mm] 44mm
B4	1.6, 1.7, 1.8, 2.0, 2.2, 1.6 TD 09/81 – 03/88 51 – 100 kW	16-031296 11-101307	11-101352 15-069122
B4	1.6 01/81 – 02/83 63 kW	16-031296 11-101307	FA: Strut outside diameter [mm] 44mm
B4	1.3, 1.6, 1.9, 2.1, 2.2 08/80 – 03/88 40 – 85 kW	21-030406 11-101307	11-101352 19-019932
B4	1.3, 1.6, 1.8, 1.6 D, 1.6 TD 08/80 – 03/88 40 – 66 kW	21-030406 11-101307	11-101352 19-019659
B4	1.6, 1.7, 1.8, 2.0, 2.2, 1.6 TD 09/81 – 03/88 51 – 100 kW	21-030406 11-101307	11-101352 19-019659
B4	1.6 01/81 – 02/83 63 kW	21-030406 11-101307	19-019932
B6 Sport	1.3, 1.6, 1.9, 2.1, 2.2, 1.6 D, 1.6 TD 08/80 – 03/88 40 – 85 kW	34-030059	→to CH-No.: 32D155757; without off-road suspension FA: Strut outside diameter [mm] 50mm
B6 Sport	1.3, 1.6, 1.7, 1.8, 2.0, 2.2, 1.6 D, 1.6 TD 08/80 – 03/88 40 – 100 kW	34-030059	11-101352
B6 Sport	1.3, 1.6, 1.8, 2.0, 2.2, 1.6 D, 1.6 TD 08/80 – 03/88 40 – 100 kW	34-030059	11-101352
VW PASSAT Saloon (32B)			
B1	1.6, 1.8, 2.0, 2.2, 1.6 D, 1.6 TD 08/84 – 03/88 40 – 85 kW	12-244652	Thickness [mm]: 37 mm; Inner diameter [mm]: 14 mm
B1	1.6, 1.8, 2.0, 2.2, 1.6 D, 1.6 TD 08/84 – 03/88 40 – 85 kW	12-117475	Thickness [mm]: 41 mm; Inner diameter [mm]: 14 mm; Steel Elastomer
B3	1.6 01/85 – 03/88 51 – 55 kW		36-234981 with standard chassis
B3	1.6, 1.8, 2.0, 2.2, 1.6 D, 1.6 TD 08/84 – 03/88 40 – 85 kW		36-131082 with standard chassis; Reinforced Version ; 08/82→
B3	1.8, 2.0, 2.2, 1.6 D, 1.6 TD 08/84 – 03/88 40 – 85 kW	36-134311	36-234981 with standard chassis























VW


VW PASSAT Saloon (32B)

B4	1.6, 1.8, 2.0, 2.2, 1.6 D, 1.6 TD 08/84 – 03/88 40 – 85 kW	16-031296 11-101307 	11-101352  15-069122 	FA: Strut outside diameter [mm] 44mm
B4	1.6, 1.8, 2.0, 2.2, 1.6 D, 1.6 TD 08/84 – 03/88 40 – 85 kW	21-030406 11-101307 	11-101352  19-019659 	FA: Strut outside diameter [mm] 50mm
B6 Sport	1.6, 1.8, 2.0, 2.2, 1.6 D, 1.6 TD 08/84 – 03/88 40 – 85 kW	34-030059	11-101352 	without off-road suspension FA: Strut outside diameter [mm] 50mm

VW PASSAT Variant (33B)

B1	1.3, 1.6, 1.7, 1.8, 1.8 Syncro, 1.9, 2.0, 2.0 Syncro, 2.1, 2.2, 2.2 Syncro, 1.6 D, 1.6 TD 08/80 – 12/88 40 – 100 kW	12-244652		Thickness [mm]: 37 mm; Inner diameter [mm]: 14 mm
B1	1.3, 1.6, 1.7, 1.8, 1.8 Syncro, 1.9, 2.0, 2.0 Syncro, 2.1, 2.2, 2.2 Syncro, 1.6 D, 1.6 TD 08/80 – 12/88 40 – 100 kW	12-117475		Thickness [mm]: 41 mm; Inner diameter [mm]: 14 mm; Steel Elastomer
B3	1.3, 1.6, 1.8, 1.9 08/80 – 03/88 40 – 85 kW		36-131082	with standard chassis; 08/82–07/84
B3	1.6 02/86 – 03/88 51 – 53 kW		36-131082	with standard chassis; 08/84→
B3	2.0 08/83 – 03/88 85 kW		36-131082	with standard chassis
B4	1.3, 1.6, 1.8, 1.9, 2.1, 2.2, 1.6 D, 1.6 TD 08/80 – 03/88 40 – 85 kW	16-031296 11-101307 		→04/83; with standard chassis FA: Strut outside diameter [mm] 44mm
B4	1.3, 1.6, 1.8, 1.9, 2.1, 2.2, 1.6 D, 1.6 TD 08/80 – 03/88 40 – 85 kW	16-031296 11-101307 	11-101352  15-069122 	05/83→; with standard chassis FA: Strut outside diameter [mm] 44mm
B4	1.6, 1.7, 1.8, 2.0, 2.2 09/81 – 12/88 51 – 100 kW	16-031296 11-101307 	15-069122 	FA: Strut outside diameter [mm] 44mm
B4	1.6 01/81 – 02/83 63 kW	16-031296 11-101307 		FA: Strut outside diameter [mm] 44mm
B4	1.3, 1.6, 1.8, 1.9, 2.1, 2.2, 1.6 D, 1.6 TD 08/80 – 03/88 40 – 85 kW	21-030406 11-101307 	11-101352  19-019932 	→04/83; with standard chassis FA: Strut outside diameter [mm] 50mm
B4	1.3, 1.6, 1.8, 1.9, 2.1, 2.2, 1.6 D, 1.6 TD 08/80 – 03/88 40 – 85 kW	21-030406 11-101307 	11-101352  19-019659 	05/83→; with standard chassis FA: Strut outside diameter [mm] 50mm
B4	1.6, 1.7, 1.8, 2.0, 2.2 09/81 – 12/88 51 – 100 kW	21-030406 11-101307 	11-101352  19-019659 	FA: Strut outside diameter [mm] 50mm
B4	1.6 01/81 – 02/83 63 kW	21-030406 11-101307 	19-019932 	FA: Strut outside diameter [mm] 50mm
B4	1.8 Syncro, 2.0 Syncro, 2.2 Syncro 05/84 – 12/88 66 – 100 kW	21-030406 11-101307 		FA: Strut outside diameter [mm] 50mm
B6 Sport	1.3, 1.6, 1.9, 2.1, 2.2, 1.6 D, 1.6 TD 08/80 – 03/88 40 – 85 kW	34-030059	11-101352 	→07/83; →to CH-No.: 32D155757; without off-road suspension FA: Strut outside diameter [mm] 50mm
B6 Sport	1.3, 1.6, 1.8, 2.0, 2.2, 1.6 D, 1.6 TD 08/80 – 12/88 40 – 100 kW	34-030059		from CH-No.: 312513031→; without off-road suspension; 01/83→ FA: Strut outside diameter [mm] 50mm

VW PASSAT (3A2, 35I)






















B1	1.8 G60 Syncro, 2.0 Syncro 08/88 – 08/96 85 – 118 kW		11-270690 	with standard chassis
B1	1.6, 1.8, 1.8 16V, 1.8 GL, 1.8 G60, 1.8 G60 Syncro, 2.0 Syncro, 2.0 16V, 1.6 TD, 1.9 D, 1.9 TD 02/88 – 08/96 50 – 118 kW	12-244669		→to CH-No.: 31-P-026435
B1	1.6, 1.8, 1.8 16V, 1.8 GL, 1.8 G60, 1.8 G60 Syncro, 2.0 Syncro, 2.0 16V, 1.6 TD, 1.9 D, 1.9 TD 02/88 – 08/96 50 – 118 kW	12-117659		from CH-No.: 31-P-026436→
B1	1.6, 2.0, 2.0 16V, 2.8 VR6, 1.9 TDI 04/88 – 08/96 66 – 128 kW	12-117659		
B3	1.6, 1.8, 1.8 GL, 1.8 G60, 2.0, 2.0 16V, 1.6 TD, 1.9 D, 1.9 TD 02/88 – 08/96 50 – 118 kW	36-130801		with standard chassis; →07/93
B3	1.6, 1.8, 1.8 16V, 1.8 GL, 1.8 G60, 2.0, 2.0 16V, 2.8 VR6, 1.6 TD, 1.9 D, 1.9 TD, 1.9 TDI 02/88 – 08/96 50 – 128 kW		36-130795	with standard chassis; Reinforced Version
B3	1.6, 1.8 02/88 – 08/96 55 – 74 kW	36-130832		with standard chassis; 09/93→
B3	1.8, 1.9 TD 02/88 – 08/96 55 – 66 kW		36-130788	with standard chassis
B3	2.0, 2.0 16V, 1.9 TD, 1.9 TDI 02/90 – 08/96 55 – 110 kW	36-130849		with standard chassis; 08/93→

				
VW				
VW PASSAT (3A2, 35I)				
B3	2.0 02/90 – 08/96 85 kW			36-130788 with standard chassis
B3	2.8 VR6 06/91 – 08/96 128 kW	36-130856		36-130788 with standard chassis
B4	1.6, 1.8, 1.8 16V, 1.8 GL, 1.8 G60 04/88 – 12/93 53 – 118 kW	17-047166 11-101291	 	11-101352 15-062208  
B4	1.6, 2.0, 2.0 16V, 1.9 TDI 04/88 – 08/96 66 – 125 kW	17-047166 11-101291	 	11-101352 15-062208  
B4	1.6 10/94 – 08/96 74 kW	11-101291 17-105248	 	11-101352 
B4	1.8, 2.0, 2.0 16V, 1.6 TD, 1.9 D, 1.9 TD 02/88 – 08/96 50 – 100 kW	17-047166 11-101291	 	11-101352 15-062208  
B4	1.8, 2.0 16V, 1.6 TD, 1.9 D, 1.9 TD 02/88 – 08/96 50 – 100 kW			15-062208  11-101352 
B4	1.8, 1.6 TD, 1.9 D, 1.9 TD 02/88 – 08/96 50 – 79 kW	11-101291 17-105248	 	11-101352 
B4	1.8 16V, 1.8 GL, 1.8 G60 04/88 – 12/93 100 – 118 kW	11-101291 17-105248	 	11-101352 
B4	2.0, 2.0 16V 08/88 – 08/96 85 – 100 kW	17-105248 11-101291	 	11-101352 
B4	1.6, 1.8, 1.8 16V, 1.8 GL, 1.8 G60 04/88 – 12/93 53 – 118 kW	21-031502 11-101291	 	11-101352 19-019949  
B4	1.6, 1.8, 1.8 16V, 1.8 GL, 1.8 G60 04/88 – 12/93 53 – 118 kW	22-041234 11-101291	 	11-101352 19-019949  
B4	1.6, 2.0, 2.0 16V, 1.9 TDI 04/88 – 08/96 66 – 125 kW	22-045768 11-101291	 	11-101352 19-019949  
B4	1.8, 2.0, 2.0 16V, 1.6 TD, 1.9 D, 1.9 TD 02/88 – 08/96 50 – 100 kW	22-041234 11-101291	 	11-101352 19-019949  
B4	1.8, 2.0, 2.0 16V, 1.6 TD, 1.9 D, 1.9 TD 02/88 – 08/96 50 – 100 kW	21-031502 11-101291	 	11-101352 19-019949  
B4	1.8, 2.0, 1.9 TD 02/88 – 08/96 55 – 85 kW	22-045768 11-101291	 	11-101352 19-019949  
B4	1.8 G60 Syncro, 2.0 Syncro 08/88 – 08/96 81 – 118 kW	21-031502 11-101291	 	19-216973  
B4	1.8 G60 Syncro, 2.0 Syncro 08/88 – 08/96 81 – 118 kW	22-041234 11-101291	 	19-216973  
B4	2.8 VR6 06/91 – 08/96 128 kW	22-041234 11-101291	 	11-101352 19-019949  
B4	2.8 VR6 06/91 – 08/96 128 kW	22-045768 11-101291	 	11-101352 19-019949  
B6 Sport	1.6, 1.8, 1.8 16V, 1.8 GL, 1.8 G60, 2.0 16V, 2.0 04/88 – 12/93 53 – 125 kW	22-004062  11-101291	 	11-101352 24-015974  
B6 Sport	1.6, 1.8, 1.9 TD 08/90 – 08/96 55 – 74 kW	22-040589  11-101291 22-247513 	  	11-101352 24-015974  
B6 Sport	1.8, 1.6 TD, 1.9 D, 1.9 TD, 1.9 TDI 02/88 – 08/96 50 – 66 kW	22-004062  11-101291	 	11-101352 24-015974  
B6 Sport	1.8, 2.0, 1.9 TDI 02/88 – 08/96 66 – 79 kW	22-247513  22-040589  11-101291	  	11-101352 24-015974  
B6 Sport	2.0, 2.0 16V, 1.9 TDI 02/90 – 08/96 81 – 110 kW	22-004062  11-101291	 	11-101352 24-015974  
B6 Sport	2.0, 2.0 16V 02/90 – 08/96 85 – 110 kW	22-040589  11-101291 22-247513 	  	11-101352 24-015974  
B6 Sport	2.8 VR6 06/91 – 08/96 128 kW	22-004062  11-101291	 	11-101352 24-015974  
B6 Sport	2.8 VR6 06/91 – 08/96 128 kW	22-040589  11-101291 22-247513 	  	11-101352 24-015974  
B6 Sport	1.9 TDI 03/96 – 08/96 81 kW	22-247513  22-040589  11-101291	  	11-101352 24-015974  











































VW




VW PASSAT (3A2, 35I)

B8	1.6, 1.8, 2.0, 1.9 TD, 1.9 TDI 02/88 – 08/96 55 – 79 kW	11-101291 	11-101352  24-026017 	without off-road suspension; 01/94→; from CH-No.: 3AR00001→; for vehicles with "Plusachse" only
B8	1.8, 1.6 TD, 1.9 D, 1.9 TD, 1.9 TDI 02/88 – 08/96 50 – 66 kW	22-043085  11-101291 	11-101352  24-026017 	without off-road suspension; →12/93; →to CH-No.: 31P400000; for vehicles with "Basisachse" only
B8	2.0, 2.0 16V, 1.9 TDI 02/90 – 08/96 81 – 110 kW	22-043085  11-101291 	11-101352  24-026017 	without off-road suspension; 01/93→; →to CH-No.: 31-P-026 436; for vehicles with "Basisachse" only
B8	2.0, 2.0 16V, 1.9 TDI 02/90 – 08/96 81 – 110 kW	11-101291 	11-101352  24-026017 	without off-road suspension; 01/93→; →to CH-No.: 31P026436; for vehicles with "Plusachse" only
B8	2.8 VR6 06/91 – 08/96 128 kW	22-043085  11-101291 	11-101352  24-026017 	without off-road suspension; CH-No.: 31M320488–31M400000
B8	2.8 VR6 06/91 – 08/96 128 kW	11-101291 	11-101352  24-026017 	01/92→; without off-road suspension; →to CH-No.: 31N000001; for vehicles with "Plusachse" only

VW PASSAT Variant (3A5, 35I)




B1	1.8 G60 Syncro, 2.0 Syncro, 2.9 VR6 Syncro 08/88 – 05/97 85 – 135 kW		11-270690 	with standard chassis
B1	1.6, 1.8, 1.8 16V, 1.8 G60 Syncro, 2.0, 2.0 Syncro, 2.0 16V, 1.6 TD, 1.9 D, 1.9 TD 02/88 – 05/97 50 – 118 kW	12-244669		→to CH-No.: 31-P-026435; →07/93
B1	1.6, 2.0, 2.0 16V, 2.8 VR6, 2.9 VR6 Syncro, 1.9 TDI 06/91 – 05/97 66 – 135 kW	12-117659		
B1	1.8, 1.8 G60 Syncro, 2.0, 2.0 Syncro, 2.0 16V, 1.6 TD, 1.9 D, 1.9 TD 02/88 – 05/97 50 – 118 kW	12-117659		from CH-No.: 31-P-026436→; 08/93→
B3	1.6, 1.8, 1.8 16V, 2.0, 2.0 16V, 1.6 TD, 1.9 D, 1.9 TD 02/88 – 05/97 50 – 102 kW	36-130801	36-130795	with standard chassis; →07/93; →to CH-No.: 31-P-026435
B3	1.6, 1.8 02/88 – 05/97 55 – 74 kW	36-130832	36-130917	with standard chassis; 08/93→; from CH-No.: 31-P-026 435→
B3	1.6, 1.8, 2.0, 2.0 16V, 1.9 TDI 02/88 – 05/97 66 – 110 kW	36-225972	36-130924	Reinforced Version
B3	2.0, 2.0 16V, 1.9 D, 1.9 TD, 1.9 TDI 05/89 – 05/97 50 – 110 kW	36-130849	36-130917	with standard chassis; 10/93→; from CH-No.: 31-P-026436→
B3	2.8 VR6 06/91 – 05/97 128 kW	36-130856		with standard chassis
B3	2.8 VR6 06/91 – 05/97 128 kW		36-130795	with standard chassis; →08/93
B3	2.8 VR6 06/91 – 05/97 128 kW		36-130924	with standard chassis; 09/93→
B4	1.6 04/88 – 07/91 53 – 55 kW	17-047166  11-101291 	11-101352  15-062208 	→07/91; with standard chassis
B4	1.6 07/94 – 12/95 74 kW		15-062208  11-101352 	with standard chassis
B4	1.6 07/94 – 12/95 74 kW	11-101291  17-105248 	11-101352 	with off-road suspension
B4	1.8, 2.0, 2.0 16V, 1.6 TD, 1.9 D, 1.9 TD 02/88 – 05/97 50 – 100 kW	17-047166  11-101291 	11-101352  15-062208 	with standard chassis; →to CH-No.: 31-P-026 435; →07/93
B4	1.8, 2.0, 2.0 16V, 1.6 TD, 1.9 D, 1.9 TD, 1.9 TDI 02/88 – 05/97 50 – 100 kW		15-062208  11-101352 	with standard chassis; from CH-No.: 31-P-026 436→; 08/93→
B4	1.8, 2.0, 1.6 TD, 1.9 D, 1.9 TD, 1.9 TDI 02/88 – 05/97 50 – 85 kW	11-101291  17-105248 	11-101352 	with off-road suspension; from CH-No.: 31-P-026 436→; 08/93→
B4	2.0 16V 08/88 – 09/93 100 kW	17-105248  11-101291 	11-101352 	with off-road suspension; from CH-No.: 31-P-026 436→; 08/93→
B4	2.0 16V 01/94 – 05/97 110 kW	17-105248  11-101291 	11-101352 	with off-road suspension; from CH-No.: 31-P-026 436→
B4	1.9 TDI 03/96 – 05/97 81 kW		15-062208  11-101352 	with standard chassis; from CH-No.: 31-P-026 436→
B4	1.9 TDI 03/96 – 05/97 81 kW	11-101291  17-105248 	11-101352 	with off-road suspension; from CH-No.: 31-P-026 436→
B4	1.6 04/88 – 07/89 53 kW	21-031502  11-101291 	11-101352  19-019949 	→07/91; with standard chassis FA: for bolted struts only
B4	1.6 04/88 – 07/89 53 kW	22-041234  11-101291 	11-101352  19-019949 	→07/91; with standard chassis
B4	1.6, 1.8 16V, 1.8 04/88 – 09/93 55 – 102 kW	21-031502  11-101291 	19-019949 	with standard chassis FA: for bolted struts only



				
VW				
VW PASSAT Variant (3A5, 35I)				
B4	1.6, 1.8 16V, 1.8 04/88 – 09/93 55 – 102 kW	22-041234 11-101291	11-101352 19-019949	PK with standard chassis
B4	1.6 07/94 – 12/95 74 kW	22-045768 11-101291	11-101352 19-019949	PK with standard chassis
B4	1.8, 2.0, 2.0 16V, 1.6 TD, 1.9 D, 1.9 TD 02/88 – 05/97 50 – 100 kW	21-031502 11-101291	11-101352 19-019949	PK with standard chassis; →to CH-No.: 31-P-026 435; →07/93 FA: for bolted struts only
B4	1.8, 2.0, 2.0 16V, 1.6 TD, 1.9 D, 1.9 TD 02/88 – 05/97 50 – 100 kW	22-041234 11-101291	11-101352 19-019949	PK with standard chassis; →to CH-No.: 31-P-026 435; →07/93
B4	1.8, 2.0, 2.0 16V, 1.6 TD, 1.9 D, 1.9 TD, 1.9 TDI 02/88 – 05/97 50 – 100 kW	22-045768 11-101291	11-101352 19-019949	PK with standard chassis; from CH-No.: 31-P-026 436→; 08/93→
B4	1.8 G60 Syncro, 2.0 Syncro 08/88 – 05/97 85 – 118 kW	21-031502 11-101291	19-216973	→to CH-No.: 31-P-026 435; with standard chassis FA: for bolted struts only
B4	1.8 G60 Syncro, 2.0 Syncro 08/88 – 05/97 85 – 118 kW	22-041234 11-101291	19-216973	→to CH-No.: 31-P-026 435; with standard chassis
B4	1.8 G60 Syncro, 2.0 Syncro 08/88 – 05/97 85 – 118 kW	22-045768 11-101291	19-216973	from CH-No.: 31-P-026 436→; with standard chassis
B4	2.0 16V, 1.9 TDI 01/94 – 05/97 81 – 110 kW	22-045768 11-101291	11-101352 19-019949	PK with standard chassis; from CH-No.: 31-P-026 436→
B4	2.8 VR6, 2.9 VR6 Syncro 06/91 – 05/97 128 – 135 kW	22-041234 11-101291	19-019949	with standard chassis; for vehicles with "Basisachse" only
B4	2.8 VR6, 2.9 VR6 Syncro 06/91 – 05/97 128 – 135 kW	22-045768 11-101291	19-019949	with standard chassis; for vehicles with "Plusachse" only
B6 Sport	1.6, 1.8, 1.8 16V 04/88 – 09/93 53 – 102 kW	22-004062 11-101291	11-101352 24-015974	PK with standard chassis; for vehicles with "Basisachse" only
B6 Sport	1.6, 2.8 VR6 04/88 – 05/97 55 – 128 kW	22-004062 11-101291	11-101352 24-015974	PK →12/93; →to CH-No.: 31-P-026 435; with standard chassis; for vehicles with "Basisachse" only
B6 Sport	1.6, 1.8, 2.0, 1.9 TD, 1.9 TDI 02/88 – 05/97 55 – 85 kW	22-040589 11-101291 22-247513	11-101352 24-015974	PK 08/93→; from CH-No.: 31-P-026 436→; with standard chassis; for vehicles with "Plusachse" only
B6 Sport	1.8, 1.6 TD, 1.9 D, 1.9 TD 02/88 – 05/97 50 – 66 kW	22-004062 11-101291	11-101352 24-015974	PK →07/93; →to CH-No.: 31-P-026 435; with standard chassis; for vehicles with "Basisachse" only
B6 Sport	2.0, 2.0 16V 08/88 – 05/97 85 – 100 kW	22-004062 11-101291	11-101352 24-015974	PK →12/93; →to CH-No.: 31-P-026 435; without off-road suspension; for vehicles with "Basisachse" only
B6 Sport	2.0, 2.0 16V, 2.8 VR6, 2.9 VR6 Syncro, 1.9 TDI 02/90 – 05/97 81 – 135 kW	22-040589 22-247513	24-015974	01/94→; from CH-No.: 31-P-026436→; without off-road suspension; for vehicles with "Plusachse" only
B8	1.6, 1.8, 2.0, 1.9 D, 1.9 TD, 1.9 TDI 02/88 – 05/97 50 – 85 kW	11-101291	11-101352 24-026017	PK 08/93→; from CH-No.: 31-P-026 436→; with sports suspension; for vehicles with "Plusachse" only
B8	1.8, 1.6 TD, 1.9 D, 1.9 TD 02/88 – 05/97 50 – 66 kW	22-043085 11-101291	11-101352 24-026017	PK →07/93; →to CH-No.: 31-P-026 435; with sports suspension; for vehicles with "Basisachse" only
B8	2.0, 2.0 16V, 2.8 VR6, 2.9 VR6 Syncro, 1.9 TDI 08/88 – 05/97 81 – 135 kW	22-043085 11-101291	11-101352 24-026017	PK without off-road suspension; →to CH-No.: 31-P-026 435; for vehicles with "Basisachse" only
B8	2.0, 2.0 16V, 2.8 VR6, 2.9 VR6 Syncro, 1.9 TDI 02/90 – 05/97 81 – 135 kW		24-026017	from CH-No.: 31-P-026436→; without off-road suspension; 12/93→; for vehicles with "Plusachse" only

VW PASSAT (3B2)

B1	1.6, 1.8, 1.8 Syncro/4motion, 1.8 T, 1.8 T Syncro, 2.0, 2.0 4motion, 2.3 VR5, 2.3 VR5 Syncro/4motion, 2.8, 2.8 V6, 2.8 Syncro, 2.8 V6 4motion, 2.8 V6 Syncro/4motion, 1.9 TDI, 1.9 TDI Syncro/4motion, 1.9 TDI 4motion, 2.5 TDI, 2.5 TDI Syncro/4motion 08/96 – 11/00 66 – 142 kW	12-117642		FA: Steel Elastomer; without ball bearing
B3	1.6 10/96 – 11/00 74 kW	36-269198	38-134401	with standard chassis
B3	1.6 10/96 – 11/00 74 kW	36-266197		with standard chassis; Reinforced Version
B3	1.8, 1.8 T, 1.9 TDI, 2.5 TDI 10/96 – 11/00 66 – 110 kW	36-269020	38-131097	with standard chassis
B3	1.8, 1.8 T, 2.3 VR5, 1.9 TDI, 2.5 TDI 10/96 – 11/00 66 – 110 kW	36-266432		with standard chassis; Reinforced Version
B3	1.8 Syncro/4motion, 2.0 4motion, 1.9 TDI Syncro/4motion, 1.9 TDI 4motion, 2.5 TDI Syncro/4motion 12/96 – 11/00 81 – 110 kW	36-269020	36-264278	with standard chassis

			
VW			
VW PASSAT (3B2)			
B3	1.8 Syncro/4motion, 1.8 T Syncro, 2.0 4motion, 2.3 VR5 Syncro/4motion, 2.8 Syncro, 2.8 V6 Syncro/4motion 10/96 – 11/00 88 – 142 kW	36-266432	36-131167 with standard chassis; Reinforced Version
B3	1.8 T Syncro, 2.3 VR5 Syncro/4motion, 2.8 Syncro 11/96 – 11/00 110 – 132 kW	37-268596	with standard chassis
B3	2.3 VR5, 1.9 TDI 10/96 – 11/00 85 – 110 kW	36-195848 36-292110	with standard chassis; with A/C; Fully Automatic FA: for OE number: 8D0 411 105 AT
B3	2.3 VR5 10/96 – 11/00 110 kW	37-268596	38-131158 with standard chassis
B3	2.8, 2.8 V6 08/96 – 11/00 128 – 142 kW	36-266197	with standard chassis
B3	2.8, 2.8 V6 08/96 – 11/00 128 – 142 kW	36-266432	with standard chassis; Reinforced Version
B3	2.8 V6 4motion 09/99 – 11/00 140 kW	37-266110	with standard chassis
B3	2.8 V6 4motion 09/99 – 11/00 140 kW	36-269198	with standard chassis; without air conditioning; Manual Transmission
B3	2.8 V6 4motion 09/99 – 11/00 140 kW	36-292110 36-195848	with standard chassis; with A/C; Manual Transmission FA: for OE number: 8D0 411 105 AT
B3	2.8 V6 4motion, 2.8 V6 Syncro/4motion 10/96 – 11/00 140 – 142 kW		36-264278 with standard chassis
B3	2.8 V6 08/96 – 11/00 142 kW	36-195848 36-292110	with standard chassis; without air conditioning; Fully Automatic FA: for OE number: 8D0 411 105 AT
B3	2.8 V6 Syncro/4motion 10/96 – 11/00 142 kW	36-292110 36-195848	with standard chassis; with A/C; Fully Automatic; 05/97→ FA: for OE number: 8D0 411 105 AT
B3	2.8 V6 Syncro/4motion 10/96 – 11/00 142 kW	36-266197	with standard chassis
B4	1.6, 1.8 10/96 – 11/00 74 – 92 kW	22-031167 $\frac{1}{H}$	11-149835 $\frac{PK}{\circ}$ 19-029443 $\frac{1}{\circ}$ with standard chassis; with sports suspension; →to CH-No.: 3B- YE-121 221; →11/00
B4	1.8 Syncro/4motion, 1.8 T Syncro, 2.3 VR5 Syncro/4motion, 2.8 Syncro, 2.8 V6 Syncro/4motion 10/96 – 11/00 92 – 142 kW	22-031167 $\frac{1}{H}$	→to CH-No.: 3B-WE-113 561; with standard chassis
B4	1.8 Syncro/4motion, 1.8 T Syncro, 2.3 VR5 Syncro/4motion, 2.8 Syncro, 2.8 V6 Syncro/4motion, 1.9 TDI Syncro/4motion 10/96 – 11/00 81 – 142 kW	19-045771 $\frac{1}{H}$	with sports suspension; →to CH-No.: 3B-WE-113 561
B4	1.8 T, 2.3 VR5, 2.8, 2.8 V6, 1.9 TDI, 2.5 TDI 08/96 – 11/00 66 – 142 kW	22-031167 $\frac{1}{H}$	11-149835 $\frac{PK}{\circ}$ 19-029443 $\frac{1}{\circ}$ with standard chassis; →to CH-No.: 3B- YE-121 221
B4	1.8 T, 2.3 VR5, 2.8, 2.8 V6, 1.9 TDI, 2.5 TDI 08/96 – 11/00 66 – 142 kW	19-045771 $\frac{1}{H}$	19-140049 $\frac{1}{\circ}$ 11-149835 $\frac{PK}{\circ}$ with sports suspension; →to CH-No.: 3B- YE-121 221
B4	1.8 T, 2.3 VR5, 2.8, 2.8 V6, 1.9 TDI, 2.5 TDI 08/96 – 11/00 66 – 142 kW	19-119939 $\frac{1}{H}$	11-149835 $\frac{PK}{\circ}$ 19-029443 $\frac{1}{\circ}$ with standard chassis; with sports suspension; from CH-No.: 3B- YE-121 222→
B4	2.0, 1.9 TDI 02/00 – 11/00 74 – 88 kW	19-119939 $\frac{1}{H}$	11-149835 $\frac{PK}{\circ}$ 19-029443 $\frac{1}{\circ}$ with standard chassis; with sports suspension
B6 Sport	1.6, 1.8, 1.8 T, 2.3 VR5, 2.8, 2.8 V6, 1.9 TDI, 2.5 TDI 08/96 – 11/00 66 – 142 kW	24-020794 $\frac{1}{H}$	24-025324 $\frac{1}{\circ}$ →11/00; →to CH-No.: 3B- YE121221; without off-road suspension FA: serie production spring seat must be used
B8	1.6, 1.8, 1.8 T, 2.3 VR5, 2.8, 2.8 V6, 1.9 TDI, 2.5 TDI 08/96 – 11/00 66 – 142 kW	24-020817 $\frac{1}{H}$	24-025331 $\frac{1}{\circ}$ without off-road suspension; →to CH-No.: 3B- YE121221; →11/00 FA: serie production spring seat must be used
B12 PK	1.6, 1.8, 1.8 T 10/96 – 11/00 74 – 110 kW	46-188694	Conditions see certificates; →to CH-No.: 3B- YE121221; →11/00; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1010 kg
B12 PK	1.8, 1.8 T, 2.3 VR5, 1.9 TDI 10/96 – 11/00 66 – 110 kW	46-188700	Conditions see certificates; →to CH-No.: 3B- YE121221; →11/00; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1010 kg
B12 PK	2.5 TDI 07/98 – 11/00 110 kW	46-188717	Conditions see certificates; →to CH-No.: 3B- YE121221; →11/00; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1190 kg RA: Axle load [kg] to 1010 kg
B14	1.6, 1.8, 1.8 T, 2.0, 2.3 VR5, 2.8, 2.8 V6, 1.9 TDI, 2.5 TDI 08/96 – 11/00 66 – 142 kW	47-124806	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 35-55 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1200 kg
B14	1.8 Syncro/4motion, 1.8 T Syncro, 2.0 4motion, 2.3 VR5 Syncro/4motion, 2.8 Syncro, 2.8 V6 4motion, 2.8 V6 Syncro/4motion, 1.9 TDI Syncro/4motion, 1.9 TDI 4motion, 2.5 TDI Syncro/4motion 10/96 – 11/00 81 – 142 kW	47-086937	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1200 kg



VW				
VW PASSAT (3B2)				
B16 PSS9	1.8 Syncro/4motion, 1.8 T Syncro, 2.0 4motion, 2.3 VR5 Syncro/4motion, 2.8 Syncro, 2.8 V6 4motion, 2.8 V6 Syncro/4motion, 1.9 TDI Syncro/4motion, 1.9 TDI 4motion, 2.5 TDI Syncro/4motion 10/96 – 11/00 81 – 142 kW	48-088688		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1200 kg
VW PASSAT Variant (3B5)				
B1	1.6, 1.8, 1.8 Syncro/4motion, 1.8 T, 1.8 4motion, 2.0, 2.0 4motion, 2.3 VR5, 2.3 VR5 Syncro/4motion, 2.8, 2.8 Syncro, 2.8 V6, 2.8 V6 4motion, 2.8 V6 Syncro/4motion, 1.9 TDI, 1.9 TDI Syncro/4motion, 1.9 TDI 4motion, 2.5 TDI, 2.5 TDI Syncro/4motion 05/97 – 12/00 66 – 142 kW	12-117642		FA: Steel Elastomer; without ball bearing
B3	1.6 06/97 – 11/00 74 kW	36-269198	38-131097	with standard chassis
B3	1.6 06/97 – 11/00 74 kW	36-266197		with standard chassis; Reinforced Version
B3	1.6, 1.8, 1.8 T, 2.0, 2.3 VR5, 2.8 V6, 1.9 TDI, 2.5 TDI 05/97 – 11/00 66 – 142 kW		38-131349	with off-road suspension
B3	1.8, 1.8 T, 1.9 TDI, 2.5 TDI 05/97 – 11/00 66 – 110 kW	36-269020	38-131158	with standard chassis
B3	1.8, 1.8 T, 2.3 VR5, 2.8, 2.8 V6, 1.9 TDI, 2.5 TDI 05/97 – 12/00 66 – 142 kW	36-266432		with standard chassis; Reinforced Version
B3	1.8 Syncro/4motion, 2.0 4motion, 2.3 VR5 Syncro/4motion, 1.9 TDI Syncro/4motion, 1.9 TDI 4motion, 2.5 TDI Syncro/4motion 06/97 – 11/00 81 – 110 kW	36-269020	36-131167	with standard chassis
B3	2.3 VR5 06/97 – 11/00 110 kW	<i>36-195848</i> 36-292110		with standard chassis; with A/C; Fully Automatic; Engine Code: AGZ FA: for OE number: 8D0 411 105 AT
B3	2.3 VR5 06/97 – 11/00 110 kW	37-268596	38-131158	with standard chassis
B3	2.3 VR5 Syncro/4motion 10/97 – 11/00 110 kW	37-268596	36-131167	with standard chassis
B3	2.8, 2.8 V6 05/97 – 12/00 128 – 142 kW	36-266197	38-131158	with standard chassis
B3	2.8 V6 09/97 – 09/99 132 kW	<i>36-195848</i> 36-292110		with standard chassis; without air conditioning; Fully Automatic; Engine Code: ACK FA: for OE number: 8D0 411 105 AT
B3	2.8 V6 4motion 09/99 – 11/00 140 kW	36-269198		with standard chassis; Manual Transmission; without air conditioning
B3	2.8 V6 4motion 09/99 – 11/00 140 kW	34-003114		with standard chassis; Manual Transmission; with A/C
B3	2.8 V6 4motion 09/99 – 11/00 140 kW	37-266110		with standard chassis
B3	2.8 V6 4motion 09/99 – 11/00 140 kW		36-131167	with standard chassis
B3	2.8 V6 Syncro/4motion 06/97 – 11/00 142 kW	36-266197	36-131167	with standard chassis
B3	1.9 TDI 08/98 – 11/00 85 kW	36-292110 <i>36-195848</i>		with standard chassis; with A/C; Fully Automatic FA: for OE number: 8D0 411 105 AT
B4	1.6, 1.8 06/97 – 11/00 74 – 92 kW	22-031167 $\frac{1}{H}$	11-149835 19-029443 $\frac{1}{O}$	with standard chassis; with sports suspension; →to CH-No.: 3B_YE-121 221; →11/00
B4	1.6 06/97 – 11/00 74 kW	19-119922 $\frac{1}{H}$	11-149835 19-029443 $\frac{1}{O}$	with standard chassis; with sports suspension; from CH-No.: 3B_YE-121 222→; →12/00
B4	1.8 Syncro/4motion, 2.3 VR5 Syncro/4motion, 2.8 V6 Syncro/4motion, 1.9 TDI Syncro/4motion 06/97 – 11/00 81 – 142 kW	22-031167 $\frac{1}{H}$		with standard chassis; →to CH-No.: 3B-WE-113 561
B4	1.8 T, 2.3 VR5, 2.8, 2.8 V6, 1.9 TDI, 2.5 TDI 05/97 – 12/00 66 – 142 kW	22-031167 $\frac{1}{H}$	11-149835 19-029443 $\frac{1}{O}$	with standard chassis; →to CH-No.: 3B-YE-121 221
B4	1.8 T, 2.3 VR5, 2.8, 2.8 V6, 1.9 TDI, 2.5 TDI 05/97 – 12/00 66 – 142 kW	19-045771 $\frac{1}{H}$	11-149835 19-029443 $\frac{1}{O}$	with sports suspension; →to CH-No.: 3B-YE-121 221
B4	2.0, 1.9 TDI 02/00 – 11/00 74 – 88 kW	19-119939 $\frac{1}{H}$	11-149835 19-029443 $\frac{1}{O}$	with standard chassis; with sports suspension
B4	2.3 VR5, 2.8, 2.8 V6, 1.9 TDI, 2.5 TDI 05/97 – 12/00 66 – 142 kW	19-119939 $\frac{1}{H}$	11-149835 19-029443 $\frac{1}{O}$	with standard chassis; with sports suspension; from CH-No.: 3B_YE-121 222→
B4	2.3 VR5 Syncro/4motion 10/97 – 11/00 110 kW	19-045771 $\frac{1}{H}$		with sports suspension; →to CH-No.: 3B-WE-113 561

V



VW

VW PASSAT Variant (3B5)

B4	2.8 V6 Syncro/4motion, 1.9 TDI Syncro/4motion 06/97 – 11/00 81 – 142 kW	19-045771 $\frac{1}{H}$		with sports suspension; →to CH-No.: 3B-WE-113 561
B6 Sport	1.6, 1.8, 1.8 T, 2.3 VR5, 2.8, 2.8 V6, 1.9 TDI, 2.5 TDI 05/97 – 12/00 66 – 142 kW	24-020794 $\frac{1}{H}$	24-025324 $\frac{1}{O}$	→11/00; without off-road suspension; →to CH-No.: 3B_YE121221 FA: serie production spring seat must be used
B6 Sport	1.8 Syncro/4motion, 1.8 4motion, 2.0 4motion, 2.3 VR5 Syncro/4motion, 2.8 V6 4motion, 2.8 V6 Syncro/4motion, 1.9 TDI Syncro/4motion, 1.9 TDI 4motion, 2.5 TDI Syncro/4motion 06/97 – 11/00 81 – 142 kW	24-065122 $\frac{1}{H}$	24-065092 $\frac{1}{O}$	12/99→; from CH-No.: 3BYE121222→; without off-road suspension
B8	1.6, 1.8, 1.8 T, 2.3 VR5, 2.8, 2.8 V6, 1.9 TDI, 2.5 TDI 05/97 – 12/00 66 – 142 kW	24-020817 $\frac{1}{H}$	24-025331 $\frac{1}{O}$	→11/00; without off-road suspension; →to CH-No.: 3B_YE121221 FA: serie production spring seat must be used
B8	1.8 Syncro/4motion, 1.8 4motion, 2.0 4motion, 2.3 VR5 Syncro/4motion, 2.8 V6 4motion, 2.8 V6 Syncro/4motion, 1.9 TDI Syncro/4motion, 1.9 TDI 4motion, 2.5 TDI Syncro/4motion 06/97 – 11/00 81 – 142 kW	24-065139 $\frac{1}{H}$	24-065115 $\frac{1}{O}$	12/99→; from CH-No.: 3BYE121222→; without off-road suspension
B12 PK	1.6, 1.8, 1.8 T 05/97 – 11/00 74 – 110 kW	46-183958		Conditions see certificates; →to CH-No.: 200011; →to CH-No.: 3B-YE121222; without off-road suspension; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1020 kg RA: Axle load [kg] to 1080 kg; without leveling control
B12 PK	1.8, 1.8 T, 2.3 VR5, 1.9 TDI 05/97 – 11/00 66 – 110 kW	46-183965		Conditions see certificates; →11/00; →to CH-No.: 3B-YE121222; without off-road suspension; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] from 1021 kg; Axle load [kg] to 1090 kg RA: Axle load [kg] to 1080 kg; without leveling control
B12 PK	1.8 Syncro/4motion, 1.8 4motion, 2.0 4motion, 2.3 VR5 Syncro/4motion, 1.9 TDI Syncro/4motion, 1.9 TDI 4motion 06/97 – 11/00 81 – 112 kW	46-183972		Conditions see certificates; 12/99→; from CH-No.: 3B-YE121222→; without off-road suspension; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1190 kg; without leveling control
B12 PK	2.8 V6 4motion, 2.8 V6 Syncro/4motion 06/97 – 11/00 140 – 142 kW	46-183989		Conditions see certificates; 12/99→; from CH-No.: 3B-YE121222→; without off-road suspension; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1140 kg RA: Axle load [kg] to 1190 kg; without leveling control
B12 PK	2.5 TDI 07/98 – 11/00 110 kW	46-183996		Conditions see certificates; →11/00; →to CH-No.: 3B-YE121222; without off-road suspension; serie production spring seat must be used; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1190 kg RA: Axle load [kg] to 1080 kg; without leveling control
B12 PK	2.5 TDI Syncro/4motion 12/98 – 11/00 110 kW	46-183941		Conditions see certificates; 12/99→; from CH-No.: 3B-YE121222→; without off-road suspension; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1190 kg; without leveling control
B14	1.6, 1.8, 1.8 T, 2.0, 2.3 VR5, 2.8, 2.8 V6, 1.9 TDI, 2.5 TDI 05/97 – 12/00 66 – 142 kW	47-124806		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 35-55 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1200 kg
B14	1.8 Syncro/4motion, 1.8 4motion, 2.0 4motion, 2.3 VR5 Syncro/4motion, 2.8 Syncro, 2.8 V6 4motion, 2.8 V6 Syncro/4motion, 1.9 TDI Syncro/4motion, 1.9 TDI 4motion, 2.5 TDI Syncro/4motion 05/97 – 11/00 81 – 142 kW	47-086937		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-45 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1200 kg
B16 PSS9	1.8 Syncro/4motion, 1.8 4motion, 2.0 4motion, 2.3 VR5 Syncro/4motion, 2.8 Syncro, 2.8 V6 4motion, 2.8 V6 Syncro/4motion, 1.9 TDI Syncro/4motion, 1.9 TDI 4motion, 2.5 TDI Syncro/4motion 05/97 – 11/00 81 – 142 kW	48-088688		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-45 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1200 kg

VW PASSAT (3B3)

B1	1.6, 1.8 T, 1.8 T 4motion, 2.0, 2.3 V5, 2.3 V5 4motion, 2.8, 2.8 4motion, 4.0 W8 4motion, 1.9 TDI, 1.9 TDI 4motion 10/00 – 05/05 74 – 202 kW	12-117642	12-228720	Steel Elastomer; without ball bearing RA: →to CH-No.: 3B-1-300000
B1	1.6, 1.8 T, 1.8 T 4motion, 2.0, 2.3 V5, 2.3 V5 4motion, 1.9 TDI, 1.9 TDI 4motion 11/00 – 05/05 74 – 125 kW		12-272334	from CH-No.: 3B-1-300001→
B1	1.8 T 20V 11/00 – 05/05 110 kW	12-117642	12-228720	Engine Code: AWT; Steel Elastomer; without ball bearing RA: →to CH-No.: 3B-1-300000
B1	1.8 T 20V 11/00 – 05/05 110 kW		12-272334	from CH-No.: 3B-1-300001→; Engine Code: AWT
B1	2.0, 2.0 4motion 11/00 – 05/05 85 kW	12-117642	12-228720	Engine Code: AZM; Steel Elastomer; without ball bearing RA: →to CH-No.: 3B-1-300000
B1	2.0, 2.0 4motion 11/00 – 05/05 85 kW		12-272334	from CH-No.: 3B-1-300001→; Engine Code: AZM
B1	2.0 TDI, 2.5 TDI, 2.5 TDI 4motion 01/03 – 05/05 100 – 132 kW		12-272334	from CH-No.: 3B-1-300001→



				
VW				
VW PASSAT (3B3)				
B1	2.5 TDI, 2.5 TDI 4motion 11/00 – 05/05 110 kW	12-117642	12-228720	Engine Code: AKN; Steel Elastomer; without ball bearing RA: →to CH-No.: 3B-1-300000
B1	2.5 TDI, 2.5 TDI 4motion 11/00 – 05/05 110 kW		12-272334	from CH-No.: 3B-1-300001→
B3	1.6 11/00 – 05/05 75 kW	37-134440	38-134401	with standard chassis
B3	1.6 11/00 – 05/05 75 kW	36-266197		with standard chassis; Reinforced Version
B3	1.8 T 20V 11/00 – 05/05 110 kW	36-269020	38-134401	with standard chassis; Manual Transmission
B3	1.8 T 20V 11/00 – 05/05 110 kW	36-269198	38-134401	with standard chassis; Fully Automatic
B3	1.8 T 20V, 1.8 T, 1.8 T 4motion, 2.0, 2.0 4motion, 2.3 V5, 2.3 V5 4motion 11/00 – 05/05 85 – 125 kW	36-266432		with standard chassis; Reinforced Version
B3	1.8 T 02/01 – 05/05 125 kW	36-269198	38-134401	with standard chassis
B3	1.8 T 4motion, 2.0 4motion 11/00 – 05/05 85 – 125 kW	36-269020		with standard chassis
B3	1.8 T 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 4motion 11/00 – 05/05 85 – 142 kW		36-264278	with standard chassis
B3	2.0 11/00 – 05/05 85 – 96 kW	36-269020	38-134401	with standard chassis
B3	2.3 V5 11/00 – 05/05 125 kW	36-269198	38-134401	with standard chassis; Manual Transmission
B3	2.3 V5 11/00 – 05/05 125 kW	36-266197	38-134401	with standard chassis; Fully Automatic
B3	2.3 V5 4motion 11/00 – 05/05 125 kW	36-266197		with standard chassis
B3	2.8 4motion 10/00 – 05/05 140 kW	<i>36-195848</i> 36-292110		FA: for OE number: 8D0 411 105 AT
B3	2.8 4motion 11/00 – 05/05 142 kW	36-266197		with standard chassis; Manual Transmission
B3	2.8 4motion 11/00 – 05/05 142 kW	36-266432		with standard chassis; Fully Automatic
B3	2.8 4motion 11/00 – 05/05 142 kW	36-266432		with standard chassis; Reinforced Version
B3	1.9 TDI 11/00 – 05/05 74 – 96 kW	36-269198	38-134401	with standard chassis; Manual Transmission
B3	1.9 TDI 11/00 – 05/05 74 – 96 kW	36-266197	38-134401	with standard chassis; Fully Automatic
B3	1.9 TDI 11/00 – 05/05 74 – 96 kW	36-266432		with standard chassis; Reinforced Version
B3	1.9 TDI 4motion 11/00 – 05/05 96 kW	36-269198	36-264278	with standard chassis
B3	2.0 TDI 12/03 – 05/05 100 kW	<i>36-195848</i> 36-292110		with standard chassis FA: for OE number: 8D0 411 105 AT
B3	2.5 TDI 11/00 – 05/05 110 – 120 kW	36-266432	38-134401	with standard chassis
B3	2.5 TDI 4motion 11/00 – 05/05 110 kW		36-264278	with standard chassis
B3	2.5 TDI 4motion 01/03 – 05/05 132 kW	36-266432		
B4	1.6, 2.0 11/00 – 05/05 75 – 85 kW	19-119922 $\frac{1}{H}$	11-149835 $\frac{1}{O}$ 19-029443 $\frac{1}{O}$	$\frac{PK}{O}$ with standard chassis; from CH-No.: 3B_YE121 222→
B4	1.6, 1.8 T 20V, 1.8 T, 2.0, 2.3 V5, 2.8, 1.9 TDI, 2.0 TDI, 2.5 TDI 10/00 – 05/05 74 – 142 kW	19-119939 $\frac{1}{H}$	19-140049 $\frac{1}{O}$	with sports suspension; from CH-No.: 3B_YE121 222→; 12/00→
B4	1.8 T 20V, 1.8 T, 2.0, 2.3 V5, 2.8, 1.9 TDI, 2.0 TDI, 2.5 TDI 10/00 – 05/05 74 – 142 kW	19-119939 $\frac{1}{H}$	11-149835 $\frac{1}{O}$ 19-029443 $\frac{1}{O}$	$\frac{PK}{O}$ with standard chassis; from CH-No.: 3B_YE121 222→; 12/00→
B4	1.8 T 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 4motion, 1.9 TDI 4motion, 2.5 TDI 4motion 11/00 – 05/05 85 – 142 kW	19-119939 $\frac{1}{H}$		with sports suspension; with standard chassis; CH-No.: 3B_YE121 222-3B_3_600 000
B6 Sport	1.6, 1.8 T 20V, 1.8 T, 2.0, 2.3 V5, 2.8, 1.9 TDI, 2.0 TDI, 2.5 TDI 10/00 – 05/05 74 – 142 kW	24-065122 $\frac{1}{H}$	24-065429 $\frac{1}{O}$	without off-road suspension; 12/00→; from CH-No.: 3B_YE121 222→

V



VW




VW PASSAT (3B3)

B6 Sport	1.8 T 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 4motion, 4.0 W8 4motion, 1.9 TDI 4motion, 2.5 TDI 4motion 11/00 – 05/05 85 – 202 kW	24-065122 $\frac{1}{H}$	24-065092 $\frac{1}{O}$	without off-road suspension; CH-No.: 3B_YE121 222–3B_3_600 000
B8	1.6, 1.8 T 20V, 1.8 T, 2.0, 2.3 V5, 2.8, 1.9 TDI, 2.0 TDI, 2.5 TDI 10/00 – 05/05 74 – 142 kW	24-065139 $\frac{1}{H}$	24-065436 $\frac{1}{O}$	without off-road suspension; from CH-No.: 3B_YE121 222→; 12/00→
B8	1.8 T 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 4motion, 4.0 W8 4motion, 1.9 TDI 4motion, 2.5 TDI 4motion 11/00 – 05/05 85 – 202 kW	24-065139 $\frac{1}{H}$	24-065115 $\frac{1}{O}$	without off-road suspension; CH-No.: 3B_YE121 222–3B_3_600 000
B12 PK	1.6, 1.8 T 20V, 1.8 T, 2.0 11/00 – 05/05 75 – 125 kW	46-000439		Conditions see certificates; without off-road suspension; 12/00→; from CH-No.: 3B-YE121 222→; Lowering ca. [mm]: 30 mm; Axle load [kg] to 1070 kg RA: without leveling control
B12 PK	1.8 T 20V, 1.8 T, 2.3 V5, 2.8, 1.9 TDI, 2.0 TDI 10/00 – 05/05 74 – 142 kW	46-000446		Conditions see certificates; without off-road suspension; 12/00→; from CH-No.: 3B-YE121 222→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1175 kg RA: Axle load [kg] to 1070 kg; without leveling control
B12 PK	2.3 V5, 2.8, 2.5 TDI 10/00 – 05/05 110 – 142 kW	46-000453		Conditions see certificates; without off-road suspension; 12/00→; from CH-No.: 3B-YE121 222→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1250 kg RA: Axle load [kg] to 1070 kg; without leveling control
B14	1.6, 1.8 T 20V, 1.8 T, 2.0, 2.3 V5, 2.8, 1.9 TDI, 2.0 TDI, 2.5 TDI 10/00 – 05/05 74 – 142 kW	47-124806		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 35-55 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1200 kg
B14	1.8 T 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 4motion, 4.0 W8 4motion, 1.9 TDI 4motion, 2.5 TDI 4motion 11/00 – 05/05 85 – 202 kW	47-086937		without off-road suspension; Conditions see certificates FA: Lowering ca. [mm]: 20-45 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1200 kg
B16 PSS9	1.8 T 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 4motion, 4.0 W8 4motion, 1.9 TDI 4motion, 2.5 TDI 4motion 11/00 – 05/05 85 – 202 kW	48-088688		without off-road suspension; Conditions see certificates; Built-in adjustable FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1200 kg

VW PASSAT Variant (3B6)

B1	1.6, 1.8 T 20V, 1.8 T, 1.8 4motion, 2.0, 2.0 4motion, 2.3 VR5, 2.3 VR5 4motion, 2.8 4motion, 2.8, 4.0 W8 4motion, 1.9 TDI, 1.9 TDI 4motion, 2.0 TDI, 2.5 TDI, 2.5 TDI 4motion 10/00 – 08/05 74 – 202 kW	12-117642		FA: Steel Elastomer; without ball bearing
B3	1.6 11/00 – 05/05 75 kW	37-134440	38-131097	with standard chassis
B3	1.6 11/00 – 05/05 75 kW	36-266197		with standard chassis; Reinforced Version
B3	1.8 T 20V, 1.8 T 11/00 – 08/05 110 – 125 kW	36-269020	38-131097	with standard chassis; Manual Transmission
B3	1.8 T 20V, 1.8 T 11/00 – 08/05 110 – 125 kW	36-269198	38-131097	with standard chassis; Fully Automatic
B3	1.8 T 20V, 1.8 T 11/00 – 08/05 110 – 125 kW	36-266432		with standard chassis; Reinforced Version
B3	1.8 4motion 03/01 – 05/05 125 kW	36-269020	38-131349	with standard chassis
B3	1.8 4motion, 2.0 4motion 11/00 – 05/05 85 – 125 kW	36-266432		with standard chassis; Reinforced Version
B3	2.0, 2.0 4motion 11/00 – 05/05 85 – 96 kW	36-269020		with standard chassis
B3	2.0 11/00 – 05/05 85 – 96 kW	36-266432		with standard chassis; Reinforced Version
B3	2.3 VR5 11/00 – 05/05 125 kW	36-269198	38-131097	with standard chassis; Manual Transmission
B3	2.3 VR5 11/00 – 05/05 125 kW	36-266197	38-131097	with standard chassis; Fully Automatic
B3	2.3 VR5 11/00 – 05/05 125 kW	36-266432		with standard chassis; Reinforced Version
B3	2.3 VR5 4motion 11/00 – 05/05 125 kW	36-266197		with standard chassis
B3	2.3 VR5 4motion 11/00 – 05/05 125 kW	36-266432		with standard chassis; Reinforced Version
B3	2.3 VR5 4motion, 2.8 4motion, 1.9 TDI 4motion, 2.5 TDI 4motion 11/00 – 05/05 96 – 142 kW		36-131167	with standard chassis



				
VW				
VW PASSAT Variant (3B6)				
B3	2.8 4motion, 2.0 TDI 10/00 – 05/05 100 – 142 kW	36-292110 36-195848		with standard chassis; Manual Transmission; with A/C FA: for OE number: 8D0 411 105 AT
B3	2.8 4motion 10/00 – 05/05 140 – 142 kW	36-266197		with standard chassis; Manual Transmission
B3	2.8 4motion 10/00 – 05/05 140 – 142 kW	36-266432		with standard chassis; Fully Automatic
B3	2.8 4motion 10/00 – 05/05 140 – 142 kW	36-266432		with standard chassis; Reinforced Version ; Manual Transmission
B3	1.9 TDI 11/00 – 05/05 96 kW	36-269198	38-134401	with standard chassis; Manual Transmission; not for 6 speed manual transmission
B3	1.9 TDI 11/00 – 05/05 96 kW	36-266197	38-131097	with standard chassis; Fully Automatic
B3	1.9 TDI 11/00 – 05/05 96 kW	36-266432		with standard chassis; Reinforced Version ; Fully Automatic
B3	1.9 TDI 11/00 – 05/05 96 kW	36-266432		with standard chassis; Reinforced Version ; Manual Transmission; not for 6 speed manual transmission
B3	1.9 TDI 4motion 11/00 – 05/05 96 kW	36-266197		with standard chassis
B3	2.5 TDI 11/00 – 05/05 110 kW	36-266432	38-134401	with standard chassis
B3	2.5 TDI 4motion 11/00 – 05/05 110 – 132 kW	36-266432		with standard chassis
B4	1.6, 2.0 11/00 – 05/05 75 – 85 kW	19-119922 $\frac{1}{\text{H}}$	11-149835 $\frac{1}{\text{H}}$ 19-029443 $\frac{1}{\text{O}}$ PK	with standard chassis; from CH-No.: 3B_YE121 222→
B4	1.6, 1.8 T 20V, 1.8 T, 2.0, 2.3 VR5, 1.9 TDI, 2.0 TDI, 2.5 TDI 11/00 – 08/05 74 – 125 kW	19-119939 $\frac{1}{\text{H}}$	19-140049 $\frac{1}{\text{O}}$	with sports suspension; from CH-No.: 3B_YE121 222→; 12/00→
B4	1.8 T 20V, 1.8 T, 2.0, 2.3 VR5, 1.9 TDI, 2.0 TDI, 2.5 TDI 11/00 – 08/05 74 – 125 kW	19-119939 $\frac{1}{\text{H}}$	11-149835 $\frac{1}{\text{H}}$ 19-029443 $\frac{1}{\text{O}}$ PK	with standard chassis; from CH-No.: 3B_YE121 222→; 12/00→
B4	1.8 4motion, 2.0 4motion, 2.3 VR5 4motion, 2.8 4motion, 2.8, 1.9 TDI 4motion, 2.5 TDI 4motion 10/00 – 08/05 85 – 142 kW	19-119939 $\frac{1}{\text{H}}$	19-184067 $\frac{1}{\text{O}}$	with sports suspension; with standard chassis; →to CH-No.: 3B_3_600 000; from CH-No.: 3B_YE121 222→
B6 Sport	1.6, 1.8 T 20V, 1.8 T, 2.0, 2.3 VR5, 1.9 TDI, 2.0 TDI, 2.5 TDI 11/00 – 08/05 74 – 125 kW	24-065122 $\frac{1}{\text{H}}$	24-065443 $\frac{1}{\text{O}}$	from CH-No.: 3B_YE121 222→; without off-road suspension; 12/00→
B6 Sport	1.8 4motion, 2.0 4motion, 2.3 VR5 4motion, 2.8 4motion, 2.8, 4.0 W8 4motion, 1.9 TDI 4motion, 2.5 TDI 4motion 10/00 – 08/05 85 – 202 kW	24-065122 $\frac{1}{\text{H}}$	24-065092 $\frac{1}{\text{O}}$	without off-road suspension; CH-No.: 3B_YE121 222-3B_3_600 000
B8	1.6, 1.8 T 20V, 1.8 T, 2.0, 2.3 VR5, 1.9 TDI, 2.0 TDI, 2.5 TDI 11/00 – 08/05 74 – 125 kW	24-065139 $\frac{1}{\text{H}}$	24-065450 $\frac{1}{\text{O}}$	from CH-No.: 3B_YE121 222→; without off-road suspension; 12/00→
B8	1.8 4motion, 2.0 4motion, 2.3 VR5 4motion, 2.8 4motion, 2.8, 4.0 W8 4motion, 1.9 TDI 4motion, 2.5 TDI 4motion 10/00 – 08/05 85 – 202 kW	24-065139 $\frac{1}{\text{H}}$	24-065115 $\frac{1}{\text{O}}$	with sports suspension; CH-No.: 3B_YE121 222-3B_3_600 000
B12 PK	1.6, 1.8 T 20V, 1.8 T, 2.0 11/00 – 08/05 75 – 125 kW		46-000491	Conditions see certificates; from CH-No.: 3B_YE121 222→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1200 kg; without leveling control
B12 PK	1.8 T 20V, 1.8 T, 2.3 VR5, 1.9 TDI, 2.0 TDI 11/00 – 08/05 74 – 125 kW		46-000507	Conditions see certificates; from CH-No.: 3B_YE121 222→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1175 kg RA: Axle load [kg] to 1200 kg; without leveling control
B12 PK	2.0 4motion, 2.3 VR5 4motion, 1.9 TDI 4motion 11/00 – 05/05 85 – 125 kW		46-183972	Conditions see certificates; from CH-No.: 3B_YE121 222→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1090 kg RA: Axle load [kg] to 1190 kg; without leveling control
B12 PK	2.3 VR5, 2.5 TDI 11/00 – 05/05 110 – 125 kW		46-000514	Conditions see certificates; from CH-No.: 3B_YE121 222→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1250 kg RA: Axle load [kg] to 1200 kg; without leveling control
B12 PK	2.8 4motion 10/00 – 05/05 140 – 142 kW		46-183989	Conditions see certificates; from CH-No.: 3B_YE121 222→; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1140 kg RA: Axle load [kg] to 1190 kg; without leveling control
B12 PK	2.5 TDI 4motion 11/00 – 05/05 110 – 132 kW		46-183941	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1190 kg; without leveling control
B14	1.6, 1.8 T 20V, 1.8 T, 2.0, 2.3 VR5, 1.9 TDI, 2.0 TDI, 2.5 TDI 11/00 – 08/05 74 – 125 kW		47-124806	Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 35-55 mm FA: Axle load [kg] to 1230 kg RA: Axle load [kg] to 1200 kg
B14	1.8 4motion, 2.0 4motion, 2.3 VR5 4motion, 2.8 4motion, 2.8, 4.0 W8 4motion, 1.9 TDI 4motion, 2.5 TDI 4motion 10/00 – 08/05 85 – 202 kW		47-086937	without off-road suspension; Conditions see certificates FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1200 kg



VW


VW PASSAT Variant (3B6)




B16 PSS9	1.8 4motion, 2.0 4motion, 2.3 VR5 4motion, 2.8 4motion, 2.8, 4.0 W8 4motion, 1.9 TDI 4motion, 2.5 TDI 4motion 10/00 – 08/05 85 – 202 kW	48-088688	without off-road suspension; Conditions see certificates; Built-in adjustable FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1260 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1200 kg
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VW PASSAT (3C2)

B3	1.4 TSI 05/07 – 07/10 90 kW	37-133030		with standard chassis; Equipment Variant BlueMotion
B3	1.4 TSI 05/07 – 07/10 90 kW	36-199563		with standard chassis; not: BlueMotion
B3	1.4 TSI 05/07 – 07/10 90 kW		36-264087	with standard chassis; without towbar
B3	1.4 TSI 05/07 – 07/10 90 kW		36-199662	with standard chassis; with towbar
B3	1.4 TSI 05/07 – 07/10 90 kW	37-314507	36-264087	with off-road suspension FA: not: BlueMotion; Fully Automatic RA: without towbar
B3	1.4 TSI 05/07 – 07/10 90 kW	37-314507	36-199662	with off-road suspension FA: not: BlueMotion; Fully Automatic RA: with towbar
B3	1.4 TSI 05/07 – 07/10 90 kW	37-314491	36-257119	with sports suspension FA: not: BlueMotion; Manual Transmission RA: Coil spring with constant wire diameter
B3	1.4 TSI 05/07 – 07/10 90 kW	37-257095	36-257119	with sports suspension; Coil spring with constant wire diameter FA: not: BlueMotion; Fully Automatic
B3	1.4 TSI EcoFuel 01/09 – 07/10 110 kW	36-199556	36-313730	with standard chassis FA: Manual Transmission
B3	1.4 TSI EcoFuel 01/09 – 07/10 110 kW	37-256159	36-313730	with standard chassis FA: Fully Automatic
B3	1.4 TSI EcoFuel 01/09 – 07/10 110 kW	37-291709	36-313730	with sports suspension FA: Manual Transmission
B3	1.4 TSI EcoFuel 01/09 – 07/10 110 kW	37-314514	36-313730	with sports suspension FA: Fully Automatic
B3	1.4 TSI EcoFuel 01/09 – 07/10 110 kW	37-314521	36-313730	with off-road suspension; Manual Transmission RA: without towbar
B3	1.4 TSI EcoFuel 01/09 – 07/10 110 kW	37-314538		with off-road suspension; Fully Automatic
B3	1.6, 1.6 FSI, 2.0 FSI 03/05 – 07/10 75 – 110 kW	36-199563	36-264087	with standard chassis RA: without towbar
B3	1.6, 1.6 FSI, 2.0 FSI 03/05 – 07/10 75 – 110 kW	36-199563	36-199662	with standard chassis RA: with towbar
B3	1.6, 1.6 FSI 03/05 – 07/10 75 – 85 kW	37-314491	36-257119	with sports suspension RA: Coil spring with constant wire diameter
B3	1.6, 1.6 FSI 03/05 – 07/10 75 – 85 kW		36-264087	with off-road suspension; without towbar
B3	1.6, 1.6 FSI 03/05 – 07/10 75 – 85 kW		36-199662	with off-road suspension; with towbar
B3	1.8 TSI, 2.0 09/05 – 07/10 86 – 112 kW	36-199563	36-199846	with standard chassis
B3	1.8 TSI 05/07 – 07/10 118 kW	36-199563	36-264087	with standard chassis FA: Manual Transmission RA: without towbar
B3	1.8 TSI 05/07 – 07/10 118 kW	36-199563	36-199662	with standard chassis FA: Manual Transmission RA: with towbar
B3	1.8 TSI 05/07 – 07/10 118 kW	36-199556	36-264087	with standard chassis FA: Fully Automatic RA: without towbar
B3	1.8 TSI 05/07 – 07/10 118 kW	36-199556	36-199662	with standard chassis FA: Fully Automatic RA: with towbar
B3	1.8 TSI 05/07 – 07/10 118 kW	37-257095	36-257119	with sports suspension; Coil spring with constant wire diameter FA: Manual Transmission
B3	1.8 TSI 05/07 – 07/10 118 kW	37-291709	36-257119	with sports suspension FA: Fully Automatic RA: Coil spring with constant wire diameter
B3	1.8 TSI 05/07 – 07/10 118 kW	37-314507	36-264087	with off-road suspension FA: Manual Transmission RA: without towbar
B3	1.8 TSI 05/07 – 07/10 118 kW	37-314507	36-199662	with off-road suspension FA: Manual Transmission RA: with towbar
B3	1.8 TSI 05/07 – 07/10 118 kW	37-314521	36-264087	with off-road suspension FA: Fully Automatic RA: without towbar



				
VW				
VW PASSAT (3C2)				
B3	1.8 TSI 05/07 – 07/10 118 kW	37-314521	36-199662	with off-road suspension FA: Fully Automatic RA: with towbar
B3	2.0 FSI 03/05 – 07/10 110 kW	37-314491	36-257119	with sports suspension FA: Manual Transmission RA: Coil spring with constant wire diameter
B3	2.0 FSI 03/05 – 07/10 110 kW	37-257095	36-257119	with sports suspension; Coil spring with constant wire diameter FA: Fully Automatic
B3	2.0 FSI 03/05 – 07/10 110 kW	37-314507	36-264087	with off-road suspension FA: Fully Automatic RA: without towbar
B3	2.0 FSI 03/05 – 07/10 110 kW	37-314507	36-199662	with off-road suspension FA: Fully Automatic RA: with towbar
B3	2.0 FSI 4motion 09/05 – 07/10 110 kW	36-199563	36-199662	with standard chassis RA: without towbar
B3	2.0 FSI 4motion 09/05 – 07/10 110 kW	36-199563	36-269365	with standard chassis RA: with towbar
B3	2.0 FSI 4motion 09/05 – 07/10 110 kW	37-257095	36-313747	with sports suspension FA: Coil spring with constant wire diameter
B3	2.0 FSI 4motion 09/05 – 07/10 110 kW	37-314507	36-199662	with off-road suspension RA: without towbar
B3	2.0 FSI 4motion 09/05 – 07/10 110 kW	37-314507	36-269365	with off-road suspension RA: with towbar
B3	2.0 FSI 08/07 – 07/10 125 kW	36-199563	36-199846	with standard chassis
B3	2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 BlueTDI 03/05 – 11/10 88 – 147 kW	36-199556	36-264087	with standard chassis FA: Manual Transmission RA: without towbar
B3	2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 BlueTDI 03/05 – 11/10 88 – 147 kW	36-199556	36-199662	with standard chassis FA: Manual Transmission RA: with towbar
B3	2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 BlueTDI 03/05 – 11/10 88 – 147 kW	37-256159	36-264087	with standard chassis FA: Fully Automatic RA: without towbar
B3	2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 BlueTDI 03/05 – 11/10 88 – 147 kW	37-256159	36-199662	with standard chassis FA: Fully Automatic RA: with towbar
B3	2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 BlueTDI 03/05 – 11/10 88 – 147 kW	37-291709	36-257119	with sports suspension FA: Manual Transmission RA: Coil spring with constant wire diameter
B3	2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 BlueTDI 03/05 – 11/10 88 – 147 kW	37-314514	36-257119	with sports suspension FA: Fully Automatic RA: Coil spring with constant wire diameter
B3	2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 BlueTDI 03/05 – 11/10 88 – 147 kW	37-314521	36-264087	with off-road suspension FA: Manual Transmission RA: without towbar
B3	2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 BlueTDI 03/05 – 11/10 88 – 147 kW	37-314521	36-199662	with off-road suspension FA: Manual Transmission RA: with towbar
B3	2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 BlueTDI 03/05 – 11/10 88 – 147 kW	37-314538	36-264087	with off-road suspension FA: Fully Automatic RA: without towbar
B3	2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 BlueTDI 03/05 – 11/10 88 – 147 kW	37-314538	36-199662	with off-road suspension FA: Fully Automatic RA: with towbar
B3	3.2 FSI 4motion, 2.0 TDI 16V 4motion, 2.0 TDI 4motion 03/05 – 08/10 103 – 184 kW	37-256159	36-199662	with standard chassis RA: without towbar
B3	3.2 FSI 4motion, 2.0 TDI 16V 4motion, 2.0 TDI 4motion 03/05 – 08/10 103 – 184 kW	37-256159	36-269365	with standard chassis RA: with towbar
B3	3.2 FSI 4motion, 2.0 TDI 16V 4motion, 2.0 TDI 4motion 03/05 – 08/10 103 – 184 kW	37-314514	36-313747	with sports suspension
B3	3.2 FSI 4motion, 2.0 TDI 16V 4motion, 2.0 TDI 4motion 03/05 – 08/10 103 – 184 kW	37-314538	36-199662	with off-road suspension RA: without towbar
B3	3.2 FSI 4motion, 2.0 TDI 16V 4motion, 2.0 TDI 4motion 03/05 – 08/10 103 – 184 kW	37-314538	36-269365	with off-road suspension RA: with towbar
B3	1.6 TDI 08/09 – 07/10 77 kW	36-199563	36-134076	with standard chassis; Equipment Variant BlueMotion RA: without towbar
B3	1.6 TDI 08/09 – 07/10 77 kW	36-199563	36-199662	with standard chassis; Equipment Variant BlueMotion RA: with towbar
B3	1.6 TDI 08/09 – 07/10 77 kW	37-257095		with sports suspension; Equipment Variant BlueMotion FA: Coil spring with constant wire diameter
B3	1.6 TDI 08/09 – 07/10 77 kW	37-314507	36-134076	with off-road suspension; Equipment Variant BlueMotion RA: without towbar

				
VW				
VW PASSAT (3C2)				
B3	1.6 TDI 08/09 – 07/10 77 kW	37-314507	36-199662	with off-road suspension; Equipment Variant BlueMotion RA: with towbar
B3	1.9 TDI 03/05 – 07/10 77 kW	36-199563	36-264087	with standard chassis; not: BlueMotion RA: without towbar
B3	1.9 TDI 03/05 – 07/10 77 kW	37-314545	36-134076	with standard chassis; Equipment Variant BlueMotion RA: without towbar
B3	1.9 TDI 03/05 – 07/10 77 kW		36-199662	with standard chassis; with towbar
B3	1.9 TDI 03/05 – 07/10 77 kW	37-257095		with sports suspension; not: BlueMotion FA: Coil spring with constant wire diameter
B3	1.9 TDI 03/05 – 07/10 77 kW	37-314507	36-264087	with off-road suspension; not: BlueMotion RA: without towbar
B3	1.9 TDI 03/05 – 07/10 77 kW		36-134076	with off-road suspension; Equipment Variant BlueMotion; without towbar
B3	1.9 TDI, 2.0 TDI 03/05 – 07/10 77 – 81 kW		36-199662	with off-road suspension; with towbar
B3	2.0 TDI 11/08 – 07/10 81 kW	36-199563	36-134076	with standard chassis RA: Equipment Variant BlueMotion; without towbar
B3	2.0 TDI 11/08 – 07/10 81 kW	36-199563	36-264087	with standard chassis RA: not: BlueMotion; without towbar
B3	2.0 TDI 11/08 – 07/10 81 kW	36-199563	36-199662	with standard chassis RA: with towbar
B3	2.0 TDI 11/08 – 07/10 81 kW	37-314491	36-257119	with sports suspension RA: not: BlueMotion; Coil spring with constant wire diameter
B3	2.0 TDI 11/08 – 07/10 81 kW		36-134076	with off-road suspension; Equipment Variant BlueMotion; without towbar
B3	2.0 TDI 11/08 – 07/10 81 kW		36-264087	with off-road suspension; not: BlueMotion; without towbar
B3	2.0 TDI 4motion 03/05 – 05/09 103 kW	36-199556	36-199662	with standard chassis
B4	1.4 TSI, 1.4 TSI EcoFuel, 1.6, 1.6 FSI, 1.8 TSI, 2.0, 2.0 FSI, 2.0 FSI 4motion, 3.2 FSI 4motion, 3.6 FSI, 3.6 FSI 4motion, 3.6 R36 4motion, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion, 2.0 BlueTDI 03/05 – 11/10 75 – 220 kW	22-151056	19-151069 $\frac{1}{\circ}$	with standard chassis FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.4 TSI, 1.4 TSI EcoFuel, 1.6, 1.6 FSI, 1.8 TSI, 2.0, 2.0 FSI, 2.0 FSI 4motion, 3.2 FSI 4motion, 3.6 FSI, 3.6 FSI 4motion, 3.6 R36 4motion, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion, 2.0 BlueTDI 03/05 – 11/10 75 – 220 kW	22-151070	19-151083 $\frac{1}{\circ}$	with sports suspension FA: Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.4 TSI, 1.4 TSI EcoFuel, 1.6, 1.6 FSI, 1.8 TSI, 2.0, 2.0 FSI, 2.0 FSI 4motion, 3.2 FSI 4motion, 3.6 FSI, 3.6 FSI 4motion, 3.6 R36 4motion, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion, 2.0 BlueTDI 03/05 – 11/10 75 – 220 kW	35-122074 $\frac{1}{\times}$	24-172936 $\frac{1}{\circ}$	Outer diameter [mm] 55 mm; with standard chassis FA: Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.4 TSI, 1.4 TSI EcoFuel, 1.6, 1.6 FSI, 1.8 TSI, 2.0, 2.0 FSI, 2.0 FSI 4motion, 3.2 FSI 4motion, 3.6 FSI, 3.6 FSI 4motion, 3.6 R36 4motion, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion, 2.0 BlueTDI 03/05 – 11/10 75 – 220 kW	35-122081 $\frac{1}{\times}$	24-178006 $\frac{1}{\circ}$	Outer diameter [mm] 55 mm; with sports suspension FA: Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.4 TSI, 1.6, 1.6 FSI, 2.0, 2.0 FSI 03/05 – 07/10 75 – 147 kW	46-184405		Conditions see certificates; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1130 kg; without leveling control
B12 PK	1.4 TSI, 1.6, 1.8 TSI, 2.0, 2.0 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 03/05 – 11/10 75 – 147 kW	46-184412		Conditions see certificates; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1180 kg RA: Axle load [kg] to 1130 kg; without leveling control
B12 PK	2.0 FSI 4motion, 3.2 FSI 4motion, 3.6 FSI 4motion, 2.0 TDI 4motion, 2.0 TDI 16V 4motion 03/05 – 08/10 103 – 206 kW	46-184443		Conditions see certificates; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1180 kg RA: Axle load [kg] to 1230 kg; without leveling control
B14	1.4 TSI, 1.4 TSI EcoFuel, 1.6, 1.6 FSI, 1.8 TSI, 2.0, 2.0 FSI, 2.0 FSI 4motion, 3.2 FSI 4motion, 3.6 FSI, 3.6 FSI 4motion, 3.6 R36 4motion, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion, 2.0 BlueTDI 03/05 – 11/10 75 – 220 kW	47-127708		Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg








VW			
VW PASSAT (3C2)			
B16 PSS10	1.4 TSI, 1.4 TSI EcoFuel, 1.6, 1.6 FSI, 1.8 TSI, 2.0, 2.0 FSI, 2.0 FSI 4motion, 3.2 FSI 4motion, 3.6 FSI, 3.6 FSI 4motion, 3.6 R36 4motion, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion, 2.0 BlueTDI 03/05 – 11/10 75 – 220 kW	48-135245	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg




VW PASSAT Variant (3C5)

B3	1.4 TSI 05/07 – 11/10 90 kW	36-199563	36-199662	with standard chassis; not: Blue Motion RA: without towbar
B3	1.4 TSI 05/07 – 11/10 90 kW	37-133030	36-259311	with standard chassis; Equipment Variant Blue Motion RA: without towbar; Coil spring with constant wire diameter
B3	1.4 TSI 05/07 – 11/10 90 kW	37-257095	36-313747	with sports suspension; not: BlueMotion FA: Fully Automatic; Coil spring with constant wire diameter
B3	1.4 TSI 05/07 – 11/10 90 kW	37-314491	36-313747	with sports suspension; not: BlueMotion FA: Manual Transmission
B3	1.4 TSI 05/07 – 11/10 90 kW	37-314507	36-199662	with off-road suspension; not: BlueMotion FA: Fully Automatic RA: without towbar
B3	1.4 TSI 05/07 – 11/10 90 kW		36-259311	with off-road suspension; Equipment Variant BlueMotion; without towbar RA: Coil spring with constant wire diameter
B3	1.4 TSI 05/07 – 11/10 90 kW		36-269365	with standard chassis; with off-road suspension; with towbar
B3	1.4 TSI, 1.6, 1.6 FSI, 1.8 TSI, 2.0 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 BlueTDI 08/05 – 10/11 75 – 147 kW		36-269365	with standard chassis; without towbar; Reinforced Version
B3	1.4 TSI EcoFuel 01/09 – 11/10 110 kW	36-199556	36-313730	with standard chassis FA: Manual Transmission
B3	1.4 TSI EcoFuel 01/09 – 11/10 110 kW	37-256159	36-313730	with standard chassis FA: Fully Automatic
B3	1.4 TSI EcoFuel 01/09 – 11/10 110 kW	37-291709	36-312351	with sports suspension; Manual Transmission
B3	1.4 TSI EcoFuel 01/09 – 11/10 110 kW	37-314514		with sports suspension; Fully Automatic
B3	1.4 TSI EcoFuel 01/09 – 11/10 110 kW	37-314521	36-313730	with off-road suspension FA: Manual Transmission RA: without towbar
B3	1.4 TSI EcoFuel 01/09 – 11/10 110 kW	37-314538	36-313730	with off-road suspension FA: Fully Automatic RA: without towbar
B3	1.6, 1.6 FSI, 2.0 FSI 08/05 – 11/10 75 – 110 kW	36-199563	36-199662	with standard chassis RA: without towbar
B3	1.6, 1.6 FSI, 2.0 FSI, 2.0 TDI 08/05 – 11/10 75 – 110 kW	36-199563	36-269365	with standard chassis RA: with towbar
B3	1.6, 1.6 FSI 08/05 – 11/10 75 – 85 kW	37-314491	36-313747	with sports suspension
B3	1.6, 1.6 FSI 08/05 – 11/10 75 – 85 kW		36-199662	with standard chassis; without towbar
B3	1.6, 1.6 FSI 08/05 – 11/10 75 – 85 kW		36-269365	with standard chassis; with towbar
B3	1.8 TSI, 2.0 09/06 – 11/10 86 – 112 kW	36-199563	36-199662	with standard chassis RA: without towbar
B3	1.8 TSI 05/07 – 10/11 118 kW	36-199563	36-199662	with standard chassis FA: Manual Transmission RA: without towbar
B3	1.8 TSI 05/07 – 10/11 118 kW	36-199563	36-269365	with standard chassis FA: Manual Transmission RA: with towbar
B3	1.8 TSI 05/07 – 10/11 118 kW	36-199556	36-199662	with standard chassis FA: Fully Automatic RA: without towbar
B3	1.8 TSI 05/07 – 10/11 118 kW	36-199556	36-269365	with standard chassis FA: Fully Automatic RA: with towbar
B3	1.8 TSI 05/07 – 10/11 118 kW	37-257095	36-313747	with sports suspension FA: Manual Transmission; Coil spring with constant wire diameter
B3	1.8 TSI 05/07 – 10/11 118 kW	37-291709	36-313747	with sports suspension FA: Fully Automatic
B3	1.8 TSI 05/07 – 10/11 118 kW	37-314507	36-199662	with off-road suspension FA: Manual Transmission RA: without towbar
B3	1.8 TSI 05/07 – 10/11 118 kW	37-314521	36-199662	with off-road suspension FA: Fully Automatic RA: without towbar



				
VW				
VW PASSAT Variant (3C5)				
B3	1.8 TSI 05/07 – 10/11 118 kW	37-314507	36-269365	with off-road suspension FA: Manual Transmission RA: with towbar
B3	1.8 TSI 05/07 – 10/11 118 kW	37-314521	36-269365	with off-road suspension FA: Fully Automatic RA: with towbar
B3	2.0 FSI 08/05 – 11/10 110 kW	37-314491	36-313747	with sports suspension FA: Manual Transmission
B3	2.0 FSI 08/05 – 11/10 110 kW	37-257095	36-313747	with sports suspension FA: Fully Automatic; Coil spring with constant wire diameter
B3	2.0 FSI 08/05 – 11/10 110 kW	37-314507	36-199662	with off-road suspension FA: Fully Automatic RA: without towbar
B3	2.0 FSI 08/05 – 11/10 110 kW	37-314507	36-269365	with off-road suspension FA: Fully Automatic RA: with towbar
B3	2.0 FSI 4motion 09/05 – 11/10 110 kW	36-199563	36-269365	with standard chassis RA: without towbar
B3	2.0 FSI 4motion 09/05 – 11/10 110 kW	36-199563	36-199679	with standard chassis RA: with towbar
B3	2.0 FSI 4motion 09/05 – 11/10 110 kW	37-257095		with sports suspension FA: Coil spring with constant wire diameter
B3	2.0 FSI 4motion 09/05 – 11/10 110 kW	37-314507	36-269365	with off-road suspension RA: without towbar
B3	2.0 FSI 4motion 09/05 – 11/10 110 kW	37-314507	36-199679	with off-road suspension RA: with towbar
B3	2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 BlueTDI 08/05 – 11/10 88 – 147 kW	36-199556	36-199662	with standard chassis FA: Manual Transmission RA: without towbar
B3	2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 BlueTDI 08/05 – 11/10 88 – 147 kW	37-256159	36-199662	with standard chassis FA: Fully Automatic RA: without towbar
B3	2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 BlueTDI 08/05 – 11/10 88 – 147 kW	36-199556	36-269365	with standard chassis FA: Manual Transmission RA: with towbar
B3	2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 BlueTDI 08/05 – 11/10 88 – 147 kW	37-256159	36-269365	with standard chassis FA: Fully Automatic RA: with towbar
B3	2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 BlueTDI 08/05 – 11/10 88 – 147 kW	37-291709	36-313747	with sports suspension FA: Manual Transmission
B3	2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 BlueTDI 08/05 – 11/10 88 – 147 kW	37-314514	36-313747	with sports suspension FA: Fully Automatic
B3	2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 BlueTDI 08/05 – 11/10 88 – 147 kW	37-314521	36-199662	with off-road suspension FA: Manual Transmission RA: without towbar
B3	2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 BlueTDI 08/05 – 11/10 88 – 147 kW	37-314538	36-199662	with off-road suspension FA: Fully Automatic RA: without towbar
B3	2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 BlueTDI 08/05 – 11/10 88 – 147 kW	37-314521	36-269365	with off-road suspension FA: Manual Transmission RA: with towbar
B3	2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 BlueTDI 08/05 – 11/10 88 – 147 kW	37-314538	36-269365	with off-road suspension FA: Fully Automatic RA: with towbar
B3	3.2 FSI 4motion, 2.0 TDI 4motion, 2.0 TDI 16V 4motion 08/05 – 11/10 103 – 184 kW	37-256159	36-269365	with standard chassis RA: without towbar
B3	3.2 FSI 4motion, 2.0 TDI 4motion, 2.0 TDI 16V 4motion 08/05 – 11/10 103 – 184 kW	37-256159	36-199679	with standard chassis RA: with towbar
B3	3.2 FSI 4motion, 2.0 TDI 16V 4motion, 2.0 TDI 4motion 08/05 – 11/10 103 – 184 kW	37-314514		with sports suspension
B3	3.2 FSI 4motion, 2.0 TDI 16V 4motion, 2.0 TDI 4motion 08/05 – 11/10 103 – 184 kW	37-314538	36-269365	with off-road suspension RA: without towbar
B3	3.2 FSI 4motion, 2.0 TDI 16V 4motion, 2.0 TDI 4motion 08/05 – 11/10 103 – 184 kW	37-314538	36-199679	with off-road suspension RA: with towbar
B3	1.6 TDI 08/09 – 11/10 77 kW	36-199563	36-259311	with standard chassis; Equipment Variant BlueMotion RA: without towbar; Coil spring with constant wire diameter
B3	1.6 TDI 08/09 – 11/10 77 kW	36-199563	36-269365	with standard chassis FA: Equipment Variant BlueMotion RA: with towbar
B3	1.6 TDI 08/09 – 11/10 77 kW	37-257095		with sports suspension; Equipment Variant BlueMotion FA: Coil spring with constant wire diameter
B3	1.6 TDI 08/09 – 11/10 77 kW	37-314507	36-259311	with off-road suspension; Equipment Variant BlueMotion RA: without towbar; Coil spring with constant wire diameter
B3	1.6 TDI 08/09 – 11/10 77 kW	37-314507	36-269365	with off-road suspension FA: Equipment Variant BlueMotion RA: with towbar




				
VW				
VW PASSAT Variant (3C5)				
B3	1.9 TDI 08/05 – 11/10 77 kW	36-199563	36-199662	with standard chassis; not: BlueMotion RA: without towbar
B3	1.9 TDI 08/05 – 11/10 77 kW	37-314545	36-259311	with standard chassis; Equipment Variant BlueMotion RA: without towbar; Coil spring with constant wire diameter
B3	1.9 TDI 08/05 – 11/10 77 kW		36-269365	with standard chassis; with towbar
B3	1.9 TDI 08/05 – 11/10 77 kW	37-257095	36-313747	with sports suspension; not: BlueMotion FA: Coil spring with constant wire diameter
B3	1.9 TDI 08/05 – 11/10 77 kW	37-314507	36-199662	with off-road suspension; not: BlueMotion RA: without towbar
B3	1.9 TDI 08/05 – 11/10 77 kW	37-314507	36-269365	with off-road suspension FA: not: BlueMotion RA: with towbar
B3	1.9 TDI 08/05 – 11/10 77 kW		36-259311	with off-road suspension; Equipment Variant BlueMotion; without towbar RA: Coil spring with constant wire diameter
B3	2.0 TDI 11/08 – 11/10 81 kW	36-199563	36-199662	with standard chassis RA: with towbar; not: BlueMotion
B3	2.0 TDI 11/08 – 11/10 81 kW	36-199563	36-259311	with standard chassis RA: with towbar; Equipment Variant BlueMotion; Coil spring with constant wire diameter
B3	2.0 TDI 11/08 – 11/10 81 kW	37-314491	36-313747	with sports suspension RA: not: BlueMotion
B3	2.0 TDI 11/08 – 11/10 81 kW	37-314491		with sports suspension; Equipment Variant BlueMotion
B3	2.0 TDI 11/08 – 11/10 81 kW		36-199662	with off-road suspension; without towbar; not: BlueMotion
B3	2.0 TDI 11/08 – 11/10 81 kW		36-259311	with off-road suspension; without towbar; Equipment Variant BlueMotion RA: Coil spring with constant wire diameter
B3	2.0 TDI 11/08 – 11/10 81 kW		36-269365	with off-road suspension; with towbar
B4	1.4 TSI, 1.6, 1.6 FSI, 1.8 TSI, 2.0, 2.0 FSI, 2.0 FSI 4motion, 3.2 FSI 4motion, 3.6 FSI, 3.6 FSI 4motion, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion, 2.0 BlueTDI 08/05 – 10/11 75 – 206 kW	22-151056	19-151069	with standard chassis FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.4 TSI, 1.6, 1.6 FSI, 1.8 TSI, 2.0, 2.0 FSI, 2.0 FSI 4motion, 3.2 FSI 4motion, 3.6 FSI, 3.6 FSI 4motion, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion, 2.0 BlueTDI 08/05 – 10/11 75 – 206 kW	22-151070	19-151083	with sports suspension FA: Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.4 TSI, 1.6, 1.6 FSI, 1.8 TSI, 2.0, 2.0 FSI, 2.0 FSI 4motion, 3.2 FSI 4motion, 3.6 FSI, 3.6 FSI 4motion, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion, 2.0 BlueTDI 08/05 – 10/11 75 – 206 kW	35-122074	24-172936	Outer diameter [mm] 55 mm; with standard chassis FA: Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.4 TSI, 1.6, 1.6 FSI, 1.8 TSI, 2.0, 2.0 FSI, 2.0 FSI 4motion, 3.2 FSI 4motion, 3.6 FSI, 3.6 FSI 4motion, 3.6 R36 4motion, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion, 2.0 BlueTDI 08/05 – 10/11 75 – 220 kW	35-122081	24-178006	Outer diameter [mm] 55 mm; with sports suspension FA: Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.4 TSI, 1.6, 1.6 FSI, 1.8 TSI, 2.0, 2.0 FSI 08/05 – 10/11 75 – 147 kW	46-184429		Conditions see certificates; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1130 kg; without leveling control
B12 PK	1.4 TSI, 1.6, 1.6 FSI, 1.8 TSI, 2.0, 2.0 FSI, 3.6 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 BlueTDI 08/05 – 10/11 75 – 206 kW	46-184436		Conditions see certificates; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1180 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1130 kg; without leveling control
B12 PK	2.0 FSI 4motion, 3.2 FSI 4motion, 3.6 FSI 4motion, 2.0 TDI 4motion, 2.0 TDI 16V 4motion 08/05 – 11/10 103 – 206 kW	46-184443		Conditions see certificates; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1180 kg RA: Axle load [kg] to 1230 kg; without leveling control
B14	1.4 TSI, 1.6, 1.6 FSI, 1.8 TSI, 2.0, 2.0 FSI, 3.6 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 BlueTDI 08/05 – 10/11 75 – 206 kW	47-127708		Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg



			
VW			
VW PASSAT Variant (3C5)			
B16 PSS10	1.4 TSI, 1.6, 1.6 FSI, 1.8 TSI, 2.0, 2.0 FSI, 3.6 FSI, 1.6 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 BlueTDI 08/05 – 10/11 75 – 206 kW	48-135245	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg
VW PASSAT CC (357)			
B1	1.4 TSI MultiFuel, 1.8 TSI, 2.0 TSI, 3.6 FSI, 3.6 FSI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 BlueTDI 02/08 – 01/12 100 – 220 kW	12-244942	12-224081 FA: for OE number: 1K0 412 331 B RA: without ball bearing
B3	1.4 TSI MultiFuel, 1.8 TSI 06/08 – 01/12 118 kW	37-257095	36-257119 with standard chassis; Coil spring with constant wire diameter RA: without towbar
B3	1.4 TSI MultiFuel, 1.8 TSI 06/08 – 01/12 118 kW	37-257095	with standard chassis; with towbar FA: Coil spring with constant wire diameter
B3	1.4 TSI MultiFuel, 1.8 TSI, 2.0 TSI, 2.0 TDI, 2.0 BlueTDI 06/08 – 01/12 100 – 147 kW	36-199563	36-252664 with electronic suspension control RA: Coil spring with constant wire diameter
B3	2.0 TSI 11/10 – 01/12 155 kW	37-314514	with standard chassis
B3	2.0 TSI, 2.0 TDI 06/08 – 01/12 125 – 155 kW	36-199563	36-252664 with electronic suspension control RA: Coil spring with constant wire diameter
B3	3.6 FSI 4motion 02/08 – 12/11 220 kW	36-199556	36-312368 with electronic suspension control; Fully Automatic RA: without towbar
B3	3.6 FSI 4motion 02/08 – 12/11 220 kW	36-199556	36-256068 with electronic suspension control; Fully Automatic RA: with towbar; Coil spring with constant wire diameter
B3	2.0 TDI, 2.0 BlueTDI 06/08 – 01/12 100 – 105 kW	37-291709	36-257119 with standard chassis RA: without towbar; Coil spring with constant wire diameter
B3	2.0 TDI, 2.0 BlueTDI 06/08 – 01/12 100 – 105 kW	37-291709	with standard chassis; with towbar
B3	2.0 TDI 4motion 08/09 – 01/12 103 – 125 kW	37-314514	with standard chassis
B3	2.0 TDI 4motion 08/09 – 01/12 103 – 125 kW	36-199556	36-252664 with electronic suspension control RA: without towbar; Coil spring with constant wire diameter
B3	2.0 TDI 4motion 08/09 – 01/12 103 – 125 kW	36-199556	36-256068 with electronic suspension control RA: with towbar; Coil spring with constant wire diameter
B4	1.4 TSI MultiFuel, 1.8 TSI, 2.0 TSI, 3.6 FSI, 3.6 FSI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 BlueTDI 02/08 – 01/12 100 – 220 kW	22-151056	19-151069 with standard chassis FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.4 TSI MultiFuel, 1.8 TSI, 2.0 TSI, 3.6 FSI, 3.6 FSI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 BlueTDI 02/08 – 01/12 100 – 220 kW	22-151070	19-151083 with sports suspension FA: Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.4 TSI MultiFuel, 1.8 TSI, 2.0 TSI, 3.6 FSI, 3.6 FSI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 BlueTDI 02/08 – 01/12 100 – 220 kW	35-122074	24-172936 Outer diameter [mm] 55 mm; with standard chassis FA: Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.4 TSI MultiFuel, 1.8 TSI, 2.0 TSI, 3.6 FSI, 3.6 FSI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 BlueTDI 02/08 – 01/12 100 – 220 kW	35-122081	24-178006 Outer diameter [mm] 55 mm; with sports suspension FA: Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.8 TSI, 2.0 TSI, 2.0 TDI 06/08 – 01/12 100 – 155 kW	46-259301	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1110 kg; Outer diameter [mm] 55 mm RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1030 kg
B12 PK	2.0 TSI, 2.0 TDI, 2.0 BlueTDI 05/08 – 01/12 100 – 155 kW	46-259349	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1170 kg; Outer diameter [mm] 55 mm RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1030 kg
B12 PK	3.6 FSI 4motion, 2.0 TDI 4motion 02/08 – 01/12 103 – 220 kW	46-184399	Conditions see certificates; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1170 kg RA: Axle load [kg] to 1100 kg; without leveling control
B14	1.4 TSI MultiFuel, 1.8 TSI, 2.0 TSI, 3.6 FSI, 2.0 TDI, 2.0 BlueTDI 05/08 – 01/12 100 – 206 kW	47-127708	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg
B16 PSS10	1.4 TSI MultiFuel, 1.8 TSI, 2.0 TSI, 3.6 FSI, 2.0 TDI, 2.0 BlueTDI 05/08 – 01/12 100 – 206 kW	48-135245	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg




				
VW				
VW PASSAT (362)				
B1	1.4 TSI, 1.4 TSI EcoFuel, 1.4 TSI MultiFuel, 1.8 TSI, 2.0 TSI, 1.6 TDI, 2.0 TDI 08/10 – 12/14 77 – 155 kW		11-271659 	for PR number: UA1/UA5/UC8
B3	1.4 TSI 08/10 – 12/14 90 kW	36-199563	36-199846	with standard chassis FA: Equipment Variant BlueMotion
B3	1.4 TSI 08/10 – 12/14 90 kW	36-199563	36-199846	with standard chassis FA: not: BlueMotion; Manual Transmission
B3	1.4 TSI 08/10 – 12/14 90 kW	36-199556	36-199846	with standard chassis FA: not: BlueMotion; Fully Automatic
B3	1.4 TSI 08/10 – 12/14 90 kW	37-314491		with sports suspension; without towbar; Equipment Variant BlueMotion
B3	1.4 TSI 08/10 – 12/14 90 kW	37-257095		not: BlueMotion; Manual Transmission; with sports suspension; without towbar FA: Coil spring with constant wire diameter
B3	1.4 TSI 08/10 – 12/14 90 kW	37-291709		with sports suspension; without towbar; not: BlueMotion; Fully Automatic
B3	1.4 TSI 08/10 – 12/14 90 kW	37-314491	36-313747	with sports suspension FA: Equipment Variant BlueMotion RA: with towbar
B3	1.4 TSI 08/10 – 12/14 90 kW	37-257095	36-313747	with sports suspension FA: not: BlueMotion; Manual Transmission; Coil spring with constant wire diameter RA: with towbar
B3	1.4 TSI 08/10 – 12/14 90 kW	37-291709	36-313747	with sports suspension FA: not: BlueMotion; Fully Automatic RA: with towbar
B3	1.4 TSI, 1.4 TSI MultiFuel, 1.8 TSI, 2.0 TDI 08/10 – 12/14 90 – 118 kW	37-314521		with off-road suspension; Fully Automatic
B3	1.4 TSI EcoFuel 08/10 – 12/14 110 kW	36-199563	36-199679	with standard chassis; Manual Transmission RA: without towbar
B3	1.4 TSI EcoFuel 08/10 – 12/14 110 kW	36-199556	36-313730	with standard chassis; Fully Automatic RA: without towbar
B3	1.4 TSI EcoFuel 08/10 – 12/14 110 kW	37-314507	36-256099	with off-road suspension; Manual Transmission RA: without towbar; Coil spring with constant wire diameter
B3	1.4 TSI EcoFuel 08/10 – 12/14 110 kW	37-314521		without towbar; with off-road suspension; Fully Automatic
B3	1.4 TSI, 1.4 TSI MultiFuel 11/10 – 12/14 118 kW	36-199563	36-259311	with standard chassis; Equipment Variant BlueMotion RA: without towbar; Coil spring with constant wire diameter
B3	1.4 TSI, 1.4 TSI MultiFuel 11/10 – 12/14 118 kW	36-199563	36-199846	with standard chassis FA: Equipment Variant BlueMotion RA: with towbar
B3	1.4 TSI, 1.4 TSI MultiFuel 11/10 – 12/14 118 kW	36-199563	36-199846	with standard chassis; Manual Transmission; not: BlueMotion RA: without towbar
B3	1.4 TSI, 1.4 TSI MultiFuel 11/10 – 12/14 118 kW	36-199556	36-259311	with standard chassis; Fully Automatic; not: BlueMotion RA: without towbar; Coil spring with constant wire diameter
B3	1.4 TSI, 1.4 TSI MultiFuel 11/10 – 12/14 118 kW		36-313747	with sports suspension; Manual Transmission; Equipment Variant BlueMotion; with towbar
B3	1.4 TSI, 1.4 TSI MultiFuel 11/10 – 12/14 118 kW	37-257095		with sports suspension; Fully Automatic; Equipment Variant BlueMotion; without towbar FA: Coil spring with constant wire diameter
B3	1.4 TSI, 1.4 TSI MultiFuel 11/10 – 12/14 118 kW	37-257095	36-313747	with sports suspension FA: Fully Automatic; Equipment Variant BlueMotion; Coil spring with constant wire diameter RA: with towbar
B3	1.4 TSI, 1.4 TSI MultiFuel 11/10 – 12/14 118 kW	37-257095		with sports suspension; Manual Transmission; not: BlueMotion; without towbar FA: Coil spring with constant wire diameter
B3	1.4 TSI, 1.4 TSI MultiFuel 11/10 – 12/14 118 kW	37-257095	36-313747	with sports suspension FA: Manual Transmission; not: BlueMotion; Coil spring with constant wire diameter RA: with towbar
B3	1.4 TSI, 1.4 TSI MultiFuel 11/10 – 12/14 118 kW	37-291709		with sports suspension; Fully Automatic; not: BlueMotion; without towbar
B3	1.4 TSI, 1.4 TSI MultiFuel 11/10 – 12/14 118 kW	37-291709	36-313747	with sports suspension FA: Fully Automatic; not: BlueMotion RA: with towbar
B3	1.8 TSI 02/11 – 12/14 112 kW	36-199563	36-199846	with standard chassis
B3	1.8 TSI, 2.0 TDI 08/10 – 12/14 100 – 118 kW	36-199563	36-199846	with standard chassis FA: Manual Transmission
B3	1.8 TSI, 2.0 TDI 08/10 – 12/14 100 – 118 kW	36-199556	36-199846	with standard chassis FA: Fully Automatic
B3	1.8 TSI, 2.0 TDI 08/10 – 12/14 100 – 118 kW	37-257095		with sports suspension; Manual Transmission; without towbar FA: Coil spring with constant wire diameter

V





					
VW					
VW PASSAT (362)					
B3	1.8 TSI, 2.0 TDI 08/10 – 12/14	100 – 118 kW	37-257095	36-313747	with sports suspension FA: Manual Transmission; Coil spring with constant wire diameter RA: with towbar
B3	1.8 TSI, 2.0 TDI 08/10 – 12/14	100 – 118 kW	37-291709		with sports suspension; Fully Automatic; without towbar
B3	1.8 TSI, 2.0 TDI 08/10 – 12/14	100 – 118 kW	37-291709	36-313747	with sports suspension FA: Fully Automatic RA: with towbar
B3	2.0 TSI 11/10 – 12/14	155 kW	36-199563	36-199846	with standard chassis
B3	3.6 FSI 4motion 01/11 – 12/14	220 kW	36-199556	36-199662	with standard chassis
B3	1.6 TDI 08/10 – 12/14	77 kW	36-199563	36-199846	with standard chassis; Equipment Variant BlueMotion FA: Manual Transmission
B3	1.6 TDI 08/10 – 12/14	77 kW	36-199556	36-199846	with standard chassis; Equipment Variant BlueMotion FA: Fully Automatic
B3	1.6 TDI 08/10 – 12/14	77 kW	37-257095		with sports suspension; Equipment Variant BlueMotion; Manual Transmission; without towbar FA: Coil spring with constant wire diameter
B3	1.6 TDI 08/10 – 12/14	77 kW	37-257095	36-313747	with sports suspension; Equipment Variant BlueMotion FA: Manual Transmission; Coil spring with constant wire diameter RA: with towbar
B3	1.6 TDI 08/10 – 12/14	77 kW	37-291709		with sports suspension; Equipment Variant BlueMotion; Fully Automatic; without towbar
B3	1.6 TDI 08/10 – 12/14	77 kW	37-291709	36-313747	with sports suspension; Equipment Variant BlueMotion FA: Fully Automatic RA: with towbar
B3	2.0 TDI 4motion 08/10 – 12/14	103 – 130 kW	37-256159	36-259311	with standard chassis RA: Manual Transmission; without towbar; Coil spring with constant wire diameter
B3	2.0 TDI 4motion 08/10 – 12/14	103 – 130 kW	37-256159	36-199662	with standard chassis RA: Fully Automatic; without towbar
B3	2.0 TDI 4motion 08/10 – 12/14	103 – 130 kW	37-256159	36-199662	with standard chassis RA: with towbar
B3	2.0 TDI 4motion 08/10 – 12/14	103 – 130 kW	37-314514		with sports suspension; Manual Transmission; without towbar
B3	2.0 TDI 4motion 08/10 – 12/14	103 – 130 kW	37-314514	36-313747	with sports suspension RA: Fully Automatic; without towbar
B3	2.0 TDI 4motion 08/10 – 12/14	103 – 130 kW	37-314514	36-313747	with sports suspension RA: with towbar
B3	2.0 TDI 4motion 08/10 – 12/14	103 – 130 kW	37-314538	36-259311	with off-road suspension RA: Manual Transmission; without towbar; Coil spring with constant wire diameter
B3	2.0 TDI 4motion 08/10 – 12/14	103 – 130 kW	37-314538	36-199662	with off-road suspension RA: Fully Automatic; without towbar
B3	2.0 TDI 4motion 08/10 – 12/14	103 – 130 kW	37-314538	36-199662	with off-road suspension RA: with towbar
B3	2.0 TDI 08/10 – 12/14	125 kW	36-199556	36-199846	with standard chassis; Equipment Variant BlueMotion FA: Manual Transmission
B3	2.0 TDI 08/10 – 12/14	125 kW	37-256159	36-199846	with standard chassis; Equipment Variant BlueMotion FA: Fully Automatic
B3	2.0 TDI 08/10 – 12/14	125 – 130 kW	37-291709		with sports suspension; Equipment Variant BlueMotion; without towbar
B3	2.0 TDI 08/10 – 12/14	125 – 130 kW	37-291709	36-313747	with sports suspension; Equipment Variant BlueMotion RA: with towbar
B3	2.0 TDI 12/12 – 12/14	130 kW	36-199556	36-199846	with standard chassis; Equipment Variant BlueMotion
B4	1.4 TSI, 1.4 TSI MultiFuel, 1.8 TSI, 2.0 TSI, 3.6 FSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/10 – 12/14	77 – 220 kW	22-151056	19-151069	with standard chassis; without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.4 TSI, 1.4 TSI MultiFuel, 1.8 TSI, 2.0 TSI, 3.6 FSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/10 – 12/14	77 – 220 kW	22-151070	19-151083	with sports suspension; without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.4 TSI, 1.4 TSI MultiFuel, 1.8 TSI, 2.0 TSI, 3.6 FSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/10 – 12/14	77 – 220 kW	35-122074	24-172936	without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.4 TSI, 1.4 TSI MultiFuel, 1.8 TSI, 2.0 TSI, 3.6 FSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/10 – 12/14	77 – 220 kW	35-122081	24-178006	without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control




























				
VW				
VW PASSAT (362)				
B12 PK	1.4 TSI, 1.4 TSI MultiFuel 08/10 – 12/14	90 – 118 kW	46-184405	Conditions see certificates; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1130 kg; without leveling control
B12 PK	1.4 TSI, 1.8 TSI, 2.0 TSI, 1.6 TDI, 2.0 TDI 08/10 – 12/14	77 – 155 kW	46-184412	Conditions see certificates; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1180 kg RA: Axle load [kg] to 1130 kg; without leveling control
B12 PK	3.6 FSI 4motion, 2.0 TDI 4motion 08/10 – 12/14	103 – 220 kW	46-184443	Conditions see certificates; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1180 kg RA: Axle load [kg] to 1230 kg; without leveling control
B14	1.4 TSI, 1.4 TSI MultiFuel, 1.8 TSI, 2.0 TSI, 3.6 FSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/10 – 12/14	77 – 220 kW	47-127708	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1240 kg
B16 PSS10	1.4 TSI, 1.4 TSI MultiFuel, 1.8 TSI, 2.0 TSI, 3.6 FSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/10 – 12/14	77 – 220 kW	48-135245	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg

VW PASSAT Variant (365)				
B1	1.4 TSI, 1.4 TSI EcoFuel, 1.4 TSI MultiFuel, 1.8 TSI, 2.0 TSI, 1.6 TDI, 2.0 TDI 08/10 – 12/15	77 – 155 kW	11-271659	 for PR number: UA1/UC8
B1	3.6 FSI 4motion, 2.0 TDI 4motion 08/10 – 12/14	103 – 220 kW	11-271659	 for PR number: 1JR
B3	1.4 TSI 08/10 – 12/14	90 kW	36-199563	36-259311 with standard chassis FA: Equipment Variant BlueMotion RA: Manual Transmission; without towbar; Coil spring with constant wire diameter
B3	1.4 TSI 08/10 – 12/14	90 kW	36-199563	36-199662 with standard chassis FA: Equipment Variant BlueMotion RA: Fully Automatic; without towbar
B3	1.4 TSI 08/10 – 12/14	90 kW	36-199563	36-269365 with standard chassis FA: Equipment Variant BlueMotion RA: with towbar
B3	1.4 TSI, 1.4 TSI MultiFuel 08/10 – 12/14	90 – 118 kW	36-199563	36-259311 with standard chassis; Manual Transmission FA: not: BlueMotion RA: without towbar; Coil spring with constant wire diameter
B3	1.4 TSI, 1.4 TSI MultiFuel 08/10 – 12/14	90 – 118 kW	36-199563	36-269365 with standard chassis FA: not: BlueMotion; Manual Transmission RA: with towbar
B3	1.4 TSI, 1.4 TSI MultiFuel 08/10 – 12/14	90 – 118 kW	36-199556	36-199662 with standard chassis; Fully Automatic FA: not: BlueMotion RA: without towbar
B3	1.4 TSI, 1.4 TSI MultiFuel 08/10 – 12/14	90 – 118 kW	36-199556	36-269365 with standard chassis FA: not: BlueMotion; Fully Automatic RA: with towbar
B3	1.4 TSI 08/10 – 12/14	90 kW	37-314491	with sports suspension; Manual Transmission; without towbar; Equipment Variant BlueMotion
B3	1.4 TSI 08/10 – 12/14	90 kW	37-314491	36-313747 with sports suspension FA: Equipment Variant BlueMotion RA: Fully Automatic; without towbar
B3	1.4 TSI 08/10 – 12/14	90 kW	37-314491	36-313747 with sports suspension FA: Equipment Variant BlueMotion RA: with towbar
B3	1.4 TSI, 1.4 TSI MultiFuel 08/10 – 12/14	90 – 118 kW	37-257095	with sports suspension; Manual Transmission; without towbar; not: BlueMotion FA: Coil spring with constant wire diameter
B3	1.4 TSI, 1.4 TSI MultiFuel 08/10 – 12/14	90 – 118 kW	37-257095	36-313747 with sports suspension FA: not: BlueMotion; Manual Transmission; Coil spring with constant wire diameter RA: with towbar
B3	1.4 TSI, 1.4 TSI MultiFuel 08/10 – 12/14	90 – 118 kW	37-291709	36-313747 with sports suspension; Fully Automatic FA: not: BlueMotion RA: without towbar
B3	1.4 TSI, 1.4 TSI MultiFuel 08/10 – 12/14	90 – 118 kW	37-291709	36-313747 with sports suspension FA: not: BlueMotion; Fully Automatic RA: with towbar
B3	1.4 TSI, 1.4 TSI MultiFuel, 1.8 TSI, 2.0 TDI 08/10 – 12/14	90 – 118 kW	37-314521	36-269365 with off-road suspension; Fully Automatic RA: without towbar
B3	1.4 TSI, 1.4 TSI MultiFuel, 1.8 TSI, 2.0 TDI 08/10 – 12/14	90 – 118 kW	37-314521	with off-road suspension; Fully Automatic; with towbar
B3	1.4 TSI EcoFuel 08/10 – 12/14	110 kW	36-199563	with standard chassis; Manual Transmission; without towbar




				
VW				
VW PASSAT Variant (365)				
B3	1.4 TSI EcoFuel 08/10 – 12/14 110 kW	36-199556	36-313730	with standard chassis; Fully Automatic RA: without towbar
B3	1.4 TSI EcoFuel 08/10 – 12/14 110 kW	37-314507	36-256082	with off-road suspension; Manual Transmission RA: without towbar; Coil spring with constant wire diameter
B3	1.4 TSI EcoFuel 08/10 – 12/14 110 kW	37-314521		with off-road suspension; Fully Automatic; without towbar
B3	1.4 TSI, 1.4 TSI MultiFuel 11/10 – 12/14 118 kW	36-199563	36-199662	with standard chassis; Fully Automatic FA: Equipment Variant BlueMotion RA: without towbar
B3	1.4 TSI, 1.4 TSI MultiFuel 11/10 – 12/14 118 kW	36-199563	36-269365	with standard chassis FA: Equipment Variant BlueMotion; Fully Automatic RA: with towbar
B3	1.4 TSI, 1.4 TSI MultiFuel 11/10 – 12/14 118 kW	36-199563	36-259311	with standard chassis; Manual Transmission FA: Equipment Variant BlueMotion RA: without towbar; Coil spring with constant wire diameter
B3	1.4 TSI, 1.4 TSI MultiFuel 11/10 – 12/14 118 kW	36-199563	36-269365	with standard chassis FA: Equipment Variant BlueMotion; Manual Transmission RA: with towbar
B3	1.4 TSI, 1.4 TSI MultiFuel 11/10 – 12/14 118 kW		36-313747	with sports suspension; with towbar; Equipment Variant BlueMotion; Manual Transmission
B3	1.4 TSI, 1.4 TSI MultiFuel 11/10 – 12/14 118 kW	37-257095	36-313747	with sports suspension; Fully Automatic FA: Equipment Variant BlueMotion; Coil spring with constant wire diameter RA: without towbar
B3	1.4 TSI, 1.4 TSI MultiFuel 11/10 – 12/14 118 kW	37-257095	36-313747	with sports suspension FA: Equipment Variant BlueMotion; Fully Automatic; Coil spring with constant wire diameter RA: with towbar
B3	1.8 TSI, 2.0 TDI 08/10 – 12/14 100 – 118 kW	36-199563	36-259311	with standard chassis; Manual Transmission RA: without towbar; Coil spring with constant wire diameter
B3	1.8 TSI, 2.0 TDI 08/10 – 12/14 100 – 118 kW	36-199563	36-269365	with standard chassis FA: Manual Transmission RA: with towbar
B3	1.8 TSI, 2.0 TDI 08/10 – 12/14 100 – 118 kW	36-199556	36-199662	with standard chassis; Fully Automatic RA: without towbar
B3	1.8 TSI, 2.0 TDI 08/10 – 12/14 100 – 118 kW	36-199556	36-269365	with standard chassis FA: Fully Automatic RA: with towbar
B3	1.8 TSI, 2.0 TDI 08/10 – 12/14 100 – 118 kW	37-257095		with sports suspension; Manual Transmission; without towbar FA: Coil spring with constant wire diameter
B3	1.8 TSI, 2.0 TDI 08/10 – 12/14 100 – 118 kW	37-257095	36-313747	with sports suspension FA: Manual Transmission; Coil spring with constant wire diameter RA: with towbar
B3	1.8 TSI, 2.0 TDI 08/10 – 12/14 100 – 118 kW	37-291709	36-313747	with sports suspension; Fully Automatic RA: without towbar
B3	1.8 TSI, 2.0 TDI 08/10 – 12/14 100 – 118 kW	37-291709	36-313747	with sports suspension FA: Fully Automatic RA: with towbar
B3	2.0 TSI 11/10 – 12/15 155 kW	36-199563	36-259311	with standard chassis RA: Manual Transmission; without towbar; Coil spring with constant wire diameter
B3	2.0 TSI 11/10 – 12/15 155 kW	36-199563	36-199662	with standard chassis RA: Fully Automatic; without towbar
B3	2.0 TSI 11/10 – 12/15 155 kW	36-199563	36-269365	with standard chassis RA: with towbar
B3	3.6 FSI 4motion 01/11 – 12/14 220 kW	36-199556		with standard chassis
B3	1.6 TDI 08/10 – 12/14 77 kW	36-199563	36-259311	with standard chassis; Manual Transmission; Equipment Variant BlueMotion RA: without towbar; Coil spring with constant wire diameter
B3	1.6 TDI 08/10 – 12/14 77 kW	36-199563	36-269365	with standard chassis; Equipment Variant BlueMotion FA: Manual Transmission RA: without towbar
B3	1.6 TDI 08/10 – 12/14 77 kW	36-199556	36-199662	with standard chassis; Fully Automatic; Equipment Variant BlueMotion RA: without towbar
B3	1.6 TDI 08/10 – 12/14 77 kW	36-199556	36-269365	with standard chassis; Equipment Variant BlueMotion FA: Fully Automatic RA: without towbar
B3	1.6 TDI 08/10 – 12/14 77 kW	37-257095		with sports suspension; Manual Transmission; Equipment Variant BlueMotion; without towbar FA: Coil spring with constant wire diameter
B3	1.6 TDI 08/10 – 12/14 77 kW	37-257095	36-313747	with sports suspension; Equipment Variant BlueMotion FA: Manual Transmission; Coil spring with constant wire diameter RA: without towbar
B3	1.6 TDI 08/10 – 12/14 77 kW	37-291709	36-313747	with sports suspension; Fully Automatic; Equipment Variant BlueMotion RA: without towbar
B3	1.6 TDI 08/10 – 12/14 77 kW	37-291709	36-313747	with sports suspension; Equipment Variant BlueMotion FA: Fully Automatic RA: without towbar









				
VW				
VW PASSAT Variant (365)				
B3	2.0 TDI 4motion 08/10 – 12/14 103 – 130 kW	37-256159		with standard chassis
B3	2.0 TDI 4motion 08/10 – 12/14 103 – 130 kW	37-314514	36-312351	with sports suspension
B3	2.0 TDI 4motion 08/10 – 12/14 103 – 130 kW	37-314538		with off-road suspension
B3	2.0 TDI 08/10 – 12/14 125 kW	36-199556	36-259311	with standard chassis; Manual Transmission; Equipment Variant BlueMotion RA: without towbar; Coil spring with constant wire diameter
B3	2.0 TDI 08/10 – 12/14 125 kW	36-199556	36-269365	with standard chassis; Equipment Variant BlueMotion FA: Manual Transmission RA: without towbar
B3	2.0 TDI 08/10 – 12/14 125 kW	37-256159	36-199662	with standard chassis; Fully Automatic; Equipment Variant BlueMotion RA: with towbar
B3	2.0 TDI 08/10 – 12/14 125 kW	37-256159	36-269365	with standard chassis; Equipment Variant BlueMotion FA: Fully Automatic RA: without towbar
B3	2.0 TDI 08/10 – 12/14 125 – 130 kW	37-291709		with sports suspension; Equipment Variant BlueMotion; Manual Transmission; without towbar
B3	2.0 TDI 08/10 – 12/14 125 – 130 kW	37-291709	36-313747	with sports suspension; Equipment Variant BlueMotion RA: Fully Automatic; without towbar
B3	2.0 TDI 08/10 – 12/14 125 – 130 kW	37-291709	36-313747	with sports suspension; Equipment Variant BlueMotion RA: with towbar
B3	2.0 TDI 12/12 – 12/14 130 kW	36-199556	36-259311	with standard chassis; Equipment Variant BlueMotion RA: without towbar; Manual Transmission; Coil spring with constant wire diameter
B3	2.0 TDI 12/12 – 12/14 130 kW	36-199556	36-269365	with standard chassis; Equipment Variant BlueMotion RA: without towbar
B3	2.0 TDI 12/12 – 12/14 130 kW	37-256159	36-199662	with standard chassis; Equipment Variant BlueMotion RA: without towbar; Fully Automatic
B3	2.0 TDI 12/12 – 12/14 130 kW	37-256159	36-269365	with standard chassis; Equipment Variant BlueMotion RA: without towbar
B4	1.4 TSI, 1.4 TSI EcoFuel, 1.4 TSI MultiFuel, 1.8 TSI, 2.0 TSI, 3.6 FSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/10 – 12/15 77 – 220 kW	22-151056	19-151069	with standard chassis; without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.4 TSI, 1.4 TSI EcoFuel, 1.4 TSI MultiFuel, 1.8 TSI, 2.0 TSI, 3.6 FSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/10 – 12/15 77 – 220 kW	22-151070	19-151083	with sports suspension; without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.4 TSI, 1.4 TSI EcoFuel, 1.4 TSI MultiFuel, 1.8 TSI, 2.0 TSI, 3.6 FSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/10 – 12/15 77 – 220 kW	35-122074	24-172936	without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.4 TSI, 1.4 TSI EcoFuel, 1.4 TSI MultiFuel, 1.8 TSI, 2.0 TSI, 3.6 FSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/10 – 12/15 77 – 220 kW	35-122081	24-178006	with sports suspension; without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.4 TSI, 1.4 TSI MultiFuel 08/10 – 12/14 90 – 118 kW	46-184429		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1130 kg; without leveling control
B12 PK	1.4 TSI, 1.4 TSI MultiFuel, 1.8 TSI, 2.0 TSI, 1.6 TDI, 2.0 TDI 08/10 – 12/15 77 – 155 kW	46-184436		Conditions see certificates; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1180 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1130 kg; without leveling control
B12 PK	3.6 FSI 4motion, 2.0 TDI 4motion 08/10 – 12/14 103 – 220 kW	46-184443		Conditions see certificates; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1180 kg RA: Axle load [kg] to 1230 kg; without leveling control
B14	1.4 TSI, 1.4 TSI EcoFuel, 1.4 TSI MultiFuel, 1.8 TSI, 2.0 TSI, 1.6 TDI, 2.0 TDI 08/10 – 12/15 77 – 155 kW	47-127708		Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1240 kg
B16 PSS10	1.4 TSI, 1.4 TSI EcoFuel, 1.4 TSI MultiFuel, 1.8 TSI, 2.0 TSI, 1.6 TDI, 2.0 TDI 08/10 – 12/15 77 – 155 kW	48-135245		Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg
VW PASSAT ALLTRACK (365)				
B1	2.0 TSI 4motion 01/12 – 12/14 155 kW		11-271659	 for PR number: 1JR
B1	1.8 TSI, 2.0 TDI 01/12 – 12/14 103 – 118 kW	12-244942	12-224081	FA: for OE number: 1K0 412 331 B RA: without ball bearing

				
VW				
VW PASSAT ALLTRACK (365)				
B4	1.8 TSI, 2.0 TDI 01/12 – 12/14 103 – 118 kW	22-151056 	19-151069 	with standard chassis; without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.8 TSI, 2.0 TDI 01/12 – 12/14 103 – 118 kW	22-151070 	19-151083 	with sports suspension; without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	2.0 TSI 4motion, 2.0 TDI 4motion 01/12 – 12/14 103 – 155 kW	22-151056 	19-151069 	with standard chassis; without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	2.0 TSI 4motion, 2.0 TDI 4motion 01/12 – 12/14 103 – 155 kW	22-151070 	19-151083 	with sports suspension; without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.8 TSI, 2.0 TDI 01/12 – 12/14 103 – 118 kW	35-122074 	24-172936 	without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	2.0 TSI 4motion, 2.0 TDI 4motion 01/12 – 12/14 103 – 155 kW	35-122074 	24-172936 	without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.8 TSI, 2.0 TDI 01/12 – 12/14 103 – 118 kW	35-122081 	24-178006 	with sports suspension; without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B8	2.0 TSI 4motion, 2.0 TDI 4motion 01/12 – 12/14 103 – 155 kW	35-122081 	24-178006 	with sports suspension; without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.8 TSI 01/12 – 12/14 112 – 118 kW	46-184436		Conditions see certificates; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1180 kg RA: Axle load [kg] to 1130 kg; without leveling control
B12 PK	2.0 TDI 01/12 – 12/14 103 kW	46-184436		Conditions see certificates; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1180 kg RA: Axle load [kg] to 1130 kg; without leveling control
B12 PK	2.0 TDI 4motion 01/12 – 12/14 103 – 130 kW	46-184443		Conditions see certificates; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1180 kg RA: Axle load [kg] to 1230 kg; without leveling control
B14	1.8 TSI, 2.0 TDI 01/12 – 12/14 103 – 118 kW	47-127708		Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1240 kg
B16 PSS10	1.8 TSI, 2.0 TDI 01/12 – 12/14 103 – 118 kW	48-135245		Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg
VW CC (358)				
B1	1.4 TSI, 1.8 TSI, 2.0 TSI, 3.6 FSI, 3.6 FSI 4motion, 2.0 TDI, 2.0 TDI 4motion 11/11 – 12/16 100 – 220 kW	12-244942	12-248667	FA: for OE number: 1K0 412 331 B RA: without electronic suspension control
B4	1.4 TSI, 1.8 TSI, 2.0 TSI, 3.6 FSI, 3.6 FSI 4motion, 2.0 TDI, 2.0 TDI 4motion 11/11 – 12/16 100 – 220 kW	22-151056 	19-151069 	with standard chassis; without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.4 TSI, 1.8 TSI, 2.0 TSI, 3.6 FSI, 3.6 FSI 4motion, 2.0 TDI, 2.0 TDI 4motion 11/11 – 12/16 100 – 220 kW	22-151070 	19-151083 	with sports suspension; without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.4 TSI, 1.8 TSI, 2.0 TSI, 3.6 FSI, 3.6 FSI 4motion, 2.0 TDI, 2.0 TDI 4motion 11/11 – 12/16 100 – 220 kW	35-122074 	24-172936 	with standard chassis; without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.4 TSI, 1.8 TSI, 2.0 TSI, 3.6 FSI, 3.6 FSI 4motion, 2.0 TDI, 2.0 TDI 4motion 11/11 – 12/16 100 – 220 kW	35-122081 	24-178006 	FA: Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.4 TSI, 1.8 TSI, 2.0 TSI, 2.0 TDI 11/11 – 12/16 100 – 155 kW	46-259301		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1110 kg; Outer diameter [mm] 55 mm RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1030 kg
B12 PK	2.0 TSI, 2.0 TDI 11/11 – 12/16 100 – 155 kW	46-259349		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1170 kg; Outer diameter [mm] 55 mm RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1030 kg



				
VW				
VW CC (358)				
B12 PK	3.6 FSI 4motion, 2.0 TDI 4motion 11/11 – 12/16 103 – 220 kW	46-184399		Conditions see certificates; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 25 mm FA: Axle load [kg] to 1170 kg RA: Axle load [kg] to 1100 kg; without leveling control
B14	1.4 TSI, 1.8 TSI, 2.0 TSI, 3.6 FSI, 3.6 FSI 4motion, 2.0 TDI, 2.0 TDI 4motion 11/11 – 12/16 100 – 220 kW	47-127708		Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg
B16 PSS10	1.4 TSI, 1.8 TSI, 2.0 TSI, 3.6 FSI, 3.6 FSI 4motion, 2.0 TDI, 2.0 TDI 4motion 11/11 – 12/16 100 – 220 kW	48-135245		Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg
VW PASSAT (A32, A33)				
B3	1.8 TSI, 2.0 TSI, 2.0 TDI 04/11 – 06/15 103 – 130 kW	36-199563	36-199846	with standard chassis
B4	1.8 TSI, 2.0 TSI, 2.5, 3.6 FSI, 2.0 TDI 01/11 – 09/15 103 – 209 kW	22-151056	19-151069 ♂	with standard chassis; without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.8 TSI, 2.0 TSI, 2.5, 3.6 FSI, 2.0 TDI 01/11 – 09/15 103 – 209 kW	22-151070	19-151083 ♂	with sports suspension; without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.8 TSI, 2.0 TSI, 2.5, 3.6 FSI, 2.0 TDI 01/11 – 09/15 103 – 209 kW	35-122074 ♂	24-172936 ♂	without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.8 TSI, 2.0 TSI, 2.5, 3.6 FSI, 2.0 TDI 01/11 – 09/15 103 – 209 kW	35-122081 ♂	24-178006 ♂	without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.8 TSI, 2.0 TSI, 2.0 TDI 04/11 – 06/15 103 – 130 kW	46-184412		Conditions see certificates; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1180 kg RA: Axle load [kg] to 1130 kg; without leveling control
B12 PK	3.6 FSI 04/11 – 206 kW	46-184412		Conditions see certificates; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1180 kg RA: Axle load [kg] to 1130 kg; without leveling control
B14	1.8 TSI, 2.0 TSI, 2.5, 3.6 FSI, 2.0 TDI 01/11 – 09/15 103 – 209 kW	47-127708		Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1240 kg
B16 PSS10	1.8 TSI, 2.0 TSI, 2.5, 3.6 FSI, 2.0 TDI 01/11 – 09/15 103 – 209 kW	48-135245		Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg
VW PASSAT (3G2, CB2)				
B1	1.4 TSI, 1.4 TSI 4motion, 1.4 GTE Hybrid, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/14 – 11/17 81 – 206 kW	12-243945		FA: without ball bearing
B1	1.4 TSI, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/14 – 88 – 176 kW		12-281459	→11/14
B1	1.4 TSI 4motion, 1.8 TSI 02/15 – 110 – 132 kW		12-281459	
B1	1.4 GTE Hybrid, 1.5 TSI, 2.0 TSI, 2.0 TSI 4motion, 2.0 TDI 02/15 – 81 – 206 kW		12-281459	with electronic suspension control
B1	2.0 TDI, 2.0 TDI 4motion 08/14 – 11/17 110 kW		12-281459	→11/17
B3	1.4 TSI 11/14 – 92 – 110 kW	37-293215	36-301928	with standard chassis
B3	1.4 TSI 4motion 02/15 – 110 kW	37-293130	36-301935	with standard chassis
B3	1.4 GTE Hybrid 06/15 – 115 kW	37-309213	36-301942	with standard chassis
B3	1.5 TSI 08/18 – 110 kW		36-301928	with standard chassis
B3	1.8 TSI, 2.0 TSI 02/15 – 132 – 140 kW	37-293130	36-301935	with standard chassis
B3	2.0 TSI 02/15 – 162 kW	37-293215	36-301928	with electronic suspension control; Equipment Variant GT

			
VW			
VW PASSAT (3G2, CB2)			
B3	2.0 TSI 4motion 05/15 – 206 kW	37-293130	36-301959 with electronic suspension control
B3	1.6 TDI 08/14 – 88 kW	37-293130	36-301782 with standard chassis RA: for OE number: 3Q0 511 115 AH
B3	2.0 TDI 11/14 – 81 – 140 kW	37-309305	36-301935 with standard chassis
B3	2.0 TDI 4motion 08/14 – 176 kW	37-309213	36-301935 with electronic suspension control; Equipment Variant GTS
B4	1.4 TSI, 1.4 TSI 4motion, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/14 – 11/17 81 – 206 kW	22-230539	19-253428 with standard chassis FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: without leveling control
B4	1.4 TSI, 1.4 TSI 4motion, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/14 – 11/17 81 – 206 kW	22-230539	19-262727 with sports suspension FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: without leveling control
B4	1.4 TSI, 1.4 TSI 4motion, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/14 – 11/17 81 – 206 kW	22-253415	19-253428 with off-road suspension FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.4 GTE Hybrid 06/15 – 115 kW	22-230539	19-253428 with off-road suspension FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: without leveling control
B4 DTC	1.4 TSI, 1.4 TSI 4motion, 1.4 GTE Hybrid, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/14 – 11/17 81 – 206 kW	23-238978	20-267520 with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle
B6 Sport	1.4 TSI, 1.4 TSI 4motion, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/14 – 11/17 81 – 206 kW	35-229872	24-229890 without electronic suspension control FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: for PR number: 0N4; Multilink Axle; without leveling control
B6 Sport	1.4 GTE Hybrid 06/15 – 115 kW	35-229919	24-229890 without electronic suspension control FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32 RA: for PR number: 0N4; Multilink Axle; without leveling control
B6 DTC	1.4 TSI, 1.4 TSI 4motion, 1.4 GTE Hybrid, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/14 – 11/17 81 – 206 kW	23-254343	20-267537 with electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Multilink Axle
B8	1.4 TSI, 1.4 TSI 4motion, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/14 – 11/17 81 – 206 kW	35-229919	24-229937 without electronic suspension control; with sports suspension FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32 RA: for PR number: 0N4; Multilink Axle; without leveling control
B12 PK	1.4 TSI 11/14 – 92 – 110 kW	46-280701	Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 985 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1220 kg; without leveling control
B12 PK	1.4 TSI, 1.4 TSI 4motion, 1.8 TSI, 2.0 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/14 – 11/17 81 – 206 kW	46-280725	Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1250 kg; without leveling control
B12 PK	2.0 TSI 4motion, 2.0 TDI 4motion 08/14 – 11/17 110 – 206 kW	46-280732	Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1120 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1220 kg; without leveling control
B14	1.4 TSI, 1.4 TSI 4motion, 1.4 GTE Hybrid, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/14 – 11/17 81 – 206 kW	47-251588	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Multilink Axle; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1253 kg
B16 PSS10	1.4 TSI, 1.4 TSI 4motion, 1.4 GTE Hybrid, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/14 – 11/17 81 – 206 kW	48-251570	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1253 kg
B16 RC	1.4 TSI, 1.4 TSI 4motion, 1.4 GTE Hybrid, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/14 – 11/17 81 – 206 kW	49-231892 49-296389	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02 RA: for PR number: 0N4; Multilink Axle




			
VW			
VW PASSAT (3G2, CB2)			
B16 DTC	1.4 TSI, 1.4 TSI 4motion, 1.4 GTE Hybrid, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/14 – 11/17 81 – 206 kW	49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: for PR number: ON4; Multilink Axle

VW PASSAT Variant (3G5, CB5)










B1	1.4 TSI, 1.4 TSI 4motion, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/14 – 11/17 88 – 206 kW	12-243945		FA: without ball bearing
B1	1.4 TSI, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/14 – 88 – 176 kW		12-281459	→11/14
B1	1.4 TSI 4motion, 1.8 TSI 02/15 – 110 – 132 kW		12-281459	
B1	1.4 GTE Hybrid, 1.5 TSI, 2.0 TSI, 2.0 TSI 4motion, 2.0 TDI 08/14 – 110 – 206 kW		12-281459	without electronic suspension control
B1	2.0 TDI, 2.0 TDI 4motion 08/14 – 11/17 110 kW		12-281459	→11/17
B3	1.4 TSI 11/14 – 92 – 110 kW	37-293215	36-301935	with standard chassis
B3	1.4 TSI 4motion 02/15 – 110 kW	37-293130	36-301959	with standard chassis
B3	1.4 GTE Hybrid 06/15 – 115 kW	37-309213	36-301942	with standard chassis
B3	1.8 TSI 02/15 – 132 kW	37-293130	36-301935	with standard chassis
B3	2.0 TSI 08/14 – 140 – 162 kW	37-293215	36-301928	with electronic suspension control; Equipment Variant GT
B3	2.0 TSI 4motion 05/15 – 206 kW	37-293130	36-301959	with electronic suspension control
B3	1.6 TDI 08/14 – 88 kW	37-293130	36-301935	with standard chassis
B3	2.0 TDI 11/14 – 110 – 140 kW	37-309305	36-301935	with standard chassis
B3	2.0 TDI 4motion 08/14 – 11/17 110 – 140 kW	37-309305	36-301942	with standard chassis
B3	2.0 TDI 4motion 08/14 – 176 kW	37-309213	36-301959	with electronic suspension control; Equipment Variant GTS
B4	1.4 TSI, 1.4 TSI 4motion, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/14 – 11/17 88 – 206 kW	22-230539	19-253428	with standard chassis FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: without leveling control
B4	1.4 TSI, 1.4 TSI 4motion, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/14 – 11/17 88 – 206 kW	22-230539	19-262727	with sports suspension FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: without leveling control
B4	1.4 TSI, 1.4 TSI 4motion, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/14 – 11/17 88 – 206 kW	22-253415	19-253428	with off-road suspension FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.4 GTE Hybrid 06/15 – 115 kW	22-230539	19-253428	with off-road suspension FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: without leveling control
B4 DTC	1.4 TSI, 1.4 TSI 4motion, 1.4 GTE Hybrid, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/14 – 11/17 88 – 206 kW	23-238978	20-267520	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle
B6 Sport	1.4 TSI, 1.4 TSI 4motion, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/14 – 11/17 88 – 206 kW	35-229872	24-229890	without electronic suspension control FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: for PR number: ON4; Multilink Axle; without leveling control
B6 Sport	1.4 GTE Hybrid 06/15 – 115 kW	35-229919	24-229890	without electronic suspension control FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32 RA: for PR number: ON4; Multilink Axle; without leveling control
B6 DTC	1.4 TSI, 1.4 TSI 4motion, 1.4 GTE Hybrid, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/14 – 11/17 88 – 206 kW	23-254343	20-267537	with electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Multilink Axle

V














VW
VW PASSAT Variant (3G5, CB5)

B8	1.4 TSI, 1.4 TSI 4motion, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/14 – 11/17 88 – 206 kW	35-229919  	24-229937 	without electronic suspension control; with sports suspension FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32 RA: for PR number: ON4; Multilink Axle; without leveling control
B12 PK	1.4 TSI 11/14 – 92 – 110 kW	46-280701		Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 985 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1220 kg; without leveling control
B12 PK	1.4 TSI, 1.8 TSI, 2.0 TSI, 1.6 TDI, 2.0 TDI 08/14 – 88 – 162 kW	46-280718		Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1220 kg; without leveling control
B12 PK	2.0 TSI 4motion, 2.0 TDI 4motion 08/14 – 11/17 110 – 206 kW	46-280749		Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1180 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1250 kg; without leveling control
B12 PK	2.0 TDI 11/14 – 110 – 140 kW	46-280725		Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1120 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1220 kg; without leveling control
B14	1.4 TSI, 1.4 TSI 4motion, 1.4 GTE Hybrid, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/14 – 11/17 88 – 206 kW	47-251588		Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Multilink Axle; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1253 kg
B16 PSS10	1.4 TSI, 1.4 TSI 4motion, 1.4 GTE Hybrid, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/14 – 11/17 88 – 206 kW	48-251570		Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1253 kg
B16 RC	1.4 TSI, 1.4 TSI 4motion, 1.4 GTE Hybrid, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/14 – 11/17 88 – 206 kW	49-296389 49-231892		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm
B16 DTC	1.4 TSI, 1.4 TSI 4motion, 1.4 GTE Hybrid, 1.5 TSI, 1.8 TSI, 2.0 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 08/14 – 11/17 88 – 206 kW	49-255874		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Multilink Axle

VW PASSAT ALTRACK (3G5, CB5)




B1	1.4 TSI 4motion, 2.0 TSI 4motion, 2.0 TDI 4motion 05/15 – 11/17 110 – 206 kW	12-243945		with standard chassis FA: without ball bearing
B1	1.4 TSI 4motion 05/15 – 110 kW		12-281459	
B1	2.0 TSI 4motion, 2.0 TDI 4motion 05/15 – 135 – 176 kW		12-281459	with electronic suspension control
B1	2.0 TDI 4motion 05/15 – 11/17 110 kW		12-281459	→11/17
B4 DTC	1.4 TSI 4motion, 2.0 TSI 4motion, 2.0 TDI 4motion 05/15 – 11/17 110 – 206 kW	23-238978  	20-279547 	with electronic suspension control; Multilink Axle FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: for PR number: ON4; for OE number: 500 512 009 CF
B6 Sport	1.4 TSI 4motion, 2.0 TSI 4motion, 2.0 TDI 4motion 05/15 – 11/17 110 – 206 kW	35-273806  	24-267137 	FA: Strut outside diameter [mm] 55mm RA: Multilink Axle
B6 DTC	1.4 TSI 4motion, 2.0 TSI 4motion, 2.0 TDI 4motion 05/15 – 11/17 110 – 206 kW	23-254343  	20-279530 	with electronic suspension control; Multilink Axle FA: Strut outside diameter [mm] 55mm RA: for PR number: ON4

VW PHAETON (3D1, 3D2, 3D3, 3D4, 3D6, 3D7, 3D8, 3D9)

B4 AMC	3.0 V6, 3.2 V6, 3.2 V6 4motion, 3.6 V6 4motion, 4.2 V8 4motion, 6.0 W12 4motion, 3.0 V6 TDI 4motion, 5.0 V10 TDI 4motion 04/02 – 03/16 165 – 331 kW	45-241994   45-257186  	45-242007   45-247193  	with electronic suspension control; for pneumatic suspension vehicles
B4 AMC	3.0 V6, 3.2 V6, 3.2 V6 4motion, 3.6 V6 4motion, 4.2 V8 4motion, 6.0 W12 4motion, 3.0 V6 TDI 4motion, 5.0 V10 TDI 4motion 04/02 – 03/16 165 – 331 kW		45-291968   45-291951  	with electronic suspension control; for pneumatic suspension vehicles

VW POLO (86)

B1	0.8, 0.9, 1.1, 1.3 03/75 – 09/81 25 – 44 kW	12-248612		
B3	0.8, 0.9, 1.1, 1.3 03/75 – 09/81 25 – 44 kW		36-225989	with standard chassis

			
VW			
VW POLO (86)			
B4	0.8, 0.9, 1.1, 1.3 03/75 – 09/81 25 – 44 kW	21-030345	19-019642 $\frac{1}{\circ}$ with standard chassis
B6 Sport	0.8, 0.9, 1.1, 1.3 03/75 – 09/81 25 – 44 kW	34-000175	24-181495 $\frac{1}{\circ}$ with standard chassis
B8	0.8, 0.9, 1.1, 1.3 03/75 – 09/81 25 – 44 kW	34-030011	24-016193 $\frac{1}{\circ}$ with sports suspension
VW POLO (86C, 80)			
B1	0.9, 1.0, 1.0 Cat, 1.1, 1.3, 1.3 Cat, 1.3 D, 1.4 D 10/81 – 09/94 29 – 56 kW	12-248612	
B3	0.9, 1.0, 1.0 Cat, 1.1, 1.3, 1.3 Cat 10/81 – 09/94 29 – 44 kW	36-130948	36-225989 with standard chassis
B3	1.3, 1.3 Cat 09/82 – 08/94 55 – 56 kW		36-225989 with standard chassis
B4	0.9, 1.0, 1.0 Cat, 1.1, 1.3, 1.3 Cat, 1.3 D, 1.4 D 10/81 – 09/94 29 – 56 kW	21-030345	19-019642 $\frac{1}{\circ}$ with standard chassis
B6 Sport	0.9, 1.0, 1.0 Cat, 1.1, 1.3, 1.3 Cat, 1.3 D, 1.4 D 10/81 – 09/94 29 – 56 kW	34-000175	24-181495 $\frac{1}{\circ}$ with standard chassis
B8	0.9, 1.0, 1.0 Cat, 1.1, 1.3, 1.3 Cat, 1.3 D, 1.4 D 10/81 – 09/94 29 – 56 kW	34-030011	24-016193 $\frac{1}{\circ}$ with sports suspension
B12 PK	0.9, 1.0, 1.0 Cat, 1.1, 1.3, 1.3 Cat, 1.3 D, 1.4 D 10/81 – 09/94 29 – 56 kW	46-192189	Conditions see certificates FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 640 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 630 kg
VW POLO CLASSIC (86C, 80)			
B1	1.0, 1.3, 1.3 Cat, 1.3 D, 1.4 D 01/85 – 09/94 29 – 40 kW	12-248612	
B3	1.0, 1.3, 1.3 Cat 01/85 – 09/94 29 – 40 kW	36-130948	36-225989 with standard chassis
B4	1.0, 1.3, 1.3 Cat, 1.3 D, 1.4 D 01/85 – 09/94 29 – 40 kW	21-030345	19-019642 $\frac{1}{\circ}$ with standard chassis
B6 Sport	1.0, 1.3, 1.3 Cat, 1.3 D, 1.4 D 01/85 – 09/94 29 – 40 kW	34-000175	24-181495 $\frac{1}{\circ}$ with standard chassis
B8	1.0, 1.3, 1.3 Cat, 1.3 D, 1.4 D 01/85 – 09/94 29 – 40 kW	34-030011	24-016193 $\frac{1}{\circ}$ with sports suspension
B12 PK	1.0, 1.3, 1.3 Cat, 1.3 D, 1.4 D 01/85 – 09/94 29 – 40 kW	46-192189	Conditions see certificates FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 640 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 630 kg
VW POLO Coupe (86C, 80)			
B1	1.0, 1.0 Cat, 1.1, 1.3, 1.3 Cat, 1.3 D, 1.4 D 10/81 – 09/94 29 – 57 kW	12-248612	
B3	1.0, 1.0 Cat, 1.1, 1.3, 1.3 Cat 10/81 – 09/94 29 – 44 kW	36-130948	36-225989 with standard chassis
B3	1.3, 1.3 Cat 08/82 – 09/94 43 – 57 kW		36-225989 with standard chassis
B4	1.0, 1.0 Cat, 1.1, 1.3, 1.3 Cat, 1.3 D, 1.4 D 10/81 – 09/94 29 – 57 kW	21-030345	19-019642 $\frac{1}{\circ}$ with standard chassis
B6 Sport	1.0, 1.0 Cat, 1.1, 1.3, 1.3 Cat, 1.3 G40, 1.3 D, 1.4 D 10/81 – 09/94 29 – 85 kW	34-000175	24-181495 $\frac{1}{\circ}$ with standard chassis
B8	1.0, 1.0 Cat, 1.1, 1.3, 1.3 Cat, 1.3 G40, 1.3 D, 1.4 D 10/81 – 09/94 29 – 85 kW	34-030011	24-016193 $\frac{1}{\circ}$ with sports suspension
B12 PK	1.0, 1.0 Cat, 1.1, 1.3, 1.3 Cat, 1.3 G40, 1.3 D, 1.4 D 10/81 – 09/94 29 – 85 kW	46-192189	Conditions see certificates FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 640 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 630 kg
VW POLO Box (86CF)			
B1	1.0, 1.3, 1.4 D 08/92 – 07/94 33 – 40 kW	12-248612	
B3	1.0, 1.3, 1.4 D 08/92 – 07/94 33 – 40 kW	36-130948	36-225989 with standard chassis



VW

VW POLO Box (86CF)

B4	1.0, 1.3, 1.4 D 08/92 – 07/94	33 – 40 kW	21-030345	19-019642 $\frac{1}{2}$	
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VW POLO (6N1)

B1	50 1.0, 45 1.0, 55 1.3, 55 1.4, 60 1.4, 100 1.4 16V, 75 1.6, 75 1.6 4motion, 120 1.6 16V GTI, 1.7 SDI, 60 1.7 SDI, 64 1.9 D, 64 1.9 SDI 10/94 – 10/99	33 – 88 kW	12-116959	12-117239	RA: without ball bearing
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B3	50 1.0, 45 1.0, 55 1.3, 55 1.4, 60 1.4, 100 1.4 16V, 75 1.6, 120 1.6 16V GTI, 1.7 SDI, 60 1.7 SDI, 64 1.9 D, 64 1.9 SDI 10/94 – 10/99	33 – 88 kW	37-131425	36-130900	with standard chassis FA: Coil spring with constant wire diameter
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B4	50 1.0, 55 1.3, 60 1.4, 100 1.4 16V, 75 1.6 4motion, 1.7 SDI, 60 1.7 SDI, 64 1.9 D, 64 1.9 SDI 10/94 – 10/99	37 – 74 kW	11-101291 17-104029	15-104311 $\frac{1}{2}$ 11-106470	
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B4	45 1.0, 55 1.4, 75 1.6 10/94 – 10/99	33 – 55 kW	17-104029 11-101291	11-106470 15-104311 $\frac{1}{2}$	
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B4	50 1.0, 45 1.0, 55 1.3, 55 1.4, 60 1.4, 100 1.4 16V, 75 1.6, 75 1.6 4motion, 1.7 SDI, 60 1.7 SDI, 64 1.9 D, 64 1.9 SDI 10/94 – 10/99	33 – 74 kW	22-045010 11-101291	11-106470 19-128863 $\frac{1}{2}$	
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B6 Sport	50 1.0, 55 1.4, 60 1.4, 100 1.4 16V, 75 1.6, 75 1.6 4motion, 120 1.6 16V GTI, 64 1.9 SDI 10/94 – 10/99	37 – 88 kW	11-101291 22-247391 $\frac{1}{2}$	11-106470 24-021227 $\frac{1}{2}$	
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B6 Sport	45 1.0, 55 1.3, 60 1.7 SDI, 64 1.9 D 10/94 – 10/99	33 – 47 kW	22-247391 $\frac{1}{2}$ 11-101291	11-106470 24-021227 $\frac{1}{2}$	
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B6 Sport	1.7 SDI 04/97 – 10/99	42 kW	11-101291 22-247391 $\frac{1}{2}$	24-021227 $\frac{1}{2}$ 11-106470	
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B8	50 1.0, 45 1.0, 55 1.3, 55 1.4, 60 1.4, 75 1.6 4motion, 120 1.6 16V GTI 10/94 – 10/99	33 – 88 kW	11-101291 22-247421 $\frac{1}{2}$	11-106470 24-021197 $\frac{1}{2}$	
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B8	100 1.4 16V, 75 1.6, 1.7 SDI, 60 1.7 SDI, 64 1.9 D, 64 1.9 SDI 10/94 – 10/99	42 – 74 kW	22-247421 $\frac{1}{2}$ 11-101291	11-106470 24-021197 $\frac{1}{2}$	
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B10	50 1.0, 45 1.0, 55 1.3, 55 1.4, 60 1.4, 75 1.6, 75 1.6 4motion, 1.7 SDI, 60 1.7 SDI, 64 1.9 D, 64 1.9 SDI 10/94 – 10/99	33 – 55 kW	46-111999		Conditions see certificates FA: Lowering ca. [mm]: 60 mm RA: Lowering ca. [mm]: 40 mm
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B10	100 1.4 16V, 120 1.6 16V GTI 04/96 – 10/99	74 – 88 kW	46-111999		Conditions see certificates FA: Lowering ca. [mm]: 40 mm RA: Lowering ca. [mm]: 20 mm
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B12 PK	50 1.0, 45 1.0, 55 1.3, 55 1.4, 60 1.4, 100 1.4 16V, 75 1.6, 120 1.6 16V GTI, 1.7 SDI, 60 1.7 SDI, 64 1.9 D, 64 1.9 SDI 10/94 – 10/99	33 – 88 kW	46-190789		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 820 kg RA: Axle load [kg] to 750 kg
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B12 SL	50 1.0, 45 1.0, 55 1.3, 55 1.4, 60 1.4, 100 1.4 16V, 75 1.6, 120 1.6 16V GTI, 1.7 SDI, 60 1.7 SDI, 64 1.9 D, 64 1.9 SDI 10/94 – 10/99	33 – 88 kW	46-190765		Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 800 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 750 kg
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B14	50 1.0, 45 1.0, 55 1.3, 55 1.4, 60 1.4, 100 1.4 16V, 75 1.6, 75 1.6 4motion, 120 1.6 16V GTI, 1.7 SDI, 60 1.7 SDI, 64 1.9 D, 64 1.9 SDI 10/94 – 10/99	33 – 88 kW	47-080720		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 870 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 780 kg
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VW POLO Van Box Body / Hatchback (6N1)

B3	1.0 10/94 – 12/99	33 kW	37-131425	36-130900	with standard chassis; →10/99 FA: Coil spring with constant wire diameter
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B4	1.0 10/94 – 12/99	33 kW	11-101307 17-104029	15-106384 $\frac{1}{2}$	
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B4	1.0 10/94 – 12/99	33 kW	22-044761 $\frac{1}{2}$ 11-101307	19-106397 $\frac{1}{2}$	
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

















VW POLO CLASSIC (6V2)




B1	54 1.4, 60 1.4, 75 1.4 16V, 1.4, 75 1.6, 100 1.6, 90 1.8, 2.0, 57 1.7 SDI, 64 1.9 D, 64 1.9 SDI, 1.9 SDI, 68 1.9 SDI, 90 1.9 TDI, 1.9 TDI, 110 1.9 TDI 11/95 – 12/03	40 – 85 kW	12-117659	12-117239	RA: without ball bearing
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



















B3	54 1.4, 60 1.4, 1.4, 100 1.6, 75 1.6 11/95 – 07/02	40 – 74 kW	37-131425		with standard chassis; →10/99 FA: Coil spring with constant wire diameter
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



B3	54 1.4, 60 1.4, 1.4, 100 1.6, 75 1.6 11/95 – 07/02	40 – 74 kW		36-134106	with standard chassis; →09/99; Reinforced Version
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






















































			
VW			
VW POLO CLASSIC (6V2)			
B3	60 1.4, 75 1.4 16V, 1.4, 100 1.6, 75 1.6 11/95 – 07/02 44 – 74 kW	36-197965	with standard chassis; 10/99→
B3	90 1.8, 2.0 01/97 – 09/01 66 – 85 kW	36-201884	with standard chassis; 10/99→
B3	57 1.7 SDI 07/97 – 09/01 42 kW	36-203123	with standard chassis; →09/99
B3	57 1.7 SDI 07/97 – 09/01 42 kW	36-201884	with standard chassis; 10/99→; Reinforced Version
B3	64 1.9 D, 64 1.9 SDI, 1.9 SDI 12/95 – 09/01 47 – 48 kW	36-203130	with standard chassis; →09/99
B3	1.9 SDI, 68 1.9 SDI 06/96 – 01/02 48 – 50 kW	36-197965	with standard chassis; 10/99→
B3	90 1.9 TDI, 1.9 TDI, 110 1.9 TDI 09/96 – 01/02 66 – 81 kW	36-203130	with standard chassis; →09/99
B3	90 1.9 TDI, 110 1.9 TDI 09/96 – 01/02 66 – 81 kW	36-201884	with standard chassis; 10/99→
B4	54 1.4, 60 1.4, 75 1.4 16V, 1.4, 75 1.6, 100 1.6, 90 1.8, 2.0, 57 1.7 SDI, 64 1.9 D, 64 1.9 SDI, 1.9 SDI, 68 1.9 SDI, 90 1.9 TDI, 1.9 TDI, 110 1.9 TDI 11/95 – 12/03 40 – 85 kW	11-101291 	11-106487  15-104311 
B4	54 1.4, 60 1.4, 75 1.4 16V, 1.4, 75 1.6, 100 1.6, 90 1.8, 2.0, 57 1.7 SDI, 64 1.9 D, 64 1.9 SDI, 1.9 SDI, 68 1.9 SDI, 90 1.9 TDI, 1.9 TDI, 110 1.9 TDI 11/95 – 12/03 40 – 85 kW	22-045027  11-101291 	11-106487  19-028484 
B6 Sport	54 1.4, 60 1.4, 75 1.4 16V, 1.4, 75 1.6, 100 1.6, 90 1.8, 57 1.7 SDI, 64 1.9 D, 64 1.9 SDI, 1.9 SDI, 90 1.9 TDI, 1.9 TDI, 110 1.9 TDI 11/95 – 07/02 40 – 81 kW	11-101291  22-247391 	11-106470  24-021227 
B6 Sport	75 1.6, 2.0, 68 1.9 SDI 11/95 – 12/03 50 – 85 kW	22-247391  11-101291 	11-106470  24-021227 
B8	54 1.4, 60 1.4, 75 1.4 16V, 75 1.6, 100 1.6, 90 1.8, 57 1.7 SDI, 64 1.9 D, 64 1.9 SDI, 90 1.9 TDI, 1.9 TDI, 110 1.9 TDI 11/95 – 01/02 40 – 81 kW	11-101291  22-247421 	11-106470  24-021197 
B8	75 1.6, 2.0, 68 1.9 SDI 11/95 – 12/03 50 – 85 kW	22-247421  11-101291 	11-106470  24-021197 
B12 PK	54 1.4, 60 1.4, 75 1.4 16V, 1.4, 75 1.6, 100 1.6, 90 1.8, 2.0 11/95 – 07/02 40 – 85 kW	46-190819	
B12 PK	57 1.7 SDI, 64 1.9 D, 64 1.9 SDI, 1.9 SDI, 68 1.9 SDI, 90 1.9 TDI, 1.9 TDI, 110 1.9 TDI 12/95 – 01/02 42 – 81 kW	46-190840	
Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 865 kg RA: Axle load [kg] to 790 kg			
Conditions see certificates; Lowering ca. [mm]: 30 mm RA: Axle load [kg] to 790 kg			
VW POLO Variant (6V5)			
B1	1.4, 1.4 16V, 1.6, 1.8, 1.7 SDI, 1.9 SDI, 1.9 TDI 05/97 – 09/01 40 – 81 kW	12-117659	12-117239 RA: without ball bearing
B3	1.4, 1.6 05/97 – 09/01 40 – 74 kW	37-131425	36-134106 with standard chassis; →09/99 FA: Coil spring with constant wire diameter
B3	1.4, 1.4 16V, 1.6 05/97 – 09/01 40 – 74 kW	36-197965	with standard chassis; 10/99→
B3	1.4, 1.4 16V, 1.6, 1.8, 1.7 SDI, 1.9 SDI, 1.9 TDI 05/97 – 09/01 40 – 81 kW		36-200825 with standard chassis; 10/99→; Reinforced Version
B3	1.8, 1.9 TDI 05/97 – 09/01 66 – 81 kW	36-203130	36-134106 with standard chassis; →09/99
B3	1.8, 1.9 TDI 05/97 – 09/01 66 – 81 kW	36-201884	with standard chassis; 10/99→
B3	1.7 SDI 08/97 – 09/01 42 kW	36-203123	36-134106 with standard chassis; →09/99
B3	1.7 SDI 08/97 – 09/01 42 kW	36-201884	with standard chassis; 10/99→
B3	1.9 SDI 06/97 – 09/01 47 kW	36-203130	36-134106 with standard chassis; →09/99
B3	1.9 SDI 06/97 – 09/01 47 – 50 kW	36-197965	with standard chassis; 10/99→
B4	1.4, 1.4 16V, 1.6, 1.8, 1.7 SDI, 1.9 SDI, 1.9 TDI 05/97 – 09/01 40 – 81 kW	11-101291  17-104029 	

			
VW			
VW POLO Variant (6V5)			
B4	1.4, 1.4 16V, 1.6, 1.8, 1.7 SDI, 1.9 SDI, 1.9 TDI 05/97 – 09/01 40 – 81 kW	22-045010 11-101291	11-106487 PK
B6 Sport	1.4, 1.4 16V, 1.6, 1.8, 1.7 SDI, 1.9 SDI, 1.9 TDI 05/97 – 09/01 40 – 81 kW	35-043959 1/2 11-101291	11-101352 PK 24-026192 1/2
B8	1.4, 1.4 16V, 1.6, 1.8, 1.7 SDI, 1.9 SDI, 1.9 TDI 05/97 – 09/01 40 – 81 kW	35-043959 1/2 11-101291	11-101352 PK 24-026208 1/2
VW POLO (6N2)			
B1	1.0, 1.4, 1.4 16V, 1.6 16V GTI, 1.4 TDI, 1.4 TDi, 1.7 SDI, 1.9 D, 1.9 SDI 10/99 – 09/01 37 – 92 kW	12-116959	→12/00; with standard chassis
B1	1.0, 1.4, 1.4 16V, 1.6 16V GTI, 1.4 TDI, 1.7 SDI, 1.9 D, 1.9 SDI 10/99 – 09/01 37 – 92 kW	12-117741	01/01→ FA: without ball bearing
B3	1.0, 1.4 10/99 – 09/01 37 – 44 kW	37-260507	with standard chassis; →02/00; without air conditioning
B3	1.0, 1.4, 1.4 16V 10/99 – 09/01 37 – 55 kW	37-260521	with standard chassis; →02/00; with A/C
B3	1.0, 1.4 10/99 – 09/01 37 – 44 kW	37-131401	with standard chassis; 03/00→; without air conditioning
B3	1.0, 1.4 10/99 – 09/01 37 – 44 kW	36-197965	with standard chassis; 03/00→; with A/C
B3	1.4 16V 10/99 – 09/01 55 – 74 kW	37-131401	36-130900 with standard chassis
B3	1.4 16V 10/99 – 09/01 74 kW	37-131401	36-130900 with standard chassis; Fully Automatic; without air conditioning
B3	1.4 TDI, 1.4 TDi, 1.7 SDI, 1.9 D, 1.9 SDI 10/99 – 09/01 44 – 66 kW	37-131418	36-130900 with standard chassis
B4	1.0, 1.4, 1.4 16V, 1.4 TDI, 1.4 TDi, 1.7 SDI, 1.9 D, 1.9 SDI 10/99 – 09/01 37 – 74 kW	11-101307 PK	11-106470 PK 15-104311 1/2
B4	1.0, 1.4, 1.4 16V, 1.4 TDI, 1.4 TDi, 1.7 SDI, 1.9 D, 1.9 SDI 10/99 – 09/01 37 – 74 kW	22-044761 1/2 11-101307 PK	11-106470 PK 19-128863 1/2
B6 Sport	1.0, 1.4, 1.4 16V, 1.6 16V GTI, 1.4 TDi, 1.7 SDI 10/99 – 09/01 37 – 92 kW	11-101307 PK 22-247391 1/2	11-106470 PK 24-021227 1/2
B6 Sport	1.4 10/99 – 09/01 44 kW	11-101307 PK 22-247391 1/2	24-021227 1/2 11-106470 PK
B6 Sport	1.4 TDI, 1.9 D, 1.9 SDI 10/99 – 09/01 47 – 55 kW	22-247391 1/2 11-101307 PK	11-106470 PK 24-021227 1/2
B8	1.0, 1.4, 1.4 16V, 1.6 16V GTI, 1.7 SDI 10/99 – 09/01 37 – 92 kW	11-101307 PK 22-247421 1/2	11-106470 PK 24-021197 1/2
B8	1.4, 1.4 TDi 10/99 – 09/01 44 – 66 kW	11-101307 PK 22-247421 1/2	24-021197 1/2 11-106470 PK
B8	1.4 TDI, 1.9 D, 1.9 SDI 10/99 – 09/01 47 – 55 kW	22-247421 1/2 11-101307 PK	11-106470 PK 24-021197 1/2
B12 PK	1.0, 1.4, 1.4 16V 10/99 – 09/01 37 – 74 kW	46-190802	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 800 kg RA: Axle load [kg] to 780 kg
B12 PK	1.4, 1.4 16V, 1.6 16V GTI, 1.4 TDI, 1.4 TDi, 1.7 SDI, 1.9 D, 1.9 SDI 10/99 – 09/01 40 – 92 kW	46-190796	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 850 kg RA: Axle load [kg] to 780 kg
B12 SL	1.0, 1.4, 1.4 16V, 1.6 16V GTI 10/99 – 09/01 37 – 92 kW	46-190772	Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 830 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 780 kg
B14	1.0, 1.4, 1.4 16V, 1.6 16V GTI, 1.4 TDI, 1.4 TDi, 1.7 SDI, 1.9 D, 1.9 SDI 10/99 – 09/01 37 – 92 kW	47-081888	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 780 kg
VW POLO (9N_)			
B1	1.8 GTI 09/05 – 11/09 110 kW		11-115755 PK with standard chassis
B1	1.2, 1.2 12V, 1.4 16V, 1.4, 1.4 FSI, 1.6, 1.6 16V, 1.6 Flex, 1.8 GTI, 1.4 TDI, 1.9 SDI, 1.9 TDI 10/01 – 11/09 40 – 110 kW	12-224395	for PR number: G11; for PR number: G12; for PR number: G29; for PR number: G30














			
VW			
VW POLO (9N_)			
B1	1.2, 1.2 12V, 1.4 16V, 1.4, 1.4 FSI, 1.6, 1.6 16V, 1.6 Flex, 1.8 GTI, 1.4 TDI, 1.9 SDI, 1.9 TDI 10/01 – 11/09 40 – 110 kW	12-225323	12-244928 FA: without sports suspension; without off-road suspension
B3	1.2, 1.2 12V 10/01 – 11/09 40 – 51 kW	37-160692	36-300075 with standard chassis
B3	1.4 16V, 1.4, 1.4 FSI 10/01 – 11/09 55 – 74 kW	37-160678	36-300075 with standard chassis
B3	1.6 16V, 1.4 TDI, 1.9 SDI, 1.9 TDI 10/01 – 11/09 47 – 96 kW	37-160654	with standard chassis
B4	1.2, 1.2 12V, 1.4 16V, 1.4, 1.4 FSI, 1.6 Flex, 1.9 SDI, 1.9 TDI 10/01 – 11/09 40 – 96 kW	11-101321  22-105813 	11-115755  19-109572  with standard chassis; with off-road suspension FA: for PR number: G27; for PR number: G11
B4	1.4 16V, 1.6, 1.6 16V, 1.4 TDI, 1.9 TDI 10/01 – 11/09 51 – 77 kW	22-105813  11-101321 	19-109572  11-115755  with standard chassis; with off-road suspension FA: for PR number: G27; for PR number: G11
B6 Sport	1.2, 1.2 12V, 1.4 16V, 1.4, 1.4 FSI, 1.6, 1.6 16V, 1.6 Flex, 1.4 TDI, 1.9 SDI, 1.9 TDI 10/01 – 11/09 40 – 96 kW	35-052173 	24-067898  11-106470  with standard chassis; with off-road suspension FA: for PR number: G27; for PR number: G11
B8	1.2, 1.2 12V, 1.4 16V, 1.4, 1.4 FSI, 1.6, 1.6 16V, 1.6 Flex, 1.8 GTI, 1.8 GTI Cup Edition, 1.4 TDI, 1.9 SDI, 1.9 TDI 10/01 – 11/09 40 – 132 kW	35-052180 	24-067904  11-106470  with sports suspension FA: for PR number: G29; for PR number: G30
B12 PK	1.2, 1.2 12V, 1.4 16V, 1.4 FSI, 1.6, 1.6 16V, 1.6 Flex 10/01 – 11/09 40 – 77 kW	46-183927	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 870 kg; for PR number: G29; for PR number: G30 RA: Axle load [kg] to 840 kg
B12 PK	1.8 GTI, 1.8 GTI Cup Edition 09/05 – 11/09 110 – 132 kW	46-183934	Conditions see certificates; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 960 kg; for PR number: G29; for PR number: G30 RA: Axle load [kg] to 840 kg
B12 PK	1.4 TDI, 1.9 SDI, 1.9 TDI 10/01 – 11/09 47 – 96 kW	46-183934	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 960 kg; for PR number: G29; for PR number: G30 RA: Axle load [kg] to 840 kg
B12 SL	1.2, 1.2 12V, 1.4 16V, 1.4 FSI, 1.6, 1.6 16V, 1.6 Flex 10/01 – 11/09 40 – 77 kW	46-183736	Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 870 kg; for PR number: G29; for PR number: G30 RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 800 kg
B14	1.2, 1.2 12V, 1.4 16V, 1.4, 1.4 FSI, 1.6, 1.6 16V, 1.6 Flex, 1.4 TDI, 1.9 SDI, 1.9 TDI 10/01 – 11/09 40 – 96 kW	47-146914	Conditions see certificates; with standard chassis FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 835 kg
B14	1.2, 1.2 12V, 1.4 16V, 1.4, 1.4 FSI, 1.6, 1.6 16V, 1.6 Flex, 1.4 TDI, 1.9 SDI, 1.9 TDI 10/01 – 11/09 40 – 96 kW	47-146914	Conditions see certificates; with off-road suspension; Type: Cross; Type: Fun FA: Lowering ca. [mm]: 45-65 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 45-60 mm; Axle load [kg] to 835 kg
B14	1.2, 1.2 12V, 1.4 16V, 1.4, 1.4 FSI, 1.6, 1.6 16V, 1.6 Flex, 1.8 GTI, 1.8 GTI Cup Edition, 1.4 TDI, 1.9 SDI, 1.9 TDI 10/01 – 11/09 40 – 132 kW	47-146914	Conditions see certificates; with sports suspension FA: Lowering ca. [mm]: 15-35 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 835 kg
B16 PSS9	1.2, 1.2 12V, 1.4 16V, 1.4, 1.4 FSI, 1.6, 1.6 16V, 1.6 Flex, 1.4 TDI, 1.9 SDI, 1.9 TDI 10/01 – 11/09 40 – 96 kW	48-146852	Conditions see certificates; with standard chassis; Built-in adjustable FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 835 kg
B16 PSS9	1.2, 1.2 12V, 1.4 16V, 1.4, 1.4 FSI, 1.6, 1.6 16V, 1.6 Flex, 1.8 GTI, 1.8 GTI Cup Edition, 1.4 TDI, 1.9 SDI, 1.9 TDI 10/01 – 11/09 40 – 132 kW	48-146852	Conditions see certificates; with sports suspension; Built-in adjustable FA: Lowering ca. [mm]: 15-35 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 835 kg
B16 PSS9	1.2, 1.2 12V, 1.4 16V, 1.4, 1.4 FSI, 1.6, 1.6 16V, 1.6 Flex, 1.4 TDI, 1.9 SDI, 1.9 TDI 10/01 – 11/09 40 – 96 kW	48-146852	Conditions see certificates; with off-road suspension; Type: Cross; Fun; Built-in adjustable FA: Lowering ca. [mm]: 45-65 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 45-60 mm; Axle load [kg] to 835 kg
VW POLO Saloon (9A4, 9A2, 9N2, 9A6)			
B1	1.4, 1.6, 1.9 TDi 09/02 – 04/12 55 – 74 kW		11-115755  with standard chassis
B1	1.4, 1.4 TDI, 1.9 SDI 09/02 – 04/12 47 – 74 kW	12-224395	for PR number: G16; with off-road suspension
B1	1.4, 1.4 TDI, 1.9 SDI 09/02 – 04/12 47 – 74 kW	12-225323	12-244928 FA: without sports suspension
B3	1.4 11/02 – 04/12 55 – 74 kW	37-160692	with standard chassis
B4	1.0, 1.4, 1.6, 1.6 Total Flex, 1.6 Flex, 2.0, 2.0 Flex, 1.4 TDI, 1.9 SDI, 1.9 TDi 09/02 – 12/14 47 – 88 kW	11-101321  22-105813 	19-109589  11-106470  with standard chassis
B6 Sport	1.0, 1.4, 1.6, 1.6 Total Flex, 1.6 Flex, 2.0, 2.0 Flex, 1.4 TDI, 1.9 SDI, 1.9 TDi 09/02 – 12/14 47 – 88 kW	35-052173 	24-067898  11-106470  with standard chassis














			
VW			
VW POLO Saloon (9A4, 9A2, 9N2, 9A6)			
B8	1.0, 1.4, 1.6, 1.6 Total Flex, 1.6 Flex, 2.0, 2.0 Flex, 1.4 TDI, 1.9 SDI, 1.9 TDi 09/02 – 12/14 47 – 88 kW	35-052180  	24-067904  11-106470 
			with sports suspension
B12 PK	1.4 11/02 – 04/12 55 – 74 kW	46-183927	Conditions see certificates; Manual Transmission; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 870 kg RA: Axle load [kg] to 840 kg
B12 PK	1.4 TDI, 1.9 SDI 09/02 – 04/12 47 – 55 kW	46-183934	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 960 kg RA: Axle load [kg] to 840 kg
B14	1.0, 1.4, 1.6, 1.6 Total Flex, 1.6 Flex, 2.0, 2.0 Flex, 1.4 TDI, 1.9 SDI, 1.9 TDi 09/02 – 12/14 47 – 88 kW	47-146914	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm
B16 PSS9	1.0, 1.4, 1.6, 1.6 Total Flex, 1.6 Flex, 2.0, 2.0 Flex, 1.4 TDI, 1.9 SDI, 1.9 TDi 09/02 – 12/14 47 – 88 kW	48-146852	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 835 kg
VW POLO (6R1, 6C1)			
B1	1.0, 1.0 TSI, 1.2, 1.2 TSI, 1.2 TSI 16V, 1.2 TDI, 1.4 TDI, 1.6 TDI 06/09 – 05/14 44 – 81 kW	12-244911	12-226429 RA: 08/10→; for PR number: 1JP; for PR number: 1JS
B1	1.4 BiFuel, 1.4, 1.4 TSI, 1.6 03/09 – 05/14 60 – 110 kW	12-244911	12-226429 Engine Code: CGGB RA: 08/01→; for PR number: 1JP; for PR number: 1JS
B1	1.4 GTI, 1.8 GTI, 1.8 GTI 230 05/10 – 132 – 169 kW	12-244911	12-226429 RA: 08/10→; for PR number: 1JK
B1	1.6 BiFuel, 2.0 R WRC 01/11 – 60 – 162 kW	12-244911	→05/14
B1	1.6 BiFuel, 1.6 01/11 – 60 – 81 kW		12-226429 for PR number: 1JP; for PR number: 1JS
B1	1.6 07/14 – 66 – 81 kW	12-244911	→10/17
B3	1.0, 1.0 TSI 01/14 – 44 – 70 kW		36-233571 Number of Doors 3; with standard chassis
B3	1.0 TSI, 1.2 TSI 16V, 1.2 TSI 01/14 – 66 – 81 kW		36-233571 with standard chassis; Manual Transmission; Number of Doors 3
B3	1.0 TSI, 1.2 TSI 16V, 1.2 TSI 01/14 – 66 – 81 kW		36-233571 with standard chassis; Fully Automatic; Number of Doors 3
B3	1.2 06/09 – 44 kW		36-233571 with standard chassis; not: Cross; not: Cityvan
B3	1.2, 1.2 TDI, 1.6 TDI 06/09 – 44 – 66 kW		36-233571 with standard chassis; not: Cross; Equipment Variant Cityvan
B3	1.2 06/09 – 51 kW		36-233571 with standard chassis; not: Cross
B3	1.2 TSI 11/09 – 05/14 66 – 77 kW		36-233571 with standard chassis; not: Cross; Manual Transmission
B3	1.2 TSI 11/09 – 05/14 66 – 77 kW		36-233571 with standard chassis; not: Cross; Fully Automatic
B3	1.4 BiFuel 03/10 – 01/11 60 kW		36-233571 with standard chassis; not: Cross
B3	1.4 03/09 – 05/14 63 kW		36-233571 with standard chassis; not: Cross; Manual Transmission
B3	1.4 03/09 – 05/14 63 kW		36-233571 with standard chassis; not: Cross; Fully Automatic
B3	1.6 BiFuel 01/11 – 60 kW		36-233571 with standard chassis; not: Cross
B3	1.6, 1.4 TDI 02/14 – 55 – 81 kW		36-233571 Number of Doors 3; with standard chassis
B3	1.2 TDI 10/09 – 55 kW		36-233571 not: Cityvan; not: Cross; with standard chassis
B3	1.6 TDI 06/09 – 55 – 66 kW		36-233571 not: Cityvan; with standard chassis; not: Cross
B3	1.6 TDI 06/09 – 77 kW		36-233571 with standard chassis; not: Cross
B4	1.0, 1.0 TSI, 1.2, 1.2 TSI, 1.2 TSI 16V, 1.4 BiFuel, 1.4, 1.4 TSI, 1.6 BiFuel, 1.6, 1.2 TDI, 1.4 TDI, 1.6 TDI 03/09 – 05/14 44 – 110 kW	22-183705 	19-109572  with standard chassis; without electronic suspension control; not for model Sport Select






			
VW			
VW POLO (6R1, 6C1)			
B6 Sport	1.0, 1.0 TSi, 1.2, 1.2 TSi, 1.2 TSi 16V, 1.4 BiFuel, 1.4, 1.4 TSi, 1.6 BiFuel, 1.6, 1.2 TDI, 1.4 TDI, 1.6 TDI 03/09 – 05/14 44 – 110 kW	35-168560  	24-067898  with standard chassis; without electronic suspension control; not for model Sport Select
B8	1.0, 1.0 TSi, 1.2, 1.2 TSi, 1.2 TSi 16V, 1.4 BiFuel, 1.4, 1.4 TSi, 1.6 BiFuel, 1.6, 1.2 TDI, 1.4 TDI, 1.6 TDI 03/09 – 05/14 44 – 110 kW	35-168577  	24-067904  with sports suspension; without electronic suspension control; not for model Sport Select
B8	1.4 GTI, 1.8 GTI, 1.8 GTI 230 05/10 – 132 – 169 kW	35-168577  	24-067904  not for model Sport Select; without electronic suspension control
B12 PK	1.0, 1.0 TSi, 1.2, 1.4, 1.4 TSi, 1.6 03/09 – 05/14 44 – 103 kW	46-184450	Conditions see certificates; without electronic suspension control; not for model Sport Select FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 870 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 840 kg
B12 PK	1.2 TSi, 1.2 TSi 16V 11/09 – 05/14 66 – 81 kW	46-184450	Conditions see certificates; Manual Transmission; without electronic suspension control; not for model Sport Select FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 860 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 820 kg
B12 PK	1.2 TSi, 1.2 TSi 16V 11/09 – 05/14 66 – 81 kW	46-184467	Conditions see certificates; Fully Automatic; without electronic suspension control; not for model Sport Select FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 940 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 820 kg
B12 PK	1.4 TSi 05/14 – 110 kW	46-184467	Conditions see certificates FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 940 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 820 kg
B12 PK	1.4 GTI, 1.8 GTI, 1.8 GTI 230 05/10 – 132 – 169 kW	46-184467	Conditions see certificates; without electronic suspension control; not for model Sport Select FA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 820 kg
B12 PK	1.2 TDI, 1.4 TDI, 1.6 TDI 06/09 – 55 – 77 kW	46-184467	Conditions see certificates; without electronic suspension control; not for model Sport Select FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 940 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 820 kg
B14	1.0, 1.0 TSi, 1.2, 1.2 TSi, 1.2 TSi 16V, 1.4, 1.4 TSi, 1.6, 1.2 TDI, 1.4 TDI, 1.6 TDI 03/09 – 05/14 44 – 110 kW	47-168091	Conditions see certificates; without electronic suspension control; not for model Sport Select FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 800 kg
B14	1.4 GTI, 1.8 GTI, 1.8 GTI 230 05/10 – 132 – 169 kW	47-168091	Conditions see certificates; without electronic suspension control; not for model Sport Select FA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 800 kg
B14	2.0 R WRC 08/13 – 162 kW	47-245266	Conditions see certificates; without electronic suspension control; not for model Sport Select FA: Lowering ca. [mm]: 10-30 mm RA: Lowering ca. [mm]: 0-20 mm
B16 PSS9	1.0, 1.0 TSi, 1.2, 1.2 TSi, 1.2 TSi 16V, 1.4, 1.4 TSi, 1.6, 1.2 TDI, 1.4 TDI, 1.6 TDI 03/09 – 05/14 44 – 110 kW	48-168229	Conditions see certificates; Built-in adjustable; without electronic suspension control; not for model Sport Select FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 800 kg
B16 PSS9	1.4 GTI, 1.8 GTI, 1.8 GTI 230 05/10 – 132 – 169 kW	48-168229	Conditions see certificates; Built-in adjustable; without electronic suspension control; not for model Sport Select FA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 800 kg
B16 PSS9	2.0 R WRC 08/13 – 162 kW	48-245296	Conditions see certificates; Built-in adjustable; without electronic suspension control; not for model Sport Select FA: Lowering ca. [mm]: 10-30 mm RA: Lowering ca. [mm]: 0-20 mm
VW POLO Saloon (602, 604, 612, 614)			
B4	1.4 TSi, 1.6, 1.6 TDI 05/10 – 63 – 92 kW	11-101321  22-105813  	19-109589  11-106470  with standard chassis
B6 Sport	1.4 TSi, 1.6, 1.6 TDI 05/10 – 63 – 92 kW	35-052173  	24-067898  11-106470  with standard chassis
B8	1.4 TSi, 1.6, 1.6 TDI 05/10 – 63 – 92 kW	35-052180  	24-067904  11-106470  with sports suspension
VW POLO Van (6R)			
B4	1.0, 1.0 TSi, 1.2, 1.2 BlueMotion, 1.2 TSi, 1.2 TSi, 1.2 TSi BlueMotion, 1.4, 1.4 TSi, 1.4 GTi, 1.2 TDi BlueMotion, 1.4 TDI, 1.6 TDi, 1.6 TDi BlueMotion 03/09 – 05/14 44 – 132 kW	22-183705 	19-109572  with standard chassis; without electronic suspension control; not for model Sport Select
B6 Sport	1.0, 1.0 TSi, 1.2, 1.2 BlueMotion, 1.2 TSi, 1.2 TSi, 1.2 TSi BlueMotion, 1.4, 1.4 TSi, 1.4 GTi, 1.2 TDi BlueMotion, 1.4 TDI, 1.6 TDi, 1.6 TDi BlueMotion 03/09 – 05/14 44 – 132 kW	35-168560  	24-067898  with standard chassis; without electronic suspension control; not for model Sport Select
















				
VW				
VW POLO Van (6R)				
B8	1.0, 1.0 TSi, 1.2, 1.2 BlueMotion, 1.2 TSi, 1.2 TSi, 1.2 TSi BlueMotion, 1.4, 1.4 TSi, 1.4 GTi, 1.2 TDi BlueMotion, 1.4 TDi, 1.6 TDi, 1.6 TDi BlueMotion 03/09 – 05/14 44 – 132 kW	35-168577 	24-067904 	with sports suspension; without electronic suspension control; not for model Sport Select
B14	1.0, 1.0 TSi, 1.2, 1.2 BlueMotion, 1.2 TSi, 1.2 TSi, 1.2 TSi BlueMotion, 1.4, 1.4 TSi, 1.4 GTi, 1.2 TDi BlueMotion, 1.4 TDi, 1.6 TDi, 1.6 TDi BlueMotion 03/09 – 05/14 44 – 132 kW	47-168091		Conditions see certificates; without electronic suspension control; not for model Sport Select FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 800 kg
B16 PSS9	1.0, 1.0 TSi, 1.2, 1.2 BlueMotion, 1.2 TSi, 1.2 TSi, 1.2 TSi BlueMotion, 1.4, 1.4 TSi, 1.4 GTi, 1.2 TDi BlueMotion, 1.4 TDi, 1.6 TDi, 1.6 TDi BlueMotion 03/09 – 05/14 44 – 132 kW	48-168229		Conditions see certificates; Built-in adjustable; without electronic suspension control; not for model Sport Select FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 800 kg
VW POLO (AW1, BZ1)				
B1	1.0, 1.0 TGI, 1.0 TSi, 2.0 GTI, 1.6 TDI 06/17 – 48 – 147 kW	12-243945		FA: without ball bearing
B4	1.0, 1.0 MPI, 1.0 TSi, 1.5 TSi, 2.0 GTI, 1.6 TDI 06/17 – 48 – 147 kW	22-277589 	19-277592	with standard chassis; without electronic suspension control
B6 Sport	1.0, 1.0 MPI, 1.0 TSi, 1.5 TSi, 2.0 GTI, 1.6 TDI 06/17 – 48 – 147 kW	22-309181 	24-277631	with standard chassis; without electronic suspension control
B6 Sport	1.0, 1.0 MPI, 1.0 TSi, 1.5 TSi, 2.0 GTI, 1.6 TDI 06/17 – 48 – 147 kW	22-313669 	24-313674 	with sports suspension; without electronic suspension control
ES	1.0, 1.0 MPI, 1.0 TGI, 1.0 TSi, 1.5 TSi, 1.6 TDI 06/17 – 48 – 110 kW	47-277663		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-45 mm FA: Axle load [kg] to 990 kg RA: Axle load [kg] to 900 kg
ES	2.0 GTI 11/17 – 147 kW	47-277663		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 990 kg RA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 900 kg
ET1	1.0, 1.0 MPI, 1.0 TGI, 1.0 TSi, 1.5 TSi, 1.6 TDI 06/17 – 48 – 110 kW	48-278140		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-45 mm FA: Axle load [kg] to 990 kg RA: Axle load [kg] to 900 kg
ET1	2.0 GTI 11/17 – 147 kW	48-278140		Conditions see certificates; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-30 mm FA: Axle load [kg] to 990 kg RA: Axle load [kg] to 900 kg
VW QUANTUM				
B4	2.0 08/90 – 07/05 82 kW	21-030406 11-101307 	11-101352  19-019659 	with standard chassis FA: Strut outside diameter [mm] 50mm
B6 Sport	2.0 08/90 – 07/05 82 kW	34-030059	11-101352 	from CH-No.: 312513031→; without off-road suspension FA: Strut outside diameter [mm] 50mm
VW SANTANA (32B)				
B1	1.3, 1.6, 1.7, 1.8, 1.9, 2.0, 2.1, 2.2, 1.6 D, 1.6 TD 08/81 – 12/85 40 – 85 kW	12-244652		Thickness [mm]: 37 mm; Inner diameter [mm]: 14 mm
B1	1.3, 1.6, 1.7, 1.8, 1.9, 2.0, 2.1, 2.2, 1.6 D, 1.6 TD 08/81 – 12/85 40 – 85 kW	12-117475		Thickness [mm]: 41 mm; Inner diameter [mm]: 14 mm; Steel Elastomer
B3	1.3, 1.6, 1.7, 1.8 08/81 – 12/85 44 – 76 kW		36-234981	with standard chassis; 08/82→
B3	1.9, 2.0, 2.1, 2.2, 1.6 D, 1.6 TD 08/81 – 12/85 40 – 85 kW		36-234981	with standard chassis
B4	1.3 08/81 – 07/83 44 kW	16-031296 11-101307 		→09/84; →to CH-No.: 32-D-155 157; with standard chassis FA: Strut outside diameter [mm] 44mm
B4	1.6, 1.7, 1.8, 1.9, 2.1, 2.2, 1.6 D, 1.6 TD 08/81 – 12/84 40 – 85 kW	11-101307  16-031296		→to CH-No.: 32-D-155 157; with standard chassis FA: Strut outside diameter [mm] 44mm
B4	1.6, 1.8, 2.2, 1.6 D, 1.6 TD 08/81 – 12/85 40 – 82 kW	16-031296 11-101307 	11-101352  15-069122 	from CH-No.: 32-D-155 158→; 09/84→; with standard chassis FA: Strut outside diameter [mm] 44mm
B4	1.6 08/81 – 12/82 63 kW	16-031296 11-101307 		with standard chassis FA: Strut outside diameter [mm] 44mm
B4	2.0 08/83 – 12/84 85 kW	16-031296 11-101307 	11-101352  15-069122 	with standard chassis FA: Strut outside diameter [mm] 44mm
B4	1.3, 1.6, 1.7, 1.8, 1.9, 2.1, 2.2, 1.6 D, 1.6 TD 08/81 – 12/84 40 – 85 kW	21-030406 11-101307 	11-101352  19-019932 	→03/83; →to CH-No.: 32-D-155 157; with standard chassis FA: Strut outside diameter [mm] 50mm
B4	1.6, 1.7, 1.8, 1.9, 2.1, 2.2, 1.6 D, 1.6 TD 08/81 – 12/84 40 – 85 kW	21-030406 11-101307 	11-101352  19-019659 	from CH-No.: 32-D-155 158→; 04/83→; with standard chassis FA: Strut outside diameter [mm] 50mm














					
VW					
VW SANTANA (32B)					
B4	1.6 08/81 – 12/82	63 kW	21-030406 11-101307 	11-101352  19-019932 	with standard chassis FA: Strut outside diameter [mm] 50mm
B4	1.8, 2.2 09/83 – 12/85	76 – 82 kW	21-030406 11-101307 	11-101352  19-019659 	from CH-No.: 32-D-155 158→; with standard chassis FA: Strut outside diameter [mm] 50mm
B4	2.0 08/83 – 12/84	85 kW	21-030406 11-101307 	11-101352  19-019659 	with standard chassis FA: Strut outside diameter [mm] 50mm
B6 Sport	1.3, 1.6, 1.7, 1.8, 1.9, 2.0, 2.1, 2.2, 1.6 D, 1.6 TD 08/81 – 12/85	40 – 85 kW	34-030059	11-101352 	with standard chassis FA: Strut outside diameter [mm] 50mm

VW SANTANA					
B4	1.8, 1.8 i, 1.8 Flex 02/93 – 09/12	66 – 72 kW		15-062208  11-101352 	with standard chassis
B4	1.8, 1.8 i, 1.8 Flex 02/93 – 09/12	66 – 72 kW	22-045768 11-101291 	11-101352  19-019949 	with standard chassis
B6 Sport	1.8, 1.8 i, 1.8 Flex 02/93 – 09/12	66 – 72 kW	22-040589  22-247513  11-101291 	11-101352  24-015974 	
B8	1.8, 1.8 i, 1.8 Flex 02/93 – 09/12	66 – 72 kW	11-101291 	11-101352  24-026017 	

VW SANTANA Variant					
B1	1.8 04/85 – 02/88	63 kW	12-244652		Thickness [mm]: 37 mm; Inner diameter [mm]: 14 mm
B1	1.8 04/85 – 02/88	63 kW	12-117475		Thickness [mm]: 41 mm; Inner diameter [mm]: 14 mm; Steel Elastomer
B4	1.8 04/85 – 02/88	63 kW	16-031296 11-101307 	15-069122 	with standard chassis FA: Strut outside diameter [mm] 44mm
B4	1.8 04/85 – 02/88	63 kW	21-030406 11-101307 	11-101352  19-019659 	with standard chassis FA: Strut outside diameter [mm] 50mm
B6 Sport	1.8 04/85 – 02/88	63 kW	34-030059		without off-road suspension FA: Strut outside diameter [mm] 50mm

VW SCIROCCO (53)					
B1	1.1, 1.3, 1.5, 1.6 02/74 – 07/80	37 – 81 kW		11-303244 	
B1	1.1, 1.3, 1.5, 1.6 02/74 – 07/80	37 – 81 kW	12-244751		
B3	1.1, 1.3, 1.5, 1.6 02/74 – 07/80	37 – 81 kW		36-155095	with standard chassis
B4	1.1, 1.3, 1.5, 1.6 02/74 – 07/80	37 – 81 kW	21-030338	19-019550 	with standard chassis FA: for bolted struts only
B4	1.1, 1.3, 1.5, 1.6 02/74 – 07/80	37 – 81 kW	11-101307  22-239594 	19-019550 	with standard chassis
B6 Sport	1.1, 1.3, 1.5, 1.6 02/74 – 07/80	37 – 81 kW	34-001370	24-008372 	with standard chassis FA: for bolted struts only
B6 Sport	1.1, 1.3, 1.5, 1.6 02/74 – 07/80	37 – 81 kW	35-239611 	24-008372 	with standard chassis
B8	1.1, 1.3, 1.5, 1.6 02/74 – 07/80	37 – 81 kW	35-239628 	24-015141 	with sports suspension
B12 PK	1.1, 1.3, 1.5, 1.6 02/74 – 07/80	37 – 81 kW	46-189868		Conditions see certificates; for bolted struts only FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 785 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 630 kg
B12 PK	1.1, 1.3, 1.5, 1.6 02/74 – 07/80	37 – 81 kW	46-001719		Conditions see certificates FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 785 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 630 kg
MS	1.1, 1.3, 1.5, 1.6 02/74 – 07/80	37 – 81 kW	35-000594 	24-008341 	Type: Race Gruppe N FA: Parameter: 270/94 RA: Parameter: 200/73
MS	1.1, 1.3, 1.5, 1.6 02/74 – 07/80	37 – 81 kW	34-184530	24-008341 	Type: Race Gruppe N FA: Parameter: 250/73 RA: Parameter: 200/73
MS	1.1, 1.3, 1.5, 1.6 02/74 – 07/80	37 – 81 kW	35-603207 	24-236997 	Type: Rennen Gruppe A++H2 FA: Parameter: 230/80; Quick Repair Service ; Used part return required RA: Parameter: 200/73; with uniball joint bearing

			
VW			
VW SCIROCCO (53)			
MS	1.1, 1.3, 1.5, 1.6 02/74 – 07/80 37 – 81 kW	35-000594 $\frac{1}{2}$ 	24-006576 $\frac{1}{2}$  Type: Rallye Gruppe N FA: Parameter: 270/94 RA: Parameter: 150/45
VW SCIROCCO (53B)			
B1	1.3, 1.5, 1.6, 1.8, 1.8 16V 08/80 – 07/92 40 – 102 kW		11-303244 
B1	1.3, 1.5, 1.6, 1.7, 1.8, 1.8 16V 08/80 – 07/92 40 – 102 kW	12-244751	
B3	1.3, 1.5, 1.6, 1.7, 1.8, 1.8 16V 08/80 – 07/92 40 – 102 kW	36-131105	36-155095 with standard chassis
B3	1.3, 1.5, 1.6, 1.7, 1.8, 1.8 16V 08/80 – 07/92 40 – 102 kW		36-155095 with standard chassis; Reinforced Version
B4	1.3, 1.5, 1.6, 1.7, 1.8, 1.8 16V 08/80 – 07/92 40 – 102 kW	21-030338 11-101307 	19-019550 $\frac{1}{2}$  with standard chassis FA: for bolted struts only
B4	1.3, 1.5, 1.6, 1.7, 1.8, 1.8 16V 08/80 – 07/92 40 – 102 kW	11-101307  22-239594 $\frac{1}{2}$ 	19-019550 $\frac{1}{2}$  with standard chassis
B6 Sport	1.3, 1.5, 1.6, 1.7, 1.8, 1.8 16V 08/80 – 07/92 40 – 102 kW	34-001370	24-008372 $\frac{1}{2}$  with standard chassis FA: for bolted struts only
B6 Sport	1.3, 1.5, 1.6, 1.7, 1.8, 1.8 16V 08/80 – 07/92 40 – 102 kW	35-239611 $\frac{1}{2}$ 	24-008372 $\frac{1}{2}$  with standard chassis
B8	1.3, 1.5, 1.6, 1.7, 1.8, 1.8 16V 08/80 – 07/92 40 – 102 kW	35-239628 $\frac{1}{2}$ 	24-015141 $\frac{1}{2}$  with sports suspension
B12 PK	1.3, 1.5, 1.6, 1.7, 1.8 08/80 – 07/92 40 – 82 kW		46-189868 Conditions see certificates; for bolted struts only FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 785 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 630 kg
B12 PK	1.3, 1.5, 1.6, 1.7, 1.8 08/80 – 07/92 40 – 82 kW		46-001719 Conditions see certificates FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 785 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 630 kg
MS	1.3, 1.5, 1.6, 1.7, 1.8, 1.8 16V 08/80 – 07/92 40 – 102 kW	35-000594 $\frac{1}{2}$ 	24-008341 $\frac{1}{2}$  Type: Race Gruppe N FA: Parameter: 270/94 RA: Parameter: 200/73
MS	1.3, 1.5, 1.6, 1.7, 1.8, 1.8 16V 08/80 – 07/92 40 – 102 kW	34-184530	24-008341 $\frac{1}{2}$  Type: Race Gruppe N FA: Parameter: 250/73 RA: Parameter: 200/73
MS	1.3, 1.5, 1.6, 1.7, 1.8, 1.8 16V 08/80 – 07/92 40 – 102 kW	35-603207 $\frac{1}{2}$ 	24-236997 $\frac{1}{2}$  Type: Rennen Gruppe A++2 FA: Parameter: 230/80; Quick Repair Service ; Used part return required RA: Parameter: 200/73; with uniball joint bearing
MS	1.3, 1.5, 1.6, 1.7, 1.8, 1.8 16V 08/80 – 07/92 40 – 102 kW	35-000594 $\frac{1}{2}$ 	24-006576 $\frac{1}{2}$  Type: Rallye Gruppe N FA: Parameter: 270/94 RA: Parameter: 150/45
VW SCIROCCO (137, 138)			
B1	1.4 TSI, 2.0 TSI, 2.0 TDI 05/08 – 11/17 90 – 155 kW		11-115755  with standard chassis
B1	1.4 TSI, 2.0 TSI, 2.0 R, 2.0 TDI 05/08 – 11/17 90 – 206 kW	12-244942	12-224081 FA: for OE number: 1K0 412 331 B RA: without ball bearing
B3	1.4 TSI 05/08 – 11/17 90 – 118 kW	36-241149	36-241132 with standard chassis FA: Manual Transmission; Outer diameter [mm] 50 mm
B3	1.4 TSI 05/08 – 11/17 90 – 118 kW	36-199624	with standard chassis; Fully Automatic; Outer diameter [mm] 50 mm
B3	2.0 TSI 05/08 – 11/17 132 – 162 kW	36-199624	36-241132 with standard chassis FA: Manual Transmission; Outer diameter [mm] 50 mm
B3	2.0 TSI 05/08 – 11/17 132 – 162 kW	36-199600	with standard chassis; Fully Automatic; Outer diameter [mm] 50 mm
B3	2.0 TSI, 2.0 TDI 05/08 – 11/17 100 – 162 kW	37-242169	with standard chassis; Manual Transmission; Outer diameter [mm] 55 mm FA: Coil spring with constant wire diameter
B3	2.0 TSI, 2.0 TDI 05/08 – 11/17 100 – 162 kW	37-242152	with standard chassis; Fully Automatic; Outer diameter [mm] 55 mm FA: Coil spring with constant wire diameter
B3	2.0 TDI 08/08 – 11/17 100 – 125 kW	36-199600	36-241132 with standard chassis; Outer diameter [mm] 50 mm
B4	1.4 TSI, 2.0 TSI, 2.0 TDI 05/08 – 11/17 90 – 162 kW	22-131614 	19-127439 $\frac{1}{2}$  with standard chassis FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.4 TSI, 2.0 TSI, 2.0 TDI 05/08 – 11/17 90 – 162 kW	22-139191 	19-127439 $\frac{1}{2}$  with sports suspension FA: Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.4 TSI, 2.0 TSI, 2.0 TDI 05/08 – 11/17 90 – 162 kW	35-108177 $\frac{1}{2}$ 	24-172936 $\frac{1}{2}$  with standard chassis FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control

				
VW				
VW SCIROCCO (137, 138)				
B6 Sport	2.0 R 11/09 – 11/17	188 – 206 kW	35-108191   24-178006  	without electronic suspension control; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.4 TSI, 2.0 TSI, 2.0 TDI 05/08 – 11/17	90 – 162 kW	35-108191   24-178006  	with sports suspension FA: Outer diameter [mm] 55 mm; Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.4 TSI, 2.0 TSI, 2.0 TDI 05/08 – 11/17	90 – 162 kW	46-184382	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1050 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 780 kg
B12 PK	1.4 TSI, 2.0 TDI 08/08 – 11/17	90 – 135 kW	46-240194	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 25-30 mm; Axle load [kg] to 1090 kg; Outer diameter [mm] 55 mm RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 780 kg
B12 PK	2.0 R 11/09 – 11/17	188 – 206 kW	46-184382	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1050 kg RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 780 kg
B12 PK	2.0 R 11/09 – 11/17	188 – 206 kW	46-240194	Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 15 mm; Axle load [kg] to 1090 kg RA: Lowering ca. [mm]: 10 mm; Axle load [kg] to 780 kg
B12 SL	1.4 TSI, 2.0 TSI, 2.0 TDI 05/08 – 11/17	90 – 162 kW	46-262561	without electronic suspension control; disconnect DCC; without roadworthy certificate FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1040 kg; Outer diameter [mm] 55 mm RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 770 kg
B14	1.4 TSI, 2.0 TSI, 2.0 TDI 05/08 – 11/17	90 – 162 kW	47-158283	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 800 kg
B14	2.0 R 11/09 – 11/17	188 – 206 kW	47-158283	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 800 kg
B16 PSS10	1.4 TSI, 2.0 TSI, 2.0 TDI 05/08 – 11/17	90 – 162 kW	48-158176	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 800 kg
B16 PSS10	2.0 R 11/09 – 11/17	188 – 206 kW	48-158176	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1110 kg RA: Axle load [kg] to 800 kg
B16 RC	1.4 TSI, 2.0 TSI, 2.0 TDI 05/08 – 11/17	90 – 162 kW	49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 800 kg
B16 RC	2.0 R 11/09 – 11/17	188 – 206 kW	49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 800 kg
B16 BCS	1.4 TSI, 2.0 TSI, 2.0 TDI 05/08 – 11/17	90 – 162 kW	48-231954	Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 800 kg
B16 BCS	2.0 TSI, 2.0 TDI 05/08 – 11/17	125 – 162 kW	48-215909 48-231954	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1140 kg RA: Axle load [kg] to 1040 kg
B16 BCS	2.0 R, 2.0 TDI 11/09 – 11/17	130 – 206 kW	48-215909 48-231954	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 10-30 mm; Axle load [kg] to 1040 kg
B16 BCS	2.0 R 11/09 – 11/17	188 – 206 kW	48-231954	Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-20 mm; Axle load [kg] to 800 kg



VW

VW SHARAN (7M8, 7M9, 7M6)

B1	1.8 T 20V, 2.0, 2.0 16V, 2.8 VR6, 2.8 VR6 Syncro, 2.8 V6 24V, 2.8 V6 24V 4motion, 1.9 TDI, 1.9 TDI 4motion, 2.0 TDI 09/95 – 03/10 66 – 150 kW	12-117659		
B3	1.8 T 20V, 2.0, 2.0 16V, 1.9 TDI 09/95 – 03/10 66 – 110 kW	37-269234	38-131257	with standard chassis
B3	1.8 T 20V, 2.0, 2.0 16V, 1.9 TDI 09/95 – 03/10 66 – 110 kW	37-264079	38-131264	with standard chassis; Reinforced Version
B3	1.8 T 20V, 2.0, 2.0 16V, 1.9 TDI 09/95 – 03/10 66 – 110 kW	37-264079	38-131257	with standard chassis FA: Reinforced Version
B3	2.8 VR6, 2.8 V6 24V, 2.0 TDI 09/95 – 03/10 100 – 150 kW	37-264079	38-131264	with standard chassis
B3	2.8 VR6, 2.8 V6 24V, 2.0 TDI 09/95 – 03/10 100 – 150 kW	37-266738	38-131271	with standard chassis; Reinforced Version FA: Coil spring with constant wire diameter
B3	2.8 VR6, 2.8 V6 24V, 2.0 TDI 09/95 – 03/10 100 – 150 kW	37-264079	38-131271	with standard chassis RA: Reinforced Version
B3	2.8 VR6, 2.8 V6 24V, 2.0 TDI 09/95 – 03/10 100 – 150 kW	37-266738	38-131264	with standard chassis FA: Reinforced Version ; Coil spring with constant wire diameter
B3	2.8 VR6 Syncro, 2.8 V6 24V 4motion, 1.9 TDI 4motion 11/96 – 03/10 85 – 150 kW	37-266738	38-131271	with standard chassis FA: Coil spring with constant wire diameter
B4	1.8 T 20V, 2.0, 2.0 16V, 2.8 VR6, 2.8 V6 24V, 1.9 TDI, 2.0 TDI 09/95 – 03/10 66 – 150 kW	22-046796	19-061078	with standard chassis
B4	2.8 VR6 Syncro, 2.8 V6 24V 4motion, 1.9 TDI 4motion 11/96 – 03/10 85 – 150 kW	22-046796	19-061078	
B6 Sport	1.8 T 20V, 2.0, 2.0 16V, 2.8 VR6, 2.8 VR6 Syncro, 2.8 V6 24V, 2.8 V6 24V 4motion, 1.9 TDI, 1.9 TDI 4motion, 2.0 TDI 09/95 – 03/10 66 – 150 kW	35-103509	24-103527	with standard chassis
B12 PK	2.8 VR6, 2.8 V6 24V, 1.9 TDI, 2.0 TDI 09/95 – 03/10 66 – 150 kW	46-192165		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1260 kg RA: Axle load [kg] to 1355 kg

VW SHARAN (7N1, 7N2)

B1	1.4 TSI, 1.8 TSI, 2.0 TSI, 2.0 TDI, 2.0 TDI 4motion 05/10 – 07/19 85 – 162 kW		12-248667	for PR number: F4E; for PR number: 1JA; for PR number: F4F; for PR number: F5Z; for PR number: 1JC
B3	1.4 TSI, 1.8 TSI, 2.0 TSI, 2.0 TDI, 2.0 TDI 4motion 05/10 – 07/19 85 – 162 kW	36-245307	36-240296	
B4	1.4 TSI, 1.8 TSI, 2.0 TSI, 2.0 TDI, 2.0 TDI 4motion 05/10 – 07/19 85 – 162 kW	22-196859	19-196862	with standard chassis; without electronic suspension control RA: without leveling control
B6 Sport	1.4 TSI, 1.8 TSI, 2.0 TSI, 2.0 TDI, 2.0 TDI 4motion 05/10 – 07/19 85 – 162 kW	35-108177	24-172936	without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control

VW SPACEFOX / SPACE CROSS (5Z6, 5Z7, 5Z9)

B1	1.6 03/06 – 74 kW	12-224395		for PR number: G09; for PR number: G10
B3	1.6 03/06 – 74 kW	37-160654	36-200108	with standard chassis
B4	1.6 03/06 – 74 kW	22-105813	19-156699	with standard chassis
B6 Sport	1.6 03/06 – 74 kW	35-052173		
B8	1.6 03/06 – 74 kW	35-052180		

VW TARO


B6 4600	2.2 4x4, 2.4 i 4x4, 2.4 D 4x4 04/89 – 03/97 58 – 84 kW	24-014687	24-026758 24-021289	RA: Length [mm]: 506 mm; Length 2 [mm]: 471 mm; Length 1 [mm]: 307 mm; Length 2 [mm]: 543 mm; Mounting points diameter [mm] 16 mm; for leaf-spring suspension vehicles
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VW TIGUAN (5N_)




B1	1.4 TSI, 1.4 TSI 4motion, 2.0 TFSI 4motion, 2.0 TSI 4motion, 2.0 TFSI, 2.0 TDI, 2.0 TDI 4motion 09/07 – 07/18 81 – 155 kW	12-244942	12-224081	FA: for OE number: 1K0 412 331 B RA: without ball bearing
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VW				
VW TIGUAN (5N_)				
B3	1.4 TSI, 2.0 TDI 03/08 – 07/18 81 – 103 kW	37-242091	36-199846	with standard chassis RA: →06/11; with towbar; without sunroof
B3	1.4 TSI, 2.0 TDI 03/08 – 07/18 81 – 103 kW	37-242091	36-199662	with standard chassis RA: with towbar; with sunroof; 07/11→
B3	1.4 TSI, 2.0 TDI 03/08 – 07/18 81 – 103 kW	37-242091	36-199846	with standard chassis; →06/11 RA: without towbar; with sunroof
B3	1.4 TSI, 2.0 TDI 03/08 – 07/18 81 – 103 kW	37-242091	36-264087	with standard chassis; without towbar; without sunroof
B3	1.4 TSI, 2.0 TDI 03/08 – 07/18 81 – 103 kW	37-242091	36-259311	with standard chassis RA: →06/11; with towbar; with sunroof; Coil spring with constant wire diameter
B3	1.4 TSI, 2.0 TDI 03/08 – 07/18 81 – 103 kW	37-242091	36-259311	with standard chassis RA: 07/11→; with towbar; without sunroof; Coil spring with constant wire diameter
B3	1.4 TSI 05/15 – 07/18 92 kW		36-259311	with standard chassis; without towbar; with sunroof RA: Coil spring with constant wire diameter
B3	1.4 TSI 05/15 – 07/18 92 kW		36-259311	with standard chassis; without sunroof; with towbar RA: Coil spring with constant wire diameter
B3	1.4 TSI 05/15 – 07/18 92 kW		36-252664	with standard chassis; without sunroof; without towbar RA: Coil spring with constant wire diameter
B3	1.4 TSI 05/15 – 07/18 92 kW		36-199662	with standard chassis; without sunroof; with towbar
B3	1.4 TSI 05/08 – 07/18 110 kW	37-148119	36-259311	with standard chassis; →06/11 FA: Equipment Variant BlueMotion RA: with towbar; with sunroof; Coil spring with constant wire diameter
B3	1.4 TSI 05/08 – 07/18 110 kW	37-148119	36-264087	with standard chassis FA: Equipment Variant BlueMotion; →06/11 RA: without towbar; without sunroof
B3	1.4 TSI 05/08 – 07/18 110 kW	37-242091	36-259311	with standard chassis; →06/11 FA: not: BlueMotion RA: with towbar; with sunroof; Coil spring with constant wire diameter
B3	1.4 TSI 05/08 – 07/18 110 kW	37-242091	36-264087	with standard chassis FA: not: BlueMotion; →06/11 RA: without towbar; without sunroof
B3	1.4 TSI 05/08 – 07/18 110 kW	37-242091	36-259311	07/11→; with standard chassis RA: without towbar; with sunroof; Coil spring with constant wire diameter
B3	1.4 TSI 05/08 – 07/18 110 kW	37-242091	36-259311	07/11→; with standard chassis RA: with towbar; without sunroof; Coil spring with constant wire diameter
B3	1.4 TSI 05/08 – 07/18 110 kW	37-242091	36-199662	07/11→; with standard chassis RA: with towbar; with sunroof
B3	1.4 TSI 05/08 – 07/18 110 kW	37-312398	36-256068	with sports suspension FA: →06/11 RA: without towbar; with sunroof; Coil spring with constant wire diameter
B3	1.4 TSI 05/08 – 07/18 110 kW	37-312398	36-256068	with sports suspension FA: →06/11 RA: with towbar; without sunroof; Coil spring with constant wire diameter
B3	1.4 TSI 05/08 – 07/18 110 kW	37-312411	36-256068	with sports suspension FA: 07/11→; Manual Transmission RA: without towbar; with sunroof; Coil spring with constant wire diameter
B3	1.4 TSI 05/08 – 07/18 110 kW	37-312411	36-256068	with sports suspension FA: 07/11→; Manual Transmission RA: with towbar; without sunroof; Coil spring with constant wire diameter
B3	1.4 TSI 05/08 – 07/18 110 kW	37-312398	36-256068	with sports suspension FA: 07/11→; Fully Automatic RA: without towbar; with sunroof; Coil spring with constant wire diameter
B3	1.4 TSI 05/08 – 07/18 110 kW	37-312398	36-256068	with sports suspension FA: 07/11→; Fully Automatic RA: with towbar; without sunroof; Coil spring with constant wire diameter
B3	1.4 TSI, 2.0 TDI 05/08 – 07/18 110 – 118 kW		36-312375	with sports suspension; with towbar; with sunroof
B3	1.4 TSI 05/08 – 07/18 110 kW	37-242091	36-259311	with electronic suspension control RA: with towbar; without sunroof; Coil spring with constant wire diameter
B3	1.4 TSI 05/08 – 07/18 110 kW	37-242091	36-259311	with electronic suspension control RA: without towbar; with sunroof; Coil spring with constant wire diameter
B3	1.4 TSI 05/08 – 07/18 110 kW	37-242091	36-259311	with electronic suspension control RA: with towbar; with sunroof; Coil spring with constant wire diameter
B3	1.4 TSI 4motion 09/07 – 07/18 110 kW	37-242091	36-259311	with standard chassis; →06/11 RA: without towbar; without sunroof; Coil spring with constant wire diameter
B3	1.4 TSI 4motion 09/07 – 07/18 110 kW	37-242091	36-199662	with standard chassis FA: →06/11 RA: without towbar; with sunroof
B3	1.4 TSI 4motion 09/07 – 07/18 110 kW	37-242091	36-199662	with standard chassis FA: →06/11 RA: with towbar; without sunroof








					
VW					
VW TIGUAN (5N_)					
B3	1.4 TSI 4motion 09/07 – 07/18	110 kW	37-242091	36-269365	with standard chassis FA: →06/11 RA: with towbar; with sunroof
B3	1.4 TSI 4motion 09/07 – 07/18	110 kW	37-312398	36-312351	with sports suspension FA: →06/11 RA: with towbar
B3	1.4 TSI 4motion 09/07 – 07/18	110 kW	37-312398	36-312351	with sports suspension FA: →06/11 RA: with sunroof
B3	1.4 TSI 4motion 09/07 – 07/18	110 kW	37-242091	36-199662	with electronic suspension control FA: →06/11 RA: without towbar; without sunroof
B3	1.4 TSI 4motion 09/07 – 07/18	110 kW	37-242091	36-199662	with electronic suspension control FA: →06/11 RA: without towbar; with sunroof
B3	1.4 TSI 4motion 09/07 – 07/18	110 kW	37-242091	36-199662	with electronic suspension control FA: →06/11 RA: with towbar; without sunroof
B3	1.4 TSI 4motion 09/07 – 07/18	110 kW	37-242091	36-269365	with electronic suspension control FA: →06/11 RA: with towbar; with sunroof
B3	1.4 TSI 4motion 09/07 – 07/18	110 kW		36-312375	with sports suspension; without towbar; without sunroof; →06/11
B3	1.4 TSI 05/11 – 07/18	118 kW	37-242091	36-264087	with standard chassis RA: without towbar; without sunroof
B3	1.4 TSI 05/11 – 07/18	118 kW	37-242091	36-259311	with standard chassis RA: with towbar; without sunroof; Coil spring with constant wire diameter
B3	1.4 TSI 05/11 – 07/18	118 kW	37-242091	36-259311	with standard chassis RA: without towbar; with sunroof; Coil spring with constant wire diameter
B3	1.4 TSI 05/11 – 07/18	118 kW	37-242091	36-199662	with standard chassis RA: with towbar; with sunroof
B3	1.4 TSI 05/11 – 07/18	118 kW	37-312411	36-312368	with sports suspension FA: Manual Transmission RA: without towbar; without sunroof
B3	1.4 TSI 05/11 – 07/18	118 kW	37-312411	36-256068	with sports suspension FA: Manual Transmission RA: with towbar; without sunroof; Coil spring with constant wire diameter
B3	1.4 TSI 05/11 – 07/18	118 kW	37-312411	36-256068	with sports suspension FA: Manual Transmission RA: without towbar; with sunroof; Coil spring with constant wire diameter
B3	1.4 TSI 05/11 – 07/18	118 kW	37-312398	36-312368	with sports suspension FA: Fully Automatic RA: without towbar; without sunroof
B3	1.4 TSI 05/11 – 07/18	118 kW	37-312398	36-256068	with sports suspension FA: Fully Automatic RA: with towbar; without sunroof; Coil spring with constant wire diameter
B3	1.4 TSI 05/11 – 07/18	118 kW	37-312398	36-256068	with sports suspension FA: Fully Automatic RA: without towbar; with sunroof; Coil spring with constant wire diameter
B3	1.4 TSI, 2.0 TDI 03/08 – 07/18	81 – 118 kW	37-242091	36-259311	with electronic suspension control RA: without towbar; with sunroof; Coil spring with constant wire diameter
B3	1.4 TSI, 2.0 TDI 03/08 – 07/18	81 – 118 kW	37-242091	36-259311	with electronic suspension control RA: with towbar; without sunroof; Coil spring with constant wire diameter
B3	1.4 TSI, 2.0 TDI 03/08 – 07/18	81 – 118 kW	37-242091	36-199662	with electronic suspension control RA: with towbar; with sunroof
B3	1.4 TSI 4motion 05/11 – 07/18	118 kW	37-242091	36-199662	with standard chassis RA: without towbar; without sunroof
B3	1.4 TSI 4motion 05/11 – 07/18	118 kW	37-242091	36-199662	with standard chassis RA: with towbar; without sunroof
B3	1.4 TSI 4motion 05/11 – 07/18	118 kW	37-242091	36-199662	with standard chassis RA: without towbar; with sunroof
B3	1.4 TSI 4motion 05/11 – 07/18	118 kW	37-242091	36-269365	with standard chassis RA: with towbar; with sunroof
B3	1.4 TSI 4motion, 2.0 TFSI 4motion, 2.0 TSI 4motion, 2.0 TDI 4motion 09/07 – 07/18	100 – 155 kW	37-312404	36-312351	with sports suspension RA: with towbar
B3	1.4 TSI 4motion, 2.0 TFSI 4motion, 2.0 TSI 4motion, 2.0 TDI 4motion 09/07 – 07/18	100 – 155 kW	37-312404	36-312351	with sports suspension RA: with sunroof
B3	1.4 TSI 4motion 05/11 – 07/18	118 kW	37-312404	36-312375	with sports suspension RA: without sunroof; without towbar
B3	1.4 TSI 4motion, 2.0 TSI 4motion, 2.0 TDI 4motion 09/07 – 07/18	118 – 155 kW	36-233694	36-199662	with electronic suspension control RA: without towbar; with sunroof



				
VW				
VW TIGUAN (5N_)				
B3	1.4 TSI 4motion, 2.0 TSI 4motion, 2.0 TDI 4motion 09/07 – 07/18 118 – 155 kW	36-233694	36-199662	with electronic suspension control RA: with towbar; without sunroof
B3	1.4 TSI 4motion, 2.0 TSI 4motion, 2.0 TDI 4motion 09/07 – 07/18 118 – 155 kW	36-233694	36-269365	with electronic suspension control RA: with towbar; with sunroof
B3	1.4 TSI 4motion 05/11 – 07/18 118 kW		36-312375	with sports suspension; without towbar; without sunroof
B3	2.0 TFSI 4motion 09/07 – 07/18 125 kW	36-233694	36-259311	with standard chassis RA: →06/11; without towbar; without sunroof; Manual Transmission; Coil spring with constant wire diameter
B3	2.0 TFSI 4motion 09/07 – 07/18 125 kW	36-233694	36-199662	with standard chassis RA: →06/11; without towbar; without sunroof; Fully Automatic
B3	2.0 TFSI 4motion, 2.0 TSI 4motion, 2.0 TDI 4motion 09/07 – 07/18 120 – 155 kW	36-233694	36-199662	with standard chassis RA: with towbar; without sunroof
B3	2.0 TFSI 4motion, 2.0 TSI 4motion, 2.0 TDI 4motion 09/07 – 07/18 120 – 155 kW	36-233694	36-199662	with standard chassis RA: without towbar; with sunroof
B3	2.0 TFSI 4motion, 2.0 TSI 4motion, 2.0 TDI 4motion 09/07 – 07/18 120 – 155 kW	36-233694	36-269365	with standard chassis RA: with towbar; with sunroof
B3	2.0 TFSI 4motion, 2.0 TSI 4motion, 2.0 TDI 4motion 09/07 – 07/18 100 – 155 kW	37-312404	36-312382	with sports suspension RA: without towbar; without sunroof
B3	2.0 TFSI 4motion 09/07 – 07/18 125 – 147 kW	36-233694	36-199662	with electronic suspension control FA: →06/11; Manual Transmission RA: without towbar; without sunroof
B3	2.0 TFSI 4motion 09/07 – 07/18 125 – 147 kW	36-233694	36-199662	with electronic suspension control FA: →06/11; Manual Transmission RA: with towbar; without sunroof
B3	2.0 TFSI 4motion 09/07 – 07/18 125 – 147 kW	36-233694	36-199662	with electronic suspension control FA: →06/11; Manual Transmission RA: without towbar; with sunroof
B3	2.0 TFSI 4motion 09/07 – 07/18 125 – 147 kW	36-233694	36-269365	with electronic suspension control FA: →06/11; Manual Transmission RA: with towbar; with sunroof
B3	2.0 TFSI 4motion 09/07 – 07/18 125 – 147 kW	37-242107	36-199662	with electronic suspension control FA: →06/11; Fully Automatic RA: without towbar; without sunroof
B3	2.0 TFSI 4motion 09/07 – 07/18 125 – 147 kW	37-242107	36-199662	with electronic suspension control FA: →06/11; Fully Automatic RA: with towbar; without sunroof
B3	2.0 TFSI 4motion 09/07 – 07/18 125 – 147 kW	37-242107	36-199662	with electronic suspension control FA: →06/11; Fully Automatic RA: without towbar; with sunroof
B3	2.0 TFSI 4motion 09/07 – 07/18 125 – 147 kW	37-242107	36-269365	with electronic suspension control FA: →06/11; Fully Automatic RA: with towbar; with sunroof
B3	2.0 TSI 4motion, 2.0 TDI 4motion 09/07 – 07/18 120 – 155 kW	36-233694	36-199662	with standard chassis RA: without towbar; without sunroof
B3	2.0 TSI 4motion, 2.0 TDI 4motion 09/07 – 07/18 120 – 155 kW	36-233694	36-199662	with electronic suspension control RA: without towbar; without sunroof
B3	2.0 TFSI 11/07 – 07/18 147 kW	36-233694	36-199846	with standard chassis
B3	2.0 TFSI 11/07 – 07/18 147 kW	36-233694		
B3	2.0 TFSI 4motion 09/07 – 07/18 147 kW	36-233694	36-199662	with standard chassis FA: →06/11 RA: without sunroof; without towbar
B3	2.0 TFSI 4motion 09/07 – 07/18 147 kW	36-233694	36-199662	with standard chassis FA: →06/11 RA: with sunroof; without towbar
B3	2.0 TFSI 4motion 09/07 – 07/18 147 kW	36-233694	36-199662	with standard chassis FA: →06/11 RA: without sunroof; with towbar
B3	2.0 TFSI 4motion 09/07 – 07/18 147 kW	36-233694	36-269365	with standard chassis FA: →06/11 RA: with sunroof; with towbar
B3	2.0 TFSI 4motion 09/07 – 07/18 147 kW	37-312404	36-312351	with sports suspension FA: →06/11 RA: with sunroof
B3	2.0 TFSI 4motion 09/07 – 07/18 147 kW	37-312404	36-312351	with sports suspension FA: →06/11 RA: with towbar
B3	2.0 TFSI 4motion 09/07 – 07/18 147 kW	37-312404	36-312382	with sports suspension FA: →06/11 RA: without towbar; without sunroof
B3	2.0 TDI 03/08 – 07/18 81 – 103 kW	37-242091	36-259311	with standard chassis RA: 07/11→; without towbar; with sunroof; Coil spring with constant wire diameter

					
VW					
VW TIGUAN (5N_)					
B3	2.0 TDI 03/08 – 07/18	81 – 103 kW	37-312398 37-312411		with sports suspension; without towbar; without sunroof
B3	2.0 TDI 03/08 – 07/18	81 – 103 kW	37-312411	36-256068	with sports suspension RA: with towbar; without sunroof; Coil spring with constant wire diameter
B3	2.0 TDI 03/08 – 07/18	81 – 103 kW	37-312411	36-256068	with sports suspension RA: without towbar; with sunroof; Coil spring with constant wire diameter
B3	2.0 TDI 03/08 – 07/18	81 – 103 kW	37-312411	36-312375	with sports suspension RA: with towbar; with sunroof
B3	2.0 TDI 03/08 – 07/18	81 – 103 kW	37-242091	36-199846	with electronic suspension control RA: without towbar; without sunroof; 07/11→
B3	2.0 TDI 4motion 09/07 – 07/18	100 – 103 kW	36-233694	36-259311	with standard chassis; Manual Transmission RA: →06/11; without towbar; without sunroof; Coil spring with constant wire diameter
B3	2.0 TDI 4motion 09/07 – 07/18	100 – 103 kW	36-233694	36-199662	with standard chassis FA: Manual Transmission RA: 07/11→; without towbar; without sunroof
B3	2.0 TDI 4motion 09/07 – 07/18	100 – 130 kW	36-233694	36-199662	with standard chassis FA: Manual Transmission RA: with towbar; without sunroof
B3	2.0 TDI 4motion 09/07 – 07/18	100 – 130 kW	36-233694	36-199662	with standard chassis FA: Manual Transmission RA: without towbar; with sunroof
B3	2.0 TDI 4motion 09/07 – 07/18	100 – 130 kW	36-233694	36-269365	with standard chassis FA: Manual Transmission RA: with towbar; with sunroof
B3	2.0 TDI 4motion 09/07 – 07/18	100 – 103 kW	37-148119	36-199662	with standard chassis; Fully Automatic; →06/11 RA: without towbar; without sunroof
B3	2.0 TDI 4motion 09/07 – 07/18	100 – 103 kW	37-148119	36-199662	with standard chassis FA: Fully Automatic; →06/11 RA: with towbar; without sunroof
B3	2.0 TDI 4motion 09/07 – 07/18	100 – 103 kW	37-148119	36-199662	with standard chassis FA: Fully Automatic; →06/11 RA: without towbar; with sunroof
B3	2.0 TDI 4motion 09/07 – 07/18	100 – 103 kW	37-148119	36-269365	with standard chassis FA: Fully Automatic; →06/11 RA: with towbar; with sunroof
B3	2.0 TDI 4motion 09/07 – 07/18	100 – 103 kW	37-242107	36-199662	07/11→; with standard chassis FA: Fully Automatic RA: without towbar; without sunroof
B3	2.0 TDI 4motion 09/07 – 07/18	100 – 103 kW	37-242107	36-199662	with standard chassis FA: Fully Automatic; 07/11→ RA: with towbar; without sunroof
B3	2.0 TDI 4motion 09/07 – 07/18	100 – 103 kW	37-242107	36-199662	with standard chassis FA: Fully Automatic; 07/11→ RA: without towbar; with sunroof
B3	2.0 TDI 4motion 09/07 – 07/18	100 – 103 kW	37-242107	36-269365	with standard chassis FA: Fully Automatic; 07/11→ RA: with towbar; with sunroof
B3	2.0 TDI 4motion 09/07 – 07/18	100 – 103 kW	36-233694		with electronic suspension control; Manual Transmission
B3	2.0 TDI 4motion 11/07 – 07/18	100 kW	36-233694		with electronic suspension control; Manual Transmission
B3	2.0 TDI 4motion 09/07 – 07/18	100 – 103 kW	37-242107		07/11→; with electronic suspension control; Fully Automatic
B3	2.0 TDI 4motion 09/07 – 07/18	100 – 103 kW	37-148119		→06/11; with electronic suspension control; Fully Automatic
B3	2.0 TDI 4motion 09/07 – 07/18	100 – 103 kW		36-199662	with electronic suspension control; without towbar; without sunroof
B3	2.0 TDI 4motion 09/07 – 07/18	100 – 103 kW		36-199662	with electronic suspension control; without towbar; with sunroof
B3	2.0 TDI 4motion 09/07 – 07/18	100 – 103 kW		36-199662	with electronic suspension control; with towbar; without sunroof
B3	2.0 TDI 4motion 09/07 – 07/18	100 – 103 kW		36-269365	with electronic suspension control; with towbar; with sunroof
B3	2.0 TDI 03/08 – 07/18	103 kW	37-242091	36-259311	with electronic suspension control RA: without towbar; without sunroof; →06/11; Coil spring with constant wire diameter
B3	2.0 TDI 05/15 – 07/18	110 kW	37-147730		with standard chassis; with electronic suspension control
B3	2.0 TDI 05/15 – 07/18	110 kW	37-312398		with sports suspension
B3	2.0 TDI 05/15 – 07/18	110 kW		36-256068	with sports suspension; with towbar; without sunroof RA: Coil spring with constant wire diameter















				
VW				
VW TIGUAN (5N_)				
B3	2.0 TDI 05/15 – 07/18 110 kW		36-264087	with standard chassis; without towbar; without sunroof; with sunroof
B3	2.0 TDI 4motion 05/15 – 07/18 110 – 135 kW	37-242107	36-199662	
B3	2.0 TDI 4motion 11/12 – 07/18 130 kW	36-233694	36-199662	with standard chassis FA: Manual Transmission RA: without towbar; without sunroof
B3	2.0 TDI 4motion 11/12 – 07/18 130 kW	37-242107	36-199662	with standard chassis FA: Fully Automatic RA: without towbar; without sunroof
B3	2.0 TDI 4motion 11/12 – 07/18 130 kW	37-242107	36-199662	with standard chassis FA: Fully Automatic RA: with towbar; without sunroof
B3	2.0 TDI 4motion 11/12 – 07/18 130 kW	37-242107	36-199662	with standard chassis FA: Fully Automatic RA: without towbar; with sunroof
B3	2.0 TDI 4motion 11/12 – 07/18 130 kW	37-242107	36-269365	with standard chassis FA: Fully Automatic RA: with towbar; with sunroof
B3	2.0 TDI 4motion 11/12 – 07/18 130 kW	36-233694	36-199662	with electronic suspension control FA: Manual Transmission RA: without towbar; without sunroof
B3	2.0 TDI 4motion 11/12 – 07/18 130 kW	36-233694	36-199662	with electronic suspension control FA: Manual Transmission RA: with towbar; without sunroof
B3	2.0 TDI 4motion 11/12 – 07/18 130 kW	36-233694	36-269365	with electronic suspension control FA: Manual Transmission RA: with towbar; with sunroof
B3	2.0 TDI 4motion 11/12 – 07/18 130 kW	37-242107	36-199662	with electronic suspension control FA: Fully Automatic RA: without towbar; without sunroof
B3	2.0 TDI 4motion 11/12 – 07/18 130 kW	37-242107	36-199662	with electronic suspension control FA: Fully Automatic RA: with towbar; without sunroof
B3	2.0 TDI 4motion 11/12 – 07/18 130 kW	37-242107	36-199662	with electronic suspension control FA: Fully Automatic RA: without towbar; with sunroof
B3	2.0 TDI 4motion 11/12 – 07/18 130 kW	37-242107	36-269365	with electronic suspension control FA: Fully Automatic RA: with towbar; with sunroof
B4	1.4 TSI, 1.4 TSI 4motion, 2.0 TFSI 4motion, 2.0 TSI 4motion, 2.0 TFSI, 2.0 TDI, 2.0 TDI 4motion 09/07 – 07/18 81 – 155 kW	22-183750	19-170732 	with standard chassis; without electronic suspension control
B4	1.4 TSI, 1.4 TSI 4motion, 2.0 TFSI 4motion, 2.0 TSI 4motion, 2.0 TFSI, 2.0 TDI, 2.0 TDI 4motion 09/07 – 07/18 81 – 155 kW	22-196859	19-170732 	with off-road suspension
B6 Sport	1.4 TSI, 1.4 TSI 4motion, 2.0 TFSI 4motion, 2.0 TSI 4motion, 2.0 TFSI, 2.0 TDI, 2.0 TDI 4motion 09/07 – 07/18 81 – 155 kW	35-108177 	24-146944 	without electronic suspension control; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm
B12 LK	1.4 TSI, 2.0 TFSI, 2.0 TDI 11/07 – 07/18 81 – 147 kW		46-279026	Conditions see certificates; Lifting ca. [mm] 30 mm FA: Axle load [kg] to 1120 kg RA: Axle load [kg] to 1130 kg
B12 LK	1.4 TSI 4motion, 2.0 TFSI 4motion, 2.0 TSI 4motion, 2.0 TDI 4motion 09/07 – 07/18 100 – 155 kW		46-279033	Conditions see certificates; Lifting ca. [mm] 30 mm FA: Axle load [kg] to 1190 kg RA: Axle load [kg] to 1130 kg
VW TIGUAN (AD1)				
B1	1.4 TSI, 1.4 TSI 4motion, 1.5 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 01/16 – 06/20 81 – 176 kW	12-243945 12-273096		FA: without ball bearing
B1	1.4 TSI, 1.4 TSI 4motion, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 01/16 – 06/20 85 – 176 kW		12-281459	with electronic suspension control
B1	1.4 TSI, 1.4 TSI 4motion, 1.5 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 01/16 – 06/20 81 – 176 kW	12-273096 12-243945		FA: without ball bearing
B3	1.4 TSI 01/16 – 07/18 110 kW	37-309305		with standard chassis; Fully Automatic
B3	1.6 TDI, 2.0 TDI 05/16 – 06/20 81 – 85 kW	37-309305		with standard chassis












VW






















VW TIGUAN (AD1)

B4	1.4 TSI, 1.4 TSI 4motion, 1.5 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 01/16 – 06/20 81 – 176 kW	22-267108 		19-267111 	without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Multilink Axle
B4 DTC	1.4 TSI, 1.4 TSI 4motion, 1.5 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 01/16 – 06/20 81 – 176 kW	23-238978 		20-267520 	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle
B6 Sport	1.4 TSI, 1.4 TSI 4motion, 1.5 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 01/16 – 06/20 81 – 176 kW	35-267126 		24-229890 	without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: for PR number: ON4; Multilink Axle; without leveling control
B6 DTC	1.4 TSI, 1.4 TSI 4motion, 1.5 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 01/16 – 06/20 81 – 176 kW	23-254343 		20-267537 	with electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Multilink Axle
B12 PK	1.4 TSI, 2.0 TSI 4motion, 2.0 TDI 4motion 01/16 – 07/18 92 – 176 kW	46-276001			Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1250 kg RA: Axle load [kg] to 1350 kg











VW TIGUAN ALLSPACE (BW2)

B1	1.4 TSI, 1.4 TSI E100 Flex, 2.0 TSI 4motion, 2.0 TSI, 2.0 TDI, 2.0 TDI 4motion 03/17 – 09/18 110 – 176 kW			12-281459	with electronic suspension control
B4	1.4 TSI, 1.4 TSI E100 Flex, 1.5 TSI, 2.0 TSI 4motion, 2.0 TSI, 2.0 TDI, 2.0 TDI 4motion 03/17 – 09/18 110 – 176 kW	22-295415 		19-290584 	without electronic suspension control; Multilink Axle RA: for PR number: ON4
B4 DTC	1.4 TSI, 1.4 TSI E100 Flex, 2.0 TSI 4motion, 2.0 TSI, 2.0 TDI, 2.0 TDI 4motion 03/17 – 09/18 110 – 176 kW	23-238978 		20-267520 	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle
B6 DTC	1.4 TSI, 1.4 TSI E100 Flex, 1.5 TSI, 2.0 TSI 4motion, 2.0 TSI, 2.0 TDI, 2.0 TDI 4motion 03/17 – 09/18 110 – 176 kW	23-254343 		20-267537 	with electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Multilink Axle

VW TOUAREG (7LA, 7L6, 7L7)

B1	3.2 V6, 3.6 V6 FSI, 4.2 V8, 4.2 FSI, 4.2 V8 FSI, 6.0 W12, 2.5 R5 TDI, 3.0 TDI, 3.0 V6 TDI, 5.0 V10 TDI, 5.0 R50 TDI 10/02 – 05/10 120 – 331 kW	12-231621			
B3	3.2 V6, 2.5 R5 TDI 10/02 – 05/10 120 – 177 kW	36-199358		36-199372	with standard chassis
B3	3.2 V6, 3.6 V6 FSI, 4.2 V8, 4.2 FSI, 4.2 V8 FSI, 2.5 R5 TDI, 3.0 TDI, 3.0 V6 TDI 10/02 – 05/10 120 – 257 kW			36-199389	with standard chassis; Reinforced Version
B3	3.6 V6 FSI, 4.2 V8, 4.2 FSI, 4.2 V8 FSI, 3.0 TDI, 3.0 V6 TDI 12/02 – 05/10 155 – 257 kW	36-199365		36-199372	with standard chassis
B4	3.2 V6, 3.6 V6 FSI, 4.2 V8, 4.2 FSI, 4.2 V8 FSI, 6.0 W12, 2.5 R5 TDI, 3.0 TDI, 3.0 V6 TDI, 5.0 V10 TDI, 5.0 R50 TDI 10/02 – 05/10 120 – 331 kW	19-194462  19-194479 	 	19-194486 	with standard chassis; for vehicles without pneumatic suspension
B4 AMC	3.2 V6, 3.6 V6 FSI, 4.2 V8, 4.2 FSI, 4.2 V8 FSI, 6.0 W12, 2.5 R5 TDI, 3.0 TDI, 3.0 V6 TDI, 5.0 V10 TDI, 5.0 R50 TDI 10/02 – 05/10 120 – 331 kW	45-240959  45-240966 	 	45-240973  45-240980 	for pneumatic suspension vehicles; with electronic suspension control
B6 Sport	3.2 V6, 3.6 V6 FSI, 4.2 V8, 4.2 FSI, 4.2 V8 FSI, 6.0 W12, 2.5 R5 TDI, 3.0 TDI, 3.0 V6 TDI, 5.0 V10 TDI, 5.0 R50 TDI 10/02 – 05/10 120 – 331 kW	35-110552  35-110569 	 	24-110570 	for vehicles without pneumatic suspension; →12/09; →to CH-No.: 7L-9-045000; with standard chassis
B8	3.2 V6, 3.6 V6 FSI, 4.2 V8, 4.2 FSI, 4.2 V8 FSI, 6.0 W12, 2.5 R5 TDI, 3.0 TDI, 3.0 V6 TDI, 5.0 V10 TDI, 5.0 R50 TDI 10/02 – 05/10 120 – 331 kW	35-110583  35-110590 	 	24-110600 	for vehicles without pneumatic suspension; →to CH-No.: 7L-9-045000; with sports suspension
B12 PK	3.2 V6, 3.6 V6 FSI, 4.2 V8, 4.2 FSI, 4.2 V8 FSI, 2.5 R5 TDI, 3.0 TDI, 3.0 V6 TDI 10/02 – 05/10 128 – 257 kW	46-187901			Conditions see certificates; for vehicles without pneumatic suspension; without leveling control; →to CH-No.: 7L-9-045000; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1510 kg RA: Axle load [kg] to 1670 kg

VW TOUAREG (7P5, 7P6)

B4	3.0 V6 TSI, 3.0 V6 TSI Hybrid, 3.6 V6 FSI, 4.2 V8 FSI, 3.0 V6 TDI, 4.2 V8 TDI 01/10 – 03/18 150 – 283 kW	19-189666  19-189673 	 	19-189680 	with standard chassis; for vehicles without pneumatic suspension; without electronic suspension control
B4	3.0 V6 TSI, 3.0 V6 TSI Hybrid, 3.6 V6 FSI, 4.2 V8 FSI, 3.0 V6 TDI, 4.2 V8 TDI 01/10 – 03/18 150 – 283 kW	19-189697  19-189703 	 	19-189710 	with sports suspension; with off-road suspension; for vehicles without pneumatic suspension; without electronic suspension control






VW			
VW TOUAREG (7P5, 7P6)			
B4 AMC	3.0 V6 TSI, 3.0 V6 TSI Hybrid, 3.6 V6 FSI, 4.2 V8 FSI, 3.0 V6 TDI, 4.2 V8 TDI 01/10 – 03/18 150 – 283 kW	45-240256 45-240263	45-240270 45-240287 for pneumatic suspension vehicles; with electronic suspension control
B6 Sport	3.0 V6 TSI, 3.0 V6 TSI Hybrid, 3.6 V6 FSI, 4.2 V8 FSI, 3.0 V6 TDI, 4.2 V8 TDI 01/10 – 03/18 150 – 283 kW	24-239943 24-239950	24-197083 for vehicles without pneumatic suspension; without electronic suspension control

VW TOURAN (1T1, 1T2)			
B1	1.4 TSI 02/06 – 05/10 103 kW		11-270249 PK Engine Code: BMY; →to CH-No.: 1T-6-170 000; for PR number: 1JA/JB/1JJ; without sports suspension
B1	1.4 TSI 02/06 – 05/10 103 kW		11-271659 PK Engine Code: BMY; from CH-No.: 1T-6-170 001→; without sports suspension; for PR number: 1JA/1JB/1JL/1JJ
B1	1.4 TSI 02/06 – 05/10 103 kW		11-271659 PK Engine Code: CAVC; without sports suspension; for PR number: 1JA/1JB/1JL
B1	1.4 TSI EcoFuel, 2.0 EcoFuel 02/06 – 05/10 80 – 110 kW		11-271659 PK
B1	1.4 FSI 11/06 – 05/10 125 kW		11-271659 PK without sports suspension; for PR number: 1JA/1JB/1JL
B1	1.6 07/03 – 05/10 75 kW		11-270249 PK Engine Code: BGU; for PR number: 1JA/JB/1JJ; without sports suspension
B1	1.6 07/03 – 05/10 75 kW		11-270249 PK Engine Code: BSE; BSF; for PR number: 1JA/JB/1JJ; without sports suspension; →to CH-No.: 1T-6-170 000
B1	1.6 07/03 – 05/10 75 kW		11-271659 PK Engine Code: BSE; BSF; from CH-No.: 1T-6-170 007→; without sports suspension; for PR number: 1JA/1JB/1JL/1JJ
B1	1.6 07/03 – 05/10 75 kW		11-271659 PK Engine Code: BSF; without sports suspension; for PR number: 1JA/1JB/1JL
B1	1.6 FSI 02/03 – 01/07 85 kW		11-270249 PK Engine Code: BAG; BLP; for PR number: 1JA/JB/1JJ; without sports suspension
B1	1.6 FSI 02/03 – 01/07 85 kW		11-271659 PK Engine Code: BLF; for PR number: 1JA/JB/1JL; without sports suspension
B1	2.0 FSI 10/03 – 01/07 110 kW		11-270249 PK Engine Code: AXW; BLR; BLX; without sports suspension; for PR number: 1JA/1JB/1JJ
B1	2.0 FSI 10/03 – 01/07 110 kW		11-270249 PK Engine Code: BVY; BVZ; without sports suspension; for PR number: 1JA/1JB/1JJ; →to CH-No.: 1T-6-170 000
B1	2.0 FSI 10/03 – 01/07 110 kW		11-271659 PK Engine Code: BVY; from CH-No.: 1T-6-170 001→; without sports suspension; for PR number: 1JA/1JB/1JJ
B1	2.0 FSI 10/03 – 01/07 110 kW		11-271659 PK Engine Code: BVY; BVZ; from CH-No.: 1T-6-170 001→; without sports suspension; for PR number: 1JA/1JB/1JL/1JJ
B1	1.9 TDI 11/04 – 05/10 66 kW		11-270249 PK Engine Code: BRU; without sports suspension; for PR number: 1JA/1JB/1JJ
B1	1.9 TDI 11/04 – 05/10 66 kW		11-270249 PK Engine Code: BXF; without sports suspension; for PR number: 1JA/1JB/1JJ; →to CH-No.: 1T-6-170 000
B1	1.9 TDI 11/04 – 05/10 66 kW		11-271659 PK Engine Code: BXF; from CH-No.: 1T-6-170 001→; without sports suspension; for PR number: 1JA/1JB/1JL/1JJ
B1	1.9 TDI 11/04 – 05/10 66 kW		11-271659 PK Engine Code: BXJ; without sports suspension; for PR number: 1JA/1JB/1JL/1JJ
B1	1.9 TDI 02/03 – 05/04 74 kW		11-270249 PK for PR number: 1JA/JB/1JJ; without sports suspension
B1	1.9 TDI 08/03 – 05/10 77 kW		11-270249 PK Engine Code: BKC; without sports suspension; for PR number: 1JA/1JB/1JJ
B1	1.9 TDI 08/03 – 05/10 77 kW		11-270249 PK Engine Code: BLS; BXE; without sports suspension; for PR number: 1JA/1JB/1JJ; →to CH-No.: 1T-6-170 000
B1	1.9 TDI 08/03 – 05/10 77 kW		11-271659 PK Engine Code: BLS; without sports suspension; for PR number: 1JA/1JB/1JL
B1	1.9 TDI 08/03 – 05/10 77 kW		11-271659 PK Engine Code: BLS; BXE; without sports suspension; for PR number: 1JA/1JB/1JL/1JJ; from CH-No.: 1T-6-170 001→
B1	2.0 TDI, 2.0 TDI 16V 02/03 – 05/10 100 – 125 kW		11-270249 PK →to CH-No.: 1T-6-170 000; for PR number: 1JA/JB/1JJ; without sports suspension
B1	2.0 TDI 02/03 – 05/10 100 – 125 kW		11-271659 PK from CH-No.: 1T-6-170 001→; without sports suspension; for PR number: 1JA/1JB/1JL/1JJ
B1	2.0 TDI 16V 08/03 – 05/10 103 kW		11-271659 PK Engine Code: BKD; from CH-No.: 1T-6-170 001→; without sports suspension; for PR number: 1JA/1JB/1JL/1JJ
B1	2.0 TDI 16V 08/03 – 05/10 103 kW		11-271659 PK Engine Code: BKD; without sports suspension; for PR number: 1JA/1JB/1JL
B1	1.4 TSI, 1.4 TSI EcoFuel, 1.4 FSI, 1.6, 1.6 FSI, 2.0 EcoFuel, 2.0 FSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 02/03 – 05/10 66 – 125 kW	12-244942	→to CH-No.: 1T-6-157 500 FA: for OE number: 1K0 412 331 B




				
VW				
VW TOURAN (1T1, 1T2)				
B1	1.4 TSI 02/06 – 05/10	103 kW	12-244942	12-248667 FA: for OE number: 1K0 412 331 B RA: from CH-No.: 1T-6-157 501→
B3	1.4 TSI 02/06 – 05/10	103 kW	37-256104	with standard chassis; not: Crosstouran; Type: 1T1; Type: 1T3
B3	1.4 TSI 02/06 – 05/10	103 kW	37-256104	with standard chassis; not: Crosstouran; Type: 1T2; Manual Transmission
B3	1.4 TSI 02/06 – 05/10	103 kW	36-241590	with standard chassis; not: Crosstouran; Type: 1T2; Fully Automatic
B3	1.4 TSI 02/06 – 05/10	103 kW	36-202287	with standard chassis; Equipment Variant Crosstouran; Type: 1T2; Fully Automatic; Type: 1T3
B3	1.4 TSI 02/06 – 05/10	103 kW	37-147747	with sports suspension; not: Crosstouran; Type: 1T1; Type: 1T3
B3	1.4 TSI 02/06 – 05/10	103 kW	37-147747	with sports suspension; not: Crosstouran; Type: 1T2; Manual Transmission
B3	1.4 TSI 02/06 – 05/10	103 kW	36-199631	with sports suspension; not: Crosstouran; Type: 1T2; Fully Automatic
B3	1.4 TSI 02/06 – 05/10	103 kW		36-266159 with standard chassis; not: Crosstouran; without 3rd seating row
B3	1.4 TSI 02/06 – 05/10	103 kW		36-148257 with standard chassis; not: Crosstouran; with 3rd seating row
B3	1.4 TSI 02/06 – 05/10	103 kW		36-257102 with standard chassis; Equipment Variant Crosstouran; without 3rd seating row RA: Coil spring with constant wire diameter
B3	1.4 TSI 02/06 – 05/10	103 kW		36-256075 with standard chassis; Equipment Variant Crosstouran; with 3rd seating row RA: Coil spring with constant wire diameter
B3	1.4 TSI 02/06 – 05/10	103 kW		36-252664 with sports suspension; not: Crosstouran; without 3rd seating row RA: Coil spring with constant wire diameter
B3	1.4 TSI 02/06 – 05/10	103 kW		36-256068 with sports suspension; not: Crosstouran; with 3rd seating row RA: Coil spring with constant wire diameter
B3	1.4 TSI EcoFuel 05/09 – 05/10	110 kW		36-256082 with standard chassis; without 3rd seating row RA: Coil spring with constant wire diameter
B3	1.4 FSI 11/06 – 05/10	125 kW	37-256104	with standard chassis; not: Cross; Manual Transmission
B3	1.4 FSI 11/06 – 05/10	125 kW	36-241590	36-266159 with standard chassis; not: Cross; Fully Automatic
B3	1.4 FSI 11/06 – 05/10	125 kW	37-256128	36-257102 with standard chassis; Equipment Variant Cross; Manual Transmission RA: Coil spring with constant wire diameter
B3	1.4 FSI 11/06 – 05/10	125 kW	36-202287	with standard chassis; Equipment Variant Cross; Fully Automatic
B3	1.4 FSI 11/06 – 05/10	125 kW		36-266159 with standard chassis; not: Cross; without 3rd seating row
B3	1.4 FSI 11/06 – 05/10	125 kW		36-148257 with standard chassis; not: Cross; with 3rd seating row
B3	1.4 FSI 11/06 – 05/10	125 kW		36-257102 with standard chassis; Equipment Variant Cross; without 3rd seating row RA: Coil spring with constant wire diameter
B3	1.4 FSI 11/06 – 05/10	125 kW		36-256075 with standard chassis; Equipment Variant Cross; with 3rd seating row RA: Coil spring with constant wire diameter
B3	1.4 FSI 11/06 – 05/10	125 kW	36-199631	36-256068 with sports suspension; not: Cross; with 3rd seating row RA: Coil spring with constant wire diameter
B3	1.6 07/03 – 05/10	75 kW	37-256135	with standard chassis; not: Cross; Type: 1T1 FA: Coil spring with constant wire diameter
B3	1.6 07/03 – 05/10	75 kW	36-241583	with standard chassis; not: Cross; Type: 1T2
B3	1.6 07/03 – 05/10	75 kW	37-256128	36-257102 with standard chassis; Equipment Variant Cross; Type: 1T2 RA: Coil spring with constant wire diameter
B3	1.6 07/03 – 05/10	75 kW		36-257102 with standard chassis; Equipment Variant Cross; Type: 1T2; without 3rd seating row RA: Coil spring with constant wire diameter
B3	1.6 07/03 – 05/10	75 kW		36-256075 with standard chassis; Equipment Variant Cross; Type: 1T2; with 3rd seating row RA: Coil spring with constant wire diameter
B3	1.6 07/03 – 05/10	75 kW		36-266159 with standard chassis; not: Cross; without 3rd seating row
B3	1.6 07/03 – 05/10	75 kW		36-148257 with standard chassis; not: Cross; with 3rd seating row
B3	1.6 07/03 – 05/10	75 kW	36-199624	with sports suspension; not: Cross














































				
VW				
VW TOURAN (1T1, 1T2)				
B3	1.6 07/03 – 05/10	75 kW		36-252664 with sports suspension; not: Cross; without 3rd seating row RA: Coil spring with constant wire diameter
B3	1.6 07/03 – 05/10	75 kW		36-256068 with sports suspension; not: Cross; with 3rd seating row RA: Coil spring with constant wire diameter
B3	1.6 FSI 02/03 – 01/07	85 kW	37-256135	with standard chassis; Manual Transmission; not: Crosstouran FA: Coil spring with constant wire diameter
B3	1.6 FSI 02/03 – 01/07	85 kW	36-202287	with standard chassis; Fully Automatic; not: Crosstouran
B3	1.6 FSI 02/03 – 01/07	85 kW	36-199624	with sports suspension; Manual Transmission; not: Crosstouran
B3	1.6 FSI 02/03 – 01/07	85 kW	37-147747	with sports suspension; Fully Automatic; not: Crosstouran
B3	1.6 FSI 02/03 – 01/07	85 kW	36-266159	with standard chassis; not: Crosstouran; without 3rd seating row
B3	1.6 FSI 02/03 – 01/07	85 kW	36-148257	with standard chassis; not: Crosstouran; with 3rd seating row
B3	1.6 FSI 02/03 – 01/07	85 kW	36-252664	with sports suspension; not: Crosstouran; without 3rd seating row RA: Coil spring with constant wire diameter
B3	1.6 FSI 02/03 – 01/07	85 kW	36-256068	with sports suspension; not: Crosstouran; with 3rd seating row RA: Coil spring with constant wire diameter
B3	2.0 FSI 10/03 – 01/07	110 kW	36-202287	with standard chassis; not: Crosstouran
B3	2.0 FSI 10/03 – 01/07	110 kW	37-147747	with sports suspension; not: Crosstouran
B3	2.0 FSI 10/03 – 01/07	110 kW	36-266159	with standard chassis; not: Crosstouran; without 3rd seating row
B3	2.0 FSI 10/03 – 01/07	110 kW	36-148257	with standard chassis; not: Crosstouran; with 3rd seating row
B3	2.0 FSI 10/03 – 01/07	110 kW	36-252664	with sports suspension; not: Crosstouran; without 3rd seating row RA: Coil spring with constant wire diameter
B3	2.0 FSI 10/03 – 01/07	110 kW	36-256068	with sports suspension; not: Crosstouran; with 3rd seating row RA: Coil spring with constant wire diameter
B3	1.9 TDI 02/03 – 05/10	66 – 77 kW	37-256159	with standard chassis; not: Crosstouran
B3	1.9 TDI 02/03 – 05/10	66 – 77 kW	36-199631	with sports suspension; not: Crosstouran
B3	1.9 TDI 02/03 – 05/10	66 – 77 kW	36-266159	with standard chassis; not: Crosstouran; without 3rd seating row
B3	1.9 TDI 02/03 – 05/10	66 – 77 kW	36-148257	with standard chassis; not: Crosstouran; with 3rd seating row
B3	1.9 TDI 02/03 – 05/10	66 – 77 kW	36-252664	with sports suspension; not: Crosstouran; without 3rd seating row RA: Coil spring with constant wire diameter
B3	1.9 TDI 02/03 – 05/10	66 – 77 kW	36-256068	with sports suspension; not: Crosstouran; with 3rd seating row RA: Coil spring with constant wire diameter
B3	2.0 TDI 02/03 – 05/10	100 kW	36-202287	with standard chassis; Type: 1T1; not: Crosstouran
B3	2.0 TDI 02/03 – 05/10	100 kW	36-241590	with standard chassis; Type: 1T2; not: Crosstouran
B3	2.0 TDI 02/03 – 05/10	100 kW	37-147730	36-256068 with sports suspension; Type: 1T1; not: Crosstouran RA: Coil spring with constant wire diameter
B3	2.0 TDI 02/03 – 05/10	100 kW	36-199631	with sports suspension; Type: 1T2; not: Crosstouran
B3	2.0 TDI 02/03 – 05/10	100 kW	36-266159	with standard chassis; not: Crosstouran; without 3rd seating row
B3	2.0 TDI 02/03 – 05/10	100 kW	36-148257	with standard chassis; not: Crosstouran; with 3rd seating row
B3	2.0 TDI 02/03 – 05/10	100 kW	36-252664	with sports suspension; not: Crosstouran; without 3rd seating row RA: Coil spring with constant wire diameter
B3	2.0 TDI 02/03 – 05/10	100 kW	36-256068	with sports suspension; not: Crosstouran; with 3rd seating row RA: Coil spring with constant wire diameter
B3	2.0 TDI, 2.0 TDI 16V 08/03 – 05/10	103 – 125 kW	36-202287	with standard chassis; Type: 1T1; not: Crosstouran
B3	2.0 TDI, 2.0 TDI 16V 08/03 – 05/10	103 – 125 kW	36-241590	36-257102 with standard chassis; Type: 1T2; Manual Transmission; not: Crosstouran RA: Coil spring with constant wire diameter
B3	2.0 TDI, 2.0 TDI 16V 08/03 – 05/10	103 – 125 kW	36-202287	with standard chassis; Type: 1T2; Equipment Variant Crosstouran







				
VW				
VW TOURAN (1T1, 1T2)				
B3	2.0 TDI, 2.0 TDI 16V 08/03 – 05/10 103 – 125 kW	37-147730	with sports suspension; Type: 1T1; not: Crosstouran	
B3	2.0 TDI, 2.0 TDI 16V 08/03 – 05/10 103 – 125 kW	36-199631	with sports suspension; Type: 1T2; Manual Transmission; not: Crosstouran	
B3	2.0 TDI, 2.0 TDI 16V 08/03 – 05/10 103 – 125 kW	37-147730	with sports suspension; Type: 1T2; Fully Automatic; not: Crosstouran	
B3	2.0 TDI, 2.0 TDI 16V 08/03 – 05/10 103 – 125 kW	36-266159	with standard chassis; not: Crosstouran; without 3rd seating row	
B3	2.0 TDI, 2.0 TDI 16V 08/03 – 05/10 103 – 125 kW	36-148257	with standard chassis; not: Crosstouran; with 3rd seating row	
B3	2.0 TDI, 2.0 TDI 16V 08/03 – 05/10 103 – 125 kW	36-257102	with standard chassis; Type: 1T2; Equipment Variant Crosstouran; without 3rd seating row RA: Coil spring with constant wire diameter	
B3	2.0 TDI, 2.0 TDI 16V 08/03 – 05/10 103 – 125 kW	36-256075	with standard chassis; Type: 1T2; Equipment Variant Crosstouran; with 3rd seating row RA: Coil spring with constant wire diameter	
B3	2.0 TDI, 2.0 TDI 16V 08/03 – 05/10 103 – 125 kW	36-252664	with sports suspension; not: Crosstouran; without 3rd seating row RA: Coil spring with constant wire diameter	
B3	2.0 TDI, 2.0 TDI 16V 08/03 – 05/10 103 – 125 kW	36-256068	with sports suspension; not: Crosstouran; with 3rd seating row RA: Coil spring with constant wire diameter	
B4	1.4 TSI, 1.4 FSI, 1.6, 1.6 FSI, 2.0 EcoFuel, 2.0 FSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 02/03 – 05/10 66 – 125 kW	22-139320 †	19-139333 ⚙	with standard chassis; with sports suspension; without electronic suspension control; without off-road suspension; not: Cross FA: Type: G07; Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.4 TSI, 1.4 FSI, 1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 02/03 – 05/10 66 – 125 kW	35-108177 ⚙	24-172936 ⚙	with standard chassis; without electronic suspension control; Outer diameter [mm] 55 mm; without off-road suspension; not: Cross FA: Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.4 TSI, 1.4 FSI, 1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 02/03 – 05/10 66 – 125 kW	35-108191 ⚙	24-178006 ⚙	with sports suspension; without electronic suspension control; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.9 TDI 02/03 – 05/10 66 – 77 kW	46-184009	Conditions see certificates; Manual Transmission; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1190 kg; without leveling control	
B12 PK	1.9 TDI 02/03 – 05/10 66 – 77 kW	46-184016	Conditions see certificates; Fully Automatic; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1190 kg; without leveling control	
B12 PK	2.0 TDI, 2.0 TDI 16V 02/03 – 05/10 100 – 125 kW	46-184016	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1190 kg; without leveling control	
B14	1.4 TSI, 1.4 FSI, 1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 02/03 – 05/10 66 – 125 kW	47-127708	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg	
B16 PSS10	1.4 TSI, 1.4 FSI, 1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 02/03 – 05/10 66 – 125 kW	48-135245	Conditions see certificates; without electronic suspension control; Built-in adjustable; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg	
VW TOURAN (1T3)				
B1	1.2 TSI, 1.4 TSI, 1.6 TDI, 2.0 TDI 05/10 – 05/15 66 – 130 kW	11-271659 PK	Mechanically adjustable shock strength	
B1	1.4 TSI EcoFuel 05/10 – 05/15 110 kW	11-271659 PK		
B1	1.2 TSI, 1.4 TSI, 1.4 TSI EcoFuel, 1.6 TDI, 2.0 TDI 05/10 – 05/15 66 – 130 kW	12-244942	→ to CH-No.: 1T-6-157 500 FA: for OE number: 1K0 412 331 B	
B3	1.2 TSI 05/10 – 05/15 77 kW	36-241583	with standard chassis; not: Crosstouran	
B3	1.2 TSI 05/10 – 05/15 77 kW	37-256166	with standard chassis; Equipment Variant Crosstouran	
B3	1.2 TSI 05/10 – 05/15 77 kW	36-199624	with sports suspension; not: Crosstouran	
B3	1.2 TSI 05/10 – 05/15 77 kW	36-266159	with standard chassis; not: Crosstouran; without 3rd seating row	
B3	1.2 TSI 05/10 – 05/15 77 kW	36-148257	with standard chassis; not: Crosstouran; with 3rd seating row	
B3	1.2 TSI 05/10 – 05/15 77 kW	36-257102	with standard chassis; Equipment Variant Crosstouran; without 3rd seating row RA: Coil spring with constant wire diameter	
B3	1.2 TSI 05/10 – 05/15 77 kW	36-256075	with standard chassis; Equipment Variant Crosstouran; with 3rd seating row RA: Coil spring with constant wire diameter	



				
VW				
VW TOURAN (1T3)				
B3	1.2 TSI 05/10 – 05/15 77 kW		36-252664	with sports suspension; not: Crosstouran; without 3rd seating row RA: Coil spring with constant wire diameter
B3	1.2 TSI 05/10 – 05/15 77 kW		36-256068	with sports suspension; not: Crosstouran; with 3rd seating row RA: Coil spring with constant wire diameter
B3	1.4 TSI 05/10 – 05/15 103 kW	37-256104	36-148257	with standard chassis
B3	1.4 TSI, 1.4 TSI EcoFuel 05/10 – 05/15 103 – 110 kW	36-202287		with standard chassis; Reinforced Version
B3	1.4 TSI EcoFuel 05/10 – 05/15 110 kW	37-256128	36-256099	with standard chassis RA: Coil spring with constant wire diameter
B3	1.4 TSI 05/10 – 05/15 125 kW	37-148140		with standard chassis
B3	1.4 TSI, 1.6 TDI 05/10 – 05/15 66 – 125 kW	36-202287		with standard chassis; Reinforced Version
B3	1.6 TDI 05/10 – 05/15 66 – 77 kW	36-241590		with standard chassis; not: Crosstouran
B3	1.6 TDI 05/10 – 05/15 66 – 77 kW	37-147730		with sports suspension; not: Crosstouran
B3	1.6 TDI 05/10 – 05/15 66 – 77 kW		36-266159	with standard chassis; not: Crosstouran; without 3rd seating row
B3	1.6 TDI 05/10 – 05/15 66 – 77 kW		36-148257	with standard chassis; not: Crosstouran; with 3rd seating row
B3	1.6 TDI 05/10 – 05/15 66 – 77 kW		36-252664	with sports suspension; not: Crosstouran; without 3rd seating row RA: Coil spring with constant wire diameter
B3	2.0 TDI 05/10 – 05/15 81 – 130 kW	36-202287	36-148257	with standard chassis
B4	1.2 TSI, 1.4 TSI, 1.4 TSI EcoFuel, 1.6 TDI, 2.0 TDI 05/10 – 05/15 66 – 130 kW	22-139320	19-139333	with standard chassis; with sports suspension; without electronic suspension control; without off-road suspension; not: Cross FA: Type: G07; Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.2 TSI, 1.4 TSI, 1.4 TSI EcoFuel, 1.6 TDI, 2.0 TDI 05/10 – 05/15 66 – 130 kW	35-108177	24-172936	with standard chassis; without electronic suspension control; Outer diameter [mm] 55 mm; without off-road suspension; not: Cross FA: Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.2 TSI, 1.4 TSI, 1.4 TSI EcoFuel, 1.6 TDI, 2.0 TDI 05/10 – 05/15 66 – 130 kW	35-108191	24-178006	with sports suspension; without electronic suspension control; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	2.0 TDI 05/10 – 05/15 81 – 130 kW		46-184016	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1190 kg; without leveling control
B14	1.2 TSI, 1.4 TSI, 1.6 TDI, 2.0 TDI 05/10 – 05/15 66 – 130 kW		47-127708	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg
B16 PSS10	1.2 TSI, 1.4 TSI, 1.6 TDI, 2.0 TDI 05/10 – 05/15 66 – 130 kW		48-135245	Conditions see certificates; without electronic suspension control; Built-in adjustable; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg
VW TOURAN (5T1)				
B1	1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 05/15 – 07/19 81 – 140 kW	12-243945		FA: without ball bearing
B1	1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 05/15 – 07/19 81 – 140 kW		12-281459	with electronic suspension control
B1	2.0 TDI 05/15 – 81 – 110 kW		12-281459	→05/16; with electronic suspension control
B3	1.6 TDI, 2.0 TDI 05/15 – 07/19 81 – 140 kW	37-309213	36-301935	without sports suspension
B3	2.0 TDI 02/19 – 85 kW	37-309213	36-301959	without sports suspension
B4	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 05/15 – 07/19 81 – 140 kW	22-276988	19-276977	with standard chassis; without electronic suspension control FA: Axle load [kg] to 805 kg RA: without leveling control
B4	1.5 TSI, 1.8 TSI 11/15 – 110 – 132 kW	22-279934	19-276977	FA: Axle load [kg] from 806 kg RA: without leveling control
B4 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 05/15 – 07/19 81 – 140 kW		20-267520	with electronic suspension control RA: Multilink Axle

			
VW			
VW TOURAN (5T1)			
B4 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 05/15 – 07/19 81 – 140 kW	23-238978  	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm
B6 Sport	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 05/15 – 07/19 81 – 140 kW	35-229872   24-229890 	without electronic suspension control; with standard chassis; without off-road suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: for PR number: ON4; Multilink Axle; without leveling control
B6 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 05/15 – 07/19 81 – 140 kW	23-254343   20-267537 	with electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Multilink Axle
B8	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 05/15 – 07/19 81 – 140 kW	35-229919   24-229937 	without electronic suspension control; with sports suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm RA: for PR number: ON4; Multilink Axle; without leveling control
B14	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 05/15 – 07/19 81 – 140 kW	47-251588	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 05/15 – 07/19 81 – 140 kW	48-251570	Mechanically adjustable shock strength; Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 RC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 05/15 – 07/19 81 – 140 kW	49-231892 49-296389	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02 RA: for PR number: ON4; Multilink Axle
B16 DTC	1.0 TSI, 1.2 TSI, 1.4 TSI, 1.5 TSI, 1.8 TSI, 1.6 TDI, 2.0 TDI 05/15 – 07/19 81 – 140 kW	49-255874	Mechanically adjustable shock strength; Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
VW T-CROSS (C11_)			
B1	1.0 TSI, 1.6 TDi 12/18 – 70 – 85 kW	12-243945	FA: without ball bearing
B4	1.0 TSI, 1.6 TDi 12/18 – 70 – 85 kW	22-297587  19-309422 	without electronic suspension control
B6 Sport	1.0 TSI, 1.6 TDi 12/18 – 70 – 85 kW	22-300195   24-300209 	without electronic suspension control
VW T-ROC (A11)			
B1	1.0 TSI 07/17 – 85 kW	12-281459	→07/18; with electronic suspension control
B1	1.5 TSI, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI 4motion 07/17 – 85 – 140 kW	12-281459	with electronic suspension control
B3	1.0 TSI, 1.5 TSI 07/17 – 85 – 110 kW	37-293215	36-301812 Front Wheel Drive
B3	1.6 TDI, 2.0 TDI 03/18 – 85 – 110 kW		36-301812 Front Wheel Drive
B4	1.0 TSI, 1.0 TSI 4motion, 1.5 TSI, 1.5 TSI 4motion, 1.6 TDI, 2.0 TDI 07/17 – 85 – 110 kW	22-297716 	19-295992  with standard chassis; without electronic suspension control RA: for PR number: ON1; Rigid Axle
B4	1.0 TSI, 1.0 TSI 4motion 07/17 – 85 kW		19-296005  with sports suspension; without electronic suspension control; for PR number: ON1; Rigid Axle
B4	1.0 TSI, 1.0 TSI 4motion 07/17 – 85 kW		19-275277 without electronic suspension control; for PR number: ON4; Multilink Axle
B4 DTC	1.0 TSI, 1.0 TSI 4motion, 1.5 TSI, 1.5 TSI 4motion, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 07/17 – 85 – 140 kW	23-238978  	20-279875  with electronic suspension control; for PR number: UC8 FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: for PR number: ON1; Rigid Axle; Length 2 [mm]: 681 mm; Length 1 [mm]: 428,5 mm
B4 DTC	1.0 TSI, 1.0 TSI 4motion, 1.5 TSI, 1.5 TSI 4motion, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 07/17 – 85 – 140 kW	23-238978  	20-279547  with electronic suspension control; for PR number: UC8 FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: for PR number: ON4; Multilink Axle; for OE number: 5Q0 512 009 CF
B6 Sport	1.0 TSI, 1.0 TSI 4motion, 1.5 TSI, 1.5 TSI 4motion, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 07/17 – 85 – 140 kW	35-274018  	24-273121  without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: for PR number: ON1; Rigid Axle

				
VW				
VW T-ROC (A11)				
B6 Sport	1.0 TSI, 1.0 TSI 4motion, 1.5 TSI, 1.5 TSI 4motion, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 07/17 – 85 – 140 kW	35-274018  	24-267137 	without electronic suspension control; with standard chassis FA: Strut outside diameter [mm] 55mm RA: for PR number: ON4; Multilink Axle
B6 DTC	1.0 TSI, 1.0 TSI 4motion, 1.5 TSI, 1.5 TSI 4motion, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 07/17 – 85 – 140 kW	23-254343  	20-279882 	with electronic suspension control; for PR number: UC8 FA: Strut outside diameter [mm] 55mm RA: for PR number: ON1; Rigid Axle
B6 DTC	1.0 TSI, 1.0 TSI 4motion, 1.5 TSI, 1.5 TSI 4motion, 2.0 TSI 4motion, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion 07/17 – 85 – 140 kW	23-254343  	20-279530 	with electronic suspension control; for PR number: UC8 FA: Strut outside diameter [mm] 55mm RA: for PR number: ON4; Multilink Axle

























VW UP (121, 122, BL1, BL2, BL3, 123)				
B1	e-Up 07/13 – 60 kW	12-244911		→06/16
B1	1.0, 1.0 TSI 08/11 – 08/20 44 – 66 kW	12-244911		
B1	1.0 EcoFuel 11/12 – 08/20 50 kW	12-244911		12/12–06/16
B3	1.0 08/11 – 08/20 44 – 55 kW	37-261757	36-261796	with standard chassis; Rim Size [in]: 14" RA: Rim Size [in]: 15"
B3	1.0 08/11 – 08/20 44 – 55 kW	37-261771	36-261802	with standard chassis; Rim Size [in]: 16" FA: Rim Size [in]: 15"
B3	1.0 08/11 – 08/20 44 – 55 kW	37-261764	36-261789	with sports suspension
B4	1.0, 1.0 TSI 08/11 – 08/20 44 – 66 kW	22-222046 	19-222073 	with standard chassis; with sports suspension
B6 Sport	1.0, 1.0 TSI 08/11 – 08/20 44 – 66 kW	22-222084 	24-222099 	with standard chassis
B8	1.0, 1.0 TSI, 1.0 GTI 08/11 – 08/20 44 – 85 kW	22-222107 	24-222112 	with sports suspension
B12 PK	1.0, 1.0 TSI 08/11 – 08/20 44 – 66 kW		46-259516	Conditions see certificates FA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 680 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 640 kg
B12 PK	1.0 GTI 11/17 – 08/20 85 kW		46-259516	Conditions see certificates; Lowering ca. [mm]: 15 mm FA: Axle load [kg] to 770 kg RA: Axle load [kg] to 660 kg
B14	1.0, 1.0 TSI 08/11 – 08/20 44 – 66 kW		47-238046	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 780 kg RA: Lowering ca. [mm]: 40-50 mm; Axle load [kg] to 750 kg
B14	1.0 GTI 11/17 – 08/20 85 kW		47-238046	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 780 kg RA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 750 kg

VW LOAD UP (121, 122, BL1, BL2)				
B1	1.0, 1.0 BlueMotion, e-Load Up, 1.0 TSI BlueMotion 12/14 – 11/19 44 – 66 kW	12-244911		→07/16
B1	1.0 EcoFuel 12/14 – 08/20 50 kW	12-244911		→06/16




VW VENTO (1H2)				
B1	1.4, 1.6, 1.8, 2.0 GL, 2.0, 2.8 VR6, 1.9 D, 1.9 TD, 1.9 TDI 11/91 – 09/98 40 – 128 kW	12-244669	12-117239	→to CH-No.: 1-H-SW026538 RA: without ball bearing
B1	1.4, 1.6, 1.8, 2.0 GL, 2.0, 2.8 VR6, 1.9 D, 1.9 TD, 1.9 TDI 11/91 – 09/98 40 – 128 kW	12-117659	12-117239	from CH-No.: 1-H-SW026539→ RA: without ball bearing
B1	1.9 SDI 04/97 – 09/98 47 kW	12-117659		
B3	1.4 11/91 – 09/98 40 – 44 kW		36-226092	with standard chassis; →08/94
B3	1.6 09/92 – 09/98 55 – 74 kW	37-131197 37-131333	36-226092	with standard chassis; 09/93→ FA: for vehicles with "Plusachse" only
B3	1.8 11/91 – 09/98 55 – 66 kW	36-226290		with standard chassis; →08/94
B3	1.8 11/91 – 09/98 55 – 66 kW	37-131197 37-131333		with standard chassis; 09/94–09/98 FA: for vehicles with "Plusachse" only
B3	1.8 11/91 – 09/98 55 – 66 kW		36-226092	with standard chassis
B3	2.0 GL, 2.0 11/91 – 09/98 62 – 85 kW	37-131425		→09/93; with standard chassis FA: Coil spring with constant wire diameter

			
VW			
VW VENTO (1H2)			
B3	2.0 GL, 2.0 11/91 – 09/98 62 – 85 kW	37-134211	09/93→; with standard chassis
B3	2.0 11/91 – 09/98 85 kW	36-134267	Fully Automatic; 09/94–12/97
B3	2.8 VR6 01/92 – 09/98 120 kW	37-134228	with standard chassis; 09/94→
B3	2.8 VR6 01/92 – 09/98 128 kW	37-134228	with standard chassis; 09/94→
B3	2.8 VR6 01/92 – 09/98 128 kW	36-134267	Manual Transmission; 08/93→
B3	1.9 SDI, 1.9 TD, 1.9 TDI 11/91 – 09/98 47 – 81 kW	37-131197 <i>37-131333</i>	36-226092 with standard chassis; 09/93→ FA: for vehicles with "Plusachse" only
B3	1.9 D 11/91 – 09/98 48 kW	36-226290	36-226092 with standard chassis; →09/94
B3	1.9 D 11/91 – 09/98 48 kW	37-131197 <i>37-131333</i>	36-226092 with standard chassis; 09/94→ FA: for vehicles with "Plusachse" only
B3	1.9 TD 11/91 – 09/98 55 kW	36-226290	36-226092 with standard chassis; →09/94
B3	1.9 TDI 09/93 – 09/98 66 kW	36-134267	Manual Transmission; 09/94–12/97
B4	1.4, 1.6 11/91 – 09/98 40 – 55 kW	17-047142 11-101291	11-101352 PK 15-062192 ⚙️ →08/94; with standard chassis
B4	1.4, 1.6 11/91 – 09/98 40 – 74 kW	11-101291 PK 17-104029	11-101352 PK 15-062192 ⚙️ 09/94→; with standard chassis
B4	1.4, 1.6, 1.8, 2.0 GL, 2.0, 1.9 SDI, 1.9 D, 1.9 TD, 1.9 TDI 11/91 – 09/98 40 – 85 kW	11-101291 PK	09/94→; with off-road suspension
B4	1.8, 2.0 GL, 2.0, 1.9 D, 1.9 TD, 1.9 TDI 11/91 – 09/98 48 – 85 kW	17-047142 11-101291	11-101352 PK 15-062192 ⚙️ →08/94; Equipment Variant ex. GT; with standard chassis
B4	1.8, 2.0 GL, 2.0, 1.9 D, 1.9 TD, 1.9 TDI 11/91 – 09/98 48 – 82 kW	11-101291 PK 17-104029	11-101352 PK 15-062192 ⚙️ 09/94→; Equipment Variant ex. GT; with standard chassis
B4	2.0, 1.9 SDI, 1.9 TDI 11/91 – 09/98 47 – 85 kW	17-104029 11-101291	11-101352 PK 15-062192 ⚙️ 09/94→; Equipment Variant ex. GT; with standard chassis
B4	1.4, 1.6 11/91 – 09/98 40 – 55 kW	22-041142 11-101291	11-101352 PK 19-019741 ⚙️ →08/94; with standard chassis
B4	1.4, 1.6, 1.8, 2.0 GL, 2.0, 1.9 SDI, 1.9 D, 1.9 TD, 1.9 TDI 11/91 – 09/98 40 – 85 kW	22-045027 11-101291	11-101352 PK 19-124681 ⚙️ with off-road suspension; for vehicles with "Plusachse" only
B4	1.4, 1.6 11/91 – 09/98 40 – 74 kW	22-045010 11-101291	11-101352 PK 19-019741 ⚙️ 09/94→; with standard chassis
B4	1.8, 2.0 GL, 2.0, 1.9 SDI, 1.9 D, 1.9 TD, 1.9 TDI 11/91 – 09/98 47 – 85 kW	22-045010 11-101291	11-101352 PK 19-019741 ⚙️ Equipment Variant ex. GT; with standard chassis; for vehicles with "Plusachse" only
B4	1.8, 2.0 GL, 2.0, 1.9 TD 11/91 – 09/98 55 – 85 kW	22-045010 11-101291	11-101352 PK 19-019963 ⚙️ Equipment Variant GT; with sports suspension; for vehicles with "Plusachse" only
B6 Sport	1.4, 1.6, 1.8, 2.0 GL, 2.0, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD, 1.9 TDI 11/91 – 09/98 40 – 128 kW	11-101291 PK	11-101352 PK 24-015240 ⚙️ with standard chassis; FA: Twin-Tube
B6 Sport	1.4, 1.6, 1.8, 2.0 GL, 2.0, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD, 1.9 TDI 11/91 – 09/98 40 – 128 kW	35-043959 ⚙️	11-101352 PK 24-015240 ⚙️ with standard chassis FA: Monotube; for vehicles with "Basisachse" only
B6 Sport	1.4, 1.6, 1.8, 2.0 GL, 2.0, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD, 1.9 TDI 11/91 – 09/98 40 – 128 kW	35-043959 ⚙️	11-101352 PK 24-015240 ⚙️ with standard chassis FA: Monotube; for vehicles with "Basisachse" only
B6 Sport	1.4, 1.6, 1.8, 2.0 GL, 2.0, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD, 1.9 TDI 11/91 – 09/98 40 – 128 kW	35-043959 ⚙️ 11-101291 PK	11-101352 PK 24-015240 ⚙️ with standard chassis FA: Twin-Tube; for vehicles with "Basisachse" only
B8	1.4, 1.6, 1.8, 2.0 GL, 2.0, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD, 1.9 TDI 11/91 – 09/98 40 – 128 kW	11-101291 PK	11-101352 PK 24-015295 ⚙️ with sports suspension; for vehicles with "Basisachse" only FA: Twin-Tube
B8	1.4, 1.6, 1.8, 2.0 GL, 2.0, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD, 1.9 TDI 11/91 – 09/98 40 – 128 kW	35-043966 ⚙️	11-101352 PK 24-015295 ⚙️ with sports suspension; for vehicles with "Basisachse" only FA: Monotube
B8	1.4, 1.6, 1.8, 2.0 GL, 2.0, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD, 1.9 TDI 11/91 – 09/98 40 – 128 kW	35-043928 ⚙️ 11-101291 PK	11-101352 PK 24-015295 ⚙️ with sports suspension; for vehicles with "Plusachse" only FA: Monotube
B10	1.4, 1.6, 1.8 11/91 – 09/98 40 – 74 kW	46-112279 Conditions see certificates; for vehicles with "Basisachse" only FA: only in connection with 1H0 412 341; Lowering ca. [mm]: 60 mm RA: Lowering ca. [mm]: 40 mm	






				
VW				
VW VENTO (1H2)				
B12 PK	1.4, 1.6, 1.8, 2.0 GL, 2.0, 2.8 VR6, 1.9 D, 1.9 TD, 1.9 TDI 11/91 – 09/98 40 – 128 kW	46-189981		Conditions see certificates; →08/94; for vehicles with "Basisachse" only; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 980 kg RA: Axle load [kg] to 840 kg
B12 PK	1.4, 1.6, 1.8, 2.0 GL, 2.0, 2.8 VR6, 1.9 D, 1.9 TD, 1.9 TDI 11/91 – 09/98 40 – 128 kW	46-190000		Conditions see certificates; from CH-No.: 199409→; for vehicles with "Plusachse" only; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 980 kg RA: Axle load [kg] to 840 kg
B12 SL	1.4, 1.6, 1.8, 2.0 GL, 2.0, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD, 1.9 TDI 11/91 – 09/98 40 – 128 kW	46-190017		Conditions see certificates; for vehicles with "Basisachse" only; only in connection with Basisachse FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 840 kg
B12 SL	1.4, 1.6, 1.8, 2.0 GL, 2.0, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD, 1.9 TDI 11/91 – 09/98 40 – 128 kW	46-190024		Conditions see certificates; for vehicles with "Plusachse" only; only in connection with Plusachse FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 840 kg
B14	1.4, 1.6, 1.8, 2.0 GL, 2.0, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD, 1.9 TDI 11/91 – 09/98 40 – 128 kW	47-124844		Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-50 mm; Axle load [kg] to 980 kg RA: Lowering ca. [mm]: 10-40 mm; Axle load [kg] to 840 kg
B16 PSS9	1.4, 1.6, 1.8, 2.0 GL, 2.0, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD, 1.9 TDI 11/91 – 09/98 40 – 128 kW	48-080569		Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-50 mm; Axle load [kg] to 980 kg RA: Lowering ca. [mm]: 10-40 mm; Axle load [kg] to 840 kg
MS	2.0, 2.8 VR6 11/91 – 09/98 82 – 128 kW	35-044062	24-224024 	Parameter: 300/120 RA: with uniball joint bearing
VW 411,412				
B6 Sport	1.7, 1.8 07/68 – 03/75 50 – 63 kW	34-000311	24-006309 	
VW 412 Variant				
B6 Sport	1.7, 1.8 E,LE 01/72 – 03/75 55 – 63 kW	34-000311	24-006309 	
VW 1500,1600 Hatchback (31)				
B6 Sport	1.5 L, 1.6 TL, 1.6 08/65 – 12/73 33 – 48 kW	24-632188 	24-006347 	07/68→; Double Wishbone Axle; with standard chassis
B6 Sport	1.6 TL, 1.6 08/65 – 12/73 40 – 48 kW	24-632188 	24-000321 	01/64–01/68; Swing Axle; with standard chassis RA: Parameter: 341/95
VW 1500,1600 (31)				
B6 Sport	1.5, 1.5 S, 1.6 L, 1.6 TL, 1.6 04/61 – 07/73 33 – 40 kW	24-632188 	24-000321 	01/64–01/68; Swing Axle; with standard chassis RA: Parameter: 341/95
B6 Sport	1.5, 1.6 L, 1.6 TL, 1.6 04/61 – 07/73 33 – 40 kW	24-632188 	24-006347 	07/68→; Double Wishbone Axle; with standard chassis
VW 1500,1600 Variant (36)				
B6 Sport	1.5, 1.5 S, 1.6 L 04/61 – 07/73 33 – 40 kW	24-632188 	24-000321 	01/64–01/68; Swing Axle; with standard chassis RA: Parameter: 341/95
B6 Sport	1.5, 1.6 L, 1.6 04/61 – 07/73 33 – 48 kW	24-632188 	24-006347 	07/68→; Double Wishbone Axle; with standard chassis
B6 Sport	1.6 09/67 – 07/73 48 kW	24-632188 	24-000321 	→01/68; Swing Axle; with standard chassis RA: Parameter: 341/95
VW CRAFTER 30-35 Bus (2E_)				
B1	2.0 TDI, 2.0 TDI 4motion, 2.5 TDI 04/06 – 12/16 65 – 120 kW	12-248599		
B3 BF	2.0 TDI, 2.0 TDI 4motion, 2.5 TDI 04/06 – 12/16 65 – 120 kW		39-220899	Equipment Variant Crafter 30 and 35; with standard chassis; Type: 2-Stufig mit Tilger
B3 BF	2.0 TDI, 2.0 TDI 4motion, 2.5 TDI 04/06 – 12/16 65 – 120 kW		39-208361 39-220899	Equipment Variant Crafter 35; with standard chassis; Reinforced Version RA: Parabolic Spring; Number of spring leaves 2
B3 BF	2.5 TDI 04/06 – 05/13 65 – 120 kW		39-220899	Equipment Variant Crafter 30 and 35; with off-road suspension; Type: 2-Stufig ohne Tilger
B4	2.0 TDI, 2.5 TDI 04/06 – 12/16 65 – 120 kW	22-184238 	19-171579 	with standard chassis; Type: 30-35
B4	2.0 TDI, 2.5 TDI 04/06 – 12/16 65 – 120 kW	22-184245 	19-169279 	Reinforced Version ; Type: 30-35




VW
VW CRAFTER 30-50 Box (2E_)

B1	2.0 TDI, 2.0 TDI 4motion, 2.5 TDI 04/06 – 12/16	65 – 120 kW	12-248599		
B3 BF	2.0 TDI, 2.0 TDI 4motion, 2.5 TDI 04/06 – 12/16	65 – 120 kW		39-220899	Equipment Variant Crafter 30 und 35; with standard chassis; Type: 2-Stufig mit Tilger
B3 BF	2.0 TDI, 2.0 TDI 4motion, 2.5 TDI 04/06 – 12/16	65 – 120 kW		39-208361 39-220899	Equipment Variant Crafter 35; with standard chassis; Reinforced Version RA: Parabolic Spring; Number of spring leaves 2
B3 BF	2.0 TDI, 2.0 TDI 4motion, 2.5 TDI 04/06 – 12/16	65 – 120 kW		39-220899	Equipment Variant Crafter 50; with standard chassis
B3 BF	2.0 TDI, 2.0 TDI 4motion, 2.5 TDI 04/06 – 12/16	65 – 120 kW		39-220899	Equipment Variant Crafter 50; with standard chassis; Reinforced Version
B3 BF	2.0 TDI, 2.0 TDI 4motion, 2.5 TDI 04/06 – 12/16	65 – 120 kW		39-220899	Equipment Variant Crafter 50; with standard chassis; Type: schwächere Feder
B3 BF	2.5 TDI 04/06 – 05/13	65 – 120 kW		39-220899	Equipment Variant Crafter 30 und 35; with off-road suspension; Type: 2-Stufig ohne Tilger
B4	2.0 TDI, 2.5 TDI 04/06 – 12/16	65 – 120 kW	22-184238	† 19-171579 	with standard chassis; Type: 30-35
B4	2.0 TDI, 2.5 TDI 04/06 – 12/16	65 – 120 kW	22-184245	† 19-169279 	Reinforced Version ; Type: 30-35
B4	2.0 TDI, 2.5 TDI 04/06 – 12/16	65 – 120 kW	22-184245	† 19-169163 	with standard chassis; Type: 50








VW CRAFTER 30-50 Platform/Chassis (2F_)

B1	2.0 TDI, 2.0 TDI 4motion, 2.5 TDI 04/06 – 12/16	65 – 120 kW	12-248599		
B3 BF	2.0 TDI, 2.0 TDI 4motion, 2.5 TDI 04/06 – 12/16	65 – 120 kW		39-220899	Equipment Variant Crafter 30 und 35; with standard chassis; Type: 2-Stufig mit Tilger
B3 BF	2.0 TDI, 2.0 TDI 4motion, 2.5 TDI 04/06 – 12/16	65 – 120 kW		39-208361 39-220899	Equipment Variant Crafter 35; with standard chassis; Reinforced Version RA: Parabolic Spring; Number of spring leaves 2
B3 BF	2.0 TDI, 2.0 TDI 4motion, 2.5 TDI 04/06 – 12/16	65 – 120 kW		39-220899	Equipment Variant Crafter 50; with standard chassis
B3 BF	2.0 TDI, 2.0 TDI 4motion, 2.5 TDI 04/06 – 12/16	65 – 120 kW		39-220899	Equipment Variant Crafter 50; with standard chassis; Reinforced Version
B3 BF	2.0 TDI, 2.0 TDI 4motion, 2.5 TDI 04/06 – 12/16	65 – 120 kW		39-220899	Equipment Variant Crafter 50; with standard chassis; Type: schwächere Feder
B3 BF	2.5 TDI 04/06 – 05/13	65 – 120 kW		39-220899	Equipment Variant Crafter 30 und 35; with off-road suspension; Type: 2-Stufig ohne Tilger
B4	2.0 TDI, 2.5 TDI 04/06 – 12/16	65 – 120 kW	22-184238	† 19-171579 	with standard chassis; Type: 30-35
B4	2.0 TDI, 2.5 TDI 04/06 – 12/16	65 – 120 kW	22-184245	† 19-169279 	Reinforced Version ; Type: 30-35
B4	2.0 TDI, 2.5 TDI 04/06 – 12/16	65 – 120 kW	22-184245	† 19-169163 	with standard chassis; Type: 50

VW CRAFTER Bus (SYI, SYJ)

B1 AMC	2.0 TDI 09/16 –	75 – 130 kW		10-309490	for pneumatic suspension vehicles
B4	2.0 TDI 09/16 –	75 – 130 kW	22-282262 	† 19-282275	FA: Thread Size: M14
B6 Sport	2.0 TDI 09/16 –	75 – 130 kW	22-283061 	† 24-283076	FA: Thread Size: M14 RA: Mounting points diameter [mm] 12 mm; Length 2 [mm]: 522 mm; Length 1 [mm]: 334 mm

VW CRAFTER Box (SY_, SX_)

B1 AMC	2.0 TDI 09/16 –	75 – 130 kW		10-309490	for pneumatic suspension vehicles
B4	2.0 TDI 09/16 –	75 – 130 kW	22-282262 	† 19-295374 	with standard chassis FA: Thread Size: M14
B4	2.0 TDI 10/16 –	75 kW	22-282262 	†	with standard chassis; Long Wheelbase FA: Thread Size: M14
B4	2.0 TDI RWD, 2.0 TDI 4motion 03/17 –	80 – 130 kW	22-286574 	† 19-282275	with standard chassis; Tyres for single tyres FA: Thread Size: M16
B4	2.0 TDI RWD 05/17 –	80 – 130 kW	22-282262 	† 19-295367	with standard chassis; Tyres for dual tyres FA: Thread Size: M14
B6 Sport	2.0 TDI 09/16 –	75 – 130 kW	22-283061 	† 24-297165 	with standard chassis FA: Thread Size: M14



VW

VW CRAFTER Box (SY_, SX_)

B6 Sport	2.0 TDI, 2.0 TDI 4motion 09/16 – 75 – 130 kW	22-283061 $\frac{1}{2}$ \uparrow	24-292061	with standard chassis; Long Wheelbase FA: Thread Size: M14 RA: Mounting points diameter [mm] 12 mm; Length 2 [mm]: 463 mm; Length 1 [mm]: 305 mm
B6 Sport	2.0 TDI RWD 05/17 – 80 – 130 kW	22-290373 $\frac{1}{2}$ \uparrow	24-283076	RA: Mounting points diameter [mm] 12 mm; Length 2 [mm]: 522 mm; Length 1 [mm]: 334 mm
B6 Sport	2.0 TDI RWD 05/17 – 80 – 130 kW	22-290373 $\frac{1}{2}$ \uparrow	24-292078	RA: Mounting points diameter [mm] 14 mm; Length 2 [mm]: 532 mm; Length 1 [mm]: 342 mm

VW CRAFTER Platform/Chassis (SZ_)

B1 AMC	2.0 TDI 11/16 – 75 – 130 kW	10-309490		for pneumatic suspension vehicles
B4	2.0 TDI, 2.0 TDI 4motion 11/16 – 75 – 130 kW	22-282262 $\frac{1}{2}$ \uparrow	19-282275	with standard chassis FA: Thread Size: M14
B4	2.0 TDI 11/16 – 75 – 130 kW	22-282262 $\frac{1}{2}$ \uparrow		with standard chassis; Long Wheelbase FA: Thread Size: M14
B4	2.0 TDI RWD 11/16 – 80 – 130 kW	22-286574 $\frac{1}{2}$ \uparrow	19-282275	with standard chassis; Tyres for single tyres FA: Thread Size: M16
B4	2.0 TDI RWD 11/16 – 80 – 130 kW	22-282262 $\frac{1}{2}$ \uparrow	19-295367	with standard chassis; Tyres for dual tyres FA: Thread Size: M14
B6 Sport	2.0 TDI 11/16 – 75 kW	22-283061 $\frac{1}{2}$ \uparrow	24-292061	FA: Thread Size: M14 RA: Mounting points diameter [mm] 12 mm; Length 2 [mm]: 463 mm; Length 1 [mm]: 305 mm
B6 Sport	2.0 TDI 11/16 – 75 – 130 kW	22-283061 $\frac{1}{2}$ \uparrow	24-283076	FA: Thread Size: M14 RA: Mounting points diameter [mm] 12 mm; Length 2 [mm]: 522 mm; Length 1 [mm]: 334 mm
B6 Sport	2.0 TDI RWD 11/16 – 80 – 130 kW	22-290373 $\frac{1}{2}$ \uparrow	24-283076	RA: Mounting points diameter [mm] 12 mm; Length 2 [mm]: 522 mm; Length 1 [mm]: 334 mm
B6 Sport	2.0 TDI RWD 11/16 – 80 – 130 kW	22-290373 $\frac{1}{2}$ \uparrow	24-292078	RA: Mounting points diameter [mm] 14 mm; Length 2 [mm]: 532 mm; Length 1 [mm]: 342 mm

VW LT 28-35 I Bus (281-363)




B3	2.0, 2.4, 2.4 i, 2.4 D, 2.4 TD 04/75 – 06/96 51 – 75 kW	36-232987		with standard chassis; Reinforced Version
B4	2.0, 2.4 D 04/75 – 07/92 55 kW		15-100078 $\frac{\circ}{\circ}$	→11/82; with standard chassis
B4	2.4, 2.4 i, 2.4 D, 2.4 TD 12/82 – 06/96 51 – 75 kW		15-107282 $\frac{\circ}{\circ}$	
B4	2.4 D 01/79 – 07/92 55 kW		15-107282 $\frac{\circ}{\circ}$	12/82→; with standard chassis
B4	2.4, 2.4 i, 2.4 D, 2.4 TD 01/79 – 06/96 51 – 75 kW		19-104300 $\frac{\circ}{\circ}$	with standard chassis

VW LT 28-35 I Box (281-363)

B3	2.0, 2.4, 2.4 i, 2.4 D, 2.4 TD, 2.7 D 04/75 – 06/96 48 – 75 kW	36-232987		with standard chassis; Reinforced Version
B4	2.0, 2.4 D, 2.7 D 04/75 – 07/92 48 – 55 kW		15-100078 $\frac{\circ}{\circ}$	→11/82; with standard chassis
B4	2.4, 2.4 i, 2.4 D, 2.4 TD, 2.4 TD Syncro 12/82 – 06/96 51 – 75 kW		15-107282 $\frac{\circ}{\circ}$	
B4	2.4 D 01/79 – 07/92 55 kW		15-107282 $\frac{\circ}{\circ}$	12/82→; with standard chassis
B4	2.4, 2.4 i, 2.4 D, 2.4 TD, 2.4 TD Syncro 12/82 – 06/96 51 – 75 kW		19-104300 $\frac{\circ}{\circ}$	

VW LT 28-35 I Platform/Chassis (281-363)

B3	2.0, 2.4, 2.4 i, 2.4 D, 2.4 TD, 2.7 D 04/75 – 06/96 48 – 75 kW	36-232987		with standard chassis; Reinforced Version
B4	2.0, 2.4 D, 2.7 D 04/75 – 02/91 48 – 55 kW		15-100078 $\frac{\circ}{\circ}$	→11/82; with standard chassis
B4	2.0, 2.4, 2.4 i, 2.4 D, 2.4 TD 04/75 – 06/96 51 – 75 kW		15-107282 $\frac{\circ}{\circ}$	12/82→; with standard chassis
B4	2.4, 2.4 i, 2.4 D, 2.4 TD 12/82 – 06/96 51 – 75 kW		19-104300 $\frac{\circ}{\circ}$	with standard chassis





			
VW			
VW Γ 40-55 I Box (291-512)			
B4	2.0, 2.4 D 04/75 – 07/92 55 kW		15-100078 $\frac{\circ}{\circ}$ →11/82; with standard chassis
VW Γ 40-55 I Platform/Chassis (293-909)			
B4	2.0, 2.4 D 04/75 – 02/91 55 kW		15-100078 $\frac{\circ}{\circ}$ →12/82; with standard chassis
VW Γ 28-35 II Bus (2DB, 2DE, 2DK)			
B1	2.3, 2.5 SDI, 2.5 TDI, 2.8 TDI 05/96 – 07/06 55 – 116 kW	12-224104	
B3 BF	2.3, 2.5 SDI, 2.5 TDI, 2.8 TDI 05/96 – 07/06 55 – 116 kW	39-207999	with standard chassis; Payload to: 2500 kg FA: Parabolic Spring; Number of spring leaves 1
B3 BF	2.3, 2.5 SDI, 2.5 TDI, 2.8 TDI 05/96 – 07/06 55 – 116 kW		39-208071 with standard chassis; Payload to: 2800 kg RA: Parabolic Spring; Number of spring leaves 1
B3 BF	2.3, 2.5 SDI, 2.5 TDI, 2.8 TDI 05/96 – 07/06 55 – 116 kW		39-203359 with standard chassis; Payload to: 2950 kg RA: Parabolic Spring; Number of spring leaves 1
B4	2.3, 2.5 SDI, 2.5 TDI, 2.8 TDI 05/96 – 07/06 55 – 116 kW	22-214751 †	19-100180 $\frac{\circ}{\circ}$ with standard chassis
B6 Sport	2.3, 2.5 SDI, 2.5 TDI, 2.8 TDI 05/96 – 07/06 55 – 116 kW	22-226631 †	
VW Γ 28-46 II Box (2DA, 2DD, 2DH)			
B1	2.3, 2.5 SDI, 2.5 TDI, 2.8 TDI 05/96 – 07/06 55 – 116 kW	12-224104	
B3 BF	2.3, 2.5 SDI, 2.5 TDI, 2.8 TDI 05/96 – 07/06 55 – 116 kW	39-207999	with standard chassis; Payload to: 2500 kg FA: Parabolic Spring; Number of spring leaves 1
B3 BF	2.3, 2.5 SDI, 2.5 TDI, 2.8 TDI 05/96 – 07/06 55 – 116 kW		39-208071 with standard chassis; Payload to: 2800 kg RA: Parabolic Spring; Number of spring leaves 1
B3 BF	2.3, 2.5 SDI, 2.5 TDI, 2.8 TDI 05/96 – 07/06 55 – 116 kW		39-203359 with standard chassis; Payload to: 2950 kg RA: Parabolic Spring; Number of spring leaves 1
B4	2.3, 2.5 SDI, 2.5 TDI, 2.8 TDI 05/96 – 07/06 55 – 116 kW	22-214751 †	19-100180 $\frac{\circ}{\circ}$ Type: Γ 35; with standard chassis; Type: Γ 28
B4	2.3, 2.5 SDI, 2.5 TDI, 2.8 TDI 05/96 – 07/06 55 – 116 kW	22-214768 †	19-167985 $\frac{\circ}{\circ}$ Type: Γ 46; with standard chassis
B6 Sport	2.3, 2.5 SDI, 2.5 TDI, 2.8 TDI 05/96 – 07/06 55 – 116 kW	22-226631 †	Type: Γ 35; with standard chassis; Type: Γ 28
VW Γ 28-46 II Platform/Chassis (2DC, 2DF, 2DG, 2DL, 2DM)			
B1	2.3, 2.5 SDI, 2.5 TDI, 2.8 TDI 06/96 – 07/06 55 – 116 kW	12-224104	
B3 BF	2.3, 2.5 SDI, 2.5 TDI, 2.8 TDI 06/96 – 07/06 55 – 116 kW	39-207999	with standard chassis; Payload to: 2500 kg FA: Parabolic Spring; Number of spring leaves 1
B3 BF	2.3, 2.5 SDI, 2.5 TDI, 2.8 TDI 06/96 – 07/06 55 – 116 kW		39-208071 with standard chassis; Payload to: 2800 kg RA: Parabolic Spring; Number of spring leaves 1
B3 BF	2.3, 2.5 SDI, 2.5 TDI, 2.8 TDI 06/96 – 07/06 55 – 116 kW		39-203359 with standard chassis; Payload to: 2950 kg RA: Parabolic Spring; Number of spring leaves 1
B4	2.3, 2.5 SDI, 2.5 TDI, 2.8 TDI 06/96 – 07/06 55 – 116 kW	22-214751 †	19-100180 $\frac{\circ}{\circ}$ Type: Γ 28; with standard chassis; Type: Γ 35
B4	2.3, 2.5 SDI, 2.5 TDI, 2.8 TDI 06/96 – 07/06 55 – 116 kW	22-214768 †	19-167985 $\frac{\circ}{\circ}$ Type: Γ 46; with standard chassis
B6 Sport	2.3, 2.5 SDI, 2.5 TDI, 2.8 TDI 06/96 – 07/06 55 – 116 kW	22-226631 †	Type: Γ 35; with standard chassis; Type: Γ 28
VW TRANSPORTER I Bus (22, 24, 25, 28)			
B6 Sport	1.1 01/50 – 12/62 18 kW	24-460323 $\frac{\circ}{\circ}$	24-181488 $\frac{\circ}{\circ}$ 01/55→; with standard chassis RA: Parameter: 330/130
B6 Sport	1.2, 1.5, 1.6 11/62 – 07/67 25 – 35 kW	24-460323 $\frac{\circ}{\circ}$	24-181488 $\frac{\circ}{\circ}$ RA: Parameter: 330/130
VW TRANSPORTER I Box (21, 23)			
B6 Sport	1.2 01/50 – 03/62 25 kW	24-460323 $\frac{\circ}{\circ}$	24-181488 $\frac{\circ}{\circ}$ 01/55→; with standard chassis RA: Parameter: 330/130
B6 Sport	1.2, 1.5, 1.6 02/62 – 12/68 25 – 35 kW	24-460323 $\frac{\circ}{\circ}$	24-181488 $\frac{\circ}{\circ}$ RA: Parameter: 330/130







VW



VW TRANSPORTER I Platform/Chassis (26)

B6 Sport	1.2 01/50 – 03/62	25 kW	24-460323 	24-181488 	01/55 →; with standard chassis RA: Parameter: 330/130
B6 Sport	1.5, 1.6 08/64 – 10/70	32 – 35 kW	24-460323 	24-181488 	RA: Parameter: 330/130



VW TRANSPORTER II Box

B6 Sport	1.6, 1.7, 1.8, 2.0 08/68 – 07/79	35 – 51 kW	24-632799 	24-632805 	with standard chassis RA: Parameter: 250/85; Length [mm]: 595 mm
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

VW TRANSPORTER II Bus

B6 Sport	1.6, 1.7, 1.8, 2.0 08/67 – 04/79	34 – 57 kW	24-632799 	24-632805 	with standard chassis RA: Parameter: 250/85; Length [mm]: 595 mm
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

VW TRANSPORTER II Platform/Chassis

B6 Sport	1.6 08/68 – 07/79	37 kW	24-632799 	24-632805 	with standard chassis RA: Parameter: 250/85; Length [mm]: 595 mm
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










VW KOMBI Bus (T2)

B6 Sport	1.4, 1.4 Álcool, 1.6, 1.8 09/74 – 12/01	33 – 63 kW	24-632799 	24-632805 	RA: Parameter: 250/85; Length [mm]: 595 mm
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










VW KOMBI Box (T2)




B6 Sport	1.6, 1.8 09/74 – 07/00	33 – 62 kW	24-632799 	24-632805 	RA: Parameter: 250/85; Length [mm]: 595 mm
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VW TRANSPORTER III Bus



















B3	1.6, 1.9, 2.0, 2.1, 2.1 i, 2.1 Cat, 1.6 D, 1.6 TD, 1.7 D 05/79 – 07/92	37 – 82 kW	36-134465	38-131172	with standard chassis
B3	1.6, 1.9, 2.0, 2.1, 2.1 i, 2.1 Cat, 1.6 D, 1.6 TD, 1.7 D 05/79 – 07/92	37 – 82 kW	36-317431	38-131172	for increased payload FA: Reinforced Version RA: only in connection with Dämpfer 24-008303
B3	1.9 Syncro, 2.1 Syncro, 1.6 TD Syncro 02/85 – 07/92	51 – 82 kW		38-131219	with standard chassis
B4	1.6, 1.9, 2.0, 2.1, 2.1 i, 2.1 Cat, 1.6 D, 1.6 TD, 1.7 D 05/79 – 07/92	37 – 82 kW	19-238821 	19-020075 	
B4	1.9 Syncro, 2.1 Syncro, 1.6 TD Syncro 02/85 – 07/92	51 – 82 kW	19-217468 	19-216966 	Type: 14" Suspension; with standard chassis
B4	1.9 Syncro, 2.1 Syncro, 1.6 TD Syncro 02/85 – 07/92	51 – 82 kW	19-247229 	19-247236 	Type: 16" Suspension; with standard chassis
B6 Sport	1.6, 1.9, 2.0, 2.1, 2.1 i, 2.1 Cat, 1.6 D, 1.6 TD, 1.7 D 05/79 – 07/92	37 – 82 kW	24-008204 	24-008303 	
B6 Sport	1.9 Syncro, 2.1 Syncro, 1.6 TD Syncro 02/85 – 07/92	51 – 82 kW	24-218641 	24-218689 	Type: 14" Suspension; with standard chassis
B6 Sport	1.9 Syncro, 2.1 Syncro, 1.6 TD Syncro 02/85 – 07/92	51 – 82 kW	24-247245 	24-247252 	Type: 16" Suspension; with standard chassis






VW TRANSPORTER III Box




















B3	1.6, 1.9, 2.0, 2.1 i, 2.1, 1.6 D, 1.6 TD, 1.7 D 05/79 – 07/92	37 – 82 kW	36-134465	38-131172	with standard chassis
B3	1.6, 1.9, 2.0, 2.1 i, 2.1, 1.6 D, 1.6 TD, 1.7 D 05/79 – 07/92	37 – 82 kW	36-317431	38-131172	with standard chassis; Reinforced Version RA: only in connection with Dämpfer 24-008303
B3	1.9 Syncro, 2.1 Syncro, 1.6 TD Syncro 11/84 – 07/92	51 – 82 kW		38-131219	with standard chassis
B4	1.6, 1.9, 2.0, 2.1 i, 2.1, 1.6 D, 1.6 TD, 1.7 D 05/79 – 07/92	37 – 82 kW	19-238821 	19-020075 	
B4	1.9 Syncro, 2.1 Syncro, 1.6 TD Syncro 11/84 – 07/92	51 – 82 kW	19-217468 	19-216966 	Type: 14" Suspension; with standard chassis
B4	1.9 Syncro, 2.1 Syncro, 1.6 TD Syncro 11/84 – 07/92	51 – 82 kW	19-247229 	19-247236 	Type: 16" Suspension; with standard chassis
B6 Sport	1.6, 1.9, 2.0, 2.1 i, 2.1, 1.6 D, 1.6 TD, 1.7 D 05/79 – 07/92	37 – 82 kW	24-008204 	24-008303 	
B6 Sport	1.9 Syncro, 2.1 Syncro, 1.6 TD Syncro 11/84 – 07/92	51 – 82 kW	24-218641 	24-218689 	Type: 14" Suspension; with standard chassis; Spacers required for several wheel/tyre combinations
B6 Sport	1.9 Syncro, 2.1 Syncro, 1.6 TD Syncro 11/84 – 07/92	51 – 82 kW	24-247245 	24-247252 	Type: 16" Suspension; with standard chassis

				
VW				
VW TRANSPORTER III Platform/Chassis				
B3	1.9, 2.0, 2.1 i, 2.1, 1.6 D, 1.6 TD, 1.7 D 05/79 – 07/92 37 – 82 kW	36-134465	38-131172	with standard chassis
B3	1.9, 2.0, 2.1 i, 2.1, 1.6 D, 1.6 TD, 1.7 D 05/79 – 07/92 37 – 82 kW	36-317431	38-131172	with standard chassis; Reinforced Version RA: only in connection with Dämpfer 24-008303
B3	1.9 Syncro, 2.1 Syncro, 1.6 TD Syncro 12/84 – 07/92 51 – 82 kW		38-131219	with standard chassis
B4	1.9, 2.0, 2.1 i, 2.1, 1.6 D, 1.6 TD, 1.7 D 05/79 – 07/92 37 – 82 kW	19-238821 $\frac{1}{\circ}$	19-020075 $\frac{\circ}{\circ}$	
B4	1.9 Syncro, 2.1 Syncro, 1.6 TD Syncro 12/84 – 07/92 51 – 82 kW	19-217468 $\frac{1}{\circ}$	19-216966 $\frac{\circ}{\circ}$	Type: 14" Suspension; with standard chassis
B4	1.9 Syncro, 2.1 Syncro, 1.6 TD Syncro 12/84 – 07/92 51 – 82 kW	19-247229 $\frac{1}{\circ}$	19-247236 $\frac{\circ}{\circ}$	Type: 16" Suspension; with standard chassis
B6 Sport	1.9, 2.0, 2.1 i, 2.1, 1.6 D, 1.6 TD, 1.7 D 05/79 – 07/92 37 – 82 kW	24-008204 $\frac{1}{\circ}$	24-008303 $\frac{\circ}{\circ}$	
B6 Sport	1.9 Syncro, 2.1 Syncro, 1.6 TD Syncro 12/84 – 07/92 51 – 82 kW	24-218641 $\frac{1}{\circ}$	24-218689 $\frac{\circ}{\circ}$	Type: 14" Suspension; with standard chassis
B6 Sport	1.9 Syncro, 2.1 Syncro, 1.6 TD Syncro 12/84 – 07/92 51 – 82 kW	24-247245 $\frac{1}{\circ}$	24-247252 $\frac{\circ}{\circ}$	Type: 16" Suspension; with standard chassis
VW TRANSPORTER IV Bus (70B, 70C, 7DB, 7DK, 70J, 70K, 7DC, 7DJ)				
B3	1.8, 2.0, 2.5, 2.5 Syncro, 2.8 VR 6, 2.8 VR6, 1.9 D, 1.9 TD, 2.4 D, 2.4 D Syncro, 2.5 TDI, 2.5 TDI Syncro 09/90 – 06/03 44 – 150 kW		38-131233	with standard chassis
B3	1.8, 2.0, 2.5, 2.5 Syncro, 2.8 VR 6, 2.8 VR6, 1.9 D, 1.9 TD, 2.4 D, 2.4 D Syncro, 2.5 TDI, 2.5 TDI Syncro 09/90 – 06/03 44 – 150 kW		38-131240	with standard chassis; Reinforced Version
B3	1.9 D, 2.4 D, 2.4 D Syncro, 2.5 TDI, 2.5 TDI Syncro 09/90 – 04/03 44 – 111 kW		38-277764	with sports suspension
B3	1.9 TD 10/92 – 04/03 50 kW		38-277757	with sports suspension
B4	1.8, 2.0, 2.5, 2.5 Syncro, 2.8 VR 6, 2.8 VR6, 1.9 D, 1.9 TD, 2.4 D, 2.4 D Syncro, 2.5 TDI, 2.5 TDI Syncro 09/90 – 06/03 44 – 150 kW	19-028514 $\frac{1}{\circ}$	19-028521 $\frac{\circ}{\dagger}$	with standard chassis RA: Payload to: 1000 kg
B6 Sport	1.8, 2.0, 2.5, 2.5 Syncro, 2.8 VR 6, 2.8 VR6, 1.9 D, 1.9 TD, 2.4 D, 2.4 D Syncro, 2.5 TDI, 2.5 TDI Syncro 09/90 – 06/03 44 – 150 kW	24-019118 $\frac{1}{\circ}$	24-214230 $\frac{\circ}{\dagger}$	with standard chassis
B12 PK	1.8, 2.0, 2.5, 2.5 Syncro, 2.8 VR 6, 2.8 VR6, 1.9 D, 1.9 TD, 2.4 D, 2.4 D Syncro, 2.5 TDI, 2.5 TDI Syncro 09/90 – 06/03 44 – 150 kW	46-192134		Conditions see certificates FA: Lowering ca. [mm]: 40-45 mm; Axle load [kg] to 1600 kg RA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1490 kg
VW TRANSPORTER IV Box (70A, 70H, 7DA, 7DH)				
B3	2.0, 2.5, 2.5 Syncro, 1.9 D, 1.9 TD, 2.4 D, 2.4 D Syncro, 2.5 TDI, 2.5 TDI Syncro 07/90 – 04/03 44 – 111 kW		38-131233	with standard chassis
B3	2.0, 2.5, 2.5 Syncro, 1.9 D, 1.9 TD, 2.4 D, 2.4 D Syncro, 2.5 TDI, 2.5 TDI Syncro 07/90 – 04/03 44 – 111 kW		38-131240	with standard chassis; Reinforced Version
B3	2.0, 2.5, 2.5 Syncro, 2.8 VR6, 1.9 D, 1.9 TD, 2.4 D, 2.4 D Syncro, 2.5 TDI 07/90 – 04/03 45 – 150 kW		38-277764	with sports suspension
B4	1.8, 2.0, 2.5, 2.5 Syncro, 2.8 VR6, 1.9 D, 1.9 TD, 2.4 D, 2.4 D Syncro, 2.5 TDI, 2.5 TDI Syncro 07/90 – 04/03 44 – 150 kW	19-028514 $\frac{1}{\circ}$	19-028521 $\frac{\circ}{\dagger}$	with standard chassis RA: Payload to: 1000 kg
B6 Sport	1.8, 2.0, 2.5, 2.5 Syncro, 2.8 VR6, 1.9 D, 1.9 TD, 2.4 D, 2.4 D Syncro, 2.5 TDI, 2.5 TDI Syncro 07/90 – 04/03 44 – 150 kW	24-019118 $\frac{1}{\circ}$	24-214230 $\frac{\circ}{\dagger}$	with standard chassis
B12 PK	2.0, 2.5, 2.5 Syncro, 2.8 VR6, 1.9 D, 1.9 TD, 2.4 D, 2.4 D Syncro, 2.5 TDI, 2.5 TDI Syncro 07/90 – 04/03 44 – 150 kW	46-192134		Conditions see certificates FA: Lowering ca. [mm]: 40-45 mm; Axle load [kg] to 1600 kg RA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1490 kg
VW TRANSPORTER IV Platform/Chassis (70E, 70L, 70M, 7DE, 7DL, 7D)				
B3	1.8, 2.0, 2.5, 2.5 Syncro, 2.8, 2.8 VR6, 1.9 D, 1.9 TD, 2.4 D, 2.4 D Syncro, 2.5 TDI, 2.5 TDI Syncro 07/90 – 04/03 44 – 150 kW		38-131233	with standard chassis
B3	1.8, 2.0, 2.5, 2.5 Syncro, 2.8, 2.8 VR6, 1.9 D, 1.9 TD, 2.4 D, 2.4 D Syncro, 2.5 TDI, 2.5 TDI Syncro 07/90 – 04/03 44 – 150 kW		38-131240	with standard chassis; Reinforced Version



				
VW				
VW TRANSPORTER IV Platform/Chassis (70E, 70L, 70M, 7DE, 7DL, 7D)				
B3	1.8 12/90 – 07/92 49 kW		38-277764	with sports suspension
B4	1.8, 2.0, 2.5, 2.5 Syncro, 2.8, 2.8 VR6, 1.9 D, 1.9 TD, 2.4 D, 2.4 D Syncro, 2.5 TDI, 2.5 TDI Syncro 07/90 – 04/03 44 – 150 kW	19-028514 	19-028521 	with standard chassis RA: Payload to: 1000 kg
B6 Sport	1.8, 2.0, 2.5, 2.5 Syncro, 2.8, 2.8 VR6, 1.9 D, 1.9 TD, 2.4 D, 2.4 D Syncro, 2.5 TDI, 2.5 TDI Syncro 07/90 – 04/03 44 – 150 kW	24-019118 	24-214230 	with standard chassis
B12 PK	1.8, 2.0, 2.5, 2.5 Syncro, 2.8, 2.8 VR6, 1.9 D, 1.9 TD, 2.4 D, 2.4 D Syncro, 2.5 TDI, 2.5 TDI Syncro 07/90 – 04/03 44 – 150 kW	46-192134		Conditions see certificates FA: Lowering ca. [mm]: 40-45 mm; Axle load [kg] to 1600 kg RA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 1490 kg
VW MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN)				
B1	2.0, 2.0 TSI, 2.0 TSI 4motion, 3.2 V6, 3.2 V6 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW	12-224371		
B1	2.0, 2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion 11/03 – 08/15 62 – 150 kW	12-313204		with standard chassis
B3	2.0 11/03 – 08/15 85 kW	37-289577	38-312731	with standard chassis FA: Equipment Variant Combi RA: Wheelbase [mm]: 3000 mm; for OE number: 7H0 511 115 AF
B3	2.0 11/03 – 08/15 85 kW		38-312731	Equipment Variant Combi; with standard chassis RA: for OE number: 7H0 511 115 AF
B3	2.0, 1.9 TDI, 2.0 TDI 04/03 – 08/15 62 – 85 kW		38-274589	with standard chassis
B3	2.0, 2.0 TSI, 1.9 TDI 04/03 – 08/15 62 – 150 kW	37-272302		with standard chassis; Reinforced Version
B3	2.0, 2.0 TSI, 1.9 TDI 04/03 – 08/15 62 – 150 kW	37-289577	38-270031	with standard chassis; for campers
B3	2.0, 2.0 TSI, 1.9 TDI 04/03 – 08/15 62 – 150 kW	37-272302	38-238857	with standard chassis; Reinforced Version ; for campers RA: Coil spring with inconstant wire diameter
B3	2.0 TSI 05/11 – 08/15 110 – 150 kW	37-289577	38-274589	with standard chassis
B3	3.2 V6, 2.5 TDI 04/03 – 12/09 96 – 173 kW	37-272302	38-274589	with standard chassis
B3	3.2 V6, 2.5 TDI 04/03 – 12/09 96 – 173 kW		38-270031	with standard chassis; Reinforced Version
B3	3.2 V6, 2.5 TDI 04/03 – 12/09 96 – 173 kW	37-272302	38-270031	with standard chassis; for campers
B3	3.2 V6, 2.5 TDI 04/03 – 12/09 96 – 173 kW		38-238857	with standard chassis; for campers; Reinforced Version RA: Coil spring with inconstant wire diameter
B3	3.2 V6, 2.0 TDI, 2.0 BiTDI, 2.5 TDI 04/03 – 08/15 96 – 170 kW		38-280412	with sports suspension
B4	2.0, 2.0 TSI, 2.0 TSI 4motion, 3.2 V6, 3.2 V6 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW	22-140098  11-268253 	19-264431 	FA: with standard chassis; with lowered chassis; with off-road suspension; for PR number: 1BA; for PR number: 2MF; for PR number: 2MK; for PR number: 2MD; for PR number: 1BB; for PR number: 2MG; for PR number: 2ML
B4	2.0, 2.0 TSI, 2.0 TSI 4motion, 3.2 V6, 3.2 V6 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW	22-193032 	19-264431 	FA: for PR number: 1BH; for PR number: 2MR; for PR number: 2MQ
B6 Sport	2.0, 2.0 TSI, 2.0 TSI 4motion, 3.2 V6, 3.2 V6 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW	22-142429 	24-109116 	FA: with standard chassis; with off-road suspension; for PR number: 1BB; for PR number: 1BJ; for PR number: 2MG; for PR number: 2ML
B6 Sport	2.0, 2.0 TSI, 2.0 TSI 4motion, 3.2 V6, 3.2 V6 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW	22-197320 	24-109116 	FA: for PR number: 1BH; for PR number: 2MQ; for PR number: 2MR; for PR number: 2MT; for PR number: 2MU
B8	2.0, 2.0 TSI, 2.0 TSI 4motion, 3.2 V6, 3.2 V6 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW	22-142436 	24-109130 	FA: with sports suspension; with lowered chassis; for PR number: 1BV

			
VW			
VW MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN)			
B8	2.0, 2.0 TSI, 2.0 TSI 4motion, 3.2 V6, 3.2 V6 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW	22-197337 	24-109130  FA: for PR number: 1BH; for PR number: 2MR; for PR number: 2MQ; for PR number: 2BQ
B12 PK	2.0, 2.0 TSI, 2.0 TSI 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion 04/03 – 08/15 62 – 150 kW	46-192141 Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1550 kg RA: Axle load [kg] to 1720 kg	
B12 PK	2.0 TSI, 2.0 TSI 4motion, 3.2 V6, 3.2 V6 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW	46-192158 Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1710 kg RA: Axle load [kg] to 1720 kg	
VW TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ, 7EF, 7EG, 7HF, 7EC)			
B1	2.0, 2.0 TSI, 2.0 TSI 4motion, 2.5, 3.2 V6, 3.2 V6 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion, 2.5 TDi 04/03 – 08/15 62 – 173 kW	12-224371	
B1	2.0, 2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion 11/03 – 08/15 62 – 150 kW	12-313204	with standard chassis
B1 AMC	2.0, 2.0 TSI, 2.0 TSI 4motion, 2.5, 3.2 V6, 3.2 V6 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion, 2.5 TDi 04/03 – 08/15 62 – 173 kW	10-309490 for pneumatic suspension vehicles	
B3	2.0 11/03 – 08/15 85 kW	37-289577	with standard chassis; Equipment Variant Caravelle
B3	2.0 11/03 – 08/15 85 kW	37-289577	38-312434 with standard chassis; Equipment Variant Shuttle RA: Wheelbase [mm]: 3000 mm
B3	2.0 11/03 – 08/15 85 kW	37-289577	38-274589 with standard chassis; Equipment Variant Shuttle RA: Wheelbase [mm]: 3400 mm
B3	2.0 TSI, 3.2 V6 02/04 – 08/15 110 – 173 kW	37-289577	with standard chassis; Equipment Variant Carevelle
B3	2.0 TSI 05/11 – 08/15 150 kW	37-289577	with standard chassis; Manual Transmission; Equipment Variant Carevelle
B3	2.0 TSI 05/11 – 08/15 150 kW	37-272302	with standard chassis; Fully Automatic; Equipment Variant Carevelle
B3	2.0 TSI 4motion, 2.5 09/03 – 08/15 82 – 150 kW	37-289577	38-274589 with standard chassis
B3	2.0 TSI 4motion, 2.5 09/03 – 08/15 82 – 150 kW	37-272302	38-270031 with standard chassis; Reinforced Version
B3	2.0 TSI 4motion, 2.5 09/03 – 08/15 82 – 150 kW	37-289577	38-238857 with standard chassis; for campers RA: Coil spring with inconstant wire diameter
B3	3.2 V6 02/04 – 06/04 170 kW	37-272302	38-270031 with standard chassis
B3	3.2 V6 02/04 – 06/04 170 kW		38-238857 with standard chassis; Reinforced Version RA: Coil spring with inconstant wire diameter
B3	3.2 V6 02/04 – 06/04 170 kW	37-272302	38-238857 with standard chassis; for campers RA: Coil spring with inconstant wire diameter
B3	3.2 V6 4motion, 2.0 BiTDI 4motion 11/03 – 08/15 132 – 173 kW	37-272302	38-274589 with standard chassis; Equipment Variant Carevelle RA: Wheelbase [mm]: 3000 mm
B3	1.9 TDI, 2.0 TDI 04/03 – 08/15 62 – 77 kW		38-312434 with standard chassis; Equipment Variant Carevelle; Wheelbase [mm]: 3000 mm
B3	1.9 TDI 04/03 – 11/09 62 – 77 kW	37-289577	38-312434 with standard chassis; Equipment Variant Shuttle RA: Wheelbase [mm]: 3000 mm
B3	1.9 TDI 04/03 – 11/09 62 – 77 kW	37-289577	38-274589 with standard chassis; Equipment Variant Shuttle RA: Wheelbase [mm]: 3400 mm
B3	1.9 TDI 06/06 – 11/09 75 kW	37-289577	38-312458 with standard chassis; Equipment Variant Camper California
B3	1.9 TDI 04/03 – 11/09 75 – 77 kW		38-312458 with standard chassis; Equipment Variant Camper California
B3	1.9 TDI 04/03 – 11/09 75 – 77 kW	37-289577	38-280412 with standard chassis; Equipment Variant Camper California; Reinforced Version
B3	2.0 TDI 09/09 – 08/15 75 kW		38-274596 Wheelbase [mm]: 3000 mm; with standard chassis; Equipment Variant Caravelle
B3	2.0 TDI 09/09 – 08/15 75 kW		38-280412 with standard chassis; Equipment Variant Camper California
B3	2.0 TDI 09/09 – 08/15 75 kW	37-272302	with standard chassis; Equipment Variant Camper California; Reinforced Version

				
VW				
VW TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ, 7EF, 7EG, 7HF, 7EC)				
B3	2.0 TDI 05/11 – 08/15 84 kW		38-274596	with standard chassis; Equipment Variant Caravelle
B3	2.0 TDI 09/09 – 08/15 100 – 103 kW	37-289577	38-274596	with standard chassis; Equipment Variant Carevelle RA: Manual Transmission
B3	2.0 TDI 09/09 – 08/15 100 – 103 kW	37-289577	38-312441	with standard chassis; Equipment Variant Carevelle RA: Fully Automatic
B3	2.0 TDI 4motion 09/09 – 08/15 100 – 103 kW	37-272302	38-274589	with standard chassis; Equipment Variant Carevelle RA: Wheelbase [mm]: 3000 mm
B3	2.0 TDI, 2.0 BiTDI, 2.5 TDI 04/03 – 08/15 96 – 132 kW	37-272302	38-312458	with standard chassis; Equipment Variant Camper California
B3	2.0 TDI, 2.0 BiTDI, 2.5 TDI 04/03 – 08/15 96 – 132 kW	37-272302	38-280412	with standard chassis; Equipment Variant Camper California; Reinforced Version
B3	2.0 TDI 4motion, 2.0 BiTDI 4motion 09/09 – 08/15 103 – 132 kW	37-272302	38-312458	with standard chassis; Equipment Variant Camper California
B3	2.0 TDI 4motion 09/09 – 08/15 103 kW		38-280412	with standard chassis; Equipment Variant Camper California; Reinforced Version
B3	2.0 BiTDI 09/09 – 08/15 132 kW	37-289577	38-274596	with standard chassis; Equipment Variant Carevelle
B3	2.0 BiTDI 4motion 09/09 – 08/15 132 kW	37-240493	38-280412	with standard chassis; Equipment Variant Camper California; Reinforced Version
B3	2.5 TDI, 2.5 TDi 04/03 – 11/09 96 – 128 kW	37-272302	38-312434	with standard chassis; Equipment Variant Shuttle RA: Wheelbase [mm]: 3000 mm
B3	2.5 TDI, 2.5 TDi 04/03 – 11/09 96 – 128 kW	37-272302	38-274589	with standard chassis; Equipment Variant Shuttle RA: Wheelbase [mm]: 3400 mm
B3	2.5 TDI, 2.5 TDi 04/03 – 11/09 96 – 128 kW	37-272302	38-312434	with standard chassis; Equipment Variant Carevelle RA: Wheelbase [mm]: 3000 mm
B3	2.5 TDI 4motion 07/04 – 11/09 96 – 128 kW		38-274589	with standard chassis; Equipment Variant Carevelle; Wheelbase [mm]: 3000 mm
B3	2.5 TDI 4motion 07/04 – 11/09 96 – 128 kW	37-272302		with standard chassis; Equipment Variant Shuttle
B3	2.5 TDI 4motion 07/04 – 11/09 96 – 128 kW	37-240493		with standard chassis; Equipment Variant Carevelle; Reinforced Version
B3	2.5 TDI 04/03 – 11/09 128 kW		38-280412	with standard chassis; Equipment Variant Camper California; Reinforced Version
B4	2.0, 2.0 TSI, 2.0 TSI 4motion, 3.2 V6, 3.2 V6 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW	22-140098  11-268253 	19-264431 	FA: with standard chassis; with lowered chassis; with off-road suspension; for PR number: 1BA; for PR number: 2MF; for PR number: 2MK; for PR number: 2MD; for PR number: 1BB; for PR number: 2MG; for PR number: 2ML
B4	2.0, 2.0 TSI, 2.0 TSI 4motion, 2.5, 3.2 V6, 3.2 V6 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion, 2.5 TDi 04/03 – 08/15 62 – 173 kW	22-193032 	19-264431 	FA: for PR number: 1BH; for PR number: 2MR; for PR number: 2MQ
B4	2.0 TSI, 2.5, 2.5 TDi, 2.5 TDi, 2.5 TDI 4motion 04/03 – 08/15 82 – 128 kW	11-268253  22-140098 	19-264431 	FA: with standard chassis; with lowered chassis; with off-road suspension; for PR number: 1BA; for PR number: 2MF; for PR number: 2MK; for PR number: 2MD; for PR number: 1BB; for PR number: 2MG; for PR number: 2ML
B6 Sport	2.0, 2.0 TSI, 2.0 TSI 4motion, 2.5, 3.2 V6, 3.2 V6 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion, 2.5 TDi 04/03 – 08/15 62 – 173 kW	22-142429 	24-109116 	FA: with standard chassis; with off-road suspension; for PR number: 1BB; for PR number: 1BJ; for PR number: 2MG; for PR number: 2ML
B6 Sport	2.0, 2.0 TSI, 2.0 TSI 4motion, 2.5, 3.2 V6, 3.2 V6 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion, 2.5 TDi 04/03 – 08/15 62 – 173 kW	22-197320 	24-109116 	FA: for PR number: 1BH; for PR number: 2MQ; for PR number: 2MR; for PR number: 2MT; for PR number: 2MU
B8	2.0, 2.0 TSI, 2.0 TSI 4motion, 2.5, 3.2 V6, 3.2 V6 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion, 2.5 TDi 04/03 – 08/15 62 – 173 kW	22-142436 	24-109130 	FA: with sports suspension; with lowered chassis; for PR number: 1BV
B8	2.0, 2.0 TSI, 2.0 TSI 4motion, 2.5, 3.2 V6, 3.2 V6 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion, 2.5 TDi 04/03 – 08/15 62 – 173 kW	22-197337 	24-109130 	FA: for PR number: 1BH; for PR number: 2MR; for PR number: 2MQ; for PR number: 2BQ
B12 PK	2.0, 2.0 TSI, 2.0 TSI 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion 04/03 – 08/15 62 – 150 kW		46-192141	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1550 kg RA: Axle load [kg] to 1720 kg
B12 PK	2.0 TSI, 2.0 TSI 4motion, 3.2 V6, 3.2 V6 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion, 2.5 TDi 04/03 – 08/15 62 – 173 kW		46-192158	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1710 kg RA: Axle load [kg] to 1720 kg

			
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VW

VW TRANSPORTER V Bus (7HB, 7HJ, 7EB, 7EJ, 7EF, 7EG, 7HF, 7EC)

B12 PK	2.0 TSI, 2.0 TSI 4motion, 3.2 V6, 3.2 V6 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion, 2.5 TDi 04/03 – 08/15 62 – 173 kW	46-282071	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1710 kg RA: Axle load [kg] to 1720 kg
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VW TRANSPORTER V Box (7HA, 7HH, 7EA, 7EH)

B1	2.0, 2.0 TSI, 2.0 TSI 4motion, 3.2 V6, 3.2 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW	12-224371	
B1	2.0, 2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion 11/03 – 08/15 62 – 150 kW	12-313204	with standard chassis

B1 AMC	2.0, 2.0 TSI, 2.0 TSI 4motion, 3.2 V6, 3.2 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW	10-309490	for pneumatic suspension vehicles
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B3	2.0 11/03 – 08/15 85 kW		38-312731	Wheelbase [mm]: 3000 mm; Equipment Variant Combi; with standard chassis RA: for OE number: 7H0 511 115 AF
B3	2.0 11/03 – 08/15 85 kW	37-289577	38-273421	with standard chassis FA: Equipment Variant Combi RA: Wheelbase [mm]: 3000 mm; Yellow; for OE number: 7H0 511 115 AD
B3	2.0 11/03 – 08/15 85 kW	37-289577	38-312731	with standard chassis FA: Equipment Variant Box Van RA: Wheelbase [mm]: 3000 mm; for OE number: 7H0 511 115 AF
B3	2.0 11/03 – 08/15 85 kW	37-289577	38-273421	with standard chassis FA: Equipment Variant Box Van RA: Wheelbase [mm]: 3000 mm; Yellow; for OE number: 7H0 511 115 AD
B3	2.0 TSI 07/12 – 08/15 110 kW	37-289577		with standard chassis; Equipment Variant Combi
B3	2.0 TSI 07/12 – 08/15 110 kW	37-289577		with standard chassis; Equipment Variant Box Van
B3	2.0 TSI 05/11 – 08/15 150 kW	37-289577		with standard chassis; Manual Transmission; Equipment Variant Combi
B3	2.0 TSI 05/11 – 08/15 150 kW	37-289577		with standard chassis; Manual Transmission; Equipment Variant Box Van
B3	2.0 TSI 05/11 – 08/15 150 kW	37-272302		with standard chassis; Fully Automatic; Equipment Variant Combi
B3	2.0 TSI 05/11 – 08/15 150 kW	37-272302		with standard chassis; Fully Automatic; Equipment Variant Box Van
B3	3.2 V6 02/04 – 11/09 173 kW	37-289577		with standard chassis; Equipment Variant Combi
B3	3.2 V6 02/04 – 11/09 173 kW	37-289577		with standard chassis; Equipment Variant Box Van
B3	3.2 4motion 11/03 – 11/09 173 kW	37-272302	38-274589	with standard chassis; Equipment Variant Combi RA: Wheelbase [mm]: 3000 mm
B3	3.2 4motion 11/03 – 11/09 173 kW	37-272302	38-274589	with standard chassis; Equipment Variant Box Van RA: Wheelbase [mm]: 3000 mm
B3	3.2 4motion 11/03 – 11/09 173 kW	37-272302	38-312434	with standard chassis; Equipment Variant Box Van RA: Wheelbase [mm]: 3400 mm
B3	1.9 TDI 04/03 – 11/09 62 – 63 kW		38-273421	Wheelbase [mm]: 3000 mm; with standard chassis; Equipment Variant Box Van RA: Yellow; for OE number: 7H0 511 115 AD
B3	1.9 TDI, 2.0 TDI 04/03 – 08/15 62 – 77 kW	37-289577	38-280436	with standard chassis; Equipment Variant Box Van RA: Wheelbase [mm]: 3000 mm; Yellow; for OE number: 7H0 511 115 AE
B3	1.9 TDI, 2.0 TDI 04/03 – 08/15 62 – 84 kW	37-289577	38-312434	with standard chassis; Equipment Variant Combi RA: Wheelbase [mm]: 3000 mm
B3	1.9 TDI 04/03 – 11/09 63 – 77 kW		38-312731	Wheelbase [mm]: 3000 mm RA: for OE number: 7H0 511 115 AF
B3	1.9 TDI, 2.0 TDI 04/03 – 08/15 62 – 77 kW	37-289577	38-273421	with standard chassis; Equipment Variant Box Van RA: Wheelbase [mm]: 3000 mm; Yellow; for OE number: 7H0 511 115 AD
B3	2.0 TDI 09/09 – 08/15 75 – 84 kW	37-272302	38-273421	with standard chassis; Equipment Variant Box Van RA: Wheelbase [mm]: 3000 mm; Yellow; for OE number: 7H0 511 115 AD
B3	2.0 TDI 09/09 – 08/15 75 – 84 kW	37-272302	38-280436	with standard chassis; Equipment Variant Box Van RA: Wheelbase [mm]: 3000 mm; Yellow; for OE number: 7H0 511 115 AE
B3	2.0 TDI 05/10 – 08/15 100 kW	37-289577	38-273421	with standard chassis FA: Manual Transmission; Equipment Variant Combi RA: Wheelbase [mm]: 3000 mm; Yellow; for OE number: 7H0 511 115 AD
B3	2.0 TDI 05/10 – 08/15 100 kW	37-289577	38-280436	with standard chassis FA: Manual Transmission; Equipment Variant Combi RA: Wheelbase [mm]: 3000 mm; Yellow; for OE number: 7H0 511 115 AE



				
VW				
VW TRANSPORTER V Box (7HA, 7HH, 7EA, 7EH)				
B3	2.0 TDI 05/10 – 08/15 100 kW	37-289577	38-273421	with standard chassis FA: Fully Automatic; Equipment Variant Box Van RA: Wheelbase [mm]: 3000 mm; Yellow; for OE number: 7H0 511 115 AD
B3	2.0 TDI 05/10 – 08/15 100 kW	37-289577	38-280436	with standard chassis FA: Fully Automatic; Equipment Variant Box Van RA: Wheelbase [mm]: 3000 mm; Yellow; for OE number: 7H0 511 115 AE
B3	2.0 TDI 05/10 – 08/15 100 kW	37-272302	38-273421	with standard chassis FA: Fully Automatic; Equipment Variant Combi RA: Wheelbase [mm]: 3000 mm; Yellow; for OE number: 7H0 511 115 AD
B3	2.0 TDI 05/10 – 08/15 100 kW	37-272302	38-280436	with standard chassis FA: Fully Automatic; Equipment Variant Combi RA: Wheelbase [mm]: 3000 mm; Yellow; for OE number: 7H0 511 115 AE
B3	2.0 TDI 05/10 – 08/15 100 kW	37-272302	38-273421	with standard chassis FA: Manual Transmission; Equipment Variant Box Van RA: Wheelbase [mm]: 3000 mm; Yellow; for OE number: 7H0 511 115 AD
B3	2.0 TDI 05/10 – 08/15 100 kW	37-272302	38-280436	with standard chassis FA: Manual Transmission; Equipment Variant Box Van RA: Wheelbase [mm]: 3000 mm; Yellow; for OE number: 7H0 511 115 AE
B3	2.0 TDI 4motion 05/10 – 08/15 100 kW	37-289577	38-274589	with standard chassis; Equipment Variant Combi RA: Wheelbase [mm]: 3000 mm
B3	2.0 TDI 4motion 05/10 – 08/15 100 kW	37-289577	38-274589	with standard chassis; Equipment Variant Box Van RA: Wheelbase [mm]: 3000 mm
B3	2.0 TDI 4motion 05/10 – 08/15 100 kW	37-289577	38-312434	with standard chassis; Equipment Variant Box Van RA: Wheelbase [mm]: 3400 mm
B3	2.0 TDI 09/09 – 08/15 103 kW	37-289577		with standard chassis; Manual Transmission; Equipment Variant Combi
B3	2.0 TDI 09/09 – 08/15 103 kW	37-272302		with standard chassis; Fully Automatic; Equipment Variant Combi
B3	2.0 TDI 09/09 – 08/15 103 kW	37-272302		with standard chassis; Equipment Variant Box Van
B3	2.0 TDI 4motion 09/09 – 08/15 103 kW	37-289577		with standard chassis; Manual Transmission; Equipment Variant Combi
B3	2.0 TDI 4motion 09/09 – 08/15 103 kW	37-272302		with standard chassis; Fully Automatic; Equipment Variant Combi
B3	2.0 TDI 4motion 09/09 – 08/15 103 kW	37-289577		with standard chassis; Equipment Variant Box Van
B3	2.0 BiTDI 09/09 – 08/15 132 kW	37-272302	38-280436	with standard chassis FA: Equipment Variant Box Van RA: Wheelbase [mm]: 3000 mm; Yellow; for OE number: 7H0 511 115 AE
B3	2.0 BiTDI, 2.5 TDI 04/03 – 08/15 96 – 132 kW	37-272302	38-273421	with standard chassis FA: Equipment Variant Box Van RA: Wheelbase [mm]: 3000 mm; Yellow; for OE number: 7H0 511 115 AD
B3	2.0 BiTDI, 2.5 TDI 04/03 – 08/15 96 – 132 kW	37-272302	38-273421	with standard chassis FA: Equipment Variant Combi RA: Wheelbase [mm]: 3000 mm; Yellow; for OE number: 7H0 511 115 AD
B3	2.0 BiTDI 09/09 – 08/15 132 kW	37-272302	38-280436	with standard chassis FA: Equipment Variant Combi RA: Wheelbase [mm]: 3000 mm; Yellow; for OE number: 7H0 511 115 AE
B3	2.0 BiTDI 4motion, 2.5 TDI 4motion 07/04 – 08/15 96 – 132 kW	37-272302	38-274589	with standard chassis; Equipment Variant Combi RA: Wheelbase [mm]: 3000 mm
B3	2.0 BiTDI 4motion, 2.5 TDI 4motion 07/04 – 08/15 96 – 132 kW	37-272302	38-274589	with standard chassis; Equipment Variant Box Van RA: Wheelbase [mm]: 3000 mm
B3	2.0 BiTDI 4motion, 2.5 TDI 4motion 07/04 – 08/15 96 – 132 kW	37-272302	38-312434	with standard chassis; Equipment Variant Box Van RA: Wheelbase [mm]: 3400 mm
B3	2.5 TDI 04/03 – 11/09 96 – 128 kW	37-272302	38-312731	with standard chassis FA: Equipment Variant Box Van RA: Wheelbase [mm]: 3000 mm; for OE number: 7H0 511 115 AF
B3	2.5 TDI 04/03 – 11/09 96 – 128 kW	37-272302		Wheelbase [mm]: 3000 mm; with standard chassis; Equipment Variant Combi
B4	2.0, 2.0 TSI, 2.0 TSI 4motion, 3.2 V6, 3.2 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW	22-140098  11-268253 	19-264431 	FA: with standard chassis; with lowered chassis; with off-road suspension; for PR number: 1BA; for PR number: 2MF; for PR number: 2MK; for PR number: 2MD; for PR number: 1BB; for PR number: 2MG; for PR number: 2ML
B4	2.0, 2.0 TSI, 2.0 TSI 4motion, 3.2 V6, 3.2 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW	22-193032  	19-264431 	FA: for PR number: 1BH; for PR number: 2MR; for PR number: 2MQ
B6 Sport	2.0, 2.0 TSI, 2.0 TSI 4motion, 3.2 V6, 3.2 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW	22-142429  	24-109116 	FA: with standard chassis; with off-road suspension; for PR number: 1BB; for PR number: 1BJ; for PR number: 2MG; for PR number: 2ML

V



VW

VW TRANSPORTER V Box (7HA, 7HH, 7EA, 7EH)




B6 Sport	2.0, 2.0 TSI, 2.0 TSI 4motion, 3.2 V6, 3.2 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW	22-197320 ↓ ↑	24-109116 ∅	FA: for PR number: 1BH; for PR number: 2MQ; for PR number: 2MR; for PR number: 2MT; for PR number: 2MU
B8	2.0, 2.0 TSI, 2.0 TSI 4motion, 3.2 V6, 3.2 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW	22-142436 ↘ ↑	24-109130 ∅	FA: with sports suspension; with lowered chassis; for PR number: 1BV
B8	2.0, 2.0 TSI, 2.0 TSI 4motion, 3.2 V6, 3.2 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW	22-197337 ↓ ↑	24-109130 ∅	FA: for PR number: 1BH; for PR number: 2MR; for PR number: 2MQ; for PR number: 2BQ
B12 PK	2.0, 2.0 TSI, 2.0 TSI 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion 04/03 – 08/15 62 – 150 kW		46-192141	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1550 kg RA: Axle load [kg] to 1720 kg
B12 PK	2.0 TSI, 2.0 TSI 4motion, 3.2 V6, 3.2 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW		46-192158	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1710 kg RA: Axle load [kg] to 1720 kg
B12 PK	2.0 TSI, 2.0 TSI 4motion, 3.2 V6, 3.2 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW		46-282071	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1710 kg RA: Axle load [kg] to 1720 kg





































VW TRANSPORTER V Platform/Chassis (7JD, 7JE, 7JL, 7JY, 7JZ, 7FD)































B1	2.0, 2.0 TSI, 3.2 V6, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 170 kW	12-224371		
B1	2.0 TSI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion 09/09 – 08/15 62 – 132 kW	12-313204		with standard chassis
B1 AMC	2.0, 2.0 TSI, 3.2 V6, 3.2 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW		10-309490	for pneumatic suspension vehicles
B3	2.0 11/03 – 05/13 85 kW	37-289577	38-280429	with standard chassis; Equipment Variant Pick Up RA: without towbar; Grey; for OE number: 7J0 511 115 D
B3	2.0 11/03 – 05/13 85 kW	37-289577	38-148224	with standard chassis FA: Equipment Variant Pick Up RA: with towbar
B3	2.0 11/03 – 05/13 85 kW	37-272302	38-312465	with standard chassis; Equipment Variant Double Cab RA: without towbar; grey (3x); for OE number: 7J0 511 115 F
B3	2.0 11/03 – 05/13 85 kW	37-272302	38-312472	with standard chassis; Equipment Variant Double Cab RA: without towbar; grey (2x); for OE number: 7J0 511 115 E
B3	2.0 11/03 – 05/13 85 kW	37-272302	38-148224	with standard chassis FA: Equipment Variant Double Cab RA: with towbar
B3	2.0 TSI 07/12 – 08/15 110 kW	37-289577	38-148224	with standard chassis; Type: Einzelkabine
B3	2.0 TSI 07/12 – 08/15 110 kW	37-272302		with standard chassis; Type: Einzelkabine; Reinforced Version
B3	2.0 TSI 07/12 – 08/15 110 kW	37-272302	38-148224	with standard chassis; Type: Double-Cab
B3	3.2 V6 08/03 – 11/09 170 – 173 kW	37-240493	38-148224	with standard chassis
B3	3.2 4motion 11/03 – 11/09 170 kW	37-272302	38-274589	with standard chassis; Equipment Variant Caravelle; Wheelbase [mm]: 3000 mm
B3	1.9 TDI 04/03 – 11/09 62 – 75 kW		38-280429	with standard chassis; without towbar; Equipment Variant Pick Up RA: Grey; for OE number: 7J0 511 115 D
B3	1.9 TDI, 2.0 TDI 04/03 – 08/15 62 – 84 kW		38-312472	Equipment Variant Pick Up; with standard chassis; without towbar RA: grey (2x); for OE number: 7J0 511 115 E
B3	1.9 TDI 04/03 – 11/09 62 – 63 kW		38-148224	with standard chassis; with towbar; Equipment Variant Pick Up
B3	1.9 TDI 04/03 – 11/09 62 – 75 kW	37-289577	38-280429	with standard chassis FA: Equipment Variant Double Cab RA: without towbar; Grey; for OE number: 7J0 511 115 D
B3	1.9 TDI, 2.0 TDI 04/03 – 08/15 62 – 84 kW	37-289577	38-312472	with standard chassis FA: Equipment Variant Double Cab RA: without towbar; grey (2x); for OE number: 7J0 511 115 E
B3	1.9 TDI 04/03 – 11/09 62 – 63 kW	37-289577	38-148224	with standard chassis FA: Equipment Variant Double Cab RA: with towbar
































































				
VW				
VW TRANSPORTER V Platform/Chassis (7JD, 7JE, 7JL, 7JY, 7JZ, 7FD)				
B3	1.9 TDI, 2.0 TDI 04/03 – 08/15	62 – 84 kW	37-289577	38-148224 with standard chassis FA: Equipment Variant Pick Up RA: with towbar
B3	1.9 TDI, 2.0 TDI 04/03 – 08/15	62 – 84 kW	37-289577	38-148224 with standard chassis FA: Equipment Variant Double Cab RA: with towbar
B3	1.9 TDI, 2.0 TDI 04/03 – 08/15	62 – 84 kW	37-289577	38-312465 with standard chassis FA: Equipment Variant Pick Up RA: without towbar; grey (3x); for OE number: 7J0 511 115 F
B3	1.9 TDI, 2.0 TDI 04/03 – 08/15	62 – 84 kW	37-289577	38-312465 with standard chassis FA: Equipment Variant Double Cab RA: without towbar; grey (3x); for OE number: 7J0 511 115 F
B3	2.0 TDI 05/10 – 08/15	100 kW	37-272302	38-312465 with standard chassis FA: Equipment Variant Pick Up RA: without towbar; grey (3x); for OE number: 7J0 511 115 F
B3	2.0 TDI 09/09 – 08/15	100 – 103 kW	37-272302	38-312472 with standard chassis FA: Equipment Variant Pick Up RA: without towbar; grey (2x); for OE number: 7J0 511 115 E
B3	2.0 TDI 09/09 – 08/15	100 – 103 kW	37-272302	38-148224 with standard chassis FA: Equipment Variant Pick Up RA: with towbar
B3	2.0 TDI 05/10 – 08/15	100 kW	37-272302	38-312465 with standard chassis FA: Equipment Variant Double Cab; Manual Transmission RA: without towbar; grey (3x); for OE number: 7J0 511 115 F
B3	2.0 TDI 09/09 – 08/15	100 – 103 kW	37-272302	38-312472 with standard chassis FA: Equipment Variant Double Cab; Manual Transmission RA: without towbar; grey (2x); for OE number: 7J0 511 115 E
B3	2.0 TDI 09/09 – 08/15	100 – 103 kW	37-272302	38-148224 with standard chassis FA: Equipment Variant Double Cab; Manual Transmission RA: with towbar
B3	2.0 TDI 05/10 – 08/15	100 kW	37-240493	38-312465 with standard chassis FA: Equipment Variant Double Cab; Fully Automatic RA: without towbar; grey (3x); for OE number: 7J0 511 115 F
B3	2.0 TDI 09/09 – 08/15	100 – 103 kW	37-240493	38-312472 with standard chassis FA: Equipment Variant Double Cab; Fully Automatic RA: without towbar; grey (2x); for OE number: 7J0 511 115 E
B3	2.0 TDI 09/09 – 08/15	100 – 103 kW	37-240493	38-148224 with standard chassis FA: Equipment Variant Double Cab; Fully Automatic RA: with towbar
B3	2.0 TDI 4motion, 2.0 BiTDI 4motion, 2.5 TDI 4motion 04/04 – 08/15	96 – 132 kW	37-272302	38-280429 with standard chassis; Equipment Variant Pick Up RA: without towbar; Grey; for OE number: 7J0 511 115 D
B3	2.0 TDI 4motion, 2.0 BiTDI 4motion, 2.5 TDI 4motion 04/04 – 08/15	96 – 132 kW	37-272302	38-148224 with standard chassis FA: Equipment Variant Pick Up RA: with towbar
B3	2.0 TDI 4motion 09/09 – 08/15	100 – 103 kW	37-272302	38-312465 with standard chassis; Equipment Variant Double Cab RA: without towbar; grey (3x); for OE number: 7J0 511 115 F
B3	2.0 TDI 4motion 09/09 – 08/15	100 – 103 kW	37-272302	38-148224 with standard chassis FA: Equipment Variant Double Cab RA: with towbar
B3	2.0 TDI 09/09 – 08/15	103 kW	37-272302	38-280429 with standard chassis FA: Equipment Variant Pick Up RA: without towbar; Grey; for OE number: 7J0 511 115 D
B3	2.0 TDI 09/09 – 08/15	103 kW	37-272302	38-280429 with standard chassis FA: Equipment Variant Double Cab; Manual Transmission RA: without towbar; Grey; for OE number: 7J0 511 115 D
B3	2.0 TDI 09/09 – 08/15	103 kW	37-240493	38-280429 with standard chassis FA: Equipment Variant Double Cab; Fully Automatic RA: without towbar; Grey; for OE number: 7J0 511 115 D
B3	2.0 BiTDI 09/09 – 08/15	132 kW	37-272302	38-280429 with standard chassis; Equipment Variant Pick Up RA: without towbar; Grey; for OE number: 7J0 511 115 D
B3	2.0 BiTDI 09/09 – 08/15	132 kW	37-272302	38-148224 with standard chassis FA: Equipment Variant Pick Up RA: with towbar
B3	2.0 BiTDI 09/09 – 08/15	132 kW	37-272302	38-312465 with standard chassis; Equipment Variant Double Cab FA: Manual Transmission RA: without towbar; grey (3x); for OE number: 7J0 511 115 F
B3	2.0 BiTDI 09/09 – 08/15	132 kW	37-272302	38-312472 with standard chassis; Equipment Variant Double Cab FA: Manual Transmission RA: without towbar; grey (2x); for OE number: 7J0 511 115 E
B3	2.0 BiTDI 09/09 – 08/15	132 kW	37-272302	38-148224 with standard chassis FA: Manual Transmission; Equipment Variant Double Cab RA: with towbar
B3	2.0 BiTDI 09/09 – 08/15	132 kW	37-240493	38-312465 with standard chassis; Equipment Variant Double Cab FA: Fully Automatic RA: without towbar; grey (3x); for OE number: 7J0 511 115 F
B3	2.0 BiTDI 09/09 – 08/15	132 kW	37-240493	38-312472 with standard chassis; Equipment Variant Double Cab FA: Fully Automatic RA: without towbar; grey (2x); for OE number: 7J0 511 115 E
B3	2.0 BiTDI 09/09 – 08/15	132 kW	37-240493	38-148224 with standard chassis FA: Fully Automatic; Equipment Variant Double Cab RA: with towbar


































				
VW				
VW TRANSPORTER V Platform/Chassis (7JD, 7JE, 7JL, 7JY, 7JZ, 7FD)				
B3	2.0 BiTDI 4motion, 2.5 TDI 4motion 04/04 – 08/15 96 – 132 kW	37-240493	38-312465	with standard chassis; Equipment Variant Double Cab RA: without towbar; grey (3x); for OE number: 7J0 511 115 F
B3	2.0 BiTDI 4motion, 2.5 TDI 4motion 04/04 – 08/15 96 – 132 kW	37-240493	38-148224	with standard chassis FA: Equipment Variant Double Cab RA: with towbar
B3	2.5 TDI 04/03 – 11/09 96 – 128 kW	37-272302	38-312465	with standard chassis; Equipment Variant Pick Up RA: without towbar; grey (3x); for OE number: 7J0 511 115 F
B3	2.5 TDI 04/03 – 11/09 96 – 128 kW	37-272302	38-312472	with standard chassis FA: Equipment Variant Pick Up RA: without towbar; grey (2x); for OE number: 7J0 511 115 E
B3	2.5 TDI 04/03 – 11/09 96 – 128 kW	37-272302	38-148224	with standard chassis; Equipment Variant Pick Up RA: with towbar
B3	2.5 TDI 04/03 – 11/09 96 – 128 kW	37-272302	38-312465	with standard chassis; Equipment Variant Double Cab RA: without towbar; grey (3x); for OE number: 7J0 511 115 F
B3	2.5 TDI 04/03 – 11/09 96 – 128 kW	37-272302	38-312472	with standard chassis FA: Equipment Variant Double Cab RA: without towbar; grey (2x); for OE number: 7J0 511 115 E
B3	2.5 TDI 04/03 – 11/09 96 – 128 kW	37-272302	38-148224	with standard chassis; Equipment Variant Double Cab RA: with towbar
B3	2.5 TDI 04/03 – 11/09 96 – 128 kW	37-272302	38-312472	with standard chassis FA: Equipment Variant Chass Cab RA: without towbar; grey (2x); for OE number: 7J0 511 115 E
B4	2.0, 2.0 TSI, 3.2 V6, 3.2 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW	22-140098 $\frac{1}{\times}$ 11-268253 $\frac{1}{\times}$ PK	19-264431 $\frac{0}{\circ}$	FA: with standard chassis; with lowered chassis; with off-road suspension; for PR number: 1BA; for PR number: 2MF; for PR number: 2MK; for PR number: 2MD; for PR number: 1BB; for PR number: 2MG; for PR number: 2ML
B4	2.0, 2.0 TSI, 3.2 V6, 3.2 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW	22-193032 $\frac{1}{\downarrow}$	19-264431 $\frac{0}{\circ}$	FA: for PR number: 1BH; for PR number: 2MR; for PR number: 2MQ
B6 Sport	2.0, 2.0 TSI, 3.2 V6, 3.2 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW	22-142429 $\frac{1}{\times}$	24-109116 $\frac{0}{\circ}$	FA: with standard chassis; with off-road suspension; for PR number: 1BB; for PR number: 1BJ; for PR number: 2MG; for PR number: 2ML
B6 Sport	2.0, 2.0 TSI, 3.2 V6, 3.2 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW	22-197320 $\frac{1}{\downarrow}$	24-109116 $\frac{0}{\circ}$	FA: for PR number: 1BH; for PR number: 2MQ; for PR number: 2MR; for PR number: 2MT; for PR number: 2MU
B8	2.0, 2.0 TSI, 3.2 V6, 3.2 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW	22-142436 $\frac{1}{\times}$	24-109130 $\frac{0}{\circ}$	FA: with sports suspension; with lowered chassis; for PR number: 1BV
B8	2.0, 2.0 TSI, 3.2 V6, 3.2 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW	22-197337 $\frac{1}{\downarrow}$	24-109130 $\frac{0}{\circ}$	FA: for PR number: 1BH; for PR number: 2MR; for PR number: 2MQ; for PR number: 2BQ
B12 PK	2.0, 2.0 TSI, 3.2 V6, 3.2 4motion, 1.9 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion 04/03 – 08/15 62 – 173 kW		46-192141	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1550 kg RA: Axle load [kg] to 1720 kg
B12 PK	3.2 V6, 3.2 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW		46-192158	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1710 kg RA: Axle load [kg] to 1720 kg
B12 PK	3.2 V6, 3.2 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.5 TDI, 2.5 TDI 4motion 04/03 – 08/15 62 – 173 kW		46-282071	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1710 kg RA: Axle load [kg] to 1720 kg
VW MULTIVAN VI (SGF, SGM, SGN, SHM, SHN)				
B1	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	12-313204		with standard chassis
B4	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	22-259615 $\frac{1}{\times}$	19-264431 $\frac{0}{\circ}$	FA: with standard chassis; →09/19; not for model T6.1; for PR number: 1BA; for PR number: 2MF
B4	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW		19-264431 $\frac{0}{\circ}$	10/19→; Type: T6.1; with standard chassis
B4	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	22-277039 $\frac{1}{\times}$	19-264431 $\frac{0}{\circ}$	FA: with off-road suspension; →09/19; not for model T6.1; for PR number: 1BB; for PR number: 1BJ; for PR number: 2MG; for PR number: 2ML
B4	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW		19-264431 $\frac{0}{\circ}$	10/19→; Type: T6.1; with off-road suspension
B4	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	22-277046 $\frac{1}{\times}$	19-264431 $\frac{0}{\circ}$	FA: with sports suspension; →09/19; not for model T6.1; for PR number: 1BV

				
VW				
VW MULTIVAN VI (SGF, SGM, SGN, SHM, SHN)				
B4	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW		19-264431 	10/19→; Type: T6.1; with sports suspension
B4	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	22-277053  	19-264431 	with lowered chassis FA: →09/19; not for model T6.1; for PR number: 2MD; for PR number: 2MH
B4	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	22-259622  	19-264431 	FA: →09/19; not for model T6.1; for PR number: 2MR; for PR number: 2MQ; for PR number: 2BQ; for PR number: 1BW; for PR number: 1BX; for PR number: 2MT; for PR number: 1BH
B4 DTC	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	23-254695   23-254701  	20-254711 	with electronic suspension control; for PR number: 1BQ; for PR number: 1BL FA: →09/19; not for model T6.1
B6 Sport	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	22-259639  	24-263894 	FA: with standard chassis; with off-road suspension; →09/19; not for model T6.1; for PR number: 1BA; for PR number: 2MF; for PR number: 1BJ; for PR number: 2MG; for PR number: 2ML; for PR number: 1BB
B6 Sport	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW		24-263894 	with standard chassis; with off-road suspension; 10/19→; Type: T6.1
B6 Sport	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	22-259646  	24-263894 	without electronic suspension control FA: →09/19; not for model T6.1; for PR number: 2MR; for PR number: 2MQ; for PR number: 2BQ; for PR number: 2MT; for PR number: 2MU; for PR number: 1BW; for PR number: 1BX; for PR number: 1BH
B6 Sport	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	22-259646  	24-263894 	without electronic suspension control FA: 10/19→; Type: T6.1; for PR number: 2MR; for PR number: 2MQ; for PR number: 2BQ; for PR number: 2MT; for PR number: 2MU; for PR number: 1BW; for PR number: 1BX; for PR number: 1BH
B6 DTC	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	23-254732   23-254749  	20-254759 	with electronic suspension control FA: →09/19; not for model T6.1; for PR number: 1BQ; for PR number: 1BL
B8	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	22-259653  	24-263900 	FA: with sports suspension; with lowered chassis; →09/19; not for model T6.1; for PR number: 1BV; for PR number: 2MH; for PR number: 2MD
B8	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	22-259660  	24-263900 	without electronic suspension control FA: →09/19; not for model T6.1; for PR number: 2MR; for PR number: 2MQ; for PR number: 2BQ; for PR number: 1BH
B16 DTC	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	49-254778		Conditions see certificates; with electronic suspension control; for PR number: 1BV; for PR number: 2MH; for PR number: 2MD FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 1710 kg; →09/19 RA: Lowering ca. [mm]: 40-50 mm; Axle load [kg] to 1720 kg

VW TRANSPORTER / CARAVELLE VI Bus (SGB, SGG, SGJ, SGC, SHB, SHJ)				
B1	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	12-313204		with standard chassis
B1 AMC	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	10-309490		for pneumatic suspension vehicles
B4	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	22-259615  	19-264431 	FA: with standard chassis; →09/19; for PR number: 1BA; for PR number: 2MF
B4	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW		19-264431 	10/19→; Type: T6.1; with standard chassis
B4	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	22-277039  	19-264431 	FA: with off-road suspension; →09/19; for PR number: 1BB; for PR number: 1BJ; for PR number: 2MG; for PR number: 2ML
B4	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW		19-264431 	10/19→; Type: T6.1; with off-road suspension
B4	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	22-277046  	19-264431 	FA: with sports suspension; →09/19; for PR number: 1BV
B4	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW		19-264431 	10/19→; Type: T6.1; with sports suspension
B4	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	22-277053  	19-264431 	with lowered chassis FA: →09/19; for PR number: 2MD; for PR number: 2MH
B4	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	22-259622  	19-264431 	FA: →09/19; for PR number: 2MR; for PR number: 2MQ; for PR number: 2BQ; for PR number: 1BW; for PR number: 1BX; for PR number: 2MT; for PR number: 2MU; for PR number: 1BH
B4 DTC	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	23-254695   23-254701  	20-254711 	with electronic suspension control; for PR number: 1BQ; for PR number: 1BL
B6 Sport	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	22-259639  	24-263894 	FA: with standard chassis; with off-road suspension; →09/19; for PR number: 1BA; for PR number: 2MF; for PR number: 1BJ; for PR number: 2MG; for PR number: 2ML; for PR number: 1BB
B6 Sport	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	22-259646  	24-263894 	without electronic suspension control FA: →09/19; for PR number: 2MR; for PR number: 2MQ; for PR number: 2BQ; for PR number: 2MT; for PR number: 2MU; for PR number: 1BW; for PR number: 1BX; for PR number: 1BH
B6 Sport	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW		24-263894 	with standard chassis; with off-road suspension; 10/19→; Type: T6.1

				
VW				
VW TRANSPORTER / CARAVELLE VI Bus (SGB, SGG, SGJ, SGC, SHB, SHJ)				
B6 Sport	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	22-259646  	24-263894 	without electronic suspension control FA: 10/19→; Type: T6.1; for PR number: 2MR; for PR number: 2MQ; for PR number: 2BQ; for PR number: 2MT; for PR number: 2MU; for PR number: 1BW; for PR number: 1BX; for PR number: 1BH
B6 DTC	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	23-254732   23-254749  	20-254759 	with electronic suspension control FA: →09/19; for PR number: 1BQ; for PR number: 1BL
B8	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	22-259653  	24-263900 	FA: with sports suspension; with lowered chassis; →09/19; for PR number: 1BV; for PR number: 2MH; for PR number: 2MD
B8	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	22-259660  	24-263900 	without electronic suspension control FA: →09/19; for PR number: 2MR; for PR number: 2MQ; for PR number: 2BQ; for PR number: 1BH
B12 PK	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	46-269850		Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1710 kg; →09/19 RA: Axle load [kg] to 1720 kg
B12 PK	2.0 TDI 04/15 – 62 – 150 kW	46-269843		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1550 kg RA: Axle load [kg] to 1720 kg
B16 DTC	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 62 – 150 kW	49-254778		Conditions see certificates; with electronic suspension control; for PR number: 1BV; for PR number: 2MH; for PR number: 2MD; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1710 kg; →09/19 RA: Axle load [kg] to 1720 kg
VW TRANSPORTER VI Box (SGA, SGH, SHA, SHH)				
B1	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	12-313204		with standard chassis
B1 AMC	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	10-309490		for pneumatic suspension vehicles
B4	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	22-259615  	19-264431 	FA: with standard chassis; →09/19; for PR number: 1BA; for PR number: 2MF
B4	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW		19-264431 	10/19→; Type: T6.1; with standard chassis
B4	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	22-277039  	19-264431 	FA: with off-road suspension; →09/19; for PR number: 1BB; for PR number: 1BJ; for PR number: 2MG; for PR number: 2ML
B4	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW		19-264431 	10/19→; Type: T6.1; with off-road suspension
B4	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	22-277046  	19-264431 	FA: with sports suspension; →09/19; for PR number: 1BV
B4	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW		19-264431 	10/19→; Type: T6.1; with sports suspension
B4	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	22-277053  	19-264431 	with lowered chassis FA: →09/19; for PR number: 2MD; for PR number: 2MH
B4	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	22-259622  	19-264431 	FA: →09/19; for PR number: 2MR; for PR number: 2MQ; for PR number: 2BQ; for PR number: 1BW; for PR number: 1BX; for PR number: 2MT; for PR number: 2MU; for PR number: 1BH
B4 DTC	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	23-254695   23-254701  	20-254711 	with electronic suspension control; for PR number: 1BQ; for PR number: 1BL FA: →09/19
B6 Sport	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	22-259639  	24-263894 	FA: with standard chassis; with off-road suspension; →09/19; for PR number: 1BA; for PR number: 2MF; for PR number: 1BJ; for PR number: 2MG; for PR number: 2ML; for PR number: 1BB
B6 Sport	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	22-259646  	24-263894 	without electronic suspension control FA: →09/19; for PR number: 2MR; for PR number: 2MQ; for PR number: 2BQ; for PR number: 2MT; for PR number: 2MU; for PR number: 1BW; for PR number: 1BX; for PR number: 1BH
B6 Sport	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW		24-263894 	with standard chassis; with off-road suspension; 10/19→; Type: T6.1
B6 Sport	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	22-259646  	24-263894 	without electronic suspension control FA: 10/19→; Type: T6.1; for PR number: 2MR; for PR number: 2MQ; for PR number: 2BQ; for PR number: 2MT; for PR number: 2MU; for PR number: 1BW; for PR number: 1BX; for PR number: 1BH
B6 DTC	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	23-254732   23-254749  	20-254759 	with electronic suspension control FA: →09/19; for PR number: 1BQ; for PR number: 1BL
B8	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	22-259653  	24-263900 	FA: with sports suspension; with lowered chassis; →09/19; for PR number: 1BV; for PR number: 2MH; for PR number: 2MD
B8	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	22-259660  	24-263900 	without electronic suspension control FA: →09/19; for PR number: 2MR; for PR number: 2MQ; for PR number: 2BQ; for PR number: 1BH
B12 PK	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	46-269850		Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1710 kg; →09/19 RA: Axle load [kg] to 1720 kg



				
VW				
VW TRANSPORTER VI Box (SGA, SGH, SHA, SHH)				
B12 PK	2.0 TDI 04/15 – 06/16 62 – 150 kW	46-269843		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1550 kg RA: Axle load [kg] to 1720 kg
B16 DTC	2.0 TSI, 2.0 TSI 4motion, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	49-254778		Conditions see certificates; with electronic suspension control; for PR number: 1BV; for PR number: 2MH; for PR number: 2MD; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1710 kg; →09/19 RA: Axle load [kg] to 1720 kg
VW TRANSPORTER VI Platform/Chassis (SFD, SFE, SFL, SFZ, SJD, SJ)				
B1	2.0 TSI, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	12-313204		with standard chassis
B1 AMC	2.0 TSI, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	10-309490		for pneumatic suspension vehicles
B4	2.0 TSI, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	22-259615 	19-264431 	FA: with standard chassis; →09/19; for PR number: 1BA; for PR number: 2MF
B4	2.0 TSI, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW		19-264431 	10/19→; Type: T6.1; with standard chassis
B4	2.0 TSI, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	22-277039 	19-264431 	FA: with off-road suspension; →09/19; for PR number: 1BB; for PR number: 1BJ; for PR number: 2MG; for PR number: 2ML
B4	2.0 TSI, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW		19-264431 	10/19→; Type: T6.1; with off-road suspension
B4	2.0 TSI, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	22-277046 	19-264431 	FA: with sports suspension; →09/19; for PR number: 1BV
B4	2.0 TSI, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW		19-264431 	10/19→; Type: T6.1; with sports suspension
B4	2.0 TSI, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	22-277053 	19-264431 	with lowered chassis FA: →09/19; for PR number: 2MD; for PR number: 2MH
B4	2.0 TSI, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	22-259622 	19-264431 	FA: →09/19; for PR number: 2MR; for PR number: 2MQ; for PR number: 2BQ; for PR number: 1BW; for PR number: 1BX; for PR number: 2MT; for PR number: 2MU; for PR number: 1BH
B4 DTC	2.0 TSI, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	23-254695  23-254701 	20-254711 	with electronic suspension control; for PR number: 1BQ; for PR number: 1BL FA: →09/19
B6 Sport	2.0 TSI, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	22-259639 	24-263894 	FA: with standard chassis; with off-road suspension; →09/19; for PR number: 1BA; for PR number: 2MF; for PR number: 1BJ; for PR number: 2MG; for PR number: 2ML; for PR number: 1BB
B6 Sport	2.0 TSI, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	22-259646 	24-263894 	without electronic suspension control FA: →09/19; for PR number: 2MR; for PR number: 2MQ; for PR number: 2BQ; for PR number: 2MT; for PR number: 1BX; for PR number: 1BW; for PR number: 1BX; for PR number: 1BH
B6 Sport	2.0 TSI, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW		24-263894 	with standard chassis; with off-road suspension; 10/19→; Type: T6.1
B6 Sport	2.0 TSI, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	22-259646 	24-263894 	without electronic suspension control FA: 10/19→; Type: T6.1; for PR number: 2MR; for PR number: 2MQ; for PR number: 2BQ; for PR number: 2MT; for PR number: 2MU; for PR number: 1BW; for PR number: 1BX; for PR number: 1BH
B6 DTC	2.0 TSI, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	23-254732  23-254749 	20-254759 	with electronic suspension control FA: →09/19; for PR number: 1BQ; for PR number: 1BL
B8	2.0 TSI, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	22-259653 	24-263900 	FA: with sports suspension; with lowered chassis; →09/19; for PR number: 1BV; for PR number: 2MH; for PR number: 2MD
B8	2.0 TSI, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	22-259660 	24-263900 	without electronic suspension control FA: →09/19; for PR number: 2MR; for PR number: 2MQ; for PR number: 2BQ; for PR number: 1BH
B12 PK	2.0 TSI, 2.0 TDI, 2.0 TDI 4motion 04/15 – 06/16 62 – 150 kW	46-269850		Conditions see certificates; without electronic suspension control; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1710 kg; →09/19 RA: Axle load [kg] to 1720 kg
B12 PK	2.0 TDI 04/15 – 06/16 62 – 150 kW	46-269843		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1550 kg RA: Axle load [kg] to 1720 kg

VW (FAW)
VW (FAW) BORA (1J2, 9D2)

B1	1.6, 1.8, 1.8 T, R Turbo 1.8 01/01 – 12/06 74 – 130 kW	12-244911	12-244935	RA: from CH-No.: 1J-Y-530 001→
B3	1.6, 1.8, 1.8 T, R Turbo 1.8 01/01 – 12/06 74 – 130 kW	37-131432	36-134137	with standard chassis



VW (FAW)




VW (FAW) BORA (1J2, 9D2)






















B3	1.6, 1.8, 1.8 T, R Turbo 1.8 01/01 – 12/06	74 – 130 kW		36-131297	with standard chassis; Reinforced Version
B4	1.6, 1.8, 1.8 T, R Turbo 1.8 01/01 – 12/06	74 – 130 kW	22-045744 11-103455	↑ PK 11-115755 19-029429 ↓	PK with standard chassis
B4	1.6 06/02 – 09/06	74 – 78 kW	22-045751 11-103455	↑ PK 11-115755 19-029177 ↓	PK with sports suspension
B4	1.6, 1.8, 1.8 T, R Turbo 1.8 01/01 – 12/06	74 – 130 kW	22-045751 11-103455	↑ PK 11-115755 19-029177 ↓	PK with sports suspension
B4	1.6, 1.8, 1.8 T, R Turbo 1.8 01/01 – 12/06	74 – 130 kW	22-045744 11-103455	↑ PK 11-115755 19-140032 ↓	PK with off-road suspension
B6 Sport	1.6, 1.8, 1.8 T, R Turbo 1.8 01/01 – 12/06	74 – 130 kW	35-046370 ↘	↑ 11-115755 24-026239 ↓	PK with standard chassis FA: Single Tube Upside Down
B8	1.6, 1.8, 1.8 T, R Turbo 1.8 01/01 – 12/06	74 – 130 kW	35-046387 ↘	↑ 11-115755 24-026246 ↓	PK with sports suspension FA: Single Tube Upside Down
B8	1.6, 1.8, 1.8 T, R Turbo 1.8 01/01 – 12/06	74 – 130 kW	11-103455	PK 11-115755 24-026246 ↓	PK with sports suspension FA: Twin-Tube
B12 PK	1.6, 1.8, 1.8 T, R Turbo 1.8 01/01 – 12/06	74 – 130 kW	46-180360		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 930 kg RA: Axle load [kg] to 960 kg; without leveling control
B12 SL	1.6, 1.8, 1.8 T, R Turbo 1.8 01/01 – 12/06	74 – 130 kW	46-180308		Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1000 kg; without leveling control
B12 SL	1.6, 1.8, 1.8 T, R Turbo 1.8 01/01 – 12/06	74 – 130 kW	46-180315		Conditions see certificates; Axle load [kg] to 1000 kg FA: Lowering ca. [mm]: 45-50 mm RA: Lowering ca. [mm]: 30-35 mm; without leveling control
B14	1.6, 1.8, 1.8 T, R Turbo 1.8 01/01 – 12/06	74 – 130 kW	47-124851		Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1010 kg
B16 PSS9	1.6, 1.8, 1.8 T, R Turbo 1.8 01/01 – 12/06	74 – 130 kW	48-080651		Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable); Lowering ca. [mm]: 25-45 mm FA: Axle load [kg] to 1060 kg RA: Axle load [kg] to 1010 kg

VW (FAW) BORA HS Hatchback (9D1)

























B3	1.6, 1.8 10/06 – 12/08	74 – 92 kW	37-131432	36-131228	with standard chassis
B3	1.6, 1.8 10/06 – 12/08	74 – 92 kW	37-131425	36-131297	with standard chassis; Reinforced Version FA: Coil spring with constant wire diameter
B3	1.6, 1.8 10/06 – 12/08	74 – 92 kW	37-134211	36-134113	with sports suspension
B4	1.6, 1.8 10/06 – 12/08	74 – 92 kW	22-045744 11-103455	↑ PK 11-115755 19-029429 ↓	PK with standard chassis
B4	1.6, 1.8 10/06 – 12/08	74 – 92 kW	22-045751 11-103455	↑ PK 11-115755 19-029177 ↓	PK with sports suspension
B4	1.6, 1.8 10/06 – 12/08	74 – 92 kW	22-045744 11-103455	↑ PK 11-115755 19-140032 ↓	PK with off-road suspension
B6 Sport	1.6, 1.8 10/06 – 12/08	74 – 92 kW	35-046370 ↘	↑ 11-115755 24-026239 ↓	PK with standard chassis FA: Single Tube Upside Down
B8	1.6, 1.8 10/06 – 12/08	74 – 92 kW	35-046387 ↘	↑ 11-115755 24-026246 ↓	PK with sports suspension FA: Single Tube Upside Down
B8	1.6, 1.8 10/06 – 12/08	74 – 92 kW	11-103455	PK 11-115755 24-026246 ↓	PK with sports suspension FA: Twin-Tube
B12 PK	1.6, 1.8 10/06 – 12/08	74 – 92 kW	46-180353		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 930 kg RA: Axle load [kg] to 925 kg; without leveling control
B12 SL	1.6, 1.8 10/06 – 12/08	74 – 92 kW	46-180308		Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1000 kg; without leveling control
B14	1.6, 1.8 10/06 – 12/08	74 – 92 kW	47-124851		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1010 kg






					
VW (FAW)					
VW (FAW) BORA HS Hatchback (9D1)					
B16 PSS9	1.6, 1.8 10/06 – 12/08	74 – 92 kW	48-080651	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1010 kg	
VW (FAW) BORA GP Saloon (9D2)					
B1	1.8 07/06 – 12/08	92 kW	12-244911	12-244935	
B3	1.6, 1.8 07/06 – 12/08	74 – 92 kW	37-131432	36-131228	with standard chassis
B3	1.6, 1.8 07/06 – 12/08	74 – 92 kW	37-131425	36-131297	with standard chassis; Reinforced Version FA: Coil spring with constant wire diameter
B3	1.6, 1.8 07/06 – 12/08	74 – 92 kW	37-134211	36-134113	with sports suspension
B4	1.6, 1.8 07/06 – 12/08	74 – 92 kW	22-045744 11-103455	11-115755 19-029429	with standard chassis
B4	1.6, 1.8 07/06 – 12/08	74 – 92 kW	22-045751 11-103455	11-115755 19-029177	with sports suspension
B4	1.6, 1.8 07/06 – 12/08	74 – 92 kW	22-045744 11-103455	11-115755 19-140032	with off-road suspension
B6 Sport	1.6, 1.8 07/06 – 12/08	74 – 92 kW	35-046370	11-115755 24-026239	with standard chassis FA: Single Tube Upside Down
B8	1.6, 1.8 07/06 – 12/08	74 – 92 kW	35-046387	11-115755 24-026246	with sports suspension FA: Single Tube Upside Down
B8	1.6, 1.8 07/06 – 12/08	74 – 92 kW	11-103455	11-115755 24-026246	with sports suspension FA: Twin-Tube
B12 PK	1.6, 1.8 07/06 – 12/08	74 – 92 kW	46-180353		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 930 kg RA: Axle load [kg] to 925 kg; without leveling control
B12 SL	1.6, 1.8 07/06 – 12/08	74 – 92 kW	46-180308		Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1000 kg; without leveling control
B14	1.6, 1.8 07/06 – 12/08	74 – 92 kW	47-124851		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1010 kg
B16 PSS9	1.6, 1.8 07/06 – 12/08	74 – 92 kW	48-080651		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1010 kg
VW (FAW) CADDY (9HB)					
B1	1.6, 2.0 D 03/05 – 12/07	51 – 75 kW	12-244942		FA: for OE number: 1K0 412 331 B
B3	1.6, 2.0 D 03/05 – 12/07	51 – 75 kW	37-148102		with standard chassis
B3	1.6, 2.0 D 03/05 – 12/07	51 – 75 kW	37-148119		with standard chassis; Reinforced Version
B4	1.6, 2.0 D 03/05 – 12/07	51 – 75 kW	11-103455 22-131607	19-142449	with standard chassis FA: Type: G02; Strut outside diameter [mm] 50mm
B4	1.6, 2.0 D 03/05 – 12/07	51 – 75 kW	11-103455 22-131614	19-142449	with standard chassis FA: for PR number: G07; for PR number: G08; Strut outside diameter [mm] 55mm
B4	1.6, 2.0 D 03/05 – 12/07	51 – 75 kW	11-103455 22-139184	19-142449	with sports suspension FA: Type: G02; Strut outside diameter [mm] 50mm
B4	1.6, 2.0 D 03/05 – 12/07	51 – 75 kW	11-103455 22-139191	19-142449	with sports suspension FA: for PR number: G07; for PR number: G08; Strut outside diameter [mm] 55mm
B6 Sport	1.6, 2.0 D 03/05 – 12/07	51 – 75 kW	35-250845	24-202633	with standard chassis; Outer diameter [mm] 50 mm FA: Strut outside diameter [mm] 50mm
B6 Sport	1.6, 2.0 D 03/05 – 12/07	51 – 75 kW	35-108177	24-202633	with standard chassis; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm
B8	1.6, 2.0 D 03/05 – 12/07	51 – 75 kW	35-250869	24-202633	with sports suspension; Outer diameter [mm] 50 mm FA: Strut outside diameter [mm] 50mm
B8	1.6, 2.0 D 03/05 – 12/07	51 – 75 kW	35-108191	24-202633	with sports suspension; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm

































					
VW (FAW)					
VW (FAW) CC Saloon (990, 991)					
B1	1.8, 2.0 07/10 –	118 – 147 kW	12-244942	12-248667	FA: for OE number: 1K0 412 331 B RA: without electronic suspension control
B4	1.8, 2.0 07/10 –	118 – 147 kW	22-151056 	19-151069 	with standard chassis; without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.8, 2.0 07/10 –	118 – 147 kW	22-151070 	19-151083 	with sports suspension; without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.8, 2.0 07/10 –	118 – 147 kW	35-122074 	24-172936 	with standard chassis; without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.8, 2.0 07/10 –	118 – 147 kW	35-122081 	24-178006 	FA: Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.8, 2.0 07/10 –	118 – 147 kW	46-259301		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1110 kg; Outer diameter [mm] 55 mm RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1030 kg
B12 PK	2.0 07/10 –	147 kW	46-259349		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1170 kg; Outer diameter [mm] 55 mm RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 1030 kg
B14	1.8, 2.0 07/10 –	118 – 147 kW	47-127708		Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg
B16 PSS10	1.8, 2.0 07/10 –	118 – 147 kW	48-135245		Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg
VW (FAW) CC Hatchback (OH7)					
B1	330TSI, 380TSI 08/18 –	137 – 162 kW		12-281459	with electronic suspension control
B4	330TSI, 380TSI 08/18 –	137 – 162 kW	22-296245 	19-253428	with standard chassis RA: without leveling control
B4	330TSI, 380TSI 08/18 –	137 – 162 kW	22-296245 	19-262727	with sports suspension RA: without leveling control
B4 DTC	330TSI, 380TSI 08/18 –	137 – 162 kW	23-238978 	20-267520 	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle
B6 Sport	330TSI, 380TSI 08/18 –	137 – 162 kW	35-229872 	24-229890 	without electronic suspension control FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: for PR number: 0N4; Multilink Axle; without leveling control
B6 DTC	330TSI, 380TSI 08/18 –	137 – 162 kW	23-254343 	20-254353 	with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: 0N4
B8	330TSI, 380TSI 08/18 –	137 – 162 kW	35-229919 	24-229937 	without electronic suspension control FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32 RA: for PR number: 0N4; Multilink Axle; without leveling control
B14	330TSI, 380TSI 08/18 –	137 – 162 kW	47-251588		Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Multilink Axle; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1253 kg
B16 PSS10	330TSI, 380TSI 08/18 –	137 – 162 kW	48-251570		Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1253 kg
B16 RC	330TSI, 380TSI 08/18 –	137 – 162 kW	49-296389 49-231892		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: for PR number: G02 RA: for PR number: 0N4; Multilink Axle






					
VW (FAW)					
VW (FAW) CC Hatchback (OH7)					
B16 DTC	330TSI, 380TSI 08/18 –	137 – 162 kW	49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: for PR number: ON4; Multilink Axle	
VW (FAW) C-TREK (153)					
B4	1.4 230 TSI, 1.5, 1.6 11/16 –	81 – 96 kW	22-230522 	19-230542 	without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	1.4 230 TSI, 1.5, 1.6 11/16 –	81 – 96 kW	22-230539 	19-230542 	without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	1.4 230 TSI, 1.5, 1.6 11/16 –	81 – 96 kW	22-230522 	19-230559 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B4	1.4 230 TSI, 1.5, 1.6 11/16 –	81 – 96 kW	22-230539 	19-230559 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B4	1.4 230 TSI, 1.5, 1.6 11/16 –	81 – 96 kW	22-230522 	19-232157 	without electronic suspension control; with off-road suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B4	1.4 230 TSI, 1.5, 1.6 11/16 –	81 – 96 kW	22-230539 	19-232157 	without electronic suspension control; with off-road suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B4 DTC	1.4 230 TSI, 1.5, 1.6 11/16 –	81 – 96 kW	23-238978 		with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm
B6 Sport	1.4 230 TSI, 1.5, 1.6 11/16 –	81 – 96 kW	35-229865 	24-229883 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.4 230 TSI, 1.5, 1.6 11/16 –	81 – 96 kW	35-229872 	24-229883 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B8	1.4 230 TSI, 1.5, 1.6 11/16 –	81 – 96 kW	35-229902 	24-229920 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B8	1.4 230 TSI, 1.5, 1.6 11/16 –	81 – 96 kW	35-229919 	24-229920 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B12 PK	1.4 230 TSI, 1.5, 1.6 11/16 –	81 – 96 kW	46-259134		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; Outer diameter [mm] 50 mm; for PR number: G01 RA: Axle load [kg] to 1030 kg; for PR number: ON4; Multilink Axle
B12 PK	1.4 230 TSI, 1.5, 1.6 11/16 –	81 – 96 kW	46-259073		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G01 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; for PR number: ON4
B12 PK	1.4 230 TSI, 1.5, 1.6 11/16 –	81 – 96 kW	46-262462		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B12 PK	1.4 230 TSI, 1.5, 1.6 11/16 –	81 – 96 kW	46-262493		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; Rigid Axle; for PR number: ON1
B12 PK	1.4 230 TSI, 1.5, 1.6 11/16 –	81 – 96 kW	46-262509		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; for PR number: ON1; Rigid Axle
B14	1.4 230 TSI, 1.5, 1.6 11/16 –	81 – 96 kW	47-229945		Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G01; Axle load [kg] to 1200 kg RA: for PR number: ON1; Rigid Axle; Axle load [kg] to 1253 kg
B14	1.4 230 TSI, 1.5, 1.6 11/16 –	81 – 96 kW	47-229952		Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; Axle load [kg] to 1200 kg RA: for PR number: ON1; Rigid Axle; Axle load [kg] to 1253 kg

			
VW (FAW)			
VW (FAW) C-TREK (153)			
B16 PSS10	1.4 230 TSI, 1.5, 1.6 11/16 –	81 – 96 kW	48-230032 Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G01; Axle load [kg] to 1200 kg RA: Rigid Axle; for PR number: ON1; Axle load [kg] to 1253 kg
B16 PSS10	1.4 230 TSI, 1.5, 1.6 11/16 –	81 – 96 kW	48-230049 Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; Axle load [kg] to 1200 kg RA: Rigid Axle; for PR number: ON1; Axle load [kg] to 1253 kg
B16 DTC	1.4 230 TSI, 1.5, 1.6 11/16 –	81 – 96 kW	49-255874 Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Multilink Axle












VW (FAW) GOLF IV (1J1)

B1	1.6 07/03 – 12/08	74 – 78 kW	12-244942	12-224081	FA: for OE number: 1K0 412 331 B RA: without ball bearing
B1	1.8, 2.0 07/03 – 07/09	85 – 92 kW	12-244911	12-244935	
B3	1.6 07/03 – 12/08	74 – 78 kW	37-133030	36-266135	with standard chassis
B3	1.6 07/03 – 12/08	74 – 78 kW		36-211340	Reinforced Version
B3	1.8 07/03 – 07/09	92 kW	37-131432	36-131228	with standard chassis
B3	1.8 07/03 – 07/09	92 kW	37-131425	36-131297	with standard chassis; Reinforced Version FA: Coil spring with constant wire diameter
B3	1.8 07/03 – 07/09	92 kW		36-134113	with sports suspension
B3	2.0 08/03 – 12/05	85 kW	37-131425	36-131228	with standard chassis FA: Coil spring with constant wire diameter
B3	2.0 08/03 – 12/05	85 kW		36-131297	with standard chassis; Reinforced Version
B4	1.6 07/03 – 12/08	74 – 78 kW	22-131607	19-127439 	with standard chassis; Type: G02 + 2UA FA: Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.6 07/03 – 12/08	74 – 78 kW	22-131614	19-127439 	with standard chassis; Type: G07 + 2UA FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.6 07/03 – 12/08	74 – 78 kW	22-139184	19-127439 	with sports suspension; Type: G02 + 2UC FA: Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.6 07/03 – 12/08	74 – 78 kW	22-139191	19-127439 	with sports suspension FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11; for PR number: 2UC; Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.8, 2.0 07/03 – 07/09	85 – 92 kW	22-045744 11-103455 	19-029429  11-115755 	with standard chassis
B4	1.8, 2.0 07/03 – 07/09	85 – 92 kW	11-103455  22-045751 	19-029177  11-115755 	with sports suspension
B4	1.8, 2.0 07/03 – 07/09	85 – 92 kW	22-045744  11-103455 	11-115755  19-140032 	with off-road suspension
B6 Sport	1.6 07/03 – 12/08	74 – 78 kW	35-250845 	24-172936 	Type: G02; Outer diameter [mm] 50 mm FA: Strut outside diameter [mm] 50mm RA: without leveling control
B6 Sport	1.6 07/03 – 12/08	74 – 78 kW	35-108177 	24-172936 	with standard chassis FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11; Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.8, 2.0 07/03 – 07/09	85 – 92 kW	35-046370 	11-115755  24-026239 	with standard chassis FA: Single Tube Upside Down
B8	1.6 07/03 – 12/08	74 – 78 kW	35-250869 	24-178006 	Type: G02; Outer diameter [mm] 50 mm FA: Strut outside diameter [mm] 50mm RA: without leveling control
B8	1.6 07/03 – 12/08	74 – 78 kW	35-108191 	24-178006 	with sports suspension FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11; Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.8, 2.0 07/03 – 07/09	85 – 92 kW	35-046387 	11-115755  24-026246 	with sports suspension FA: Single Tube Upside Down
B8	1.8, 2.0 07/03 – 07/09	85 – 92 kW	11-103455 	11-115755  24-026246 	with sports suspension FA: Twin-Tube

				
VW (FAW)				
VW (FAW) GOLF IV (1J1)				
B12 PK	1.6 07/03 – 12/08	74 – 78 kW	46-184047	Conditions see certificates; Type: G02; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg
B12 PK	1.6 07/03 – 12/08	74 – 78 kW	46-194855	Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11
B12 PK	1.6 07/03 – 12/08	74 – 78 kW	46-184115	Conditions see certificates; Type: G02; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg RA: Axle load [kg] to 1010 kg
B12 PK	1.6 07/03 – 12/08	74 – 78 kW	46-194862	Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1010 kg
B12 PK	1.8, 2.0 07/03 – 07/09	85 – 92 kW	46-180346	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 970 kg RA: Axle load [kg] to 925 kg; without leveling control
B12 SL	1.6 07/03 – 12/08	74 – 78 kW	46-230904	Conditions see certificates; Type: G02; with General Certification (ABE); Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1040 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 930 kg
B12 SL	1.6 07/03 – 12/08	74 – 78 kW	46-194909	Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1040 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 930 kg
B12 SL	1.8, 2.0 07/03 – 07/09	85 – 92 kW	46-180308	Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 950 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1000 kg; without leveling control
B12 SL	1.8, 2.0 07/03 – 07/09	85 – 92 kW	46-180315	Conditions see certificates; Axle load [kg] to 1000 kg FA: Lowering ca. [mm]: 45-50 mm RA: Lowering ca. [mm]: 30-35 mm; without leveling control
B14	1.6 07/03 – 12/08	74 – 78 kW	47-128347	Conditions see certificates; Spacers required for several wheel/tyre combinations; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G02 RA: Axle load [kg] to 1100 kg
B14	1.6 07/03 – 12/08	74 – 78 kW	47-127708	Conditions see certificates; Spacers required for several wheel/tyre combinations; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1100 kg
B14	1.8, 2.0 07/03 – 07/09	85 – 92 kW	47-124851	Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1010 kg
B16 PSS9	1.8, 2.0 07/03 – 07/09	85 – 92 kW	48-080651	Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1010 kg
B16 PSS10	1.6 07/03 – 12/08	74 – 78 kW	48-135238	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G02 RA: Axle load [kg] to 1100 kg
B16 PSS10	1.6 07/03 – 12/08	74 – 78 kW	48-135245	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1100 kg
B16 RC	1.6 07/03 – 12/08	74 – 78 kW	49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg
VW (FAW) GOLF VI (981)				
B1	1.4 TSI, 1.6 10/09 – 12/14	77 – 96 kW	12-244942	12-224081 FA: for OE number: 1K0 412 331 B RA: without ball bearing

				
VW (FAW)				
VW (FAW) GOLF VI (981)				
B1	GTI 03/10 – 12/14 147 kW	12-244942	12-224081	FA: for OE number: 1K0 412 331 B RA: without ball bearing
B3	1.4 TSI 10/09 – 12/14 96 kW	36-199594		with standard chassis; Manual Transmission
B3	1.4 TSI 10/09 – 12/14 96 kW	36-241583		with standard chassis; Fully Automatic
B3	1.4 TSI 10/09 – 12/14 96 kW	36-241149		with sports suspension; Manual Transmission
B3	1.4 TSI 10/09 – 12/14 96 kW	36-199624		with sports suspension; Fully Automatic
B3	1.4 TSI 10/09 – 12/14 96 kW		36-241125	with standard chassis; Number of Doors 3; without towbar
B3	1.4 TSI 10/09 – 12/14 96 kW		36-241521	with standard chassis; Number of Doors 3; with towbar
B3	1.4 TSI 10/09 – 12/14 96 kW		36-241521	with standard chassis; Number of Doors 5; without towbar
B3	1.4 TSI 10/09 – 12/14 96 kW		36-266135	with standard chassis; Number of Doors 5; with towbar
B3	1.4 TSI 10/09 – 12/14 96 kW		36-241132	with sports suspension; Number of Doors 3
B3	1.4 TSI 10/09 – 12/14 96 kW		36-241163	with sports suspension; Number of Doors 5
B3	1.4 TSI 10/09 – 12/14 96 kW	37-256128		with off-road suspension; Fully Automatic
B3	1.6 10/09 – 12/14 77 kW	36-241545		with standard chassis; Manual Transmission
B3	1.6 10/09 – 12/14 77 kW	36-199594		with standard chassis; Fully Automatic
B3	1.6 10/09 – 12/14 77 kW	36-241149		with sports suspension
B3	1.6 10/09 – 12/14 77 kW		36-241125	with standard chassis; Number of Doors 3; without towbar
B3	1.6 10/09 – 12/14 77 kW		36-241521	with standard chassis; Number of Doors 3; with towbar
B3	1.6 10/09 – 12/14 77 kW		36-241521	with standard chassis; Number of Doors 5; without towbar
B3	1.6 10/09 – 12/14 77 kW		36-266135	with standard chassis; Number of Doors 5; with towbar
B3	1.6 10/09 – 12/14 77 kW		36-241132	with sports suspension; Number of Doors 3
B3	1.6 10/09 – 12/14 77 kW		36-241163	with sports suspension; Number of Doors 5
B4	1.4 TSI, 1.6 10/09 – 12/14 77 – 96 kW	22-183712 †	19-183749 ⚬	Type: G02; without electronic suspension control; with standard chassis FA: Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.4 TSI, 1.6 10/09 – 12/14 77 – 96 kW	22-183729 †	19-183749 ⚬	without electronic suspension control; with standard chassis FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11; Strut outside diameter [mm] 55mm RA: without leveling control
B4	GTI 03/10 – 12/14 147 kW	22-183712 †	19-183749 ⚬	without electronic suspension control; with standard chassis FA: Type: G02; Strut outside diameter [mm] 50mm RA: without leveling control
B4	GTI 03/10 – 12/14 147 kW	22-183729 †	19-183749 ⚬	without electronic suspension control; with standard chassis FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11; Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.4 TSI, 1.6 10/09 – 12/14 77 – 96 kW	35-250852 †	33-158723 ⚬	Type: G02; without electronic suspension control FA: Strut outside diameter [mm] 50mm RA: without leveling control
B6 Sport	1.4 TSI, 1.6 10/09 – 12/14 77 – 96 kW	35-158714 †	33-158723 ⚬	without electronic suspension control FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11; Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	GTI 03/10 – 12/14 147 kW	35-250852 †	33-158723 ⚬	without electronic suspension control FA: Type: G02; Strut outside diameter [mm] 50mm RA: without leveling control
B6 Sport	GTI 03/10 – 12/14 147 kW	35-158714 †	33-158723 ⚬	without electronic suspension control FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11; Strut outside diameter [mm] 55mm RA: without leveling control



				
VW (FAW)				
VW (FAW) GOLF VI (981)				
B8	1.4 TSI, 1.6 10/09 – 12/14 77 – 96 kW	35-250876 	24-158756 	Type: G02; without electronic suspension control FA: Strut outside diameter [mm] 50mm
B8	1.4 TSI, 1.6 10/09 – 12/14 77 – 96 kW	35-158745 	24-158756 	without electronic suspension control FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11; Strut outside diameter [mm] 55mm
B8	GTI 03/10 – 12/14 147 kW	35-250876 	24-158756 	without electronic suspension control FA: Type: G02; Strut outside diameter [mm] 50mm
B8	GTI 03/10 – 12/14 147 kW	35-158745 	24-158756 	without electronic suspension control FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11; Strut outside diameter [mm] 55mm
B12 PK	1.4 TSI, 1.6 10/09 – 12/14 77 – 96 kW	46-187949		Conditions see certificates; with General Certification (ABE); disconnect DCC; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1010 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 940 kg; without leveling control
B12 PK	1.4 TSI, 1.6 10/09 – 12/14 77 – 96 kW	46-184481		Conditions see certificates; Type: G02; with General Certification (ABE); disconnect DCC; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1010 kg RA: Axle load [kg] to 940 kg; without leveling control
B12 SL	1.4 TSI, 1.6 10/09 – 12/14 77 – 96 kW	46-183767		Conditions see certificates; Type: G02; with General Certification (ABE); disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1040 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 930 kg; without leveling control
B12 SL	1.4 TSI, 1.6 10/09 – 12/14 77 – 96 kW	46-188076		Conditions see certificates; with General Certification (ABE); disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1040 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 930 kg; without leveling control
B12 SL	GTI 03/10 – 12/14 147 kW	46-183767		Conditions see certificates; Type: G02; with General Certification (ABE); disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1040 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 930 kg; without leveling control
B12 SL	GTI 03/10 – 12/14 147 kW	46-188076		Conditions see certificates; with General Certification (ABE); disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1040 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 930 kg; without leveling control
B12 SL	GTI 03/10 – 12/14 147 kW	46-183774		Conditions see certificates; Type: G02; with General Certification (ABE); disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1130 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 930 kg; without leveling control
B12 SL	GTI 03/10 – 12/14 147 kW	46-188069		Conditions see certificates; with General Certification (ABE); disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1130 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 930 kg; without leveling control
B14	1.4 TSI, 1.6 10/09 – 12/14 77 – 96 kW	47-158276		Conditions see certificates; disconnect DCC; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1140 kg; for PR number: G02 RA: Axle load [kg] to 940 kg
B14	1.4 TSI, 1.6 10/09 – 12/14 77 – 96 kW	47-158283		Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1140 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 940 kg
B14	GTI 03/10 – 12/14 147 kW	47-158283		Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1140 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 940 kg
B16 PSS10	1.4 TSI, 1.6 10/09 – 12/14 77 – 96 kW	48-156745		Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1140 kg; for PR number: G02 RA: Axle load [kg] to 940 kg
B16 PSS10	1.4 TSI, 1.6 10/09 – 12/14 77 – 96 kW	48-158176		Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1140 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 940 kg

























VW (FAW)
VW (FAW) GOLF VI (981)




B16 PSS10	GTI 03/10 – 12/14 147 kW	48-156745	Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1140 kg; for PR number: G02 RA: Axle load [kg] to 940 kg
B16 PSS10	GTI 03/10 – 12/14 147 kW	48-158176	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1140 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 940 kg
B16 RC	1.4 TSI, 1.6 10/09 – 12/14 77 – 96 kW	49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg
B16 RC	GTI 03/10 – 12/14 147 kW	49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg
B16 BCS	GTI 03/10 – 12/14 147 kW	48-215909 48-231954	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1040 kg






































VW (FAW) GOLF VII (BN1, BN2, C91)




B1	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6 12/13 – 81 – 110 kW	12-244942	12-224081	FA: for OE number: 1K0 412 331 B RA: without ball bearing
B1	GTI 11/15 – 162 kW	12-244942	12-224081	FA: for OE number: 1K0 412 331 B RA: without ball bearing
B3	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6 12/13 – 81 – 110 kW	36-199594	36-241125	with standard chassis RA: Number of Doors 3; without towbar
B3	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6 12/13 – 81 – 110 kW		36-241521	with standard chassis; Number of Doors 3; with towbar
B3	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6 12/13 – 81 – 110 kW		36-241521	with standard chassis; Number of Doors 5; without towbar
B3	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6 12/13 – 81 – 110 kW		36-266135	with standard chassis; Number of Doors 5; with towbar
B3	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6 12/13 – 81 – 110 kW	36-241156		with sports suspension; Manual Transmission
B3	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6 12/13 – 81 – 110 kW	36-241149		with sports suspension; Fully Automatic
B3	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6 12/13 – 81 – 110 kW		36-241132	with sports suspension; Number of Doors 3
B3	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6 12/13 – 81 – 110 kW		36-241163	with sports suspension; Number of Doors 5
B3	GTI 11/15 – 162 kW	37-148126	36-148134	with standard chassis
B4	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6 12/13 – 81 – 110 kW	22-183712 †	19-183749 ⚠	Type: G02; without electronic suspension control; with standard chassis FA: Strut outside diameter [mm] 50mm RA: without leveling control
B4	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6 12/13 – 81 – 110 kW	22-183729 †	19-183749 ⚠	without electronic suspension control; with standard chassis FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11; Strut outside diameter [mm] 55mm RA: without leveling control
B4	GTI 11/15 – 162 kW	22-183712 †	19-183749 ⚠	Type: G02; without electronic suspension control; with standard chassis FA: Strut outside diameter [mm] 50mm RA: without leveling control
B4	GTI 11/15 – 162 kW	22-183729 †	19-183749 ⚠	without electronic suspension control; with standard chassis FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11; Strut outside diameter [mm] 55mm RA: without leveling control
B4 DTC	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6, GTI 12/13 – 81 – 162 kW	23-238978 †		with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm
B4 DTC	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6, GTI 12/13 – 81 – 162 kW		20-238988 ⚠	Multilink Axle; with electronic suspension control RA: Length 2 [mm]: 631,7 mm; Length 1 [mm]: 403,2 mm



				
VW (FAW)				
VW (FAW) GOLF VII (BN1, BN2, C91)				
B6 Sport	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6 12/13 – 81 – 110 kW	35-250852 	33-158723 	Type: G02; without electronic suspension control FA: Strut outside diameter [mm] 50mm RA: without leveling control
B6 Sport	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6 12/13 – 81 – 110 kW	35-158714 	33-158723 	without electronic suspension control FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11; Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	GTI 11/15 – 162 kW	35-250852 	33-158723 	Type: G02; without electronic suspension control FA: Strut outside diameter [mm] 50mm RA: without leveling control
B6 Sport	GTI 11/15 – 162 kW	35-158714 	33-158723 	without electronic suspension control FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11; Strut outside diameter [mm] 55mm RA: without leveling control
B6 DTC	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6, GTI 12/13 – 81 – 162 kW	23-254343 	20-282165 	with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: Rigid Axle
B6 DTC	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6, GTI 12/13 – 81 – 162 kW	23-254343 	20-267537 	with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: MultiLink Axle
B8	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6 12/13 – 81 – 110 kW	35-250876 	24-158756 	Type: G02; without electronic suspension control FA: Strut outside diameter [mm] 50mm
B8	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6 12/13 – 81 – 110 kW	35-158745 	24-158756 	without electronic suspension control FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11; Strut outside diameter [mm] 55mm
B8	GTI 11/15 – 162 kW	35-250876 	24-158756 	Type: G02; without electronic suspension control FA: Strut outside diameter [mm] 50mm
B8	GTI 11/15 – 162 kW	35-158745 	24-158756 	without electronic suspension control FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11; Strut outside diameter [mm] 55mm
B12 PK	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6 12/13 – 81 – 110 kW	46-187949		Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1010 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 940 kg; without leveling control
B12 PK	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6 12/13 – 81 – 110 kW	46-184481		Conditions see certificates; Type: G02; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1010 kg RA: Axle load [kg] to 940 kg; without leveling control
B12 SL	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6 12/13 – 81 – 110 kW	46-183767		Conditions see certificates; Type: G02; with General Certification (ABE); Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1040 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 930 kg; without leveling control
B12 SL	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6 12/13 – 81 – 110 kW	46-188076		Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1040 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 930 kg; without leveling control
B12 SL	GTI 11/15 – 162 kW	46-183767		Conditions see certificates; Type: G02; with General Certification (ABE); Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1040 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 930 kg; without leveling control
B12 SL	GTI 11/15 – 162 kW	46-188076		Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1040 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 930 kg; without leveling control
B12 SL	GTI 11/15 – 162 kW	46-183774		Conditions see certificates; Type: G02; with General Certification (ABE); Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1130 kg RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 930 kg; without leveling control
B12 SL	GTI 11/15 – 162 kW	46-188069		Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 20-25 mm; Axle load [kg] to 1130 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 930 kg; without leveling control
B14	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6 12/13 – 81 – 110 kW	47-158276		Conditions see certificates; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1140 kg; for PR number: G02 RA: Axle load [kg] to 940 kg






































				
VW (FAW)				
VW (FAW) GOLF VII (BN1, BN2, C91)				
B14	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6 12/13 – 81 – 110 kW		47-158283	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1140 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 940 kg
B14	GTI 11/15 – 162 kW		47-158283	Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 15-35 mm FA: Axle load [kg] to 1140 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 940 kg
B16 PSS10	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6 12/13 – 81 – 110 kW		48-156745	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1140 kg; for PR number: G02 RA: Axle load [kg] to 940 kg
B16 PSS10	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6 12/13 – 81 – 110 kW		48-158176	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1140 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 940 kg
B16 PSS10	GTI 11/15 – 162 kW		48-156745	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1140 kg; for PR number: G02 RA: Axle load [kg] to 940 kg
B16 PSS10	GTI 11/15 – 162 kW		48-158176	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1140 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 940 kg
B16 RC	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6, GTI 12/13 – 81 – 162 kW		49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg
B16 RC	1.6 12/13 – 81 kW		49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg
B16 RC	GTI 11/15 – 162 kW		49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg
B16 DTC	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6 12/13 – 81 – 110 kW		49-279641	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; with electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Rigid Axle; for PR number: ON1
B16 DTC	180 TSI, 180 / 200 TSI, 1.4 230 TSI, 280 TSI, 1.6 12/13 – 81 – 110 kW		49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Multilink Axle
B16 DTC	GTI 11/15 – 162 kW		49-279641	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; with electronic suspension control; Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Rigid Axle; for PR number: ON1
B16 DTC	GTI 11/15 – 162 kW		49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: for PR number: G02; for PR number: G04 RA: Multilink Axle
B16 BCS	GTI 11/15 – 162 kW		48-215909 48-231954	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1140 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1040 kg
VW (FAW) GOLF SPORTSVAN (OS1, OS2)				
B1	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW		12-243945	FA: without ball bearing



























				
VW (FAW)				
VW (FAW) GOLF SPORTSVAN (OS1, OS2)				
B4	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	22-230522 	19-230542 	without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: for PR number: ON1; Rigid Axle; Piston conrod diameter [mm] 11mm
B4	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	22-230539 	19-230542 	without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: for PR number: ON1; Rigid Axle; Piston conrod diameter [mm] 11mm
B4	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	22-230522 	19-230559 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: for PR number: ON4; Multilink Axle; without leveling control
B4	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	22-230522 	19-232157 	without electronic suspension control; with off-road suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: for PR number: ON1; Rigid Axle
B4	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	22-230539 	19-232157 	without electronic suspension control; with off-road suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: for PR number: ON1; Rigid Axle
B4 DTC	1.2 180 TSI 05/16 – 81 kW	23-238978 		with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm
B4 DTC	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	23-238978 	20-238988 	FA: Strut outside diameter [mm] 55mm; with electronic suspension control; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Length 2 [mm]: 631,7 mm; Length 1 [mm]: 403,2 mm; Multilink Axle
B4 DTC	1.2 180 TSI 05/16 – 81 kW		20-238988 	Multilink Axle; with electronic suspension control RA: Length 2 [mm]: 631,7 mm; Length 1 [mm]: 403,2 mm
B6 Sport	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	35-229865 	24-229883 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: for PR number: ON1; Rigid Axle
B6 Sport	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	35-229872 	24-229883 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: for PR number: ON1; Rigid Axle
B6 Sport	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	35-229865 	24-229890 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: for PR number: ON4; Multilink Axle; without leveling control
B6 Sport	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	35-229872 	24-229890 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: for PR number: ON4; Multilink Axle; without leveling control
B6 DTC	1.2 180 TSI 05/16 – 81 kW	23-254343 	20-282165 	with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: Rigid Axle
B6 DTC	1.2 180 TSI 05/16 – 81 kW	23-254343 	20-267537 	with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: Multilink Axle
B8	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	35-229902 	24-229920 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm RA: for PR number: ON1; Rigid Axle
B8	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	35-229919 	24-229920 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm RA: for PR number: ON1; Rigid Axle
B8	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	35-229902 	24-229937 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm RA: for PR number: ON4; Multilink Axle; without leveling control
B8	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	35-229919 	24-229937 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm RA: for PR number: ON4; Multilink Axle; without leveling control
B12 PK	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	46-259134		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G01 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; for PR number: ON1; Rigid Axle
B12 PK	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	46-259073		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G01 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B12 PK	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	46-262462		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle




			
VW (FAW)			
VW (FAW) GOLF SPORTSVAN (0S1, 0S2)			
B12 PK	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	46-259240	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G01 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; for PR number: ON1; Rigid Axle
B12 PK	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	46-262493	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 985 kg; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1030 kg; for PR number: ON1; Rigid Axle
B12 PK	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	46-259097	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg; Outer diameter [mm] 50 mm; for PR number: G01 RA: Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B12 PK	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	46-262486	Conditions see certificates; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; for PR number: G02 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1075 kg; for PR number: ON4; Multilink Axle
B14	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	47-229945	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg; for PR number: G01 RA: Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B14	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	47-229952	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1090 kg; for PR number: G02 RA: Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B14	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	47-254954	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G01 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B14	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	47-251588	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	48-230049	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02 RA: for PR number: ON1; Rigid Axle
B16 PSS10	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	48-254960	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G01 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	48-251570	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 RC	1.2 180 TSI, 1.4 230 TSI, 1.4 280 TSI, 1.6 05/16 – 81 – 110 kW	49-296389 49-231892	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: for PR number: G02 RA: for PR number: ON4; Multilink Axle
B16 DTC	1.2 180 TSI 05/16 – 81 kW	49-279641	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; with electronic suspension control FA: for PR number: G02; for PR number: G04 RA: Rigid Axle; for PR number: ON1
B16 DTC	1.2 180 TSI 05/16 – 81 kW	49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Multilink Axle




VW (FAW) JETTA (1G2, 1G3)

B1	1.9 D 01/02 – 12/12 47 kW		12-117239	RA: without ball bearing
B3	1.6, 1.6 20V 05/91 – 12/04 53 – 74 kW	36-130665	36-226085	with standard chassis
B3	1.9 D 01/02 – 12/12 47 kW	36-226252	36-226085	with standard chassis
B4	1.6, 1.6 20V 05/91 – 12/04 53 – 74 kW	17-047142 16-031456 11-101291	11-101352 15-062192	with standard chassis FA: for bolted struts only
B4	1.9 D 01/02 – 12/12 47 kW	17-047142 16-031456 11-101291	11-101352 15-062192	with standard chassis FA: for bolted struts only

				
VW (FAW)				
VW (FAW) JETTA (1G2, 1G3)				
B4	1.6, 1.6 20V 05/91 – 12/04 53 – 74 kW	21-030468 22-041142 11-101291	11-101352 19-019741  	with standard chassis FA: for bolted struts only
B4	1.6, 1.6 20V 05/91 – 12/04 53 – 74 kW		11-101352 19-124681  	with off-road suspension
B4	1.6 CNG, 1.6 01/02 – 12/13 55 – 70 kW	22-045744 11-103455	11-115755 19-029429  	with standard chassis
B4	1.6 CNG, 1.6 01/02 – 12/13 55 – 70 kW	22-045751 11-103455	11-115755 19-029177  	with sports suspension
B4	1.6 CNG, 1.6 01/02 – 12/13 55 – 70 kW	22-045744 11-103455	11-115755 19-140032  	with off-road suspension
B4	1.9 D 01/02 – 12/12 47 kW	21-030468 22-041142 11-101291	11-101352 19-019741  	with standard chassis FA: for bolted struts only
B4	1.9 D 01/02 – 12/12 47 kW		11-101352 19-124681  	with off-road suspension
B6 Sport	1.6, 1.6 20V 05/91 – 12/04 53 – 74 kW	34-001028 35-043959 	11-101352 24-006569  	with standard chassis FA: for bolted struts only; for vehicles with "Basisachse" only RA: Length 2 [mm]: 608 mm; Length 1 [mm]: 415 mm
B6 Sport	1.9 D 01/02 – 12/12 47 kW	34-001028 35-043959 	11-101352 24-006569  	with standard chassis FA: for bolted struts only; for vehicles with "Basisachse" only RA: Height Adjustable; Length 2 [mm]: 608 mm; Length 1 [mm]: 415 mm
B8	1.6, 1.6 20V 05/91 – 12/04 53 – 74 kW	35-003663  11-101291 	11-101352 24-015042  	01/84→; with sports suspension RA: Length 2 [mm]: 608 mm; Length 1 [mm]: 422 mm
B8	1.6 CNG, 1.6 01/02 – 12/13 55 – 70 kW	35-046387 	11-115755 24-026246  	with sports suspension FA: Single Tube Upside Down
B8	1.9 D 01/02 – 12/12 47 kW	35-003663  11-101291 	11-101352 24-015042  	01/84→; with sports suspension RA: Length 2 [mm]: 608 mm; Length 1 [mm]: 422 mm
B12 PK	1.9 D 01/02 – 12/12 47 kW		46-189967	Conditions see certificates; 01/84→; Lowering ca. [mm]: 20 mm FA: Axle load [kg] to 840 kg RA: Axle load [kg] to 740 kg
B14	1.6, 1.6 20V 05/91 – 12/04 53 – 74 kW		47-124844	Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 840 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 890 kg
B14	1.6 CNG, 1.6 01/02 – 12/13 55 – 70 kW		47-124851	Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1010 kg
B14	1.9 D 01/02 – 12/12 47 kW		47-124844	Conditions see certificates; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-50 mm; Axle load [kg] to 840 kg RA: Lowering ca. [mm]: 20-50 mm; Axle load [kg] to 890 kg
B16 PSS9	1.6, 1.6 20V 05/91 – 12/04 53 – 74 kW		48-080569	Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 840 kg RA: Lowering ca. [mm]: 20-30 mm; Axle load [kg] to 740 kg
B16 PSS9	1.6 CNG, 1.6 01/02 – 12/13 55 – 70 kW		48-080651	Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1060 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1010 kg
B16 PSS9	1.9 D 01/02 – 12/12 47 kW		48-080569	Conditions see certificates; Built-in adjustable; Spacers required for several wheel/tyre combinations; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 840 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 740 kg
MS	1.9 D 01/02 – 12/12 47 kW	35-604525 	24-627009  	Type: Rallye G, N+A Tarmac FA: Parameter: 230/145 RA: with uniball joint bearing; Parameter: 200/120
VW (FAW) JETTA (BS2, BS4)				
B1	1.4, 1.6 03/13 – 07/19 66 – 96 kW	12-244942	12-224081	FA: for OE number: 1K0 412 331 B RA: without ball bearing
B1	1.5 12/16 – 07/19 81 kW	12-244942	12-224081	FA: for OE number: 1K0 412 331 B RA: without ball bearing
B3	1.4 03/13 – 07/19 66 – 96 kW	36-199594	36-264087	with standard chassis FA: Manual Transmission RA: without towbar






















					
VW (FAW)					
VW (FAW) JETTA (BS2, BS4)					
B3	1.4 03/13 – 07/19	66 – 96 kW	36-241583		with standard chassis; Fully Automatic
B3	1.4, 1.6 03/13 – 07/19	66 – 96 kW		36-209712	with standard chassis; with towbar
B3	1.5 12/16 – 07/19	81 kW	36-199594	36-241125	with standard chassis RA: Number of Doors 3; without towbar
B3	1.5 12/16 – 07/19	81 kW		36-241521	with standard chassis; Number of Doors 3; with towbar
B3	1.5 12/16 – 07/19	81 kW		36-241521	with standard chassis; Number of Doors 5; without towbar
B3	1.5 12/16 – 07/19	81 kW		36-266135	with standard chassis; Number of Doors 5; with towbar
B3	1.5 12/16 – 07/19	81 kW	36-241156		with sports suspension; Manual Transmission
B3	1.5 12/16 – 07/19	81 kW	36-241149		with sports suspension; Fully Automatic
B3	1.5 12/16 – 07/19	81 kW		36-241132	with sports suspension; Number of Doors 3
B3	1.5 12/16 – 07/19	81 kW		36-241163	with sports suspension; Number of Doors 5
B3	1.6 03/13 – 07/19	81 kW	36-241545	36-264087	with standard chassis FA: Manual Transmission RA: without towbar
B3	1.6 03/13 – 07/19	81 kW	36-199594		with standard chassis; Fully Automatic
B4	1.4, 1.6 03/13 – 07/19	66 – 96 kW	22-131607	19-127439 	with standard chassis; Outer diameter [mm] 50 mm FA: Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.4, 1.6 03/13 – 07/19	66 – 96 kW	22-131614	19-127439 	with standard chassis; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.4, 1.6 03/13 – 07/19	66 – 96 kW	22-139184	19-127439 	with sports suspension; Outer diameter [mm] 50 mm FA: Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.4, 1.6 03/13 – 07/19	66 – 96 kW	22-139191	19-127439 	with sports suspension; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.5 12/16 – 07/19	81 kW	22-183712	19-183749 	Type: G02; without electronic suspension control; with standard chassis FA: Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.5 12/16 – 07/19	81 kW	22-183729	19-183749 	without electronic suspension control; with standard chassis FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11; Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.4, 1.6 03/13 – 07/19	66 – 96 kW	35-250845 	24-172936 	Type: 1ZM FA: Strut outside diameter [mm] 50mm RA: without leveling control
B6 Sport	1.4, 1.6 03/13 – 07/19	66 – 96 kW	35-108177 		for PR number: G47; for PR number: G57; for PR number: G56; with standard chassis FA: Strut outside diameter [mm] 55mm
B6 Sport	1.4, 1.6 03/13 – 07/19	66 – 96 kW	35-108177 	24-172936 	with standard chassis FA: for PR number: G47; for PR number: G56; for PR number: G57; Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.5 12/16 – 07/19	81 kW	35-250852 	33-158723 	Type: G02; without electronic suspension control FA: Strut outside diameter [mm] 50mm RA: without leveling control
B6 Sport	1.5 12/16 – 07/19	81 kW	35-158714 	33-158723 	without electronic suspension control; with standard chassis FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11; Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.4, 1.6 03/13 – 07/19	66 – 96 kW	35-250869 	24-178006 	Type: 1ZM FA: Strut outside diameter [mm] 50mm RA: without leveling control
B8	1.4, 1.6 03/13 – 07/19	66 – 96 kW	35-108191 	24-178006 	with sports suspension FA: for PR number: G47; for PR number: G56; for PR number: G57; Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.5 12/16 – 07/19	81 kW	35-250876 	24-158756 	Type: G02; without electronic suspension control FA: Strut outside diameter [mm] 50mm
B8	1.5 12/16 – 07/19	81 kW	35-158745 	24-158756 	without electronic suspension control FA: for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11; Strut outside diameter [mm] 55mm




				
VW (FAW)				
VW (FAW) JETTA (BS2, BS4)				
B12 PK	1.4 03/13 – 07/19	66 – 96 kW	46-184290	Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg RA: Axle load [kg] to 1010 kg
B12 PK	1.5 12/16 – 07/19	81 kW	46-187949	Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1010 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 940 kg; without leveling control
B12 PK	1.5 12/16 – 07/19	81 kW	46-184481	Conditions see certificates; Type: G02; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1010 kg RA: Axle load [kg] to 940 kg; without leveling control
B12 PK	1.6 03/13 – 07/19	81 kW	46-184290	Conditions see certificates; Fully Automatic; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg RA: Axle load [kg] to 1010 kg
B12 SL	1.4, 1.6 03/13 – 07/19	66 – 96 kW	46-183804	Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 45-50 mm FA: Axle load [kg] to 1040 kg RA: Axle load [kg] to 1005 kg
B12 SL	1.5 12/16 – 07/19	81 kW	46-183767	Conditions see certificates; Type: G02; with General Certification (ABE); Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1040 kg RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 930 kg; without leveling control
B12 SL	1.5 12/16 – 07/19	81 kW	46-188076	Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 1040 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 930 kg; without leveling control
B14	1.4, 1.6 03/13 – 07/19	66 – 96 kW	47-128347	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G02 RA: Axle load [kg] to 1100 kg
B14	1.4, 1.6 03/13 – 07/19	66 – 96 kW	47-127708	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1100 kg
B14	1.5 12/16 – 07/19	81 kW	47-158276	Conditions see certificates; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1140 kg; for PR number: G02 RA: Axle load [kg] to 940 kg
B14	1.5 12/16 – 07/19	81 kW	47-158283	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1140 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 940 kg
B16 PSS10	1.4, 1.6 03/13 – 07/19	66 – 96 kW	48-135238	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G02 RA: Axle load [kg] to 1100 kg
B16 PSS10	1.4, 1.6 03/13 – 07/19	66 – 96 kW	48-135245	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1100 kg
B16 PSS10	1.5 12/16 – 07/19	81 kW	48-156745	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1140 kg; for PR number: G02 RA: Axle load [kg] to 940 kg
B16 PSS10	1.5 12/16 – 07/19	81 kW	48-158176	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1140 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 940 kg
B16 RC	1.4, 1.6 03/13 – 07/19	66 – 96 kW	49-294651	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; disconnect DCC; Strut outside diameter [mm] 55mm; Multilink Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg













			
VW (FAW)			
VW (FAW) JETTA (BS2, BS4)			
B16 RC	1.5 12/16 – 07/19 81 kW		49-294651 Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Multi-link Axle; Threaded Suspension (height adjustable); with electronic suspension control; Lowering ca. [mm]: 20-40 mm FA: Axle load [kg] to 1155 kg; for PR number: G07; for PR number: G08; for PR number: G09; for PR number: G11 RA: Axle load [kg] to 1150 kg
B16 BCS	1.4 03/13 – 07/19 66 – 96 kW		48-231954 Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 940 kg




























VW (FAW) MAGOTAN (B6, 9X2)			
B3	1.4 TSI, 1.8 TSI, 2.0, 2.0 TSi 06/07 – 07/11 85 – 147 kW	37-133030	with standard chassis; Equipment Variant BlueMotion
B3	1.4 TSI, 1.8 TSI, 2.0, 2.0 TSi 06/07 – 07/11 85 – 147 kW	36-199563	with standard chassis; not: BlueMotion
B3	1.4 TSI, 1.8 TSI, 2.0, 2.0 TSi 06/07 – 07/11 85 – 147 kW		36-264087 with standard chassis; without towbar
B3	1.4 TSI, 1.8 TSI, 2.0, 2.0 TSi 06/07 – 07/11 85 – 147 kW		36-199662 with standard chassis; with towbar
B3	1.4 TSI, 1.8 TSI, 2.0, 2.0 TSi 06/07 – 07/11 85 – 147 kW	37-314507	36-264087 with off-road suspension FA: not: BlueMotion; Fully Automatic RA: without towbar
B3	1.4 TSI, 1.8 TSI, 2.0, 2.0 TSi 06/07 – 07/11 85 – 147 kW	37-314507	36-199662 with off-road suspension FA: not: BlueMotion; Fully Automatic RA: with towbar
B3	1.4 TSI, 1.8 TSI, 2.0, 2.0 TSi 06/07 – 07/11 85 – 147 kW	37-314491	36-257119 with sports suspension FA: not: BlueMotion; Manual Transmission RA: Coil spring with constant wire diameter
B3	1.4 TSI, 1.8 TSI, 2.0, 2.0 TSi 06/07 – 07/11 85 – 147 kW	37-257095	36-257119 with sports suspension; Coil spring with constant wire diameter FA: not: BlueMotion; Fully Automatic
B4	1.4 TSI, 1.8 TSI, 2.0, 2.0 TSi 06/07 – 07/11 85 – 147 kW	22-151056	19-151069 $\frac{1}{\circ}$ with standard chassis FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.4 TSI, 1.8 TSI, 2.0, 2.0 TSi 06/07 – 07/11 85 – 147 kW	22-151070	19-151083 $\frac{1}{\circ}$ with sports suspension FA: Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.4 TSI, 1.8 TSI, 2.0, 2.0 TSi 06/07 – 07/11 85 – 147 kW	35-122074 $\frac{1}{\times}$	24-172936 $\frac{1}{\circ}$ FA: Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.4 TSI, 1.8 TSI, 2.0, 2.0 TSi 06/07 – 07/11 85 – 147 kW	35-122081 $\frac{1}{\times}$	24-178006 $\frac{1}{\circ}$ FA: Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.4 TSI, 1.8 TSI, 2.0, 2.0 TSi 06/07 – 07/11 85 – 147 kW		46-184405 Conditions see certificates; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1130 kg; without leveling control
B12 PK	1.4 TSI, 1.8 TSI, 2.0, 2.0 TSi 06/07 – 07/11 85 – 147 kW		46-184412 Conditions see certificates; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1180 kg RA: Axle load [kg] to 1130 kg; without leveling control
B14	1.4 TSI, 1.8 TSI, 2.0, 2.0 TSi 06/07 – 07/11 85 – 147 kW		47-127708 Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg
B16 PSS10	1.4 TSI, 1.8 TSI, 2.0, 2.0 TSi 06/07 – 07/11 85 – 147 kW		48-135245 Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg



















VW (FAW) MAGOTAN (B7L, 942)			
B1	1.4 TSI, 1.8 TSI, 2.0 TSi, 3.0 FSI V6 07/11 – 12/16 96 – 184 kW	12-244942	12-224081 FA: for OE number: 1K0 412 331 B RA: without ball bearing
B4	1.4 TSI, 1.8 TSI, 2.0 TSi, 3.0 FSI V6 07/11 – 12/16 96 – 184 kW	22-151056	19-151069 $\frac{1}{\circ}$ with standard chassis; without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.4 TSI, 1.8 TSI, 2.0 TSi, 3.0 FSI V6 07/11 – 12/16 96 – 184 kW	22-151070	19-151083 $\frac{1}{\circ}$ with sports suspension; without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.4 TSI, 1.8 TSI, 2.0 TSi, 3.0 FSI V6 07/11 – 12/16 96 – 184 kW	35-122074 $\frac{1}{\times}$	24-172936 $\frac{1}{\circ}$ without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control




					
VW (FAW)					
VW (FAW) MAGOTAN (B7L, 942)					
B8	1.4 TSI, 1.8 TSI, 2.0 TSI, 3.0 FSI V6 07/11 – 12/16 96 – 184 kW	35-122081 		24-178006 	without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	1.4 TSI, 1.8 TSI, 2.0 TSI, 3.0 FSI V6 07/11 – 12/16 96 – 184 kW	46-184412			Conditions see certificates; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1180 kg RA: Axle load [kg] to 1130 kg; without leveling control
B14	1.4 TSI, 1.8 TSI, 2.0 TSI, 3.0 FSI V6 07/11 – 12/16 96 – 184 kW	47-127708			Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1240 kg
B16 PSS10	1.4 TSI, 1.8 TSI, 2.0 TSI, 3.0 FSI V6 07/11 – 12/16 96 – 184 kW	48-135245			Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg
VW (FAW) MAGOTAN (B8L, OB2)					
B1	280 TSI 1.4, GTE Hybrid, 330 TSI 1.8, 2.0 330TSI, 380 TSI 2.0, 380 TSI 07/16 – 110 – 162 kW	12-243945			FA: without ball bearing
B4	280 TSI 1.4, GTE Hybrid, 330 TSI 1.8, 2.0 330TSI, 380 TSI 2.0, 380 TSI 07/16 – 110 – 162 kW	22-230539		19-253428	with standard chassis FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: without leveling control
B4	280 TSI 1.4, GTE Hybrid, 330 TSI 1.8, 2.0 330TSI, 380 TSI 2.0, 380 TSI 07/16 – 110 – 162 kW	22-230539		19-262727	with sports suspension FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: without leveling control
B4	280 TSI 1.4, GTE Hybrid, 330 TSI 1.8, 2.0 330TSI, 380 TSI 2.0, 380 TSI 07/16 – 110 – 162 kW	22-253415		19-253428	with off-road suspension FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4 DTC	280 TSI 1.4, GTE Hybrid, 330 TSI 1.8, 2.0 330TSI, 380 TSI 2.0, 380 TSI 07/16 – 110 – 162 kW	23-238978 		20-267520 	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle
B6 Sport	280 TSI 1.4, GTE Hybrid, 330 TSI 1.8, 2.0 330TSI, 380 TSI 2.0, 380 TSI 07/16 – 110 – 162 kW	35-229872 		24-229890 	without electronic suspension control FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: for PR number: ON4; Multilink Axle; without leveling control
B6 DTC	280 TSI 1.4, GTE Hybrid, 330 TSI 1.8, 2.0 330TSI, 380 TSI 2.0, 380 TSI 07/16 – 110 – 162 kW	23-254343 		20-267537 	with electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Multilink Axle
B8	280 TSI 1.4, GTE Hybrid, 330 TSI 1.8, 2.0 330TSI, 380 TSI 2.0, 380 TSI 07/16 – 110 – 162 kW	35-229919 		24-229937 	without electronic suspension control FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32 RA: for PR number: ON4; Multilink Axle; without leveling control
B12 PK	280 TSI 1.4, 330 TSI 1.8, 380 TSI 2.0 07/16 – 110 – 162 kW	46-280701			Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 985 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1220 kg; without leveling control
B12 PK	280 TSI 1.4, 330 TSI 1.8, 380 TSI 2.0 07/16 – 110 – 162 kW	46-280725			Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1250 kg; without leveling control
B14	280 TSI 1.4, GTE Hybrid, 330 TSI 1.8, 2.0 330TSI, 380 TSI 2.0, 380 TSI 07/16 – 110 – 162 kW	47-251588			Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Multilink Axle; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1220 kg
B16 PSS10	280 TSI 1.4, GTE Hybrid, 330 TSI 1.8, 2.0 330TSI, 380 TSI 2.0, 380 TSI 07/16 – 110 – 162 kW	48-251570			Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1220 kg
B16 RC	280 TSI 1.4, GTE Hybrid, 330 TSI 1.8, 2.0 330TSI, 380 TSI 2.0, 380 TSI 07/16 – 110 – 162 kW	49-296389 49-231892			Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: for PR number: G02 RA: for PR number: ON4; Multilink Axle

			
VW (FAW)			
VW (FAW) MAGOTAN (B8L, OB2)			
B16 DTC	280 TSI 1.4, GTE Hybrid, 330 TSI 1.8, 2.0 330TSI, 380 TSI 2.0, 380 TSI 07/16 – 110 – 162 kW	49-255874	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Multilink Axle; for PR number: 0N4































VW (FAW) SAGITAR (9L2)					
B4	1.4 TSI, 1.6, 1.8 TSI, 1.8 T 02/06 – 12/12 74 – 118 kW	22-183712		19-127439 	with standard chassis; without electronic suspension control FA: Strut outside diameter [mm] 50mm RA: without leveling control
B4	2.0 04/06 – 06/09 85 kW	22-183712		19-127439 	with standard chassis; without electronic suspension control FA: Strut outside diameter [mm] 50mm RA: without leveling control
B6 Sport	1.4 TSI, 1.6, 1.8 TSI, 1.8 T 02/06 – 12/12 74 – 118 kW	35-250852 		33-158723 	without electronic suspension control FA: Strut outside diameter [mm] 50mm RA: without leveling control
B6 Sport	2.0 04/06 – 06/09 85 kW			33-158723 	without electronic suspension control RA: without leveling control
B8	1.4 TSI, 1.6, 1.8 TSI, 1.8 T 02/06 – 12/12 74 – 118 kW	35-250876 		24-158756 	without electronic suspension control FA: Strut outside diameter [mm] 50mm
B8	2.0 04/06 – 06/09 85 kW			24-158756 	without electronic suspension control




VW (FAW) SAGITAR (BK2)					
B1	180 TSI, 230 TSI 03/12 – 81 – 96 kW	12-244942		12-224081	FA: for OE number: 1K0 412 331 B RA: without ball bearing
B1	1.6, 280 TSI, 1.8 TSI, 2.0 GLI 03/12 – 12/16 77 – 147 kW	12-244942		12-224081	FA: for OE number: 1K0 412 331 B RA: without ball bearing
B3	180 TSI, 230 TSI 03/12 – 81 – 96 kW	36-199594		36-264087	with standard chassis FA: Manual Transmission RA: without towbar
B3	180 TSI, 230 TSI 03/12 – 81 – 96 kW	36-241583			with standard chassis; Fully Automatic
B3	180 TSI, 230 TSI 03/12 – 81 – 96 kW			36-209712	with standard chassis; with towbar
B4	180 TSI, 230 TSI 03/12 – 81 – 96 kW	22-131607		19-127439 	with standard chassis; Outer diameter [mm] 50 mm FA: Strut outside diameter [mm] 50mm RA: without leveling control
B4	180 TSI, 230 TSI 03/12 – 81 – 96 kW	22-131614		19-127439 	with standard chassis; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	180 TSI, 230 TSI 03/12 – 81 – 96 kW	22-139184		19-127439 	with sports suspension; Outer diameter [mm] 50 mm FA: Strut outside diameter [mm] 50mm RA: without leveling control
B4	180 TSI, 230 TSI 03/12 – 81 – 96 kW	22-139191		19-127439 	with sports suspension; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.6, 280 TSI, 1.8 TSI, 2.0 GLI 03/12 – 12/16 77 – 147 kW	22-131607		19-127439 	with standard chassis; without electronic suspension control FA: for PR number: G46; for PR number: G57; for PR number: G10; Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.6, 280 TSI, 1.8 TSI, 2.0 GLI 03/12 – 12/16 77 – 147 kW	22-131614		19-127439 	with standard chassis; without electronic suspension control FA: for PR number: G47; for PR number: G57; Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.6, 280 TSI, 1.8 TSI, 2.0 GLI 03/12 – 12/16 77 – 147 kW	22-139184		19-127439 	with sports suspension; without electronic suspension control FA: for PR number: G10; for PR number: G46; for PR number: G57; Strut outside diameter [mm] 50mm RA: without leveling control
B4	1.6, 280 TSI, 1.8 TSI, 2.0 GLI 03/12 – 12/16 77 – 147 kW	22-139191		19-127439 	with sports suspension; without electronic suspension control FA: for PR number: G47; for PR number: G57; Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	180 TSI, 230 TSI 03/12 – 81 – 96 kW	35-250845 		24-172936 	Type: 1ZM FA: Strut outside diameter [mm] 50mm RA: without leveling control
B6 Sport	180 TSI, 230 TSI 03/12 – 81 – 96 kW	35-108177 			for PR number: G47; for PR number: G57; for PR number: G56; with standard chassis FA: Strut outside diameter [mm] 55mm
B6 Sport	180 TSI, 230 TSI 03/12 – 81 – 96 kW	35-108177 		24-172936 	with standard chassis FA: for PR number: G47; for PR number: G56; for PR number: G57; Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.6, 280 TSI, 1.8 TSI, 2.0 GLI 03/12 – 12/16 77 – 147 kW	35-250845 		24-172936 	without electronic suspension control FA: for PR number: G10; for PR number: G46; for PR number: G57; Strut outside diameter [mm] 50mm RA: without leveling control


				
VW (FAW)				
VW (FAW) SAGITAR (BK2)				
B6 Sport	1.6, 280 TSI, 1.8 TSI, 2.0 GLI 03/12 – 12/16 77 – 147 kW	35-108177  	24-172936 	without electronic suspension control FA: for PR number: G47; for PR number: G57; Strut outside diameter [mm] 55mm RA: without leveling control
B8	180 TSI, 230 TSI 03/12 – 81 – 96 kW	35-250869  	24-178006 	Type: 12M FA: Strut outside diameter [mm] 50mm RA: without leveling control
B8	180 TSI, 230 TSI 03/12 – 81 – 96 kW	35-108191  	24-178006 	with sports suspension FA: for PR number: G47; for PR number: G56; for PR number: G57; Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.6, 280 TSI, 1.8 TSI, 2.0 GLI 03/12 – 12/16 77 – 147 kW	35-250869  	24-178006 	without electronic suspension control FA: for PR number: G46; for PR number: G57; for PR number: G10; Strut outside diameter [mm] 50mm RA: without leveling control
B8	1.6, 280 TSI, 1.8 TSI, 2.0 GLI 03/12 – 12/16 77 – 147 kW	35-108191  	24-178006 	without electronic suspension control FA: for PR number: G47; for PR number: G57; Strut outside diameter [mm] 55mm RA: without leveling control
B12 PK	180 TSI, 230 TSI 03/12 – 81 – 96 kW	46-184290		Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1080 kg RA: Axle load [kg] to 1010 kg
B12 PK	1.6, 280 TSI 03/12 – 02/15 77 – 110 kW	46-259356		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1010 kg; for PR number: G46; for PR number: G57; for PR number: G10 RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 980 kg
B12 PK	1.6, 280 TSI 03/12 – 02/15 77 – 110 kW	46-259387		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1010 kg; for PR number: G46; for PR number: G57; for PR number: G10 RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 980 kg
B12 PK	280 TSI 03/15 – 110 kW	46-184047		Conditions see certificates; Type: G02; with General Certification (ABE); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm; Axle load [kg] to 1010 kg
B12 PK	2.0 GLI 04/13 – 147 kW	46-259363		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1120 kg; for PR number: G46; for PR number: G57; for PR number: G10 RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 980 kg
B12 PK	2.0 GLI 04/13 – 147 kW	46-259394		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1120 kg; for PR number: G46; for PR number: G57; for PR number: G10 RA: Lowering ca. [mm]: 20 mm; Axle load [kg] to 980 kg
B12 SL	180 TSI, 230 TSI 03/12 – 81 – 96 kW	46-183804		Conditions see certificates; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 45-50 mm FA: Axle load [kg] to 1040 kg RA: Axle load [kg] to 1005 kg
B12 SL	1.6, 280 TSI, 2.0 GLI 03/12 – 02/15 77 – 147 kW	46-261113		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1040 kg; for PR number: G46; for PR number: G57; for PR number: G10 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1005 kg
B12 SL	1.6, 280 TSI, 2.0 GLI 03/12 – 02/15 77 – 147 kW	46-261137		Conditions see certificates; without electronic suspension control; disconnect DCC; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1040 kg; for PR number: G46; for PR number: G57; for PR number: G10 RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 1005 kg
B14	180 TSI, 230 TSI 03/12 – 81 – 96 kW	47-128347		Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G02 RA: Axle load [kg] to 1100 kg
B14	180 TSI, 230 TSI 03/12 – 81 – 96 kW	47-127708		Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1100 kg
B14	1.6, 280 TSI, 1.8 TSI, 2.0 GLI 03/12 – 12/16 77 – 147 kW	47-128347		Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G46; for PR number: G57; for PR number: G10 RA: Axle load [kg] to 1100 kg
B14	1.6, 280 TSI, 1.8 TSI, 2.0 GLI 03/12 – 12/16 77 – 147 kW	47-127708		Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G47; for PR number: G57 RA: Axle load [kg] to 1100 kg
B16 PSS10	180 TSI, 230 TSI 03/12 – 81 – 96 kW	48-135238		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G02 RA: Axle load [kg] to 1100 kg

				
VW (FAW)				
VW (FAW) SAGITAR (BK2)				
B16 PSS10	180 TSI, 230 TSI 03/12 – 81 – 96 kW		48-135245	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G07; for PR number: G08 RA: Axle load [kg] to 1100 kg
B16 PSS10	1.6, 280 TSI, 1.8 TSI, 2.0 GLI 03/12 – 12/16 77 – 147 kW		48-135238	Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G46; for PR number: G57; for PR number: G10 RA: Axle load [kg] to 1100 kg
B16 PSS10	1.6, 280 TSI, 1.8 TSI, 2.0 GLI 03/12 – 12/16 77 – 147 kW		48-135245	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg; for PR number: G07; for PR number: G08; for PR number: G47; for PR number: G57 RA: Axle load [kg] to 1100 kg
B16 BCS	180 TSI, 230 TSI 03/12 – 81 – 96 kW		48-231954	Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 940 kg
B16 BCS	280 TSI, 1.8 TSI, 2.0 GLI 03/12 – 12/16 110 – 147 kW		48-231954	Conditions see certificates; Built-in adjustable; disconnect DCC; Threaded Suspension (height adjustable); Lowering ca. [mm]: 10-30 mm FA: Axle load [kg] to 1150 kg RA: Axle load [kg] to 940 kg
B16 BCS	2.0 GLI 04/13 – 147 kW		48-215909 48-231954	Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-40 mm; Axle load [kg] to 1210 kg RA: Lowering ca. [mm]: 20-40 mm; Axle load [kg] to 1095 kg

























VW (FAW) SAGITAR (OJ3)				
B1	200 TSI, 280 TSI 03/19 – 85 – 110 kW		12-281442	for PR number: OK0+1JA/1JC/1JD
B1	200 TSI, 280 TSI 03/19 – 85 – 110 kW	12-243945 12-273096		FA: without ball bearing
B1	200 TSI, 280 TSI 03/19 – 85 – 110 kW	12-273096 12-243945		FA: without ball bearing
B3	200 TSI, 280 TSI 03/19 – 85 – 110 kW	37-293222	36-292936	with standard chassis FA: Manual Transmission
B4	200 TSI, 280 TSI 03/19 – 85 – 110 kW	22-230522 †	19-230542 ⚬	without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	200 TSI, 280 TSI 03/19 – 85 – 110 kW	22-230539 †	19-230542 ⚬	without electronic suspension control; with standard chassis; with sports suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1; Piston conrod diameter [mm] 11mm
B4	200 TSI, 280 TSI 03/19 – 85 – 110 kW	22-230522 †	19-230559 ⚬	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B4	200 TSI, 280 TSI 03/19 – 85 – 110 kW	22-230539 †	19-230559 ⚬	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: Type: ON4; Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: Multilink Axle; without leveling control
B4	200 TSI, 280 TSI 03/19 – 85 – 110 kW	22-230522 †	19-232157 ⚬	without electronic suspension control; with off-road suspension FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B4	200 TSI, 280 TSI 03/19 – 85 – 110 kW	22-230539 †	19-232157 ⚬	without electronic suspension control; with off-road suspension FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B4 DTC	200 TSI, 280 TSI 03/19 – 85 – 110 kW	23-238978 †	20-278731 ⚬	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Rigid Axle; Length 2 [mm]: 648,8 mm; Length 1 [mm]: 416 mm
B4 DTC	200 TSI, 280 TSI 03/19 – 85 – 110 kW	23-238978 †	20-238988 ⚬	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle; Length 2 [mm]: 631,7 mm; Length 1 [mm]: 403,2 mm
B6 Sport	200 TSI, 280 TSI 03/19 – 85 – 110 kW	35-229865 †	24-229883 ⚬	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1

					
VW (FAW)					
VW (FAW) SAGITAR (0J3)					
B6 Sport	200 TSI, 280 TSI 03/19 –	85 – 110 kW	35-229872  	24-229883 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	200 TSI, 280 TSI 03/19 –	85 – 110 kW	35-229865  	24-229890 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	200 TSI, 280 TSI 03/19 –	85 – 110 kW	35-229872  	24-229890 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 DTC	200 TSI, 280 TSI 03/19 –	85 – 110 kW	23-254343  	20-282165 	with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: Rigid Axle
B6 DTC	200 TSI, 280 TSI 03/19 –	85 – 110 kW	23-254343  	20-254353 	with electronic suspension control FA: Type: PDD; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B8	200 TSI, 280 TSI 03/19 –	85 – 110 kW	35-229902  	24-229920 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B8	200 TSI, 280 TSI 03/19 –	85 – 110 kW	35-229902  	24-229937 	without electronic suspension control FA: for PR number: G01; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	200 TSI, 280 TSI 03/19 –	85 – 110 kW	35-229919  	24-229920 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B8	200 TSI, 280 TSI 03/19 –	85 – 110 kW	35-229919  	24-229937 	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B14	200 TSI, 280 TSI 03/19 –	85 – 110 kW	47-229945		Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G01 RA: Axle load [kg] to 1253 kg; for PR number: ON1; Rigid Axle
B14	200 TSI, 280 TSI 03/19 –	85 – 110 kW	47-254954		Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G01 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B14	200 TSI, 280 TSI 03/19 –	85 – 110 kW	47-229952		Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G02 RA: Axle load [kg] to 1253 kg; for PR number: ON1; Rigid Axle
B14	200 TSI, 280 TSI 03/19 –	85 – 110 kW	47-251588		Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G02 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B16 PSS10	200 TSI, 280 TSI 03/19 –	85 – 110 kW	48-230032		Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G01; Axle load [kg] to 1200 kg RA: for PR number: ON1; Rigid Axle; Axle load [kg] to 1253 kg
B16 PSS10	200 TSI, 280 TSI 03/19 –	85 – 110 kW	48-254960		Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G01 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B16 PSS10	200 TSI, 280 TSI 03/19 –	85 – 110 kW	48-230049		Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; Axle load [kg] to 1200 kg RA: Rigid Axle; for PR number: ON1; Axle load [kg] to 1253 kg
B16 PSS10	200 TSI, 280 TSI 03/19 –	85 – 110 kW	48-251570		Mechanically adjustable shock strength; Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg; for PR number: G02 RA: Axle load [kg] to 1253 kg; for PR number: ON4; Multilink Axle
B16 RC	200 TSI, 280 TSI 03/19 –	85 – 110 kW	49-296389 49-231892		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: for PR number: G02 RA: for PR number: ON4; Multilink Axle
B16 DTC	200 TSI, 280 TSI 03/19 –	85 – 110 kW	49-279641		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; with electronic suspension control FA: for PR number: G02; for PR number: G04 RA: Rigid Axle; for PR number: ON1
B16 DTC	200 TSI, 280 TSI 03/19 –	85 – 110 kW	49-255874		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: Multilink Axle

				
VW (FAW)				
VW (FAW) T-ROC (A21)				
B1	200 TSI, 230 TSI, 280 TSI, 280 TSI All-wheel Drive 07/18 – 85 – 110 kW		12-281459	→07/18; with electronic suspension control
B4	200 TSI, 230 TSI, 280 TSI, 280 TSI All-wheel Drive 07/18 – 85 – 110 kW	22-297716	19-295992	with standard chassis; without electronic suspension control RA: for PR number: ON1; Rigid Axle
B4	200 TSI, 230 TSI, 280 TSI, 280 TSI All-wheel Drive 07/18 – 85 – 110 kW		19-296005	with sports suspension; without electronic suspension control; for PR number: ON1; Rigid Axle
B4	200 TSI, 230 TSI, 280 TSI, 280 TSI All-wheel Drive 07/18 – 85 – 110 kW		19-275277	without electronic suspension control; for PR number: ON4; Multilink Axle
B4 DTC	200 TSI, 230 TSI, 280 TSI, 280 TSI All-wheel Drive 07/18 – 85 – 110 kW	23-238978	20-279875	with electronic suspension control; for PR number: UC8 FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: for PR number: ON1; Rigid Axle; Length 2 [mm]: 681 mm; Length 1 [mm]: 428,5 mm
B4 DTC	200 TSI, 230 TSI, 280 TSI, 280 TSI All-wheel Drive 07/18 – 85 – 110 kW	23-238978	20-279547	with electronic suspension control; for PR number: UC8 FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: for PR number: ON4; Multilink Axle; for OE number: 5Q0 512 009 CF
B6 Sport	200 TSI, 230 TSI, 280 TSI, 280 TSI All-wheel Drive 07/18 – 85 – 110 kW	35-274018	24-273121	without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: for PR number: ON1; Rigid Axle
B6 Sport	200 TSI, 230 TSI, 280 TSI, 280 TSI All-wheel Drive 07/18 – 85 – 110 kW	35-274018	24-267137	without electronic suspension control; with standard chassis FA: Strut outside diameter [mm] 55mm RA: for PR number: ON4; Multilink Axle
B6 DTC	200 TSI, 230 TSI, 280 TSI, 280 TSI All-wheel Drive 07/18 – 85 – 110 kW	23-254343	20-279882	with electronic suspension control; for PR number: UC8 FA: Strut outside diameter [mm] 55mm RA: for PR number: ON1; Rigid Axle
B6 DTC	200 TSI, 230 TSI, 280 TSI, 280 TSI All-wheel Drive 07/18 – 85 – 110 kW	23-254343	20-279530	with electronic suspension control; for PR number: UC8 FA: Strut outside diameter [mm] 55mm RA: for PR number: ON4; Multilink Axle

VW (SVW)				
VW (SVW) LAMANDO (BM1, BM2)				
B1	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW		11-305934	 Rigid Axle; without lowered chassis
B1	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	12-243945 12-273096		FA: without ball bearing
B1	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	12-243945 12-273096		FA: without ball bearing
B3	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	37-309244	36-301805	with standard chassis
B3	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	36-241545		for OE number: 1K0411105AJ
B3	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	37-133757		for OE number: 1K0411105BC
B4	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	22-232335	19-232355	without electronic suspension control; with standard chassis; with off-road suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B4	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	22-232342	19-232355	with standard chassis; with off-road suspension; without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B4	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	22-232335	19-232362	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4
B4	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	22-232342	19-232362	with standard chassis; with sports suspension; with off-road suspension; without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B4	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	22-232342	19-262208	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension; Equipment Variant S line FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B6 Sport	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	35-229865	24-229883	with standard chassis FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1



				
VW (SVW)				
VW (SVW) LAMANDO (BM1, BM2)				
B6 Sport	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	35-229872  	24-229883 	with standard chassis FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	35-229865  	24-229890 	with standard chassis FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	35-229872  	24-229890 	with standard chassis FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	35-229902  	24-229920 	with sports suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B8	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	35-229919  	24-229920 	with sports suspension FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B8	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	35-229902  	24-229937 	with sports suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	35-229919  	24-229937 	without electronic suspension control; with sports suspension FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B12 PK	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	46-261298		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	46-258182		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1000 kg; Rigid Axle; for PR number: ON1
B12 PK	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	46-258168		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1065 kg; Multilink Axle; for PR number: ON1
B12 SL	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	46-259868		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	46-259561		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; Multilink Axle; for PR number: ON4
B12 SL	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	46-260802		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; for PR number: ON1; Rigid Axle
B12 SL	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	46-260314		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; Multilink Axle; for PR number: ON4
B14	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	47-229945		Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B14	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	47-229952		Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; for PR number: ON4; Rigid Axle



VW (SVW)

VW (SVW) LAMANDO (BM1, BM2)

B14	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	47-254954	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B14	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	47-251588	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	48-230032	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle
B16 PSS10	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	48-230049	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; for PR number: ON4; Rigid Axle
B16 PSS10	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	48-254960	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	48-251570	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 RC	230 TSI, 280 TSI, 330 TSI, 2.0 GTS 01/15 – 96 – 162 kW	49-296389 49-231892	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; without Magnetic Ride; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; for PR number: ON4; Multilink Axle

VW (SVW) LAVIDA (181)


































B4	1.4 TSI, 1.6, 2.0 04/08 – 12/13 77 – 96 kW	22-045744 11-103455	PK PK	11-115755 19-140032	PK O	with standard chassis
B6 Sport	1.4 TSI, 1.6, 2.0 04/08 – 12/13 77 – 96 kW	35-046370	PK	11-115755 24-026239	PK O	with standard chassis FA: Single Tube Upside Down
B8	1.4 TSI, 1.6, 2.0 04/08 – 12/13 77 – 96 kW	35-046387	PK	11-115755 24-026246	PK O	with sports suspension FA: Single Tube Upside Down




























VW (SVW) LAVIDA (182, 184)

B4	1.2 TSI, 1.4 TSI, 280 TSI, 1.5, 1.6 08/12 – 12/14 77 – 110 kW	22-045744 11-103455	PK PK	11-115755 19-140032	PK O	with standard chassis
B6 Sport	1.2 TSI, 1.4 TSI, 280 TSI, 1.5, 1.6 08/12 – 12/14 77 – 110 kW	35-046370	PK	11-115755 24-026239	PK O	with standard chassis FA: Single Tube Upside Down
B8	1.2 TSI, 1.4 TSI, 280 TSI, 1.5, 1.6 08/12 – 12/14 77 – 110 kW	35-046387	PK	11-115755 24-026246	PK O	with sports suspension FA: Single Tube Upside Down













VW (SVW) LAVIDA (OC1)




B1	1.5, 280 TSI, EV 05/18 – 83 – 110 kW	12-243945				FA: without ball bearing
B3	1.5, 280 TSI, EV 05/18 – 83 – 110 kW	37-293130		36-301935		with standard chassis
B4	1.5, 280 TSI, EV 05/18 – 83 – 110 kW	22-230539	PK	19-253428		with standard chassis FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: without leveling control




					
VW (SVW)					
VW (SVW) LAVIDA (OC1)					
B4	1.5, 280 TSI, EV 05/18 –	83 – 110 kW	22-230539 	19-262727	with sports suspension FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: without leveling control
B4	1.5, 280 TSI, EV 05/18 –	83 – 110 kW	22-253415 	19-253428	with off-road suspension FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4 DTC	1.5, 280 TSI, EV 05/18 –	83 – 110 kW	23-238978  	20-267520 	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle
B6 Sport	1.5, 280 TSI, EV 05/18 –	83 – 110 kW	35-229872  	24-229890 	without electronic suspension control FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: for PR number: ON4; Multilink Axle; without leveling control
B6 DTC	1.5, 280 TSI 05/18 –	83 – 110 kW	23-254343  	20-267537 	with electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Multilink Axle
B8	1.5, 280 TSI, EV 05/18 –	83 – 110 kW	35-229919  	24-229937 	without electronic suspension control; with sports suspension FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32 RA: for PR number: ON4; Multilink Axle; without leveling control
B12 PK	1.5, 280 TSI, EV 05/18 –	83 – 110 kW	46-280725		Conditions see certificates; without electronic suspension control FA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 1200 kg RA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 1250 kg; without leveling control
B14	1.5, 280 TSI, EV 05/18 –	83 – 110 kW	47-251588		Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Multilink Axle; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1253 kg
B16 PSS10	1.5, 280 TSI, EV 05/18 –	83 – 110 kW	48-251570		Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1253 kg
B16 RC	1.5, 280 TSI, EV 05/18 –	83 – 110 kW	49-296389 49-231892		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: for PR number: G02 RA: for PR number: ON4; Multilink Axle
B16 DTC	1.5, 280 TSI, EV 05/18 –	83 – 110 kW	49-255874		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: for PR number: ON4; Multilink Axle
VW (SVW) GRAN LAVIDA (183, 185)					
B4	180 TSI, 1.4 TSI, 1.6 07/13 –	81 – 96 kW	22-045744   11-103455 	11-115755  19-140032 	with standard chassis
B6 Sport	180 TSI, 1.4 TSI, 1.6 07/13 –	81 – 96 kW	35-046370  	11-115755  24-026239 	with standard chassis FA: Single Tube Upside Down
B8	180 TSI, 1.4 TSI, 1.6 07/13 –	81 – 96 kW	35-046387  	11-115755  24-026246 	with sports suspension FA: Single Tube Upside Down
VW (SVW) GRAN LAVIDA (OC3)					
B1	1.2 200TSI, 1.4 280TSI 08/18 –	85 – 110 kW		11-305934 	from CH-No.: 8V-D-000 001→; Rigid Axle; without lowered chassis
B1	1.2 200TSI, 1.4 280TSI 08/18 –	85 – 110 kW		12-281442	for PR number: OK0+1JA/1JC
B1	1.2 200TSI, 1.4 280TSI 08/18 –	85 – 110 kW	12-273096 12-243945		FA: without ball bearing
B1	1.2 200TSI, 1.4 280TSI 08/18 –	85 – 110 kW	12-243945 12-273096		FA: without ball bearing
B3	1.2 200TSI, 1.4 280TSI 08/18 –	85 – 110 kW	37-309244	36-301805	with standard chassis
B4	1.2 200TSI, 1.4 280TSI 08/18 –	85 – 110 kW	22-232335 	19-232355 	without electronic suspension control; with standard chassis; with off-road suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
































				
VW (SVW)				
VW (SVW) GRAN LAVIDA (OC3)				
B4	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW	22-232342 	19-232355 	with standard chassis; with off-road suspension; without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B4	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW	22-232335 	19-232362 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4
B4	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW	22-232342 	19-232362 	with standard chassis; with sports suspension; with off-road suspension; without electronic suspension control FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B4	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW	22-232342 	19-262208 	without electronic suspension control; with standard chassis; with sports suspension; with off-road suspension; Equipment Variant S line FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4
B6 Sport	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW	35-229865 	24-229883 	with standard chassis FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW	35-229872 	24-229883 	with standard chassis FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Rigid Axle; for PR number: ON1
B6 Sport	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW	35-229865 	24-229890 	with standard chassis FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B6 Sport	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW	35-229872 	24-229890 	with standard chassis FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW	35-229902 	24-229920 	with sports suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Rigid Axle; for PR number: ON1
B8	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW	35-229919 	24-229920 	with sports suspension FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Rigid Axle; for PR number: ON1
B8	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW	35-229902 	24-229937 	with sports suspension FA: for PR number: G01; for PR number: G02; Strut outside diameter [mm] 50mm RA: Multilink Axle; for PR number: ON4; without leveling control
B8	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW	35-229919 	24-229937 	without electronic suspension control; with sports suspension FA: for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07; Strut outside diameter [mm] 55mm RA: Multilink Axle; for PR number: ON4; without leveling control
B12 PK	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW	46-261298		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Axle load [kg] to 990 kg; Rigid Axle; for PR number: ON1
B12 PK	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW	46-258182		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1000 kg; Rigid Axle; for PR number: ON1
B12 PK	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW	46-258168		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 985 kg; for PR number: G01; for PR number: G02 RA: Axle load [kg] to 1065 kg; Multilink Axle; for PR number: ON1
B12 SL	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW	46-259868		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; Rigid Axle; for PR number: ON1
B12 SL	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW	46-259561		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 50mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; Multilink Axle; for PR number: ON4






















					
VW (SVW)					
VW (SVW) GRAN LAVIDA (OC3)					
B12 SL	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW		46-260802	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; Outer diameter [mm] 50 mm; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1010 kg; for PR number: ON1; Rigid Axle	
B12 SL	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW		46-260314	Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm FA: Lowering ca. [mm]: 45 mm; Axle load [kg] to 970 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 35 mm; Axle load [kg] to 1070 kg; Multilink Axle; for PR number: ON4	
B14	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW		47-229945	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle	
B14	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW		47-229952	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; for PR number: ON4; Rigid Axle	
B14	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW		47-254954	Conditions see certificates; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle	
B14	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW		47-251588	Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle	
B16 PSS10	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW		48-230032	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; for PR number: ON1; Rigid Axle	
B16 PSS10	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW		48-230049	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1090 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; for PR number: ON4; Rigid Axle	
B16 PSS10	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW		48-254960	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 50mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G01; for PR number: G02 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle	
B16 PSS10	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW		48-251570	Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1160 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle	
B16 RC	1.2 200TSI, 1.4 280TSI 08/18 – 85 – 110 kW		49-231892 49-296389	Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; without Magnetic Ride; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 1070 kg; for PR number: G03; for PR number: G04; for PR number: G05; for PR number: G06; for PR number: G07 RA: Lowering ca. [mm]: 25-45 mm; Axle load [kg] to 1065 kg; for PR number: ON4; Multilink Axle	
VW (SVW) CROSS LAVIDA (183, 185)					
B4	1.4, 1.6 11/13 – 81 – 96 kW		22-045744 11-103455 	11-115755  19-140032 	with standard chassis
B6 Sport	1.4, 1.6 11/13 – 81 – 96 kW		35-046370 	11-115755  24-026239 	with standard chassis FA: Single Tube Upside Down
B8	1.4, 1.6 11/13 – 81 – 96 kW		35-046387 	11-115755  24-026246 	with sports suspension FA: Single Tube Upside Down

				
VW (SVW)				
VW (SVW) PASSAT (B7, A42, A43)				
B3	1.4 TSI, 280 TSI, 330 TSI, 380 TSI 09/11 – 96 – 162 kW	36-199556	36-199679	with standard chassis
B3	2.0 TSI 04/11 – 147 kW	36-199563	36-199846	with standard chassis
B4	1.4 TSI, 1.8 TSI, 2.0 TSI, 280 TSI, 330 TSI, 380 TSI 04/11 – 12/18 96 – 162 kW	22-151056	19-151069	with standard chassis; without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	1.4 TSI, 1.8 TSI, 2.0 TSI, 280 TSI, 330 TSI, 380 TSI 04/11 – 12/18 96 – 162 kW	22-151070	19-151083	with sports suspension; without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4	3.0 11/11 – 184 kW	22-230539	19-253428	with standard chassis FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: without leveling control
B4	3.0 11/11 – 184 kW		19-262727	with sports suspension RA: without leveling control
B4	3.0 11/11 – 184 kW	22-253415		with off-road suspension FA: Strut outside diameter [mm] 55mm
B6 Sport	1.4 TSI, 1.8 TSI, 2.0 TSI, 280 TSI, 330 TSI, 380 TSI 04/11 – 12/18 96 – 162 kW	35-122074	24-172936	without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	3.0 11/11 – 184 kW	35-229872	24-229890	without electronic suspension control FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: for PR number: ON4; Multilink Axle; without leveling control
B8	1.4 TSI, 1.8 TSI, 2.0 TSI, 280 TSI, 330 TSI, 380 TSI 04/11 – 12/18 96 – 162 kW	35-122081	24-178006	without electronic suspension control FA: Strut outside diameter [mm] 55mm RA: without leveling control
B8	3.0 11/11 – 184 kW	35-229919	24-229937	without electronic suspension control FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32 RA: for PR number: ON4; Multilink Axle; without leveling control
B12 PK	1.4 TSI, 280 TSI, 330 TSI, 380 TSI 09/11 – 96 – 162 kW	46-184405		Conditions see certificates; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1070 kg RA: Axle load [kg] to 1130 kg; without leveling control
B12 PK	1.4 TSI, 1.8 TSI, 2.0 TSI, 280 TSI, 330 TSI, 380 TSI 04/11 – 12/18 96 – 162 kW	46-184412		Conditions see certificates; without electronic suspension control; with General Certification (ABE); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 1180 kg RA: Axle load [kg] to 1130 kg; without leveling control
B14	1.4 TSI, 1.8 TSI, 2.0 TSI, 280 TSI, 330 TSI, 380 TSI 04/11 – 12/18 96 – 162 kW	47-127708		Conditions see certificates; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1240 kg
B14	3.0 11/11 – 184 kW	47-251588		Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Multilink Axle; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1220 kg
B16 PSS10	1.4 TSI, 1.8 TSI, 2.0 TSI, 280 TSI, 330 TSI, 380 TSI 04/11 – 12/18 96 – 162 kW	48-135245		Conditions see certificates; Built-in adjustable; disconnect DCC; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg
B16 PSS10	3.0 11/11 – 184 kW	48-251570		Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg RA: Axle load [kg] to 1220 kg
B16 RC	3.0 11/11 – 184 kW	49-296389 49-231892		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: for PR number: G02 RA: for PR number: ON4; Multilink Axle
VW (SVW) PASSAT (B8, C42)				
B1	280 TSI, 330 TSI, 380 TSI, 430 PHEV 10/18 – 110 – 162 kW	12-243945		FA: without ball bearing
B1	280 TSI, 330 TSI, 380 TSI, 430 PHEV 10/18 – 110 – 162 kW		12-281459	
B3	280 TSI, 330 TSI, 380 TSI, 430 PHEV 10/18 – 110 – 162 kW	37-293130	36-301935	with standard chassis

					
VW (SVW)					
VW (SVW) PASSAT (B8, C42)					
B4	280 TSI, 330 TSI, 380 TSI, 430 PHEV 10/18 – 110 – 162 kW	22-230539	↑	19-253428	with standard chassis FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: without leveling control
B4	280 TSI, 330 TSI, 380 TSI, 430 PHEV 10/18 – 110 – 162 kW	22-230539	↑	19-262727	with sports suspension FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: without leveling control
B4	280 TSI, 330 TSI, 380 TSI, 430 PHEV 10/18 – 110 – 162 kW	22-253415	↑	19-253428	with off-road suspension FA: Strut outside diameter [mm] 55mm RA: without leveling control
B4 DTC	280 TSI, 330 TSI, 380 TSI, 430 PHEV 10/18 – 110 – 162 kW	23-238978	⚡	20-267520	with electronic suspension control FA: Strut outside diameter [mm] 55mm; Length 2 [mm]: 550 mm; Length 1 [mm]: 372 mm RA: Multilink Axle
B6 Sport	280 TSI, 330 TSI, 380 TSI, 430 PHEV 10/18 – 110 – 162 kW	35-229872	⚡	24-229890	without electronic suspension control FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32; Length 2 [mm]: 548 mm RA: for PR number: 0N4; Multilink Axle; without leveling control
B6 DTC	280 TSI, 330 TSI, 380 TSI, 430 PHEV 10/18 – 110 – 162 kW	23-254343	⚡	20-267537	with electronic suspension control FA: Strut outside diameter [mm] 55mm RA: Multilink Axle
B8	280 TSI, 330 TSI, 380 TSI, 430 PHEV 10/18 – 110 – 162 kW	35-229919	⚡	24-229937	without electronic suspension control; with sports suspension FA: Strut outside diameter [mm] 55mm; for PR number: G02; for PR number: G06; for PR number: G25; for PR number: G28; for PR number: G29; for PR number: G32 RA: for PR number: 0N4; Multilink Axle; without leveling control
B14	280 TSI, 330 TSI, 380 TSI, 430 PHEV 10/18 – 110 – 162 kW	47-251588		Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Multilink Axle; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1253 kg	
B16 PSS10	280 TSI, 330 TSI, 380 TSI, 430 PHEV 10/18 – 110 – 162 kW	48-251570		Conditions see certificates; Built-in adjustable; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1200 kg RA: Axle load [kg] to 1253 kg	
B16 RC	280 TSI, 330 TSI, 380 TSI, 430 PHEV 10/18 – 110 – 162 kW	49-296389 49-231892		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: for PR number: G02 RA: for PR number: 0N4; Multilink Axle	
B16 DTC	280 TSI, 330 TSI, 380 TSI, 430 PHEV 10/18 – 110 – 162 kW	49-255874		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: for PR number: G02; for PR number: G04 RA: for PR number: 0N4; Multilink Axle	
VW (SVW) POLO Hatchback (9J1)					
B1	1.4 01/02 – 03/06 55 kW	12-224395		for PR number: G16; with off-road suspension	
B1	1.4 01/02 – 03/06 55 kW	12-225323		FA: without sports suspension	
B3	1.4 01/02 – 03/06 55 kW	37-160692		with standard chassis	
B4	1.4 01/02 – 03/06 55 kW	11-101321 22-105813	PK ↑	19-109589 11-106470	with standard chassis
B6 Sport	1.4 01/02 – 03/06 55 kW	35-052173	↑	24-067898 11-106470	with standard chassis
B8	1.4 01/02 – 03/06 55 kW	35-052180	↑	24-067904 11-106470	with sports suspension
B12 PK	1.4 01/02 – 03/06 55 kW	46-183927		Conditions see certificates; Manual Transmission; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 870 kg RA: Axle load [kg] to 840 kg	
B14	1.4 01/02 – 03/06 55 kW	47-146914		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm	
B16 PSS9	1.4 01/02 – 03/06 55 kW	48-146852		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 835 kg	

					
VW (SVW)					
VW (SVW) POLO Hatchback (621)					
B1	1.4 12/10 – 12/14	63 kW	12-244911	12-226429	Engine Code: CGGB RA: 08/01→; for PR number: 1JP; for PR number: 1JS
B1	1.6 12/10 – 12/14	77 – 81 kW	12-244911	12-226429	RA: 08/10→; for PR number: 1JP; for PR number: 1JS
B3	1.4 12/10 – 12/14	63 kW		36-233571	with standard chassis; not: Cross; Fully Automatic
B4	1.4 12/10 – 12/14	63 kW	22-183705	19-109572  	with standard chassis; without electronic suspension control; not for model Sport Select
B4	1.4 GTI, 1.4, 1.6 12/10 – 12/15	66 – 110 kW	22-183705	19-109572  	
B6 Sport	1.4 12/10 – 12/14	63 kW	35-168560  	24-067898 	with standard chassis; without electronic suspension control; not for model Sport Select
B6 Sport	1.4 GTI, 1.4, 1.6 12/10 – 12/15	66 – 110 kW	35-168560  	24-067898 	
B8	1.4 12/10 – 12/14	63 kW	35-168577  	24-067904 	with sports suspension; without electronic suspension control; not for model Sport Select
B8	1.4 GTI, 1.4, 1.6 12/10 – 12/15	66 – 110 kW	35-168577  	24-067904 	
B12 PK	1.4 12/10 – 12/14	63 kW	46-184450		Conditions see certificates; without electronic suspension control; not for model Sport Select FA: Lowering ca. [mm]: 25 mm; Axle load [kg] to 870 kg RA: Lowering ca. [mm]: 30 mm; Axle load [kg] to 840 kg
B14	1.4 12/10 – 12/14	63 kW	47-168091		Conditions see certificates; without electronic suspension control; not for model Sport Select FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 800 kg
B14	1.4 GTI, 1.4 09/12 – 12/15	66 – 110 kW	47-168091		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 800 kg
B14	1.6 12/10 – 12/14	77 – 81 kW	47-168091		Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 800 kg
B16 PSS9	1.4 12/10 – 12/14	63 kW	48-168229		Conditions see certificates; Built-in adjustable; without electronic suspension control; not for model Sport Select FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 800 kg
B16 PSS9	1.4 GTI, 1.4 09/12 – 12/15	66 – 110 kW	48-168229		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 20-35 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 800 kg
B16 PSS9	1.6 12/10 – 12/14	77 – 81 kW	48-168229		Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 800 kg
VW (SVW) POLO JINQIN (9J3)					
B1	1.4 06/06 – 12/08	55 kW	12-224395		for PR number: G11; for PR number: G12; for PR number: G29; for PR number: G30
B1	1.4 06/06 – 12/08	55 kW	12-225323	12-244928	FA: without sports suspension; without off-road suspension
B3	1.4 06/06 – 12/08	55 kW	37-160678	36-300075	with standard chassis
B4	1.4 06/06 – 12/08	55 kW	11-101321  22-105813 	11-115755  19-109572 	with standard chassis; with off-road suspension FA: for PR number: G27; for PR number: G11
B6 Sport	1.4 06/06 – 12/08	55 kW	35-052173  	24-067898  11-106470 	with standard chassis; with off-road suspension FA: for PR number: G27; for PR number: G11
B8	1.4 06/06 – 12/08	55 kW	35-052180  	24-067904  11-106470 	with sports suspension FA: for PR number: G29; for PR number: G30
B12 PK	1.4 06/06 – 12/08	55 kW	46-183927		Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 870 kg; for PR number: G29; for PR number: G30 RA: Axle load [kg] to 840 kg
B12 SL	1.4 06/06 – 12/08	55 kW	46-183736		Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 870 kg; for PR number: G29; for PR number: G30 RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 800 kg
B14	1.4 06/06 – 12/08	55 kW	47-146914		Conditions see certificates; with standard chassis FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 835 kg



				
VW (SVW)				
VW (SVW) POLO JINQIN (9J3)				
B14	1.4 06/06 – 12/08	55 kW	47-146914	Conditions see certificates; with off-road suspension; Type: Cross; Type: Fun FA: Lowering ca. [mm]: 45-65 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 45-60 mm; Axle load [kg] to 835 kg
B14	1.4 06/06 – 12/08	55 kW	47-146914	Conditions see certificates; with sports suspension FA: Lowering ca. [mm]: 15-35 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 835 kg
B16 PSS9	1.4 06/06 – 12/08	55 kW	48-146852	Conditions see certificates; with standard chassis; Built-in adjustable FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 835 kg
B16 PSS9	1.4 06/06 – 12/08	55 kW	48-146852	Conditions see certificates; with off-road suspension; Type: Cross; Fun; Built-in adjustable FA: Lowering ca. [mm]: 45-65 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 45-60 mm; Axle load [kg] to 835 kg
B16 PSS9	1.4 06/06 – 12/08	55 kW	48-146852	Conditions see certificates; with sports suspension; Built-in adjustable FA: Lowering ca. [mm]: 15-35 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 835 kg
VW (SVW) POLO CROSS (9J3)				
B1	1.6 12/07 – 03/12	77 kW	12-224395	for PR number: G11; for PR number: G12; for PR number: G29; for PR number: G30
B1	1.6 12/07 – 03/12	77 kW	12-225323	12-244928 FA: without sports suspension; without off-road suspension
B3	1.6 12/07 – 03/12	77 kW	37-160654	with standard chassis
B4	1.6 12/07 – 03/12	77 kW	11-101321  22-105813 	11-115755  19-109572  with standard chassis; with off-road suspension FA: for PR number: G27; for PR number: G11
B6 Sport	1.6 12/07 – 03/12	77 kW	35-052173  24-067898  11-106470 	with standard chassis; with off-road suspension FA: for PR number: G27; for PR number: G11
B8	1.6 12/07 – 03/12	77 kW	35-052180  24-067904  11-106470 	with sports suspension FA: for PR number: G29; for PR number: G30
B12 PK	1.6 12/07 – 03/12	77 kW	46-183927	Conditions see certificates; Lowering ca. [mm]: 30 mm FA: Axle load [kg] to 870 kg; for PR number: G29; for PR number: G30 RA: Axle load [kg] to 840 kg
B12 SL	1.6 12/07 – 03/12	77 kW	46-183736	Conditions see certificates FA: Lowering ca. [mm]: 45-50 mm; Axle load [kg] to 870 kg; for PR number: G29; for PR number: G30 RA: Lowering ca. [mm]: 30-35 mm; Axle load [kg] to 800 kg
B14	1.6 12/07 – 03/12	77 kW	47-146914	Conditions see certificates; with standard chassis FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 835 kg
B14	1.6 12/07 – 03/12	77 kW	47-146914	Conditions see certificates; with off-road suspension; Type: Cross; Type: Fun FA: Lowering ca. [mm]: 45-65 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 45-60 mm; Axle load [kg] to 835 kg
B14	1.6 12/07 – 03/12	77 kW	47-146914	Conditions see certificates; with sports suspension FA: Lowering ca. [mm]: 15-35 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 835 kg
B16 PSS9	1.6 12/07 – 03/12	77 kW	48-146852	Conditions see certificates; with standard chassis; Built-in adjustable FA: Lowering ca. [mm]: 30-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 835 kg
B16 PSS9	1.6 12/07 – 03/12	77 kW	48-146852	Conditions see certificates; with off-road suspension; Type: Cross; Fun; Built-in adjustable FA: Lowering ca. [mm]: 45-65 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 45-60 mm; Axle load [kg] to 835 kg
B16 PSS9	1.6 12/07 – 03/12	77 kW	48-146852	Conditions see certificates; with sports suspension; Built-in adjustable FA: Lowering ca. [mm]: 15-35 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 15-30 mm; Axle load [kg] to 835 kg
VW (SVW) POLO CROSS (621)				
B1	1.4, 1.5 180, 1.6 03/12 – 12/14	66 – 81 kW	12-244911	12-226429 RA: 08/10→; for PR number: 1JP; for PR number: 1JS
B4	1.4, 1.5 180, 1.6 03/12 – 12/14	66 – 81 kW	22-183705 	19-109572 
B6 Sport	1.4, 1.5 180, 1.6 03/12 – 12/14	66 – 81 kW	35-168560  24-067898 	
B8	1.4, 1.5 180, 1.6 03/12 – 12/14	66 – 81 kW	35-168577  24-067904 	
B14	1.4, 1.5 180, 1.6 03/12 – 12/14	66 – 81 kW	47-168091	Conditions see certificates; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 800 kg



VW (SVW)				
VW (SVW) POLO CROSS (621)				
B16 PSS9	1.4, 1.5 180, 1.6 03/12 – 12/14	66 – 81 kW	48-168229	Conditions see certificates; Built-in adjustable; Threaded Suspension (height adjustable) FA: Lowering ca. [mm]: 35-50 mm; Axle load [kg] to 960 kg RA: Lowering ca. [mm]: 30-45 mm; Axle load [kg] to 800 kg

VW (SVW) SANTANA Saloon (330, 333)					
B4	1.6, 1.8 08/96 – 12/12	64 – 72 kW		15-062208 $\frac{1}{\circ}$ 11-101352 $\frac{1}{\circ}$ PK	with standard chassis
B4	1.6, 1.8 08/96 – 12/12	64 – 72 kW	22-045768 11-101291 $\frac{1}{\circ}$ PK	11-101352 $\frac{1}{\circ}$ PK 19-019949 $\frac{1}{\circ}$	with standard chassis
B6 Sport	1.6, 1.8 08/96 – 12/12	64 – 72 kW	22-040589 $\frac{1}{\circ}$ 22-247513 $\frac{1}{\circ}$ 11-101291 $\frac{1}{\circ}$ PK	11-101352 $\frac{1}{\circ}$ PK 24-015974 $\frac{1}{\circ}$	
B8	1.6, 1.8 08/96 – 12/12	64 – 72 kW	11-101291 $\frac{1}{\circ}$ PK	11-101352 $\frac{1}{\circ}$ PK 24-026017 $\frac{1}{\circ}$	

VW (SVW) TIGUAN (591, 592)					
B1	1.4 TSI, 300 TSI, 300 TSI 4motion, 330 TSI 4motion 03/10 –	96 – 147 kW	12-244942	12-224081	FA: for OE number: 1K0 412 331 B RA: without ball bearing
B4	1.4 TSI, 300 TSI, 300 TSI 4motion, 330 TSI 4motion 03/10 –	96 – 147 kW	22-183750 $\frac{1}{\circ}$	19-170732 $\frac{1}{\circ}$	with standard chassis; without electronic suspension control
B6 Sport	1.4 TSI, 300 TSI, 300 TSI 4motion, 330 TSI 4motion 03/10 –	96 – 147 kW	35-108177 $\frac{1}{\circ}$ $\frac{1}{\circ}$	24-146944 $\frac{1}{\circ}$	without electronic suspension control; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm

VW (SVW) TOURAN (9R1, 9R3)					
B1	1.4 TSI, 1.8 Turbo, 2.0 11/04 – 12/11	85 – 110 kW	12-244942		→to CH-No.: 1T-6-157 500 FA: for OE number: 1K0 412 331 B
B3	1.4 TSI, 1.8 Turbo, 2.0 11/04 – 12/11	85 – 110 kW	36-202287	36-148257	with standard chassis
B4	1.4 TSI, 1.8 Turbo, 2.0 11/04 – 12/11	85 – 110 kW	22-139320 $\frac{1}{\circ}$	19-139333 $\frac{1}{\circ}$	with standard chassis; with sports suspension; without electronic suspension control; without off-road suspension; not: Cross FA: Type: G07; Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.4 TSI, 1.8 Turbo, 2.0 11/04 – 12/11	85 – 110 kW	35-108177 $\frac{1}{\circ}$ $\frac{1}{\circ}$	24-172936 $\frac{1}{\circ}$	with standard chassis; without electronic suspension control; Outer diameter [mm] 55 mm; without off-road suspension; not: Cross FA: Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.4 TSI, 1.8 Turbo, 2.0 11/04 – 12/11	85 – 110 kW	35-108191 $\frac{1}{\circ}$ $\frac{1}{\circ}$	24-178006 $\frac{1}{\circ}$	with sports suspension; without electronic suspension control; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm RA: without leveling control
B14	1.4 TSI, 1.8 Turbo, 2.0 11/04 – 12/11	85 – 110 kW	47-127708		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg
B16 PSS10	1.4 TSI, 1.8 Turbo, 2.0 11/04 – 12/11	85 – 110 kW	48-135245		Conditions see certificates; without electronic suspension control; Built-in adjustable; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg

VW (SVW) TOURAN (9R3)					
B1	1.6 06/14 –	81 kW	12-244942		→to CH-No.: 1T-6-157 500 FA: for OE number: 1K0 412 331 B
B4	1.6 06/14 –	81 kW	22-139320 $\frac{1}{\circ}$	19-139333 $\frac{1}{\circ}$	with standard chassis; with sports suspension; without electronic suspension control FA: Type: G07; Strut outside diameter [mm] 55mm RA: without leveling control
B6 Sport	1.6 06/14 –	81 kW	35-108177 $\frac{1}{\circ}$ $\frac{1}{\circ}$	24-172936 $\frac{1}{\circ}$	with standard chassis; without electronic suspension control; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm RA: without leveling control
B8	1.6 06/14 –	81 kW	35-108191 $\frac{1}{\circ}$ $\frac{1}{\circ}$	24-178006 $\frac{1}{\circ}$	with sports suspension; without electronic suspension control; Outer diameter [mm] 55 mm FA: Strut outside diameter [mm] 55mm RA: without leveling control
B14	1.6 06/14 –	81 kW	47-127708		Conditions see certificates; without electronic suspension control; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg



VW (SVW)				
VW (SVW) TOURAN (9R3)				
B16 PSS10	1.6 06/14 –	81 kW	48-135245	Conditions see certificates; without electronic suspension control; Built-in adjustable; Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1210 kg RA: Axle load [kg] to 1250 kg













VW (SVW) TOURAN L (OR1)					
B6 Sport	280 TSI, 1.6, 330 TSI 03/16 –	81 – 132 kW	35-229872	24-229890	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm; Length 2 [mm]: 548 mm RA: for PR number: ON4; Multilink Axle; without leveling control
B8	280 TSI, 1.6, 330 TSI 03/16 –	81 – 132 kW	35-229919	24-229937	without electronic suspension control FA: for PR number: G02; Strut outside diameter [mm] 55mm RA: for PR number: ON4; Multilink Axle; without leveling control
B14	280 TSI, 1.6, 330 TSI 03/16 –	81 – 132 kW	47-251588		Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 PSS10	280 TSI, 1.6, 330 TSI 03/16 –	81 – 132 kW	48-251570		Mechanically adjustable shock strength; Conditions see certificates; Strut outside diameter [mm] 55mm; Threaded Suspension (height adjustable); Lowering ca. [mm]: 30-50 mm FA: Axle load [kg] to 1160 kg; for PR number: G02 RA: Axle load [kg] to 1220 kg; for PR number: ON4; Multilink Axle
B16 RC	280 TSI, 1.6, 330 TSI 03/16 –	81 – 132 kW	49-296389 49-231892		Conditions see certificates; Built-in adjustable; Electronically adjustable shock strength; Threaded Suspension (height adjustable); Strut outside diameter [mm] 55mm; Lowering ca. [mm]: 30-50 mm FA: for PR number: G02 RA: for PR number: ON4; Multilink Axle

VW (SVW) T-Cross (C81)					
B4	1.4 280TSI, 1.5 04/19 –	83 – 110 kW	22-297587	19-309422	without electronic suspension control
B6 Sport	1.4 280TSI, 1.5 04/19 –	83 – 110 kW	22-300195	24-300209	without electronic suspension control

WARTBURG					
WARTBURG 353					
B6 Sport	1.0 06/66 – 08/88	33 – 37 kW	34-465578	34-465585	with standard chassis; Quick Repair Service ; Used part return required
B6 Sport	1.3 09/88 – 05/91	43 kW		34-465585	with standard chassis RA: Quick Repair Service ; Used part return required
MS	1.0 06/66 – 08/88	33 – 37 kW	24-618106	24-618113	Type: Rallye
MS	1.3 09/88 – 05/91	43 kW		24-618113	Type: Rallye

WARTBURG 353 Tourist					
B6 Sport	1.0 10/67 – 01/89	33 – 37 kW	34-465578	34-465585	with standard chassis; Quick Repair Service ; Used part return required
B6 Sport	1.3 02/89 – 05/91	43 kW		34-465585	with standard chassis RA: Quick Repair Service ; Used part return required
MS	1.0 10/67 – 01/89	33 – 37 kW	24-618106	24-618113	Type: Rallye
MS	1.3 02/89 – 05/91	43 kW		24-618113	Type: Rallye

ZASTAVA					
ZASTAVA 10 (188)					
B1	1.2 60, 1.9 D 10/05 –	44 kW	12-224234		
B3	1.2 60 10/05 –	44 kW	36-201693	36-214334	with standard chassis; without air conditioning
B3	1.2 60 10/05 –	44 kW	36-201655	36-214334	with standard chassis; with A/C; Equipment Variant SX / EL
B3	1.2 60 10/05 –	44 kW		36-214334	with standard chassis; with A/C; Equipment Variant ELX

					
ZASTAVA					
ZASTAVA 10 (188)					
B4	1.2 60, 1.9 D 10/05 –	44 kW	22-105349 	19-105369 	with standard chassis
B6 Sport	1.2 60, 1.9 D 10/05 –	44 kW	22-275035 	24-060646 	with standard chassis
B8	1.2 60, 1.9 D 10/05 –	44 kW	22-275028 	24-060646 	with sports suspension
ZASTAVA 101 (1100)					
B6 Sport	1.1, 1.1 Super, 1.3 06/73 – 12/93	37 – 48 kW	34-000533	34-000540	with standard chassis FA: for bolted struts only RA: for bolted struts only
ZASTAVA 750					
B6 Sport	0.8, 770, 850 01/64 – 11/85	18 – 26 kW	24-007405 	24-007504 	with standard chassis
ZASTAVA YUGO					
B4	0.9, 60 EFI, 65 EFI 04/80 – 06/95	33 – 48 kW		11-101352 	with standard chassis



Obsolete range 2020

Obsoluted	replaced by Order-No.	Obsoluted	replaced by Order-No.	Obsoluted	replaced by Order-No.	Obsoluted	replaced by Order-No.
BVNrF	Neue BVNrF						
11-101314	11-303268	12-117185		60-213402		36-129997	36-226207
11-101345	11-303244	12-117284		60-213419		36-130016	36-226214
11-101376	11-303275	12-117321		60-213600		36-130061	36-133413
11-101383		12-117383	12-248612	60-213624		36-130078	36-227358
11-101390	11-303220	12-117420		60-214133		36-130092	36-240876
11-101390	11-303282	12-117437		60-245915		36-130139	36-227389
11-101420		12-117444		60-245922		36-130429	
11-101451	11-303237	12-117451		60-249746		36-130498	36-270071
11-101475	11-270355	12-117499	12-298938	60-249753		36-130535	36-226245
11-101482		12-117505		60-277367		36-130580	
11-103943	11-303251	12-117529	12-244768	60-277374		36-130597	
11-240457		12-117550		60-277381		36-130641	36-134083
11-267782	11-267768	12-117567		61-169685		36-130771	
11-267829		12-117581		61-169715		36-130870	
11-268260	11-301066	12-117635		61-169722		36-130894	
11-270331	11-276500	12-117710		61-169784		36-130979	
11-270669		12-117727		61-173682		36-131051	36-225989
11-270799		12-117772		61-173705		36-131112	
11-270867		12-117796	12-298846	61-173743		36-131143	
11-271093	11-301059	12-117857		61-173750		36-131181	
11-271147	11-299639	12-117871		61-173767		36-133048	36-273799
11-271208	11-299424	12-125104		61-173781		36-133055	36-266135
11-271215	11-299646	12-224098	12-244942	61-173781		36-133062	
11-271222	11-299448	12-224142		61-173804		36-133185	
11-271239		12-224326		61-173835		36-133208	36-266050
11-271246	11-299479	12-224333	12-298839	61-173842		36-133222	
11-271260	11-299929	12-224401		61-193543		36-133260	36-301997
11-271345	11-305897	12-225385		61-193550		36-133284	
11-271369	11-299714	12-225828		61-193987		36-133338	
11-271376	11-299455	12-226368		61-207448		36-133451	36-227310
11-271383	11-305859	12-226450		61-207691		36-133468	
11-271390		12-226467		61-213340		36-133482	36-133345
11-271406	11-299899	12-226580		61-213364		36-133550	
11-271420	11-299905	12-228461	12-244898	61-213425		36-133789	36-227228
11-271451	11-299370	12-228478	12-238101	61-213432		36-133819	36-129737
11-271482	11-299851	12-228522	12-298853	61-213579		36-133826	36-133833
11-271499	11-299462	12-228539		61-213586		36-133833	36-227303
11-271505	11-299356	12-228690	12-305919	61-213593		36-133932	
11-271543	11-299578	12-228713	12-272334	61-213616		36-134410	36-242993
11-271550	11-299707	12-228737		61-214125		36-134472	36-317431
11-271574		12-228768		61-214187		36-147977	
11-271697	11-299509	12-228782		61-221536		36-147984	36-147991
11-271727	11-299363	12-228829	12-305926	61-221543		36-148035	36-269204
11-271734	11-299820	12-230808		61-245938		36-153879	36-129348
11-271772	11-299349	12-230815		61-245945		36-154166	36-226030
11-271789	11-299493	12-230822		61-245952		36-154302	36-248483
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Obsolete range 2020



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Obsolete range 2020

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24-245531		26-303710		46-291998			
24-250009	24-229890	26-309071	26-296036	53-309358			

Notes and explanations.

In cases of doubt please contact your local BILSTEIN dealer or our sales department before conversion.

BILSTEIN shock absorbers must always be replaced in pairs. The conversion requires special tools and expert knowledge. Therefore, converting your vehicle to BILSTEIN must be carried out by a specialist workshop. Use a chassis hoist for the fitting so that the raised vehicle cannot slip. If a chassis hoist is not available, you must ensure that the vehicle is blocked against any movement when it is raised. Under no circumstances should any work be completed underneath the vehicle if it is not adequately secured. Otherwise, there is a risk of extremely serious head injuries and contusions.

The application must be in accordance with the BILSTEIN type list, otherwise the proper function of the BILSTEIN gas pressure shock absorber is no longer guaranteed. The same goes for clamping a shock absorber in a vice or any similar tool.

Under no circumstances may this BILSTEIN gas pressure shock absorber be modified in any way, otherwise all warranty claims and the type homologation will be rendered invalid. The oil fill in a BILSTEIN gas pressure shock absorber is pretensioned with gas.

Opening or heating the shock absorber in contravention of this instruction can result in severe injuries to the hands and face. Do not use impact drivers for unscrewing and tightening the nuts, otherwise the fastening thread will be irreparably damaged.

Self-locking nuts are only allowed to be used once! Suspension springs are pretensioned! For safety reasons, the suspension spring must be pretensioned with the help of an appropriate spring tensioning device. The top mount is only to be removed when the spring is preloaded sufficiently so it can be moved by hand. Severe injuries to the head or upper body may occur if these warnings are disregarded.

All fixing mounts for struts must be tightened before the vehicle is let down to the ground. Ensure that the bump stop and dust cover are correctly and properly fastened.

Re-use any original equipment parts only if they are in good condition, otherwise replace them with new ones. Never remove the thin film of oil on the piston rod and seal. After the conversion, check and/or adjust the track and camber and, if necessary, the brake power control (load-dependent) and ABS sensors according to the manufacturer's data. Also check and adjust the headlight setting if necessary.

Observe the rules specified in the type list when disposing of old parts. If you have any questions about this, please contact our sales department or, for Germany only, PARTSLIFE GmbH.

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D-63263 Neu-Isenburg
Phone + 49 (0) 61 02/8 12 92-0, Fax: -29
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General information BILSTEIN B12 – B16

It is essential to observe the instructions in the expert report and in the installation instructions for chassis before installation. When chassis have a parts report, correct installation of the parts must be confirmed by an expert (TÜV, DEKRA, motor vehicle expert). The specified lowering dimension depends on the engine and equipment of the vehicle, and cannot be guaranteed. The specified lowering data result from the parts report. In the case of threaded suspension systems, the lowest permitted spring collar position must be set for acceptance in accordance with section 19 of the German Road Traffic Regulations. Spring collar positions outside the standard adjustment range must be presented for repeat acceptance by the official body (e.g. TÜV) in accordance with section 21 of the German Road Traffic Regulations. The report must be used as the basis for checking whether, and for which wheel/tyre combinations, it is necessary to have spacer discs.

Special tool

Special tools are not supplied!

30er cartridge spanner
Order no.: 14-244131

36er cartridge spanner
Order no.: 14-244148

Pro hook wrench DIN 1810 A 68-75
Order no.: Z4-EWK-9923-HO

Pro hook wrench DIN 1810 A 80-90
Order no.: Z4-EWK-9924-HO

Registering a complaint

The document for registering the complaint can be downloaded from our website at www.bilstein.com

Ordering instructions

All orders are accepted subject to our delivery and payment terms. All information is subject to change without prior notice. Reproduction, in whole or in part, is not permitted without consent.

Disposal of used parts BILSTEIN gas pressure shock absorbers

BILSTEIN mono-tube and twin-tube shock absorbers should not simply be thrown away. According to accident prevention and environment regulations, it is absolutely essential to depressurise the shock absorber and properly dispose of its content and its individual parts (danger of explosion when heating over 200°C). Safety glasses according to DIN standard 58211 part 2 – as used when grinding – are to be worn in accordance with the following disposal procedures.

Disposal:

Illustrations 1-3: BILSTEIN mono-tube gas pressure shock absorbers with a piston rod diameter of 8-14 mm (remove mounting parts, protective tube and dirt shield) are to be fixed on a suitable base, e.g. in a prism and centre marked at the 3 points to be drilled according to drawing no. 1. First of all, holes are to be drilled in the shock absorber close to the shock absorber base (c) with a 5 mm drill bit so that the hydrogen gas (pressure up to 25 bar) can escape. Two holes are now to be drilled at distance (d) in order to enable oil drainage. Proceed in the same manner when dismantling BILSTEIN mono-tube struts according to drawing no. 2. First of all, remove the outer tube. Saw off the tube above the mount (a) (fixture, axle stub, clip) but not the piston rod. Remove burrs from the separated parts. Remove tube by pulling it over the chrome-plated tube. Proceed in the same manner with BILSTEIN cartridge inserts according to drawing no. 3. First of all, remove outer tube. Grip the tube at point (b), turn (stud pointing downwards) and knock heavily against a hard base until the tube falls out of the tube bottom. Remove tube by pulling it over the chrome-plated tube. The details listed in the drawings are to be strictly adhered to.

Illustration 4: BILSTEIN twin-tube gas pressure shock absorbers with a piston rod diameter of 20-24 mm (remove mounting parts, protective tube and dirt shield) are to be fixed on a suitable base, e.g. in a prism and centre marked at the 2 points to be drilled according to drawing no. 4. First of all, drill a hole in the shock absorber close to the piston rod seal with a 5 mm drill bit so that the hydrogen gas can escape (e), then drill a 15 mm deep hole at the point stated (f) (80 mm from bottom of the tube with the piston rod in the extended position) in order to enable oil drainage. By repeated movement of the piston rod the oil is pumped out of the damper tube and collected in an appropriate container. The shock absorber oil, free from PCB and PCT, is to be disposed of in accordance with national waste disposal laws (same regulations apply to motor oil). After the shock absorbers have been depressurised and the oil drained off, shock absorber struts, cartridge inserts and their individual parts – still partly covered with oil and grease – must also be disposed of in accordance with the national waste disposal laws. This information has been provided in good faith, subject to the applicable regulations. We cannot accept liability for each individual circumstance. If in doubt, please contact the Sales Consulting department of ThyssenKrupp Bilstein GmbH or the

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