

**ABARTH**

**Grande Punto**

1.4 , SS [199] 1,4 114/132 199 A8.000 10.07-12.10 **0 580 200 096**

**Punto**

1.4 , SS [199] 1,4 120/132 955 A8.000 01.12-12.13 **0 580 200 096**

**Punto Evo**

1.4 [199] 1,4 120 955 A8.000 06.10-12.12 **0 580 200 096**

**500**

1.4 [312] 1,4 99/103/ 312...; 312 A...; 312 A1.000 05.08→ **0 580 200 008**  
 107/118- <M20>; 312 A3.000; 312 A9.000;  
 120/121/ 312 B...; 312 B3.000; 312 B4.000  
 132/140

**500C**

1.4 [312] 1,4 99/103/ 312...; 312 A...; 312 A1.000; 09.09→ **0 580 200 008**  
 107/118/ 312 A3.000; 312 B3.000;  
 121/132 312 B4.000

**ACURA**

**RL**

3.5 [KA] 3,5 153-155 C35A1 09.95-08.04 **F 00E 194 560**

**ALFA ROMEO**

**Giulietta**

1.4 BiFuel [940] 1,4 88 940 B7.000 08.13-12.18 TW **0 580 200 009**

BiFuel, TB, 1,4 77/85/88/ 198 A4.000 <M20>; 940 A2.000 04.10-12.18 TW **0 580 200 009**

T-Jet [940] 125 <MultiAir>; 940 A6.000; 940 B... 04.10-12.18 TW **0 580 200 009**

TB [940] 1,4 110/120 940 C2.000; 955 A8.000 04.10-12.18 TW **0 580 200 009**

<MultiAir>

T-Jet [940] 1,4 88 940 B7.000 08.13→ **0 580 200 009**

Teilenr. 51807864

1.6 JTDM [940] 1,6 77/85/88 940 A3.000; 940 C1.000; 05.10→ **0 580 203 419**

940 C5.000; 55280444

1.8 TBi [940] 1,7 173 940 A1.000 05.10-12.13 **0 580 200 409**

1,8 177 940 B2.000 03.15-12.18 **0 580 200 409**

2.0 JTDM [940] 2,0 100/103/ 940...; 940 A4.000; 940 A5.000; 04.10-12.18 **0 580 203 419**

110/120/ 940 A7.000; 940 B4.000;

125/129 940 B5.000; 940 B9.000;

940 C3.000; 940 C4.000

125 55283099 02.19→ **0 580 203 419**

**GT**

1.8 TS [937] 1,8 103-106 AR32205 <M1> 10.03-12.10 **0 580 314 034**

1.9 JTD 16V [937] 1,9 110/125 937 A5.000 <M15>; 937 A5.000 10.03-12.10 **0 580 303 034**

<M92>; 937 A.6000 <M94>

2.0 JTS [937] 2,0 119/121 932 A2.000 <M6>; 937 A1.000 10.03-12.10 **0 580 313 107**

<M5>

3.2 V6 [937] 3,2 176 936A000 <M10> 10.03-12.10 **0 580 314 034**

**GTV**

1.8 T.S. 16V [916] 1,8 106 AR 32201 <M1> 05.98-12.00 **0 580 313 036**

2.0 JTS [916] 2,0 121 937 A1.000 <M8> 04.03-12.05 **0 580 313 117**

T.S. 16V [916] 2,0 110 AR 16201 <M1> 04.95-04.98 **0 580 453 408**

110/114 AR 32301 <M2>; AR 32310 <M6> 05.98-12.05 **0 580 313 036**

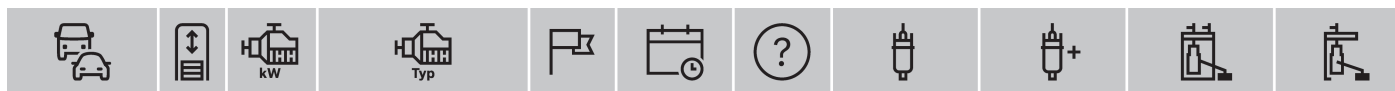
V6 Turbo [916] 2,0 148 AR 16202 <M3> 05.98-07.00 **0 580 313 037**

3.0 V6 24V [916] 3,0 160/162 AR 16102 <M4/M7>; AR 16105 05.98-12.05 **0 580 313 036**

<M7>

3.2 V6 24V [916] 3,2 176 936A6.000 <M9> 04.03-12.05 **0 580 313 036**

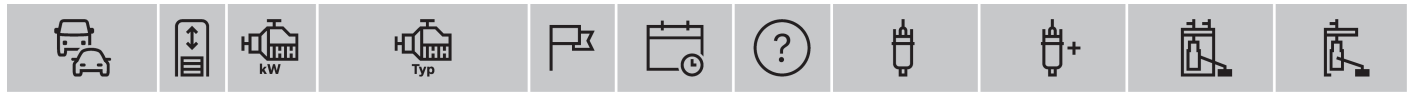




MiTo						
0.9 i.e. [955]	0,9	63/74/77	199 B6.000; 199 B7.000; 312 A2.000	07.11-12.18		0 580 200 096
1.3 JTD, JTD, SDE [955]	1,3	59/62/66/70	... <M72 (ECOCF4)>; 199 B1.000 <M95>; 199 B4.000; 199 B8.000; 330 A1.000	10.08-12.18		0 986 580 830
1.4 [955]	1,4	51	955 A9.000	05.11-12.18		0 580 200 098
		57	350 A1.000	06.11-12.18		0 580 200 098
i.e. [955]	1,4	57-58/77	955 A1.000 <M14>; 955 A6.000 <M16>	08.08-12.13		0 580 200 098
BiFuel, i.e., Turbo [955]	1,4	88/110	198 A1.000; 198 A4.000 <M20>	05.08-12.18		0 580 200 096
i.e. [955]	1,4	70	199 A6.000 <M15>	09.08-12.11		0 580 200 098
Turbo [955]	1,4	103	955 B1.000	12.13-12.18		0 580 200 096
		114	199 A8.000 <M21>	08.08-12.11		0 580 200 096
		120	955 A8.000 <MultiAir>	10.09-12.18		0 580 200 096
Turbo, 16V Turbo [955]	1,4	99-114/125	940 A2.000 <MultiAir>; 955 A... <M22>	07.09-12.18		0 580 200 096
1.6 JTD [955]	1,6	85/88	955 A3.000 <M88>; 955 A4.000 <M87>	08.08-12.15		0 986 580 830
Spider						
1.8 T.S. 16V [916]	1,8	106	AR 32201 <M1>	05.98-07.00		0 580 313 036
2.0 JTS [916]	2,0	121	937 A1.000 <M8>	04.03-02.06		0 580 313 117
T.S. 16V [916]	2,0	110	AR 32310 <M6>	08.00-02.06		0 580 313 037
		114	AR 32301 <M2>	05.98-08.00		0 580 313 036
V6 Turbo [916]	2,0	147	AR 16202 <M3>	04.98-12.00		0 580 313 037
3.0 V6 12V [916]	3,0	141	AR 16101 <M4>	05.98-08.00		0 580 313 037
			AR 16199 <M5>	05.98-02.06		0 580 313 037
V6 24V [916]	3,0	160	AR 16105 CF3 <M7>	08.00-03.03		0 580 313 036
3.2 V6 24V [916]	3,2	176	936A6.000 <M9>	04.03-02.06		0 580 313 036
145						
1.4 i.e. 16V T.S. [930 MY97]	1,4	76	AR 33503 <M1> Ricam.Nr 3174687 →	04.97-02.99		0 580 313 022
i.e. 16V T.S. [930 MY99]	1,4	76	AR 33503 <M1>	02.99-12.00		0 580 313 022
1.6 i.e. 16V T.S. [930 MY97]	1,6	88	AR 67601 <M2> Ricam.Nr 3174687 →	04.97-02.99		0 580 313 022
i.e. 16V T.S. [930 MY99]	1,6	82/88	AR 32102 <M6>; AR 67601 <M5>	02.99-12.00		0 580 313 022
1.8 i.e. 16V T.S. [930 MY97]	1,8	103	AR 32201 <M11>	03.98-02.99		0 580 313 011
i.e. 16V T.S. [930 MY99]	1,8	103	AR 32201 <M10>	02.99-12.00		0 580 313 011
2.0 i.e. 16V T.S. [930 MY97]	2,0	114	AR 32301 <M12>	03.98-02.99		0 580 313 011
i.e. 16V T.S. [930 MY99]	2,0	110	AR 32301 <M15>	02.99-12.00		0 580 313 011
146						
1.4 i.e. 16V T.S. [930 MY97]	1,4	76	AR 33503 <M1> Ricam.Nr 3174687 →	04.97-02.99		0 580 313 022
i.e. 16V T.S. [930 MY99]	1,4	76	AR 33503 <M1>	02.99-12.00		0 580 313 022
1.6 i.e. 16V T.S. [930 MY97]	1,6	88	AR 67601 <M2> Ricam.Nr 3174687 →	04.97-02.99		0 580 313 022
i.e. 16V T.S. [930 MY99]	1,6	82/88	AR 32102 <W4 M6>; AR 67601 <W4 M5>	02.99-12.00		0 580 313 022
1.8 i.e. 16V T.S. [930 MY97]	1,8	103-106	AR 32201 <M11>	03.98-02.99		0 580 313 011
i.e. 16V T.S. [930 MY99]	1,8	103	AR 32201 <M10>	02.99-12.00		0 580 313 011
2.0 ti 16V T.S. [930 MY97]	2,0	110	AR 32301 <M12>	03.98-02.99		0 580 313 011



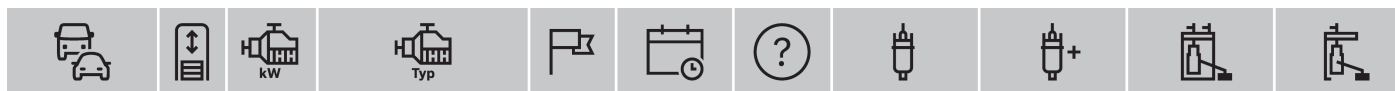
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<b>2.0</b>	ti 16V T.S.	2,0	110	AR 32301 <M15>	02.99-12.00		<b>0 580 313 011</b>
	[930 MY99]						
<b>147</b>							
<b>1.6</b>	TS 16V, TS 16V ECO [937]	1,6	77/88	AR 32104 <M5>; AR 37203 <M1>	11.00-12.10	TRO	<b>0 580 313 111</b>
				Ricam.Nr →3165846	11.00-03.02	<del>TRO</del>	<b>0 580 313 073</b>
				Ricam.Nr 3165847→	04.02-12.10	<del>TRO</del>	<b>0 580 314 016</b>
<b>1.9</b>	JTD, JTD, JTD 16V [937]	1,9	74/81-85/ 88/93/ 100/103/ 110/125	182 B9.000 <M14>; 192 B1.000 <M18>; 192 B1.000 <M91>; 192A5000 <M17>; 937 A5.000 <M19>; 937 A5.000 <M92>; 937 A.2000 <M15>; 937 A.3000 <M88>; 937 A.4000 <M16>; 937 A.6000 <M94>; 939 A7.000 <M87>	11.00-12.10		<b>0 580 303 033</b>
<b>2.0</b>	TS 16V [937]	2,0	110	AR 32310 <M10>	11.00-12.10	TRO	<b>0 580 313 111</b>
				Ricam.Nr →3165846	11.00-03.02	<del>TRO</del>	<b>0 580 313 073</b>
				Ricam.Nr 3165847→	04.02-12.10	<del>TRO</del>	<b>0 580 314 016</b>
<b>3.2</b>	GTA [937]	3,2	184-191	932 A.000 <M20>	01.03-12.10	TRO	<b>0 580 313 111</b>
						<del>TRO</del>	<b>0 580 314 016</b>
<b>155</b>							
<b>1.6</b>	i 16V T.S. [167 MY96]	1,6	85	AR 67601 <M1>	05.96-10.97		<b>0 580 453 408</b>
<b>1.8</b>	i 16V T.S. [167 MY96]	1,8	100	AR 67106 <M2>	05.96-12.97		<b>0 580 453 408</b>
<b>2.0</b>	i 16V T.S. [167 MY96]	2,0	110	AR 67204 <M3>; AR 67299 <M5>	05.96-10.97		<b>0 580 453 408</b>
<b>2.5</b>	i V6 [167 MY96]	2,5	120	AR 6730... <M4>	09.92-10.97		<b>0 580 453 408</b>
<b>156 Berlina</b>							
<b>1.6</b>	TS 16V [932]	1,6	82 88	AR32102 <M7>	04.98-09.00		<b>0 580 313 012</b>
				AR32103 <M2>			
				Ricam.Nr →545080	01.02-02.03		<b>0 580 313 075</b>
				Ricam.Nr 545081→	03.03-10.05		<b>0 580 314 034</b>
				AR32103 <M11>			
				Ricam.Nr →545080	09.00-12.01		<b>0 580 313 075</b>
				AR32104 <M1>			
				Ricam.Nr →545080	01.02-02.03		<b>0 580 313 075</b>
				Ricam.Nr 545081→	03.03-10.05		<b>0 580 314 034</b>
				AR32104 <M10>			
				Ricam.Nr →545080	09.00-12.01		<b>0 580 313 075</b>
				AR67601 <M1>			
				Ricam.Nr →84339	10.97-09.00		<b>0 580 313 039</b>
				Ricam.Nr 84340→	10.97-09.00		<b>0 580 313 012</b>
<b>1.8</b>	TS 16V [932]	1,8	103	AR32205 <M5>			
				Ricam.Nr →545080	01.02-02.03		<b>0 580 313 075</b>
				Ricam.Nr 545081→	03.03-10.05		<b>0 580 314 034</b>
				AR32205 <M15>			
				Ricam.Nr →545080	09.00-12.01		<b>0 580 313 075</b>
			106	AR 32201 <M2>	09.97-10.00		<b>0 580 313 012</b>
<b>1.9</b>	JTD [932]	1,9	76	AR32302 <M1>	09.97-09.00		<b>0 580 303 003</b>
			81-85	AR37101 / 937A2.000 <M3/M5>	09.00-12.01		<b>0 580 303 012</b>
			85	937 A2.000 <M25>	01.02-10.05		<b>0 580 303 012</b>
	JTD 16V [932]	1,9	93/110	937 A4.000 <M26>; 937 A5.000 <M82>	06.03-12.05		<b>0 580 303 034</b>
			100/103	192 A5.000 <M27>; 192 B1.000 <M29>	10.02-10.05		<b>0 580 303 034</b>
<b>2.0</b>	JTS 16V [932]	2,0	119/121-122	932 A2.000 <M12>; 937 A1.000 <M10>	01.02-12.05		<b>0 580 313 107</b>
	TS 16V [932]	2,0	110	AR 32310 <M11>			
				Ricam.Nr →545080	01.02-02.03		<b>0 580 313 075</b>
				Ricam.Nr 545081→	03.03-10.05		<b>0 580 314 034</b>
				AR 32310 <M20>			
				Ricam.Nr →545080	09.00-12.01		<b>0 580 313 075</b>





2.0 TS 16V [932]	2,0	114	AR 32301 <M3>	09.97-09.00	0 580 313 012
			AR32303 <M5>	10.97-12.01	0 580 313 012
2.4 JTD [932]	2,4	100	AR32501 <M2>	09.97-09.00	0 580 303 003
			100/110 839 A6.000 <M4>; 841 C.000 <M30>	09.00-10.05	0 580 303 012
JTD, JTD 20V [932]	2,4	120/129	841 G.000 <M31>; 841 M.000 <M33>	06.03-10.05	0 580 303 034
2.5 24V [932]	2,5	140	AR32401 <M4>; AR32402 <M6>	10.97-12.01	0 580 313 012
			AR32405 <M25>		
			Ricam.Nr →545080	09.00-12.01	0 580 313 075
			141 AR32405 <M15>		
			Ricam.Nr →545080	01.02-02.03	0 580 313 075
			Ricam.Nr 545081 →	03.03-10.05	0 580 314 034
3.2 GTA [932]	3,2	184	932 A.000 <M20>		
			Ricam.Nr →545080	03.02-02.03	0 580 313 075
			Ricam.Nr 545081 →	03.03-10.05	0 580 314 034
<b>156 Sportwagon</b>					
1.6 TS [932]	1,6	88	AR32104 CF3 <M10>		
			Ricam.Nr →545080	09.00-12.01	0 580 313 075
			AR32104 <M1>		
			Ricam.Nr →545080	01.02-02.03	0 580 313 075
			Ricam.Nr 545081 →	03.03-12.05	0 580 314 034
			AR67601 CF2 <M1>	05.00-09.00	0 580 313 012
1.8 TS [932]	1,8	106	AR 32201 <M2>	05.00-10.00	0 580 313 012
			AR32205 CF3 <M15>		
			Ricam.Nr →545080	09.00-12.01	0 580 313 075
			AR32205 <M5>		
			Ricam.Nr →545080	01.02-02.03	0 580 313 075
			Ricam.Nr 545081 →	03.03-12.05	0 580 314 034
1.9 JTD [932]	1,9	74	182 B9.000 <M24>	06.03-12.04	0 580 303 012
			76 AR32302 CF2 <M1>	05.00-09.00	0 580 303 003
		80-85	AR37101 / 937A2.000 <M3/M5 CF3>	09.00-12.01	0 580 303 012
			85 937 A2.000 <M25>	01.02-12.05	0 580 303 012
		93 937 A4.000 <M26/M90>; 937 A4.000 <M90>	06.03-12.05	0 580 303 034	
		100/103 192 A5.000 <M27>; 192 B1.000 <M29>	10.02-12.05	0 580 303 034	
		110 937 A5.000 <M82>	10.03-12.05	0 580 303 034	
		JTD Q4 [932]	1,9	110	937 A5.000 <M28/M92>
2.0 JTS [932]	2,0	119/121	932 A2.000 <M12>; 937 A1.000 <M10>	01.02-12.05	0 580 313 107
			TS [932]	2,0	110
			Ricam.Nr →545080	01.02-02.03	0 580 313 075
			Ricam.Nr 545081 →	03.03-10.05	0 580 314 034
			AR 32310 <M20>		
			Ricam.Nr →545080	09.00-12.01	0 580 313 075
		114	AR 32301 <M3>	05.00-09.00	0 580 313 012
2.4 JTD [932]	2,4	100	AR32501 CF2 <M2>	05.00-09.00	0 580 303 003
		100/110	839 A6.000 <M4, CF3>; 841 C.000 <M30>	09.00-10.05	0 580 303 012
		120/129	841 G.000 <M31>; 841 M.000 <M33>	06.03-12.05	0 580 303 034
2.5 V6 [932]	2,5	140	AR32401 CF2 <M4>	05.00-09.00	0 580 313 012
			AR32405 CF3 <M25>		
			Ricam.Nr →545080	09.00-12.01	0 580 313 075
		141	AR32405 <M15>		
			Ricam.Nr →545080	01.02-02.03	0 580 313 075
			Ricam.Nr 545081 →	03.03-10.05	0 580 314 034
3.2 GTA [932]	3,2	184	932 A.000 <M20>		
			Ricam.Nr →545080	03.02-02.03	0 580 313 075
			Ricam.Nr 545081 →	03.03-10.05	0 580 314 034



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164					
2.0 T.S. [164]	2,0	106	AR 64103 <M1>	09.92-10.98	0 580 464 990
V6 Turbo [164]	2,0	148	AR 64102 <M2>	09.92-10.98	0 580 464 997
3.0 V6 12V, V6 24V [164]	3,0	132/145/155/169-171	AR 64304 <M3>; AR 64305 <M2>; AR 64306 <M7>; AR 64308 <M4>; AR 64399 <M5>; AR 66301 / 66302 <M3/M6>	09.92-10.98	0 580 464 990
166					
2.0 T.S. 16V [936]	2,0	110	AR 36301 <M2>	09.00-10.07	0 580 313 076
		114	AR 34103 <M1>	09.98-09.00	0 580 313 020
Turbo V6 [936]	2,0	151	AR 34102 <M5>	10.98-12.04	0 580 313 021
2.4 JTD [936]	2,4	100	AR 34202 <M20>	09.98-09.00	0 580 303 001
		100-110	839 A6.000/841 C.000 <M21/M22>	09.00-10.07	0 580 303 014
JTD 20V, JTD 20V [936]	2,4	120/128/129/132-136	841 G.000/841 H.000 <M25/M26>; 841 M.000 <M27>; 841 N.000 <M28>; 936 B.000 <M99>	06.03-10.07	0 580 303 046
2.5 V6 24V [936]	2,5	140	AR 34201 <M10>	07.98-12.06	0 580 313 020
			AR 36201 <M11>	09.00-10.07	0 580 313 076
3.0 V6 24V [936]	3,0	166	AR 34301 <M15>; AR 34302 <M16>	10.98-09.00	0 580 313 020
			AR 36101 <M17>; AR 36101 <M18>	09.00-10.07	0 580 313 076
3.2 V6 24V [936]	3,2	176,5	936 A.000 <M19>	06.03-10.07	0 580 313 076

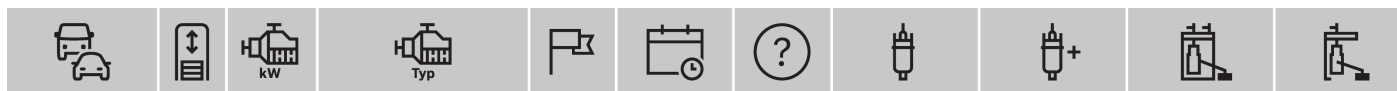
**ASTON MARTIN**

Lagonda					
5.3	5,3	410	V8 BiTurbo	01.94-12.99	0 580 254 918

**AUDI**

A1					
1.0 TFSI [8X]	1,0	60	CHZE <DV6>	01.16-10.18	0 580 200 316
		70	CHZB <DI6/TJ4>	03.15-05.15	1 987 580 041
				06.15-10.18	0 580 200 316
1.2 TFSI [8X]	1,2	63	CBZA <DB1/TW0>	07.14-04.15	1 987 580 041
				05.10-06.14	1 987 580 041
1.4 TDI [8X]	1,4	66	CUSB <DV1/TOH>	11.14-10.18	0 986 580 832
TFSI [8X]	1,4	90/103/136	CAVG <DP4>; CAXA <D4X/TU0>; CNVA <D4X>; CPTA <DF6/TK8>; CTHG <DP4>	05.10-04.15	1 987 580 041
		92	CZCA <D33/TL1>; CZDB <D33/TL1>	11.14-05.15	1 987 580 041
				06.15-10.18	0 580 200 316
			CZDD <D33>	05.15-10.18	0 580 200 316
		110	CZEA <DG6/TK8>	11.14-05.15	1 987 580 041
				06.15-10.18	0 580 200 316
1.6 TDI [8X]	1,6	66/77	CAYB <D36/TF3>; CAYC <D38/TF3> PR-Code OF6	05.10-04.15	0 986 580 832
1.8 TFSI [8X]	1,8	141	DAJB <DIO/TA8>	02.15-05.15	1 987 580 041
				06.15-10.18	0 580 200 316
2.0 TDI [8X]	2,0	100/105	CFHB <D94/TP4>; CFHD <D92> PR-Code OF6	09.11-04.15	0 986 580 832
A1 Sportback					
1.0 TFSI [8X]	1,0	60	CHZE <DV6>	01.16-10.18	0 580 200 316
		70	CHZB <DI6/TJ4>	03.15-05.15	1 987 580 041
				06.15-10.18	0 580 200 316
1.2 TFSI [8X]	1,2	63	CBZA <DB1/TW0>	01.12-04.15	1 987 580 041
1.4 TDI [8X]	1,4	66	CUSB <DV1/TOH>	11.14-10.18	0 986 580 832

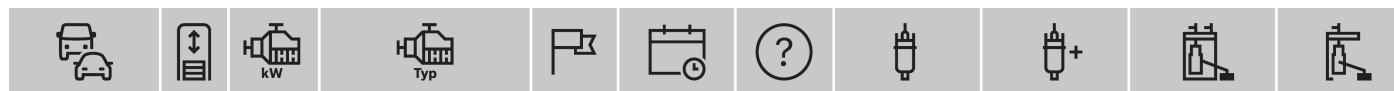




1.4 TFSI [8X]	1.4	90/103/136	CAVG <DP4>; CAXA <D4X/TU0>; CNVA <D4X>; CPTA <DF6/TK8>; CTHG <DP4>	11.11-04.15		<b>1 987 580 041</b>
		92	CZCA <D33/TL1>; CZDB <D33/TL1>	11.14-05.15		<b>1 987 580 041</b>
				06.15-10.18		<b>0 580 200 316</b>
				05.15-10.18		<b>0 580 200 316</b>
110	CZEA <DG6/TK8>	11.14-05.15		<b>1 987 580 041</b>		
				06.15-10.18		<b>0 580 200 316</b>
1.6 TDI [8X]	1.6	66/77	CAYB <D36/TF3>; CAYC <D38/TF3> PR-Code OF6	11.11-04.15		<b>0 986 580 832</b>
1.8 TFSI [8X]	1.8	141	DAJB <D10/TA8>	02.15-05.15		<b>1 987 580 041</b>
				06.15-10.18		<b>0 580 200 316</b>
2.0 TDI [8X]	2.0	100/105	CFHB <D94/TP4>; CFHD <D92> PR-Code OF6	09.11-04.15		<b>0 986 580 832</b>
<b>A3</b>						
1.0 TFSI [8V1; 8VK]	1.0	85	CHZD <DS8/TJ4> PR-Code 1A5 PR-Code 1A7	07.16-10.20		<b>0 580 200 02A</b>
				07.16-10.20		<b>0 580 200 02B</b>
1.2 TFSI [8P1]	1.2	77	CBZB <DB0/TW0> CJZA <DB0/TP1>; CYVB <DB8/TP1> PR-Code 1A5 PR-Code 1A7	04.10-03.13	NGB, TW	<b>0 986 580 940</b>
				12.12-08.16		<b>0 580 200 02A</b>
				12.12-08.16		<b>0 580 200 02B</b>
1.4 [85S]	1.4	110	CSS	05.14→		<b>F 01R 02S 432</b>
TFSI [8P1]	1.4	92	CAXC <D33/TU0> PR-Code 1A5 CMSA <D33/TU0>	09.07-03.13	NFV	<b>1 987 580 022</b>
				04.10-03.13	NGB, TW	<b>0 986 580 940</b>
TFSI [8V1; 8VK]	1.4	90/92/103/110	CMBA <D4X/TL1>; CPTA <DF6/TK8>; CXSA <D4X/TL1>; CXSB <D33>; CZCA <D33/TL1>; CZEA <DG6/TK8> PR-Code 1A5 PR-Code 1A7	04.12-10.20		<b>0 580 200 02A</b>
				04.12-10.20		<b>0 580 200 02B</b>
1.5 TFSI [8V1; 8VK]	1.5	110	DADA <DS9/TJ7> PR-Code 1A5 PR-Code 1A7	05.17-07.19		<b>0 580 200 02A</b>
				05.17-07.19		<b>0 580 200 02B</b>
1.6 [8L1]	1.6	74	AEH <M63/T6H> AKL <ME8/T6H> BAH <MY0/T1J; EA111> 74/75 APF <MP9/T6H>; AVU <MW6/T53> 75 BFQ <MW6/T53> [8P1] 75 BQU <MW6/T53> Fg.-Nr. 8P..5A075 001→, 8P..5B003 751→, PR-Code 1A1 Fg.-Nr. 8P..5A075 001→, 8P..5B003 751→, PR-Code 1A5 BSE <MW6/T53>; BSF <MW6/T53> PR-Code 1A1 CCSA <MW6/T53>; CMXA <MW6/T53> PR-Code 1A1	09.96-06.01		<b>0 986 580 824</b>
				08.97-06.01		<b>0 986 580 824</b>
				05.99-09.06		<b>0 580 454 093</b>
				09.00-09.06		<b>0 580 454 093</b>
				08.98-04.02		<b>0 986 580 824</b>
				05.02-06.03		<b>0 986 580 824</b>
				11.04-05.05	NGB	<b>0 986 580 940</b>
11.04-05.05		<b>1 987 580 022</b>				
06.05-08.12	NGB	<b>0 986 580 940</b>				
07.08-03.13	NGB	<b>0 986 580 940</b>				
FSI [8P1]	1.6	85	BLF <D4K/T72> Fg.-Nr. 8P..7..050 001→, PR-Code 1A2 PR-Code 1A5 BLP <MM8/T72> Fg.-Nr. 8P..5A075 001→, 8P..5B003 751→, PR-Code 1A5	08.06-09.07	NGB	<b>0 986 580 940</b>
				01.05-09.07		<b>1 987 580 022</b>
				11.04-12.04		<b>1 987 580 022</b>
TDI [8P1]	1.6	66-76/77	CAYB <D36/TF3>; CAYC <D38/TF3>	05.09-03.13		<b>0 986 580 826</b>
1.8 , T [8L1]	1.8	92/110	AGN <MQ8/TOV>; AGU <MQ4/T8C>	09.96-06.03		<b>0 986 580 824</b>
				05.99-09.06		<b>0 580 454 093</b>
						<b>F 000 TE0 046</b>



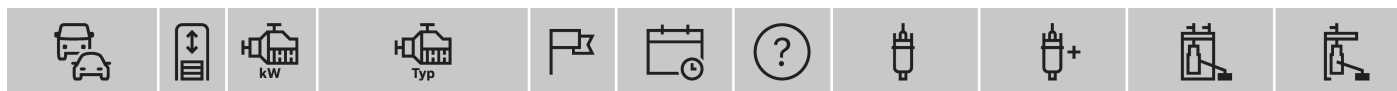
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<b>1.8 , T [8L1]</b>	1,8	92/110/132	APG; ARY; ARZ <MG8/T8C>; AUM <MG8/T8C>	08.98-06.03		<b>0 986 580 824</b>
TFSI [8P1]	1,8	118	BYT <D67/TJ2> BZB <D67/TJ2>	11.06-06.07		<b>1 987 580 022</b>
			PR-Code 1A2	06.07-05.08	NGB	<b>0 986 580 940</b>
			PR-Code 1A5	06.07-05.08		<b>1 987 580 022</b>
			CDAA <D67/TE6>	07.08-08.12	NGB,TW	<b>0 986 580 940</b>
TFSI [8V1; 8VK]	1,8	132	CJSA <DF4/TA8>			
			PR-Code 1A5	04.12-08.16		<b>0 580 200 02A</b>
			PR-Code 1A7	04.12-08.16		<b>0 580 200 02B</b>
TFSI quattro [8P1]	1,8	118	CDAA <D67/TE6>	07.08-03.13		<b>1 987 580 054</b>
TFSI quattro [8V1; 8VK]	1,8	132	CJSB <DF4/TA8>	08.12-08.16		<b>0 580 200 392</b>
<b>1.9 TDI [8L1]</b>	1,9	74 96	ATD <MS7/T5X> ASZ <D3E/T9J>	09.00-06.03		<b>0 986 580 190</b>
			Fg.-Nr. →8L..2..037 900	05.00-10.01		<b>0 986 580 190</b>
TDI [8P1]	1,9	77	BKC <D3W/T71>			
			Fg.-Nr. 8P..5A075 001→, 8P..5B003 751→	11.04-05.06		<b>0 986 580 826</b>
			BLS <D3W/TG0>; BXE <D3W/T71>	11.05-05.10		<b>0 986 580 826</b>
<b>2.0 FSI [8P1]</b>	2,0	110	BLR <D2Z/T58>			
			PR-Code 1A5	01.05-10.05		<b>1 987 580 022</b>
			BLX <D2T/T58>; BLY <D2Z/T58>			
			Fg.-Nr. 8P..5A075 001→, 8P..5B003 751→,PR-Code 1A5	11.04-10.05		<b>1 987 580 022</b>
FSI, TFSI [8P1]	2,0	110/147	BVY <D2Z/T58>; BVZ <D2Z/T58>; BWA <D2L/T59>			
			Fg.-Nr. 8P..7..050 001→, PR-Code 1A2	08.06-06.08	NGB	<b>0 986 580 940</b>
			PR-Code 1A5	09.05-06.08		<b>1 987 580 022</b>
TDI [8P1]	2,0	100	CBAA <D94/TG3>	07.08-05.10		<b>0 580 464 121</b>
			CFFA <D94/TL4>	11.09-03.13		<b>0 580 464 121</b>
		100/103	AZV <MS9/T9G>; BKD <D3X/T9G>			
			Fg.-Nr. 8P..5A075 001→, 8P..5B003 751→	11.04-06.08		<b>0 986 580 826</b>
		103	CBAB <D91/TG3>	07.08-05.10		<b>0 580 464 121</b>
			CLJA <D91/TL4>	02.10-03.13		<b>0 580 464 121</b>
		103/120/ 125	BMM <D7N/TM0>; BMN <DOM/TN0>; BUY	01.05-06.08		<b>0 986 580 826</b>
		103/125	CFFB <D91/TL4>; CFGB <D93/TL4>	11.09-03.13		<b>0 580 464 121</b>
		125	CBBB <D93/TG3>	09.08-05.10		<b>0 580 464 121</b>
TDI quattro [8P1]	2,0	103	CBAB <D91/TG3>	09.08-05.10		<b>0 580 464 121</b>
		103/125	CFFB <D91/TL4>; CFGB <D93/TL4>	11.09-03.13		<b>0 580 464 121</b>
		125	CBBB <D93/TG3>	07.08-05.10		<b>0 580 464 121</b>
TFSI [8P1]	2,0	147	AXX <D2L/T59>			
			Fg.-Nr. 8P..5A075 001→, 8P..5B003 751→,PR-Code 1A5	11.04-10.05		<b>1 987 580 022</b>
			CAWB <D2L/TQ2>			
			PR-Code 1A2	10.07-06.08	NGB	<b>0 986 580 940</b>
			PR-Code 1A5	10.07-06.08		<b>1 987 580 022</b>
			CCZA <D2L/TD6>	07.08-03.13	NGB,TW	<b>0 986 580 940</b>
TFSI [8V1; 8VK]	2,0	140	CZPB <DQ6/ TD3>			
			PR-Code 1A5	05.16-10.20		<b>0 580 200 02A</b>
			PR-Code 1A7	05.16-10.20		<b>0 580 200 02B</b>
TFSI quattro [8P1]	2,0	147	CCZA <D2L/TD6>	07.08-03.13		<b>1 987 580 054</b>
TFSI quattro [8V1; 8VK]	2,0	140	CZPB <DQ6/ TD3>	05.16-10.20		<b>0 580 200 392</b>
<b>A3 Cabriolet</b>						
<b>1.2 TFSI [8P7]</b>	1,2	77	CBZB <DB0/TW0>	03.10-05.13		<b>1 987 580 022</b>

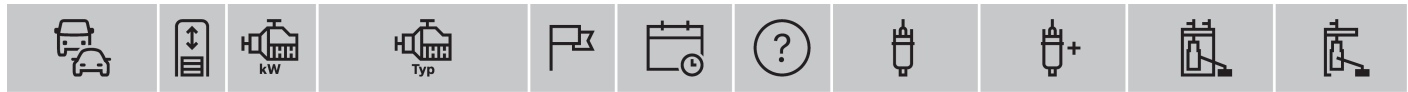




1.4 TFSI [8P7]	1,4	92	CAXC <D33/TU0>	02.11-05.13		<b>1 987 580 022</b>
TFSI [8V7; 8VE]	1,4	85/92/ 103/110	CPTA <DF6/TK8>; CXSB <D33>; CZCA <D33/TL1>; CZCC <D4J>; CZEA <DG6/TK8>			
			PR-Code 1A7	10.13-10.20		<b>0 580 200 02B</b>
1.5 TFSI [8V7; 8VE]	1,5	110	DADA <DS9/TJ7>	05.17-10.18		<b>0 580 200 02B</b>
			PR-Code 1A7			
1.6 [8P7]	1,6	75	BSE <MW6/T53>	09.08-05.10	NGB	<b>0 986 580 940</b>
TDI [8P7]	1,6	77	CAYC <D38/TF3>	05.09-05.13		<b>0 986 580 826</b>
1.8 TFSI [8P7]	1,8	118	BZB <D67/TJ2>; CDAA <D67/TE6>	04.08-05.13		<b>1 987 580 022</b>
TFSI [8V7; 8VE]	1,8	125	CNSB <TF5>			
			PR-Code 1A7	05.14-07.16		<b>0 580 200 02B</b>
		132	CJSA <DF4/TA8>			
			PR-Code 1A7	10.13-07.16		<b>0 580 200 02B</b>
TFSI quattro [8V7; 8VE]	1,8	132	CJSB <DF4/TA8>	03.14-07.16		<b>0 580 200 392</b>
1.9 TDI [8P7]	1,9	77	BLS <D3W/TG0>	04.08-05.09		<b>0 986 580 826</b>
2.0 TDI [8P7]	2,0	100/103	CBAA <D94/TG3>; CBAB <D91/TG3>	04.08-05.10	<b>0 580 464 121</b>	<b>0 986 580 826</b>
			CFFA <D94/TL4>; CFFB <D91/TL4>	11.09-05.13	<b>0 580 464 121</b>	<b>0 986 580 826</b>
TFSI [8P7]	2,0	147	CAWB <D2L/TQ2>	04.08-01.09		<b>1 987 580 022</b>
			CCZA <D2L/TD6>	01.09-05.13		<b>1 987 580 022</b>
TFSI [8V7; 8VE]	2,0	140	CZPB <DQ6/ TD3>			
			PR-Code 1A7	05.16-10.20		<b>0 580 200 02B</b>
TFSI quattro [8V7; 8VE]	2,0	140	CZPB <DQ6/ TD3>	05.16-10.20		<b>0 580 200 392</b>
		162	CNTC <D60>	05.14-03.15		<b>0 580 200 392</b>
				04.15-10.20		<b>0 580 200 392</b>
35 TFSI [8V7; 8VE]	1,5	110	DADA <DS9/TJ7>; DPCA <DS9/TJ7>			
			PR-Code 1A7	10.18-10.20		<b>0 580 200 02B</b>
40 TFSI [8V7; 8VE]	2,0	140	DKZA <DQ6/TD3>			
			PR-Code 1A7	11.18-10.20		<b>0 580 200 02B</b>
TFSI quattro [8V7; 8VE]	2,0	140	DKZA <DQ6/TD3>	07.18-10.20		<b>0 580 200 392</b>
<b>A3 Limousine</b>						
1.0 TFSI [8VS; 8VM]	1,0	85	CHZD <DS8/TJ4>			
			PR-Code 1A7	07.16-10.20		<b>0 580 200 02B</b>
			Teilenr. 5Q0 919 051 BF	07.16-10.20		<b>0 580 200 02A</b>
1.2 TFSI [8VS; 8VM]	1,2	77/81	CJZA <DB0/TP1>; CYVB <DB8/TP1>			
			PR-Code 1A7	10.13-08.16		<b>0 580 200 02B</b>
			Teilenr. 5Q0 919 051 BF	10.13-08.16		<b>0 580 200 02A</b>
1.4 TFSI [8VS; 8VM]	1,4	90/92/ 103/110	CPTA <DF6/TK8>; CXSA <D4X/TL1>; CXSB <D33>; CZCA <D33/TL1>; CZEA <DG6/TK8>			
			PR-Code 1A7	09.13-10.20		<b>0 580 200 02B</b>
			Teilenr. 5Q0 919 051 BF	09.13-10.20		<b>0 580 200 02A</b>
1.5 TFSI [8VS; 8VM]	1,5	110	DADA <DS9/TJ7>			
			PR-Code 1A7	05.17-10.18		<b>0 580 200 02B</b>
			Teilenr. 5Q0 919 051 BF	05.17-10.18		<b>0 580 200 02A</b>
1.8 TFSI [8VS; 8VM]	1,8	125	CNSB <TF5>			
			PR-Code 1A5	11.13-08.16		<b>0 580 200 02A</b>
			PR-Code 1A7	11.13-08.16		<b>0 580 200 02B</b>
		132	CJSA <DF4/TA8>			
			PR-Code 1A7	10.13-08.16		<b>0 580 200 02B</b>
			Teilenr. 5Q0 919 051 BF	10.13-08.16		<b>0 580 200 02A</b>
			CJSB <DF4/TA8>			
			PR-Code 1A7	05.13-08.16		<b>0 580 200 02B</b>
			Teilenr. 5Q0 919 051 BF	05.13-08.16		<b>0 580 200 02A</b>
TFSI quattro [8VS; 8VM]	1,8	132	CJSB <DF4/TA8>	11.13-08.16		<b>0 580 200 392</b>
2.0 TFSI [8VS; 8VM]	2,0	140	CZPB <DQ6/ TD3>			
			PR-Code 1A5	05.16-10.20		<b>0 580 200 02A</b>
			PR-Code 1A7	05.16-10.20		<b>0 580 200 02B</b>



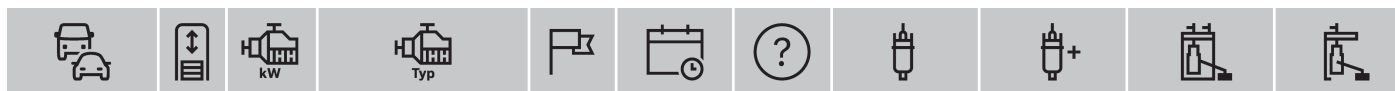
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<b>2.0</b> TFSI quattro [8VS; 8VM]	2,0	140	CZPB <DQ6/ TD3>	05.16-10.20	<b>0 580 200 392</b>
<b>3.0</b> TFSI [8VS; 8VM]	1,0	85	DKRF <DS8/TJ4>	07.18-10.20	<b>0 580 200 02B</b>
			PR-Code 1A7	07.18-10.20	<b>0 580 200 02A</b>
			Teilenr. 5Q0 919 051 BF	07.18-10.20	<b>0 580 200 02A</b>
TFSI [8YS]	1,0	81	DLAA <DG8/TC5>	06.20→	<b>0 580 200 02A</b>
<b>3.5</b> TFSI [8VS; 8VM]	1,5	110	DADA <DS9/TJ7>	10.18-07.19	<b>0 580 200 02A</b>
			PR-Code 1A5	10.18-07.19	<b>0 580 200 02B</b>
			PR-Code 1A7	10.18-07.19	<b>0 580 200 02B</b>
			DPCA <DS9/TJ7>	08.19-10.20	<b>0 580 200 02B</b>
				TRO	<b>0 580 200 02A</b>
				TRO	<b>0 580 200 02A</b>
TFSI [8YS]	1,5	110	DFYA <D81/TJ7>; DPCA <DS9/TJ7>	04.20→	<b>0 580 200 02A</b>
<b>4.0</b> TDI quattro [8YS]	2,0	147	DTUA <MC3/T6F>	12.20→	<b>0 580 200 392</b>
TFSI [8VS; 8VM]	2,0	140	DKZA <DQ6/TD3>	07.18-10.20	<b>0 580 200 02B</b>
			PR-Code 1A7	07.18-10.20	<b>0 580 200 02A</b>
			Teilenr. 5Q0 919 051 BF	07.18-10.20	<b>0 580 200 02A</b>
TFSI quattro [8VS; 8VM]	2,0	140	DKZA <DQ6/TD3>	07.18-10.20	<b>0 580 200 392</b>
<b>A3 Sportback</b>					
<b>1.0</b> TFSI [8V1; 8VF]	1,0	85	CHZD <DS8/TJ4>	07.16-10.20	<b>0 580 200 02B</b>
			PR-Code 1A7	07.16-10.20	<b>0 580 200 02A</b>
			Teilenr. 5Q0 919 051 BF	07.16-10.20	<b>0 580 200 02A</b>
<b>1.2</b> TFSI [8PA]	1,2	77	CBZB <DB0/TW0>	11.09-08.12	<b>1 987 580 022</b>
TFSI [8VA; 8VF]	1,2	77/81	CJZA <DB0/TP1>; CYVB <DB8/TP1>	05.13-08.16	<b>0 580 200 02B</b>
			PR-Code 1A7	05.13-08.16	<b>0 580 200 02A</b>
			Teilenr. 5Q0 919 051 BF	05.13-08.16	<b>0 580 200 02A</b>
<b>1.4</b> [85A]	1,4	110	CSS	01.14→	<b>F 01R 02S 432</b>
TFSI [8PA]	1,4	92	CAXC <D33/TU0>	06.07-08.12	<b>1 987 580 022</b>
			PR-Code 1A5	06.07-08.12	<b>1 987 580 022</b>
			CMSA <D33/TU0>	04.10-03.13	<b>0 986 580 940</b>
TFSI [8VA; 8VF]	1,4	90	CXSA <D4X/TL1>	05.13-10.20	<b>0 580 200 02B</b>
			PR-Code 1A7	05.13-10.20	<b>0 580 200 02A</b>
			Teilenr. 5Q0 919 051 BF	05.13-10.20	<b>0 580 200 02A</b>
		90-92/	CZCA <D33/TL1>; CZEA <DG6/TK8>	05.14-10.20	<b>0 580 200 02B</b>
		110	PR-Code 1A7	05.14-10.20	<b>0 580 200 02A</b>
			Teilenr. 5Q0 919 051 BF	05.14-10.20	<b>0 580 200 02A</b>
TFSI e-tron [8VA; 8VF]	1,4	110-150	CUKB <DP2/TH8>	05.14-10.20	<b>0 580 200 308</b>
			CXUA <DP2>	09.15-10.20	<b>0 580 200 308</b>
TFSI, TFSI g-tron [8VA; 8VF]	1,4	81/90/ 103	CMBA <D4X/TL1>; CPTA <DF6/TK8>; CPWA <DQ0/TM5>	09.12-10.20	<b>0 580 200 02B</b>
			PR-Code 1A7	09.12-10.20	<b>0 580 200 02A</b>
			Teilenr. 5Q0 919 051 BF	09.12-10.20	<b>0 580 200 02A</b>
<b>1.5</b> TFSI [8VA; 8VF]	1,5	110	DADA <DS9/TJ7>	05.17-10.18	<b>0 580 200 02B</b>
			PR-Code 1A7	05.17-10.18	<b>0 580 200 02A</b>
			Teilenr. 5Q0 919 051 BF	05.17-10.18	<b>0 580 200 02A</b>
<b>1.6</b> [8PA]	1,6	75	BGU <MW6/T53>	11.04-05.05	<b>0 986 580 940</b>
			Fg.-Nr. 8P..5A075 001→, 8P..5B003 751→,PR-Code 1A1	11.04-05.05	<b>1 987 580 022</b>
			Fg.-Nr. 8P..5A075 001→, 8P..5B003 751→,PR-Code 1A5	11.04-05.05	<b>1 987 580 022</b>
			BSE <MW6/T53>; BSF <MW6/T53>	06.05-08.12	<b>0 986 580 940</b>
			PR-Code 1A1	06.05-08.12	<b>0 986 580 940</b>
			CCSA <MW6/T53>; CMXA <MW6/T53>	07.08-03.13	<b>0 986 580 940</b>
			PR-Code 1A1	07.08-03.13	<b>0 986 580 940</b>
FSI [8PA]	1,6	85	BLF <D4K/T72>	08.06-09.07	<b>0 986 580 940</b>
			Fg.-Nr. 8P..7..050 001→, PR-Code 1A2	08.06-09.07	<b>0 986 580 940</b>
			PR-Code 1A5	01.05-09.07	<b>1 987 580 022</b>

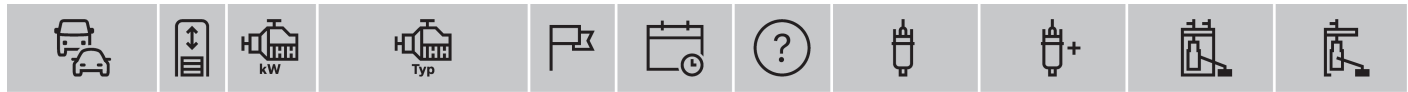




<b>1.6 FSI [8PA]</b>	1,6	85	BLP <MM8/T72> Fg.-Nr. 8P..5A075 001 →, 8P..5B003 751 →,PR-Code 1A5	11.04-12.04		<b>1 987 580 022</b>
TDI [8PA]	1,6	66/77	CAYB <D36/TF3>; CAYC <D38/TF3>	05.09-03.13		<b>0 986 580 826</b>
<b>1.8 TFSI [8PA]</b>	1,8	118	BYT <D67/TJ2> BZB <D67/TJ2> PR-Code 1A2 PR-Code 1A5	11.06-06.07 06.07-06.08 06.07-06.08		<b>1 987 580 022</b> <b>0 986 580 940</b> <b>1 987 580 022</b>
			CDA A <D67/TE6> PR-Code 1A5	07.08-08.12	NFV	<b>1 987 580 022</b>
TFSI [8VA; 8VF]	1,8	132	CJSA <DF4/TA8> PR-Code 1A7 Teilenr. 5Q0 919 051 BF	09.12-08.16 09.12-08.16		<b>0 580 200 02B</b> <b>0 580 200 02A</b>
TFSI quattro [8PA]	1,8	118	CDA A <D67/TE6>	06.09-03.13		<b>1 987 580 054</b>
TFSI quattro [8VA; 8VF]	1,8	132	CJSB <DF4/TA8> PR-Code 1E1,PR-Code 1E7	05.13-08.16		<b>0 580 200 392</b>
<b>1.9 TDI [8PA]</b>	1,9	77	BKC <D3W/T71> Fg.-Nr. 8P..5A075 001 →, 8P..5B003 751 →	11.04-05.06		<b>0 986 580 826</b>
			BLS <D3W/TG0>; BXE <D3W/T71>	11.05-05.10		<b>0 986 580 826</b>
<b>2.0 FSI [8PA]</b>	2,0	110	BLR <D22/T58> PR-Code 1A5	01.05-10.05		<b>1 987 580 022</b>
			BLX <D2T/T58>; BLY <D22/T58>; BMB Fg.-Nr. 8P..5A075 001 →, 8P..5B003 751 →,PR-Code 1A5	11.04-10.05		<b>1 987 580 022</b>
			BVY <D22/T58>; BVZ <D22/T58> Fg.-Nr. 8P..7..050 001 →, PR-Code 1A2 PR-Code 1A5	08.06-06.08 11.05-06.08	NGB	<b>0 986 580 940</b> <b>1 987 580 022</b>
TDI [8PA]	2,0	100	CBAA <D94/TG3> CFFA <D94/TL4>	07.08-05.10 11.09-03.13		<b>0 580 464 121</b> <b>0 986 580 826</b> <b>0 580 464 121</b> <b>0 986 580 826</b>
		100/103	AZV <MS9/T9G>; BKD <D3X/T9G> Fg.-Nr. 8P..5A075 001 →, 8P..5B003 751 →	11.04-06.08		<b>0 986 580 826</b>
		103	CLJA <D91/TL4>	02.10-03.13		<b>0 580 464 121</b> <b>0 986 580 826</b>
		103/125	BMM <D7N/TMO>; BMN <DOM/TNO> CBAB <D91/TG3>; CBBB <D93/TG3> CFFB <D91/TL4>; CFGB <D93/TL4>	02.05-06.08 07.08-05.10 11.09-03.13		<b>0 986 580 826</b> <b>0 580 464 121</b> <b>0 986 580 826</b> <b>0 580 464 121</b> <b>0 986 580 826</b>
		120	BUY	06.06-06.08		<b>0 986 580 826</b>
TDI quattro [8PA]	2,0	103/125	CBAB <D91/TG3>; CBBB <D93/TG3> CFFB <D91/TL4>; CFGB <D93/TL4>	07.08-05.10 11.09-03.13		<b>0 580 464 121</b> <b>0 580 464 121</b>
<b>TFSI [8PA]</b>	2,0	147	AXX <D2L/T59> Fg.-Nr. 8P..5A075 001 →, 8P..5B003 751 →,PR-Code 1A5	11.04-10.05		<b>1 987 580 022</b>
			BPY BWA <D2L/T59> Fg.-Nr. →8P..7..173 000, → 8P..6..6B025 000,PR-Code 1A5	04.05-09.08 09.05-02.07	NFV	<b>1 987 580 022</b> <b>1 987 580 022</b>
			Fg.-Nr. 8P..7..050 001 →, PR-Code 1A2 CAWB <D2L/TQ2> PR-Code 1A2 PR-Code 1A5	08.06-05.09 06.07-06.08 06.07-06.08	NGB	<b>0 986 580 940</b> <b>0 986 580 940</b> <b>1 987 580 022</b>



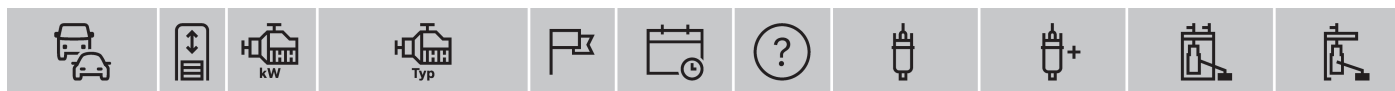
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<b>2.0 TFSI [8PA]</b>	2,0	147	CBFA <D2L (EA113)>; CCZA <D2L/TD6> PR-Code 1A5	09.07-08.13	NFV	<b>1 987 580 022</b>
TFSI [8VA; 8VF]	2,0	140	CZPB <DQ6/ TD3> PR-Code 1A5	05.16-10.20		<b>0 580 200 02A</b>
			PR-Code 1A7	05.16-10.20		<b>0 580 200 02B</b>
TFSI quattro [8VA; 8VF]	2,0	140	CZPB <DQ6/ TD3>	05.16-10.20		<b>0 580 200 392</b>
<b>3.0 TFSI [8VA; 8VF]</b>	1,0	85	DKRF <DS8/TJ4> PR-Code 1A7	07.18-10.20		<b>0 580 200 02B</b>
			Teilenr. 5Q0 919 051 BF	07.18-10.20		<b>0 580 200 02A</b>
TFSI [8YA]	1,0	81	DLAA <DG8/TC5>	06.20→		<b>0 580 200 02A</b>
TFSI g-tron [8VA; 8VF]	1,5	96	DHFA <MB1/T3K>	11.18-10.20		<b>0 580 200 814</b>
TFSI g-tron [8YA]	1,5	96	DHFA <MB1/T3K>	07.20→		<b>0 580 200 814</b>
<b>3.5 TFSI [8VA; 8VF]</b>	1,5	110	DADA <DS9/TJ7> PR-Code 1A5	10.18-07.19		<b>0 580 200 02A</b>
			PR-Code 1A7	10.18-07.19		<b>0 580 200 02B</b>
			DPCA <DS9/TJ7>	08.19-10.20	TRO	<b>0 580 200 02B</b>
					TRQ	<b>0 580 200 02A</b>
TFSI [8YA]	1,5	110	DFYA <D81/TJ7>; DPCA <DS9/TJ7>	11.19→		<b>0 580 200 02A</b>
<b>4.0 e-tron [8VA; 8VF]</b>	1,4	110-150	DGEA <DP2/TH8>	07.19-10.20		<b>0 580 200 308</b>
TDI quattro [8YA]	2,0	147	DTUA <MC3/T6F>	12.20→		<b>0 580 200 392</b>
TFSI [8VA; 8VF]	2,0	140	DKZA <DQ6/ TD3> PR-Code 1A7	07.18-10.20		<b>0 580 200 02B</b>
			Teilenr. 5Q0 919 051 BF	07.18-10.20		<b>0 580 200 02A</b>
TFSI quattro [8VA; 8VF]	2,0	140	DKZA <DQ6/ TD3>	07.18-10.20		<b>0 580 200 392</b>
TFSIe [8YA]	1,4	110-150	DGEA <ML7/TH8>	06.20→		<b>0 580 200 308</b>
<b>4.5 TFSIe [8YA]</b>	1,4	110-180	DGEA <ML9/TH8>	06.20→		<b>0 580 200 308</b>
<b>A4</b>						
<b>1.6 [8D2; B5]</b>	1,6	74/75	AHL; ALZ; ANA; ARM	10.96-10.00		<b>0 986 580 161</b>
<b>1.8 , quattro, T, T quattro [8D2; B5]</b>	1,8	85/92/110/125	ADR; AEB; AFY; ANB; APT; APU; ARG; ARK; AVV; AWM; AWT	11.94-10.01		<b>0 986 580 161</b>
TFSI, TFSI quattro [8K2; B8]	1,8	88/118	CABA <D2S>; CABB <D67>; CDHA <D2S>; CDHB <D67>	11.07-12.15		<b>0 580 202 014</b>
<b>2.0 TDI [8K2; B8]</b>	2,0	100	CJCB <D94>	11.10-12.15		<b>0 580 464 131</b>
		105	CMEA <D92>	05.10-03.12		<b>0 580 464 131</b>
TDI, TDI quattro [8K2; B8]	2,0	88/100/105/120/125	CAGA <D92>; CAGB <D94>; CAGC <D90>; CAHA <D93>; CAHB <D95>	11.07-03.12		<b>0 580 464 131</b>
TFSI, TFSI quattro [8K2; B8]	2,0	132/155	CAEA <D64>; CAEB <D2D>	08.08-05.13		<b>0 580 202 014</b>
			CDNB <D64>; CDNC <D2D>	06.08-12.15		<b>0 580 202 014</b>
<b>2.4 , quattro [8D2; B5]</b>	2,4	120/121	AGA; AJG; ALF; AML; APS; APZ; ARJ	08.97-10.00		<b>0 986 580 161</b>
<b>2.6 , quattro [8D2; B5]</b>	2,6	102/110	ABC; ACZ	11.94-07.98		<b>0 986 580 161</b>
<b>2.7 TDI [8K2; B8]</b>	2,7	120/140	CAMA <D4V>; CAMB <D1W>; CGKA <D4V>; CGKB <D1W>	11.07-03.12		<b>0 580 464 131</b>
						<b>0 580 205 006</b>
<b>2.8 , quattro [8D2; B5]</b>	2,8	128/142	AAH; ACK; AHA; ALG; AMX; APR; AQD	11.94-10.00		<b>0 986 580 161</b>
<b>3.0 TDI quattro [8K2; B8]</b>	3,0	155/176	CAPA <D50>; CCLA <D50>; CCWA <D50>; CCWB <D1V>	11.07-03.12		<b>0 580 464 131</b>
						<b>0 580 205 006</b>
<b>3.2 FSI, FSI quattro [8K2; B8]</b>	3,2	195	CALA <D6W>	01.08-03.12		<b>0 580 202 014</b>

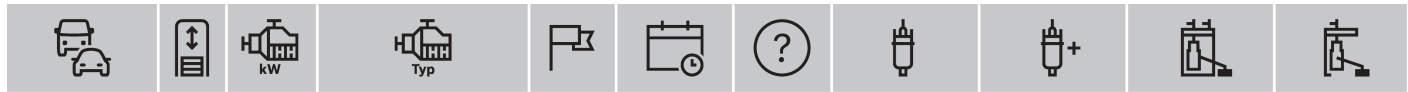




A4 Allroad						
2.0 TDI [8KH]	2.0	100/105/120/125	CAGA <D92>; CAGB <D94>; CAHA <D93>; CAHB <D95>	04.09-01.12	0 580 464 131	0 580 205 006
		100/105/120/130	CGLC <DE2>; CGLD <D95>; CJCA <D92>; CJCB <D94>			
			PR-Code GP0,PR-Code GP1	11.11-04.16		0 580 202 014
		100/110	CSUA <DN4>; CSUB <D94>			
			PR-Code GP0,PR-Code GP1	05.14-04.16		0 580 205 006
		110	CJCD <DN4>			
			PR-Code GP0,PR-Code GP1	05.13-05.15		0 580 205 006
		120/140	CNHA <DE5>; CNHC <D95>			
			PR-Code GP0,PR-Code GP1	09.13-05.16		0 580 205 006
TFSI [8KH]	2.0	155	CDNC <D2D>			
			PR-Code GP0,PR-Code GP1	04.09-05.13		0 580 202 016
		165	CNCD <DF7>			
			PR-Code GP0,PR-Code GP1	05.13-04.16		0 580 202 016
TFSI, TFSI flexible fuel [8KH]	2.0	155/162	CPMA <D2D>; CPMB <D60>			
			PR-Code GP0,PR-Code GP1	03.12-04.16		0 580 202 016
3.0 TDI [8KH]	3.0	176	CCWA <D50>	04.09-01.12	0 580 464 131	0 580 205 006
		180	CDUC <D43>; CKVB <D43>			
			PR-Code GP0,PR-Code GP1	01.12-04.16		0 580 202 014
			CKVC <D43>			
			PR-Code GP0,PR-Code GP1	05.13-05.16		0 580 205 006
A4 Avant						
1.6 [8D5; B5]	1.6	74/75	AHL; ALZ; ANA; ARM	10.96-09.01	0 986 580 161	
1.8 , quattro, T, T quattro [8D5; B5]	1.8	85/92/110/125	ADR; AEB; AFY; ANB; APT; APU; ARG; ARK; AVV; AWM; AWT	11.94-09.01	0 986 580 161	
TFSI, TFSI quattro [8K5; B8]	1.8	88/118	CABB <D67>; CDHA <D2S>; CDHB <D67>	11.07-12.15		0 580 202 014
2.0 TDI [8K5; B8]	2.0	100	CJCB <D94>	11.10-12.15	0 580 464 131	
		105	CMEA <D92>	05.10-03.12	0 580 464 131	0 580 205 006
TDI, TDI quattro [8K5; B8]	2.0	88/100/105/120/125	CAGA <D92>; CAGB <D94>; CAGC <D90>; CAHA <D93>; CAHB <D95>	04.08-03.12	0 580 464 131	0 580 205 006
TFSI, TFSI quattro [8K5; B8]	2.0	132/155	CDNB <D64>; CDNC <D2D>	06.08-12.15		0 580 202 014
2.4 , quattro [8D5; B5]	2.4	120/121	AGA; AJG; ALF; AML; APS; APZ; ARJ	08.97-09.01		0 986 580 161
2.6 , quattro [8D5; B5]	2.6	102/110	ABC; ACZ	11.94-07.98		0 986 580 161
2.7 TDI [8K5; B8]	2.7	120/140	CAMA <D4V>; CAMB <D1W>; CGKA <D4V>; CGKB <D1W>	04.08-03.12	0 580 464 131	0 580 205 006
2.8 , quattro [8D5; B5]	2.8	142	ACK; AHA; ALG; AMX; APR; AQD; ATQ	03.96-09.01		0 986 580 161
3.0 TDI quattro [8K5; B8]	3.0	155/176	CAPA <D50>; CCLA <D50>; CCWA <D50>; CCWB <D1V>	04.08-03.12	0 580 464 131	0 580 205 006
3.2 FSI, FSI quattro [8K5; B8]	3.2	195	CALA <D6W>	04.08-03.12		0 580 202 014
A5 Cabriolet						
1.8 TFSI [8F7]	1.8	118	CDHB <D67>			
			PR-Code 9M0	09.09-03.12		0 580 202 016
2.0 TDI [8F7]	2.0	120/125	CAHA <D93>; CAHB <D95>	05.09-03.12	0 580 464 131	0 580 205 006
TFSI, TFSI quattro [8F7]	2.0	132/155	CAEA <D64>; CAEB <D2D>	05.09-05.13		0 580 202 016
			CDNB <D64>; CDNC <D2D>	03.09-05.13		0 580 202 016
2.7 TDI [8F7]	2.7	120/140	CGKA <D4V>; CGKB <D1W>	03.09-03.12	0 580 464 131	0 580 205 006
3.0 TDI quattro [8F7]	3.0	176	CCWA <D50>	03.09-03.12	0 580 464 131	0 580 205 006
3.2 FSI, FSI quattro [8F7]	3.2	195	CALA <D6W>	03.09-03.12		0 580 202 016



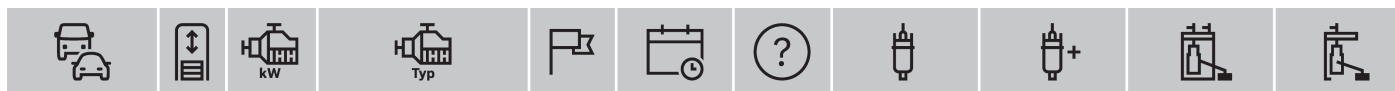
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A5 Coupé						
1.8 TFSI [8T3]	1,8	118	CDHB <D67>	05.09-09.11		0 580 202 016
		125	CABD <D6J>	10.07-11.08		0 580 202 016
2.0 TDI, TDI quattro [8T3]	2,0	120/125	CAHA <D93>; CAHB <D95>	01.08-03.12	0 580 464 131	0 580 205 006
TFSI quattro [8T3]	2,0	155	CAEB <D2D>	06.08-05.13		0 580 202 016
TFSI, TFSI quattro [8T3]	2,0	132/155	CDNB <D64>; CDNC <D2D>	06.08-06.14		0 580 202 016
2.7 TDI [8T3]	2,7	120/140	CAMA <D4V>; CAME <D1W>; CGKA <D4V>; CGKB <D1W>	07.07-03.12	0 580 464 131	0 580 205 006
3.0 TDI quattro [8T3]	3,0	155/176	CAPA <D50>; CCWA <D50>; CCWB <D1V>	06.07-03.12	0 580 464 131	0 580 205 006
3.2 FSI, FSI quattro [8T3]	3,2	195	CALA <D6W>	06.07-03.12		0 580 202 016
A5 Sportback						
1.8 TFSI [8TA]	1,8	118	CDHB <D67>	11.09-09.11		0 580 202 016
2.0 TDI [8TA]	2,0	105	CMEA <D92>	05.10-03.12	0 580 464 131	0 580 205 006
TDI, TDI quattro [8TA]	2,0	100/105/120/125	CAGA <D92>; CAGB <D94>; CAHA <D93>; CAHB <D95>	09.09-03.12	0 580 464 131	0 580 205 006
TFSI, TFSI quattro [8TA]	2,0	132/155	CDNB <D64>; CDNC <D2D>	09.09-01.17		0 580 202 016
2.7 TDI [8TA]	2,7	120/140	CAMA <D4V>; CGKA <D4V>; CGKB <D1W>	09.09-03.12	0 580 464 131	0 580 205 006
3.0 TDI quattro [8TA]	3,0	155/176	CAPA <D50>; CCWA <D50>; CCWB <D1V>	05.09-03.12	0 580 464 131	0 580 205 006
3.2 FSI quattro [8TA]	3,2	195	CALA <D6W>	09.09-03.12		0 580 202 016
A6						
1.8 , quattro [4A2; C4]	1,8	92	ADR	06.94-10.97		0 580 314 068
, T [4B2; C5]	1,8	85/92/110	AEB; AFY; AJP	04.97-05.00	FMH	0 986 580 945
		92/110	ANB; APU; AQE; ARH; ARK; AWT	11.98-05.04	FMH	0 986 580 824 0 986 580 933
1.9 TDI [4B2; C5]	1,9	81	AVG	08.99-10.00	FMH	0 986 580 187
		96	AVF	06.01-05.04	FMH	0 986 580 187
			AWX	06.01-05.04	FMH	0 986 580 187
2.0 [4A2; C4]	2,0	79	ADW	06.94-10.97		0 580 314 068
[4B2; C5]	2,0	96	ALT	06.01-05.04	FMH	0 986 580 824 0 986 580 933
, quattro [4A2; C4]	2,0	103	ACE	06.94-10.97		0 580 254 040
2.3 [4A2; C4]	2,3	98	AAR	06.94-10.97		0 580 254 040
2.4 [4B2; C5]	2,4	100/115/120/121	APC; APS; APZ; ARJ; ARN	04.98-04.01	FMH	0 986 580 945
		100/120/121	AGA; AJG; ALF; ALW	04.97-01.99	FMH	0 986 580 945
		100/125	ASM; BDV	06.01-05.04	FMH	0 986 580 824 0 986 580 933
		120	AMM	06.01-05.04	FMH	0 986 580 824 0 986 580 933
		121	AML	06.00-04.01	FMH	0 986 580 824 0 986 580 933
[4F2; C6]	2,4	130	BDW	04.04-10.08		1 987 580 073
2.6 , quattro [4A2; C4]	2,6	102/110	ABC; ACZ	06.94-10.97		0 580 314 068
2.8 [4B2; C5]	2,8	132/142	ACK; AGE	04.97-05.00	FMH	0 986 580 945
		140	ATX	07.99-04.01	FMH	0 986 580 824 0 986 580 933
		142	AHA	08.97-07.99		0 986 580 945
			ALG	06.97-01.99	FMH	0 986 580 945
			APR; AQD	11.98-04.01	FMH	0 986 580 945
			ATQ	09.99-08.01		0 986 580 945
, i, quattro [4A2; C4]	2,8	120/128/142	AAH; ACK; AEJ; AFC	06.94-12.97		0 580 314 068
, quattro [4B2; C5]	2,8	142	AMX	06.00-05.01	FMH	0 986 580 824 0 986 580 933
3.0 [4B2; C5]	3,0	160	BBJ	06.01-05.04	FMH	0 986 580 824 0 986 580 933

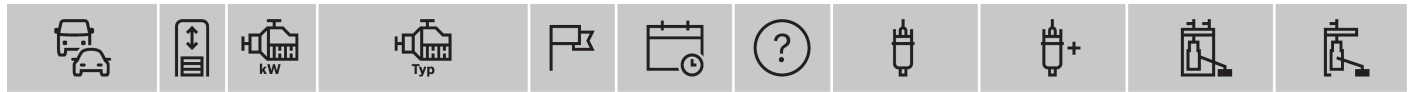




3.0 [4B2; C5]	3,0	162	ASN	06.01-05.04	FMH	0 986 580 824	0 986 580 933
			AVK	09.01-08.04			0 986 580 945
[4F2; C6]	3,0	160	BBJ	04.04-05.06			1 987 580 073
<b>A6 Avant</b>							
1.8 , quattro [4A5; C4]	1,8	92	ADR	10.95-10.97		0 580 314 068	
, T [4B5; C5]	1,8	85/92/110	AEB; AFY; AJP	02.98-05.00	FMH		0 986 580 945
		92/110	ANB; APU; AQE; ARH; ARK; AWT	11.98-01.05	FMH	0 986 580 824	0 986 580 933
1.9 TDI [4B5; C5]	1,9	96	AVF; AWX	06.01-01.05	FMH		0 986 580 187
2.0 [4A5; C4]	2,0	79	ADW	06.94-10.97		0 580 314 068	
		103	ACE	07.96-10.97		0 580 314 068	
[4B5; C5]	2,0	96	ALT	06.01-01.05	FMH	0 986 580 824	0 986 580 933
quattro [4A5; C4]	2,0	103	ACE	06.94-10.97		0 580 254 040	
2.4 [4B5; C5]	2,4	100/115/120/121	APC; APS; APZ; ARJ; ARN	04.98-04.01	FMH		0 986 580 945
		100/120/121	AGA; AJG; ALF; ALW	04.97-01.99	FMH		0 986 580 945
		100/125/120	ASM; BDV	06.01-01.05	FMH	0 986 580 824	0 986 580 933
		120	AMM	06.00-04.01	FMH	0 986 580 824	0 986 580 933
[4F5; C6]	2,4	130	BDW	03.05-10.08			1 987 580 073
2.6 quattro [4A5; C4]	2,6	110	ABC	06.94-10.97		0 580 314 068	
2.8 [4B5; C5]	2,8	132/142/140	ACK; AGE; ALG; APR; AQD	02.98-04.01	FMH		0 986 580 945
		140	ATX	07.99-04.01	FMH	0 986 580 824	0 986 580 933
, quattro [4A5; C4]	2,8	120/125-128/142	AAH; ACK; AEJ; AFC	06.94-08.98		0 580 314 068	
3.0 [4B5; C5]	3,0	160/162	ASN; BBJ	06.01-01.05	FMH	0 986 580 824	0 986 580 933
[4F5; C6]	3,0	160	BBJ	03.05-05.06			1 987 580 073
<b>A8</b>							
3.3 TDI quattro [4D2; D2]	3,3	165	AKF	12.99-08.02		0 580 464 079	
<b>Cabriolet</b>							
1.8 [8G7; B4]	1,8	92	ADR	01.97-08.00		0 580 254 051	
2.0 [8G7; B4]	2,0	85	ABK				
			Fig.-Nr. 8G..S..002 001→	10.94-09.98		0 580 254 051	
2.6 [8G7; B4]	2,6	110	ABC				
			Fig.-Nr. 8G..S..002 001→	10.94-08.00		0 580 254 051	
2.8 [8G7; B4]	2,8	128	AAH	11.92-08.00		0 580 314 068	
			Fig.-Nr. 8G..S..002 001→	10.94-08.00		0 580 254 051	
<b>Q2</b>							
1.0 TFSI [GAB]	1,0	85	CHZJ <DS8/TJ4>				
			PR-Code 1A5	10.16-10.20		0 580 200 02A	
			PR-Code 1A7	10.16-10.20		0 580 200 02B	
1.4 TFSI [GAB]	1,4	110	CZEA <DG6/TK8>				
			PR-Code 1A5	06.16-08.18		0 580 200 02A	
			PR-Code 1A7	06.16-08.18		0 580 200 02B	
2.0 TFSI quattro [GAB]	2,0	140	CZPB <DQ6/ TD3>	05.17-08.18		0 580 200 392	
3.0 TFSI [GAB]	1,0	81	DLAA <DG8/TC5>	08.20→	TRO	0 580 200 02A	
		85	DKRF <DS8/TJ4>	07.18-10.20	TRO	0 580 200 02B	
					TRO	0 580 200 02A	
3.5 TFSI [GAB]	1,5	110	DADA <DS9/TJ7>; DPCA <DS9/TJ7>	07.18→	TRO	0 580 200 02B	
					TRO	0 580 200 02A	
4.0 TFSI quattro [GAB]	2,0	140	DKZA <DQ6/ TD3>	09.18→		0 580 200 392	
<b>Q3</b>							
3.5 TFSI [F3B]	1,4	110	CZDA <DG6/TL1>	11.18→		0 580 200 228	
TFSI, TFSI Mild Hybrid [F3B]	1,5	110	DADA <DS9/TJ7>; DFYA <D8I/TJ7>; DPCA <DS9/TJ7>	08.18→		0 580 200 228	



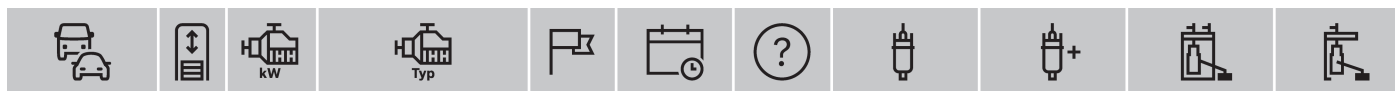
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Q3 Sportback						
35	TFSI Mild Hybrid [F3N]	1,4	110	CZDA <DG6/TL1>	10.19→	0 580 200 228
	TFSI, TFSI Mild Hybrid [F3N]	1,5	110	DFYA <D8I/TJ7>; DPCA <DS9/TJ7>	09.19→	0 580 200 228
Q5						
2.0	TDI quattro [8RB]	2,0	100/105/120/125	CAGA <D92>; CAGB <D94>; CAHA <D93>; CAHB <D95>	11.08-09.10	0 580 464 131
3.0	TDI quattro [8RB]	3,0	155/176	CCWA <D50>; CCWB <D1V>	11.08-09.12	0 580 464 131
RS5 Coupé						
4.2	FSI quattro [8T3]	4,2	331	CFSA <D59> PR-Code GP0, PR-Code GP1	03.10-08.15	0 580 202 016
SQ2						
2.0	TFSI quattro [GAB]	2,0	221	DNFC <DS4/T3W>; DNUE <DS4/TT6>	09.18→	0 580 200 392
S3						
2.0	TFSI quattro [8P1]	2,0	188/195	CDLA <D3Q/TA2>; CDLC <D81/TA2>	07.08-03.13	1 987 580 054
	TFSI quattro [8V1; 8VK]	2,0	206/210/213/221/228	CJXB <DF5/TT6>; CJXC <DS4/TT6>; CJXD <DM4/TT6>; CJXF <DQ8>; CJXG <D02/TT6>; DJHA <D02/TT6>	11.12-10.20	0 580 200 392
S3 Cabriolet						
2.0	TFSI quattro [8V7; 8VE]	2,0	210/213/221/228	CJXC <DS4/TT6>; CJXF <DQ8>; DJHA <D02/TT6>; DJHB <DM4/TT6>	04.14-10.20	0 580 200 392
50	TFSI quattro [8V7; 8VE]	2,0	221	DNUE <DS4/TT6>	09.18-10.20	0 580 200 392
S3 Limousine						
2.0	TFSI quattro [8VS; 8VM]	2,0	206/210/213/221/228	CJXB <DF5/TT6>; CJXC <DS4/TT6>; CJXD <DM4/TT6>; CJXF <DQ8>; CJXG <D02/TT6>; DJHA <D02/TT6>; DJHB <DM4/TT6>	10.13-10.20	0 580 200 392
	TFSI quattro [8YS]	2,0	228	DNFB <D02/T3W>	07.20→	0 580 200 392
50	TFSI quattro [8VS; 8VM]	2,0	221	DNUE <DS4/TT6>	09.18-10.20	0 580 200 392
S3 Sportback						
2.0	TFSI quattro [8PA]	2,0	188/195	CDLA <D3Q/TA2>; CDLC <D81/TA2>	07.08-03.13	1 987 580 054
	TFSI quattro [8VA; 8VF]	2,0	206/210/213/221/228	CJXB <DF5/TT6>; CJXC <DS4/TT6>; CJXD <DM4/TT6>; CJXF <DQ8>; CJXG <D02/TT6>; DJHA <D02/TT6>; DJHB <DM4/TT6>	11.12-10.20	0 580 200 392
	TFSI quattro [8YA]	2,0	228	DNFB <D02/T3W>	07.20→	0 580 200 392
50	TFSI quattro [8VA; 8VF]	2,0	221	DNUE <DS4/TT6>	09.18-10.20	0 580 200 392
S4						
3.0	TFSI quattro [8K2; B8]	3,0	245	CAKA <D11>; CCBA <D11>	03.09-03.12	0 580 202 014
S4 Avant						
3.0	TFSI quattro [8K5; B8]	3,0	245	CAKA <D11>	03.09-03.12	0 580 202 014
S5 Cabriolet						
3.0	TFSI quattro [8F7]	3,0	245	CAKA <D11>; CCBA <D11>	05.09-03.12	0 580 202 016
S5 Coupé						
4.2	FSI quattro [8T3]	4,2	260	CAUA <D0A>	06.07-03.12	0 580 202 016

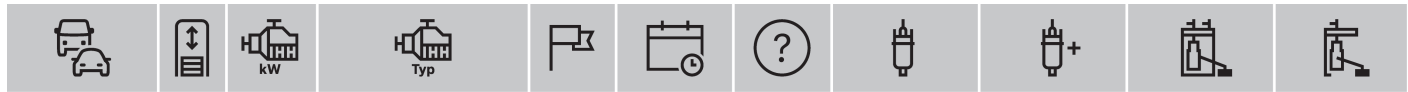




S5 Sportback						
3.0 TFSI quattro [8TA]	3,0	245	CAKA <D11>	01.10-03.12		0 580 202 016
S6						
2.2 T quattro [4A2; C4]	2,2	169	AAN	06.94-07.97		0 580 314 068
4.2 quattro [4A2; C4]	4,2	213	AEC	09.94-07.97		0 580 314 068
S6 Avant						
2.2 T quattro [4A5; C4]	2,2	169	AAN	06.94-07.97		0 580 314 068
4.2 quattro [4A5; C4]	4,2	213	AEC	09.94-07.97		0 580 314 068
TT Coupe						
40 TFSI [FV3]	2,0	145	DKZB <TD3>	07.18→	TRO <del>FRQ</del>	0 580 200 02B 0 580 200 02A
45 TFSI [FV3]	2,0	170	DHHA <DM9/TN9>	09.18→	TRO <del>FRQ</del>	0 580 200 02B 0 580 200 02A
		180	DKTB <DQ4/T3Q>	07.18→	TRO <del>FRQ</del>	0 580 200 02B 0 580 200 02A
TFSI quattro [FV3]	2,0	180	DKTB <DQ4/T3Q>	07.18→		0 580 200 392
TT Coupé						
1.8 TFSI [FV3]	1,8	132	CJSA <DF4/TA8>; CJSB <DF4/TA8>			
			PR-Code 1A5	08.15-08.18		0 580 200 02A
			PR-Code 1A7	08.15-08.18		0 580 200 02B
TFSI [8J3]	1,8	118	CDAА <D67/TE6>	06.08-06.14		1 987 580 022
2.0 TFSI [FV3]	2,0	169	CHHC <TP6>			
			PR-Code 1A5	11.14→		0 580 200 02A
			PR-Code 1A7	11.14→		0 580 200 02B
TFSI [8J3]	2,0	147	BWA <D2L/T59>	07.06-06.10		1 987 580 022
			CCTA <D2L/TQ2>	06.09-06.10		1 987 580 022
		155	CESA <D2D>	05.10-06.14		1 987 580 022
TFSI quattro [FV3]	2,0	169	CHHC <TP6>			
			PR-Code 5C0	01.17→		0 580 200 392
				07.14-12.16		0 580 200 392
			PR-Code 5C1	07.14→		0 580 200 392
TFSI quattro [8J3]	2,0		CETA <D2D>	09.14-08.15		1 987 580 054
		147	CCTA <D2L/TQ2>	06.08-06.10		1 987 580 054
			CCZA <D2L/TD6>	06.08-06.10		1 987 580 054
		155	CESA <D2D>	05.10-06.14		1 987 580 054
			CETA <D2D>	05.10-06.14		1 987 580 054
45 TFSI [FV3]	2,0	180	DNPA <DQ4/T3J>	11.20→	TRO <del>FRQ</del>	0 580 200 02B 0 580 200 02A
TT Roadster						
1.8 TFSI [FV9]	1,8	132	CJSA <DF4/TA8>; CJSB <DF4/TA8>			
			PR-Code 1A5	08.15-08.18		0 580 200 02A
			PR-Code 1A7	08.15-08.18		0 580 200 02B
TFSI [8J9]	1,8	110-118	CDAА <D67/TE6>	06.08-06.14		1 987 580 022
2.0 TFSI [FV9]	2,0	169	CHHC <TP6>			
			PR-Code 1A5	01.20→		0 580 200 02A
				11.14-12.19		0 580 200 02A
			PR-Code 1A7	11.14→		0 580 200 02B
TFSI [8J9]	2,0	147	BPY <D2L>; BWA <D2L/T59>;	02.07-06.10		1 987 580 022
			CCTA <D2L/TQ2>			
		155	CESA <D2D>	05.10-06.14		1 987 580 022
TFSI quattro [FV9]	2,0	169	CHHC <TP6>			
			PR-Code 5C0	01.17→		0 580 200 392
				11.14-12.16		0 580 200 392
			PR-Code 5C1	11.14→		0 580 200 392
TFSI quattro [8J9]	2,0	147	CCZA <D2L/TD6>	06.08-06.10		1 987 580 054
		155	CESA <D2D>	05.10-06.14		1 987 580 054
			CETA <D2D>	05.10-06.14		1 987 580 054



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<b>40</b>	TFSI [FV9]	2,0	145	DKZB <TD3> PR-Code 1A5	07.18-12.19	<b>0 580 200 02A</b>
					01.20→	<b>0 580 200 02A</b>
				PR-Code 1A7	07.18→	<b>0 580 200 02B</b>
<b>45</b>	TFSI [FV9]	2,0	170	DHHA <DM9/TN9> PR-Code 1A5	01.20→	<b>0 580 200 02A</b>
					09.18-12.19	<b>0 580 200 02A</b>
				PR-Code 1A7	09.18→	<b>0 580 200 02B</b>
			180	DKTB <DQ4/T3Q> PR-Code 1A5	07.18-12.19	<b>0 580 200 02A</b>
					01.20→	<b>0 580 200 02A</b>
				PR-Code 1A7	07.18→	<b>0 580 200 02B</b>
				DNPA <DQ4/T3J>	11.20→	<b>0 580 200 02B</b>
					TRO	<b>0 580 200 02A</b>
					<del>TRO</del>	<b>0 580 200 02A</b>
	TFSI quattro [FV9]	2,0	180	DKTB <DQ4/T3Q>	07.18→	<b>0 580 200 392</b>
<b>TTS Coupe</b>						
<b>50</b>	TFSI quattro [FV3]	2,0	225	DNUF <M50/ TT6>	09.18→	<b>0 580 200 392</b>
<b>TTS Coupé</b>						
<b>2.0</b>	TFSI quattro [FV3]	2,0	210	CJXF <DQ8> PR-Code 5C0	02.15-12.16	<b>0 580 200 392</b>
					01.17→	<b>0 580 200 392</b>
				PR-Code 5C1	02.15→	<b>0 580 200 392</b>
			228	CJXG <D02/TT6> PR-Code 5C0	01.17→	<b>0 580 200 392</b>
					11.14-12.16	<b>0 580 200 392</b>
				PR-Code 5C1	11.14→	<b>0 580 200 392</b>
<b>TTS Roadster</b>						
<b>2.0</b>	TFSI quattro [FV9]	2,0	210	CJXF <DQ8> PR-Code 5C0	02.15-12.16	<b>0 580 200 392</b>
					01.17→	<b>0 580 200 392</b>
				PR-Code 5C1	02.15→	<b>0 580 200 392</b>
			228	CJXG <D02/TT6> PR-Code 5C0	02.15-12.16	<b>0 580 200 392</b>
					01.17→	<b>0 580 200 392</b>
				PR-Code 5C1	02.15→	<b>0 580 200 392</b>
<b>50</b>	TFSI quattro [FV9]	2,0	225	DNUF <M50/ TT6>	09.18→	<b>0 580 200 392</b>
<b>100</b>						
<b>2.2</b>	E [4A2; C4]	2,2	96	PR	01.92-12.98	<b>0 580 254 040</b>
<b>2.6</b>	E [4A2; C4]	2,6	110	ACZ	01.92-12.98	<b>0 580 314 068</b>

**BENTLEY**

**Brooklands**

<b>6.8</b>		6,8	182	L 410 MN 1T	07.92-08.97	<b>0 580 254 918</b>
<b>Turbo S</b>						
<b>6.8</b>		6,8	287	L 410 M1T	07.95-07.99	<b>0 580 254 918</b>

**BERTONE**

**Freeclimber**

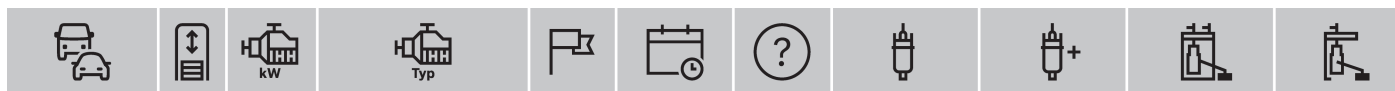
<b>1.6</b>	i	1,6	74	M 40 B 16	02.92→	<b>0 580 453 053</b>
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**BMW**

**Serie Gran Coupé**

<b>220</b>	d xDrive [F 44]	2,0	140	B47 C20B <B47D (SCR)>	07.20→	<b>0 580 203 302</b>
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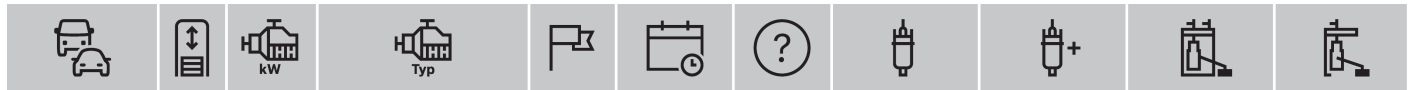




<b>Serie i 8</b>									
[I 12]	1,5	170-266	B38 K15A		06.14-06.20				<b>0 580 200 532</b>
<b>Serie i 8 Roadster</b>									
[I 15]	1,5	170-275	B38 K15A		03.18-06.20				<b>0 580 200 532</b>
<b>Serie M</b>									
<b>M 3</b> [F 80]	3,0	317-338	S55 B30A		06.14-09.18	MXF			<b>0 580 200 711</b>
						MXF			<b>0 580 200 713</b>
	3,2 [E 36]	179	32 6S 2 <S 52 B 32>		09.96-06.98	RAB			<b>0 580 314 076</b>
<b>M 5</b> 5.0 [E 60]	5,0	373	S85 B50A		11.04-12.09	LAB			<b>0 580 314 553</b>
						RAB			<b>0 580 314 551</b>
<b>M 6</b> [E 63]	5,0	373	S85 B50A		03.05-07.10	LAB			<b>0 580 314 553</b>
						RAB			<b>0 580 314 551</b>
<b>M 135i</b> [F 20]	3,0	235/240	N55 B30A		07.12-06.16	MXF			<b>0 580 200 330</b>
						MXF			<b>0 580 200 332</b>
i, i xDrive [F 21]	3,0	235/240	N55 B30A		09.12-06.16				<b>0 580 200 330</b>
i xDrive [F 20]	3,0	235/240	N55 B30A		11.12-06.16				<b>0 580 200 330</b>
i xDrive [F 40]	2,0	225	B48 A20E <B48E>		07.19→				<b>0 580 200 502</b>
<b>M 140i</b> [F 20]	3,0	250	B58 B30A		07.16-05.19	MXF			<b>0 580 200 700</b>
						MXF,NFV			<b>0 580 200 702</b>
i, i XDrive [F 21]	3,0	250	B58 B30A		07.16-05.19	NFV			<b>0 580 200 700</b>
i xDrive [F 20]	3,0	250	B58 B30A		07.16-05.19	NFV			<b>0 580 200 700</b>
<b>M 550d</b> xDrive [F 10]	3,0	280	N57 D30C		03.12-10.16				<b>0 986 580 424</b>
<b>X 2 M</b> 35i xDrive [F 39]	2,0	225	B48 A20E <B48E>		12.18→				<b>0 580 200 726</b>
<b>X 4 M</b> 40i xDrive [F 26]	3,0	265	N55 B30A		11.15-03.18	FMH,MXF			<b>0 986 580 426</b>
						FMH,MXF			<b>0 986 580 426</b>
						MXF			<b>0 986 580 426</b>
<b>Serie M Cabrio</b>									
<b>M 4</b> [F 83]	3,0	317-331	S55 B30A		09.14-08.20	MXF			<b>0 580 200 711</b>
						MXF			<b>0 580 200 713</b>
<b>M 6</b> [E 64]	5,0	373	S85 B50A		11.06-07.10	LAB			<b>0 580 314 553</b>
						RAB			<b>0 580 314 551</b>
<b>Serie M Coupé</b>									
<b>M 2</b> [F 87]	3,0	272	N55 B30A		04.16-06.18	MXF			<b>0 580 200 330</b>
						MXF,NFV			<b>0 580 200 332</b>
Competition [F 87]	3,0	302	S55 B30A		07.18-06.21	MXF			<b>0 580 200 711</b>
						MXF,NFV			<b>0 580 200 713</b>
<b>M 4</b> [F 82]	3,0	317-331	S55 B30A		06.14-08.20	MXF			<b>0 580 200 711</b>
						MXF			<b>0 580 200 713</b>
<b>M 4 CS</b> [F 82]	3,0	338	S55 B30A		07.17-06.20	MXF			<b>0 580 200 711</b>
						MXF			<b>0 580 200 713</b>
<b>M 4 GTS</b> [F 82]	3,0	368	S55 B30A		04.16-12.18	MXF			<b>0 580 200 711</b>
						MXF			<b>0 580 200 713</b>
<b>Serie M Touring</b>									
<b>M 5</b> 5.0 [E 61]	5,0	373	S85 B50A		03.07-08.10	LAB			<b>0 580 314 553</b>
						RAB			<b>0 580 314 551</b>
<b>M 550d</b> xDrive [F 11]	3,0	280	N57 D30C		03.12-02.17				<b>0 986 580 424</b>
<b>Serie X1</b>									
<b>1.5 T</b> [E 84]	1,5	111	B38 A15C		01.16→				<b>0 580 200 810</b>
<b>2.0 T</b> [E 84]	2,0	157/189	B48A20C; B48A20D		01.16→				<b>0 580 200 810</b>
<b>16</b> d sDrive [F 48]	1,5	85	B37 C15A; B37 C15A <B37B (SCR)>		11.15→	MTV			<b>0 580 204 033</b>
						WTV			<b>0 580 203 304</b>
<b>18</b> d sDrive, d xDrive [F 48]	2,0	100-110	B47 C20A; B47 C20B <B47B (SCR)>		10.15→	MTV			<b>0 580 204 033</b>
						WTV			<b>0 580 203 304</b>
i sDrive [F 48]	1,5	100	B38 A15A		11.15-06.17	MTV,MXF			<b>0 580 200 726</b>
						MXF,WTV			<b>0 580 200 504</b>



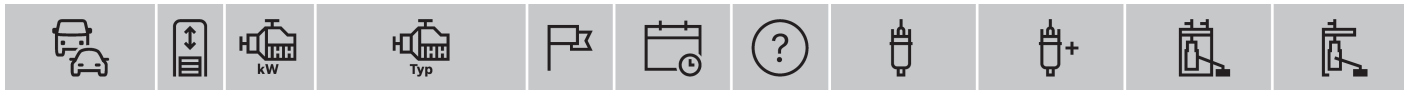
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<b>18</b>	isDrive [F 48]	1,5	103	B38 A15A <B38C (GPF)>	06.17→	MTV	<b>0 580 200 726</b>
						WTV	<b>0 580 200 504</b>
<b>20</b>	d sDrive, d xDrive [F 48]	2,0	120-140	B47 C20A; B47 C20B <B47D (SCR)>	10.15→	MTV	<b>0 580 204 033</b>
						WTV	<b>0 580 203 304</b>
	i sDrive [F 48]	2,0	141	B48 A20A	10.15-07.17	MXF,NFV	<b>0 580 200 726</b>
						NFV,WTV	<b>0 580 200 504</b>
				B48 A20A <B48C (GPF)>	07.17→	MTV	<b>0 580 200 726</b>
						WTV	<b>0 580 200 504</b>
	i sDrive, i xDrive [F 48]	2,0	131	B48 A20A <B48C (GPF)>	12.20→	MTV	<b>0 580 200 726</b>
						WTV	<b>0 580 200 504</b>
	i xDrive [F 48]	2,0	141	B48 A20A	10.15-03.18	MTV,NFV	<b>0 580 200 726</b>
						WTV	<b>0 580 200 504</b>
				B48 A20A <B48C (GPF)>	03.18→		<b>0 580 200 726</b>
	xDrive [F 48]	2,0	141	B46 A20B	09.19→		<b>0 580 200 726</b>
<b>25</b>	d xDrive [F 48]	2,0	170	B47 C20B	10.15-07.18	MTV	<b>0 580 204 033</b>
						WTV	<b>0 580 203 304</b>
				B47 C20B <B47B (SCR)>	09.19→	MTV	<b>0 580 204 033</b>
						WTV	<b>0 580 203 304</b>
	e xDrive [F 48]	1,5	92-162	B38 A15A <B38X>	03.20→		<b>0 580 200 526</b>
	i xDrive [F 48]	2,0	170	B46 A20B; B46 A20B <B46D (GPF)>	06.18→		<b>0 580 200 726</b>
				B48 A20B	10.15-10.17	NFV	<b>0 580 200 726</b>
				B48 A20B <B48D (GPF)>	11.17→	MTV	<b>0 580 200 726</b>
						WTV	<b>0 580 200 504</b>
<b>Serie X2</b>							
<b>16</b>	d sDrive [F 39]	1,5	85	B37 C15A <B37B (SCR)>	11.18→	MTV	<b>0 580 204 033</b>
						WTV	<b>0 580 203 304</b>
<b>18</b>	d sDrive, d xDrive [F 39]	2,0	100-110	B47 C20A; B47 C20B <B47B (SCR)>	03.18→	MTV	<b>0 580 204 033</b>
						WTV	<b>0 580 203 304</b>
	i sDrive [F 39]	1,5	100/103	B38 A15A <B38C (GPF)>; B38 A15F <B38C (GPF)>	01.18→	MTV	<b>0 580 200 726</b>
						WTV	<b>0 580 200 504</b>
<b>20</b>	d sDrive, d xDrive [F 39]	2,0	140	B47 C20A; B47 C20B <B47D (SCR)>	11.17→	MTV	<b>0 580 204 033</b>
						WTV	<b>0 580 203 304</b>
	i sDrive [F 39]	2,0	141	B48 A20A <B48C (GPF)>	01.18→	MTV,MXF	<b>0 580 200 726</b>
						WTV	<b>0 580 200 504</b>
	i sDrive, i xDrive [F 39]	2,0	131	B48 A20A <B48C (GPF)>	12.20→	MTV	<b>0 580 200 726</b>
						WTV	<b>0 580 200 504</b>
	i xDrive [F 39]	2,0	141	B46 A20B	09.19→		<b>0 580 200 726</b>
				B48 A20A <B48C (GPF)>	01.18→		<b>0 580 200 726</b>
<b>25</b>	d xDrive [F 39]	2,0	170	B47 C20B; B47 C20B <B47E>	11.17→	MTV	<b>0 580 204 033</b>
						WTV	<b>0 580 203 304</b>
	e [F 39]	1,5	92-162	B38 A15A <B38X>	07.20→		<b>0 580 200 526</b>
	i xDrive [F 39]	2,0	170	B46 A20B; B46 A20B <B46D (GPF)>	06.18→		<b>0 580 200 726</b>
<b>Serie X3</b>							
<b>20</b>	i sDrive [F 25]	1,6	125	N20 B16A	03.14-08.17		<b>0 986 580 426</b>
	i sDrive, i xDrive [F 25]	2,0	135	N20 B20A	09.11-08.17		<b>0 986 580 426</b>
<b>28</b>	i xDrive [F 25]	2,0	180	N20 B20A	04.12-08.17		<b>0 986 580 426</b>
		3,0	190	N52 B30... <N52N>	11.10-03.12		<b>0 986 580 426</b>
<b>35</b>	i xDrive [F 25]	3,0	225	N55 B30A	10.10-08.17		<b>0 986 580 426</b>
<b>Serie X4</b>							
<b>20</b>	i xDrive [F 26]	2,0	135	N20 B20A	06.14-03.18	FMH,MXF	<b>0 986 580 426</b>
						FMH,MXF	<b>0 986 580 426</b>
						MXF	<b>0 986 580 426</b>
<b>28</b>	i xDrive [F 26]	2,0	179-180	N20 B20A	06.14-03.18	FMH,MXF	<b>0 986 580 426</b>
						MXF	<b>0 986 580 426</b>
<b>35</b>	i xDrive [F 26]	3,0	225	N55 B30A	06.14-03.18	FMH,MXF	<b>0 986 580 426</b>
						FMH,MXF	<b>0 986 580 426</b>
						MXF	<b>0 986 580 426</b>
<b>Serie X5</b>							
<b>3.0</b>	d [E 53]	3,0	135/155-160	30 6D 1 <M 57 D 30>; 30 6D 2 <M 57N>	03.01-10.06		<b>0 986 580 131</b>

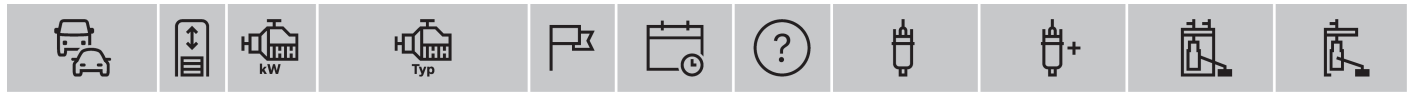




<b>3.0 i</b> [E 53]	3,0	170	30 6S 3 <M 54>	10.99-09.06	FMH,RAB	<b>0 986 580 130</b>
sixDrive [E 70]	3,0	200	N52 B30... <NG6> SA-Code S1CBA	11.06-09.08	RAB	<b>0 986 580 426</b>
<b>4.4 i</b> [E 53]	4,4	210/235	N62 B44A <NGV8>; 44 8S 2 <M62 B44>	03.99-10.06	FMH,RAB	<b>0 986 580 130</b>
<b>4.6 is</b> [E 53]	4,6	255	46 8S 1 <M 62 B 46>	02.02-09.03	FMH,RAB	<b>0 986 580 130</b>
<b>30 i</b> xDrive [E 70]	3,0	200	N52 B30... <NG6> SA-Code S1CBA	10.08-03.10	RAB	<b>0 986 580 426</b>
<b>35 i</b> xDrive [E 70]	3,0	225-235	N55 B30A	04.10-06.13	RAB	<b>0 986 580 426</b>
i xDrive [F 15]	3,0	225-240	N55 B30A	11.13-07.14	RAB	<b>0 986 580 426</b>
				08.14-06.18	FMH,MXF, RAB	<b>0 986 580 426</b>
<b>40 e</b> xDrive [F 15]	2,0	180-230	N20 B20A	10.15-06.18	RAB	<b>0 986 580 426</b>
<b>Serie X6</b>						
<b>35 i</b> xDrive [E 71]	3,0	224-225	N54 B30A; N55 B30A	03.08-06.14	RAB	<b>0 986 580 426</b>
i xDrive [F 16]	3,0	225	N55 B30A	12.14-05.19	FMH,MXF, RAB	<b>0 986 580 426</b>
<b>Serie Z3</b>						
<b>1.8</b> [E 36/7]	1,8	85	18 4E 2 <M 43 B 18>	03.95-12.98		<b>0 580 453 431</b>
<b>1.9</b> [E 36/7]	1,9	87/103	19 4E 1 <M 43 B 19>; 19 4S 1 <M 44 B 19>	09.95-09.02		<b>0 580 453 431</b>
<b>2.0</b> [E 36/7]	2,0	110	20 6S 4 <M 52 B 20>	04.99-12.00		<b>0 580 453 431</b>
<b>2.2 i</b> [E 36/7]	2,2	125	22 6S 1 <M 54>	09.00-09.02		<b>0 580 453 431</b>
<b>2.5</b> [E 36/7]	2,5	125	25 6S 4 <M 52 B 25>	09.98-09.00		<b>0 580 453 431</b>
<b>2.8</b> [E 36/7]	2,8	142	28 6S 1/2 <M 52 B 28>	11.96-08.00		<b>0 580 453 431</b>
[E 36/8]	2,8	142	28 6S 1/2 <M 52 B 28>	09.97-09.00		<b>0 580 453 431</b>
<b>3.0 i</b> [E 36/7]	3,0	170	30 6S 3 <M 54>	05.00-06.02		<b>0 580 453 431</b>
<b>Serie Z3 Coupé</b>						
<b>3.0 i</b> [E 36/8]	3,0	170	30 6S 3 <M 54>	05.00-06.02		<b>0 580 453 431</b>
<b>Serie 1</b>						
<b>114 d</b> [F 20]	1,5	70	B37 D15A	07.15-05.19		<b>0 580 204 028</b>
	1,6	70	N47 D16A	11.12-05.15		<b>0 580 204 018</b>
d [F 21]	1,5	70	B37 D15A	07.15-05.19		<b>0 580 204 028</b>
	1,6	70	N47 D16A	11.12-05.15		<b>0 580 204 018</b>
i [F 20]	1,6	75	N13 B16A	07.12-02.15		<b>0 580 200 326</b>
i [F 21]	1,6	75	N13 B16A	09.12-02.15		<b>0 580 200 326</b>
<b>116 d</b> [F 20]	2,0	85	N47 D20C	09.11-02.15		<b>0 580 204 018</b>
d [F 21]	2,0	85	N47 D20C	09.12-02.15		<b>0 580 204 018</b>
d [F 40]	1,5	85	B37 C15A <B37B (SCR)>	07.19→		<b>0 580 203 302</b>
d, d ed [F 20]	1,5	85	B37 D15A	03.15-05.19		<b>0 580 204 028</b>
d, d ed [F 21]	1,5	85	B37 D15A	03.15-05.19		<b>0 580 204 028</b>
d ed [F 20]	1,6	85	N47 D16A	03.12-02.15		<b>0 580 204 018</b>
d ed [F 21]	1,6	85	N47 D16A	09.12-02.15		<b>0 580 204 018</b>
i [F 20]	1,5	80	B38 B15A	03.15-05.19	NFV	<b>0 580 200 700</b>
	1,6	100	N13 B16A	09.11-02.15	MXF	<b>0 580 200 326</b>
					MXF	<b>0 580 200 328</b>
i [F 21]	1,5	80	B38 B15A	03.15-05.19	NFV	<b>0 580 200 700</b>
	1,6	100	N13 B16A	09.12-02.15		<b>0 580 200 326</b>
i [F 40]	1,5	80	B38 A15A <B38C (GPF)>	09.20→		<b>0 580 200 502</b>
<b>118 d</b> [F 21]	2,0	110	B47 D20A	03.15-05.19	NFV	<b>0 580 204 028</b>
d [F 40]	2,0	110	B47 C20B <B47B (SCR)>	07.19→		<b>0 580 203 302</b>
d, d xDrive [F 20]	2,0	105	N47 D20C	09.11-02.15		<b>0 580 204 018</b>
d, d xDrive [F 21]	2,0	105	N47 D20C	03.15-05.19	NFV	<b>0 580 204 028</b>
i [F 20]	1,5	100	B38 B15A	07.15-05.19	MXF	<b>0 580 200 700</b>
					MXF,NFV	<b>0 580 200 702</b>
	1,6	100/125	N13 B16A	09.11-06.16	MXF	<b>0 580 200 326</b>
					MXF	<b>0 580 200 328</b>



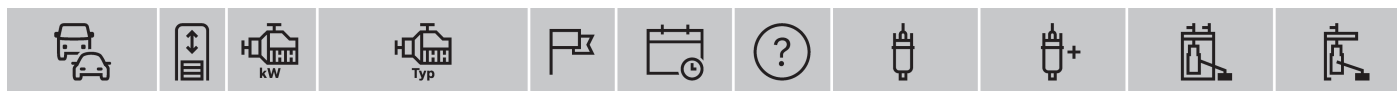
**B**



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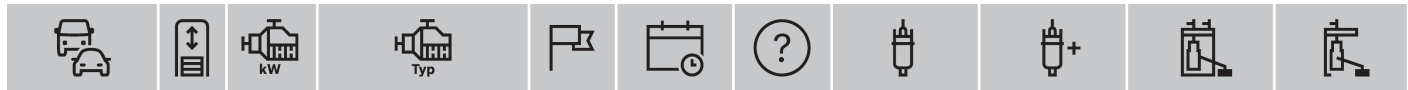
<b>118 i</b> [F 21]	1,5	100	B38 B15A	07.15-05.19	NFV	<b>0 580 200 700</b>
	1,6	100/125	N13 B16A	11.12-06.16		<b>0 580 200 326</b>
i [F 40]	1,5	100/103	B38 A15... <B38C (GPF)>; B38 A15A <B38C (GPF)>	07.19 →		<b>0 580 200 502</b>
<b>120 d, d xDrive</b> [F 20]	2,0	120-151	B47 D20A	03.15-05.19	NFV	<b>0 580 204 028</b>
		135-147	N47 D20C	09.11-02.15		<b>0 580 204 018</b>
d, d xDrive [F 21]	2,0	135-147	N47 D20C	11.12-02.15		<b>0 580 204 018</b>
		140-151	B47 D20A	03.15-05.19	NFV	<b>0 580 204 028</b>
d, d xDrive [F 40]	2,0	140	B47 C20B <B47D (SCR)>	07.19 →		<b>0 580 203 302</b>
i [F 20]	1,6	130	N13 B16A	03.15-06.16	MXF	<b>0 580 200 326</b>
					<del>MXF</del>	<b>0 580 200 328</b>
	2,0	135-143	B48 B20A <B48>	07.16-05.19	MXF	<b>0 580 200 700</b>
					<del>MXF</del> ,NFV	<b>0 580 200 702</b>
i [F 21]	1,6	130	N13 B16A	03.15-06.16		<b>0 580 200 326</b>
	2,0	135	B48 B20A <B48>	07.16-05.19	NFV	<b>0 580 200 700</b>
i [F 40]	2,0	131	B46 A20B <B46D (GPF)>	01.21 →		<b>0 580 200 502</b>
			B48 A20... <B48C (GPF)>	09.20 →		<b>0 580 200 502</b>
<b>125 d</b> [F 20]	2,0	155-160	N47 D20D	03.12-02.15		<b>0 580 204 018</b>
		155-165	B47 D20B <B47>	03.15-05.19	NFV	<b>0 580 204 028</b>
d [F 21]	2,0	155-160	N47 D20D	09.12-02.15		<b>0 580 204 018</b>
		155-165	B47 D20B <B47>	03.15-05.19	NFV	<b>0 580 204 028</b>
i [F 20]	2,0	160	N20 B20...	03.12-06.16	MXF,NFV	<b>0 580 200 330</b>
						<del>MXF</del> ,NFV
		165	B48 B20B <B48>	07.16-05.19	MXF	<b>0 580 200 700</b>
					<del>MXF</del> ,NFV	<b>0 580 200 702</b>
i [F 21]	2,0	160	N20 B20...	09.12-06.16		<b>0 580 200 330</b>
		165	B48 B20B <B48>	07.16-05.19	NFV	<b>0 580 200 700</b>
<b>128 ti</b> [F 40]	2,0	195	B48 A20B <B48D (GPF)>; B48 A20E <B48E>	09.20 →		<b>0 580 200 502</b>
<b>Serie 2 Active Tourer</b>						
<b>214 d</b> [F 45]	1,5	70	B37 C15A	03.15-02.18	MTV	<b>0 580 204 033</b>
					WTV	<b>0 580 203 304</b>
<b>215 i</b> [F 45]	1,5	75	B38 A15A	11.15-03.18	MTV	<b>0 580 200 726</b>
					WTV	<b>0 580 200 504</b>
<b>216 d</b> [F 45]	1,5	85	B37 C15A; B37 C15A <B37B (SCR)>	11.14 →	MTV	<b>0 580 204 033</b>
					WTV	<b>0 580 203 304</b>
i [F 45]	1,5	80	B38 A15A <B38C (GPF)>	03.18 →	MTV	<b>0 580 200 726</b>
					WTV	<b>0 580 200 504</b>
<b>218 d, d xDrive</b> [F 45]	2,0	100-110	B47 C20A; B47 C20B <B47B (SCR)>	09.14 →	MTV	<b>0 580 204 033</b>
					WTV	<b>0 580 203 304</b>
i [F 45]	1,5	100	B38 A15... <B38C (GPF)>	03.21 →	MTV	<b>0 580 200 726</b>
					WTV	<b>0 580 200 504</b>
			B38 A15A	07.14-03.18	MTV,MXF	<b>0 580 200 726</b>
					MXF,WTV	<b>0 580 200 504</b>
		103	B38 A15A <B38C (GPF)>	03.18 →	MTV,MXF	<b>0 580 200 726</b>
					MXF,NFV, WTV	<b>0 580 200 504</b>
					<del>MXF</del>	<b>0 580 200 810</b>
<b>220 d, d xDrive</b> [F 45]	2,0	120-140	B47 C20A; B47 C20B <B47D (SCR)>	11.14 →	MTV	<b>0 580 204 033</b>
					WTV	<b>0 580 203 304</b>





220 i [F 45]	2,0	120-141	B48 A20...	11.14-03.18	MTV,MXF, NFV	0 580 200 726	
					MXF,NFV, WTV	0 580 200 504	
				07.17-03.18	<del>MXF</del>	0 580 200 810	
		131		B48 A20... <B48C (GPF)>	12.20→	MTV WTV	0 580 200 726 0 580 200 504
		141		B48 A20A <B48C (GPF)>	03.18→	MTV,MXF MXF,NFV, WTV	0 580 200 726 0 580 200 504
						<del>MXF</del>	0 580 200 810
225 i [F 45]	2,0	170	B48 A20B	07.14-03.18	MTV,NFV NFV,WTV	0 580 200 726 0 580 200 504	
ixDrive [F 45]	2,0	170	B48 A20B	11.14-03.18	MTV WTV	0 580 200 726 0 580 200 504	
			B48 A20B <B48D (GPF)>	03.18→	MTV WTV	0 580 200 726 0 580 200 504	
xe [F 45]	1,5	92-162	B38 A15A <B38X>	11.20→		0 580 200 526	
		100-165	B38 A15A	11.15-03.18		0 580 200 526	
<b>Serie 2 Cabrio</b>							
M 235 i, ixDrive [F 23]	3,0	240	N55 B30A <NG6>	11.14-06.16		0 580 200 330	
M 240 i, ixDrive [F 23]	3,0	250	B58 B30A	07.16-07.21	NFV	0 580 200 700	
218 d [F 23]	2,0	100-110	B47 D20A	07.15-07.21	NFV	0 580 204 028	
i [F 23]	1,5	100	B38 B15A	03.15-07.21	MXF MXF,NFV	0 580 200 700 0 580 200 702	
	2,0	100	B48 B20A <B48M (GPF)>	12.20-07.21		0 580 200 700	
220 d [F 23]	2,0	120-155	B47 D20A	11.14-07.21	NFV	0 580 204 028	
i [F 23]	2,0	135	B48 B20A <B48>	07.16-07.21	MXF MXF,NFV	0 580 200 700 0 580 200 702	
			N20 B20...	11.14-06.16	MXF MXF	0 580 200 330 0 580 200 332	
225 d [F 23]	2,0	165	B47 D20B <B47>	07.15-07.21	NFV	0 580 204 028	
228 i [F 23]	2,0	180	N20 B20A	11.14-06.16		0 580 200 330	
230 i [F 23]	2,0	185	B48 B20B <B48>	07.16-07.21	NFV	0 580 200 700	
<b>Serie 2 Coupé</b>							
M 235 i [F 22]	3,0	240	N55 B30A	03.14-06.16	MXF MXF	0 580 200 330 0 580 200 332	
ixDrive [F 22]	3,0		N55 B30A	09.14-08.16		0 580 200 330	
		240	N55 B30A	06.14-06.16		0 580 200 330	
M 240 i [F 22]	3,0	250	B58 B30A	07.16-06.21	MXF MXF,NFV	0 580 200 700 0 580 200 702	
ixDrive [F 22]	3,0	250	B58 B30A	07.16-06.21	NFV	0 580 200 700	
218 d [F 22]	2,0	100-110	B47 D20A	07.15-06.21	NFV	0 580 204 028	
		105	N47 D20C	03.14-06.15		0 580 204 018	
i [F 22]	1,5	100	B38 B15A	03.15-06.21	MXF MXF,NFV	0 580 200 700 0 580 200 702	
	2,0	100	B48 B20A <B48M (GPF)>	12.20-06.21		0 580 200 700	
220 d [F 22]	2,0	120-147	N47 D20C	03.14-10.14		0 580 204 018	
d, d xDrive [F 22]	2,0	120-155	B47 D20A	11.14-06.21	NFV	0 580 204 028	

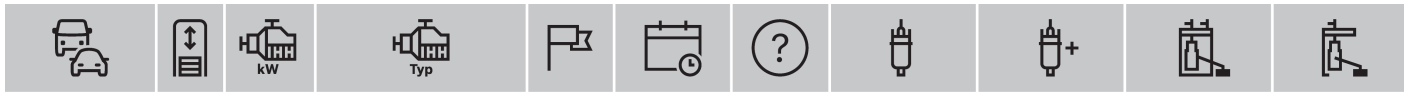




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<b>220 i</b> [F 22]	2,0	135	B48 B20A <B48>	07.16-06.21	MXF	<b>0 580 200 700</b>
					<del>MXF</del> ,NFV	<b>0 580 200 702</b>
			N20 B20...	03.14-06.16	MXF	<b>0 580 200 330</b>
					<del>MXF</del>	<b>0 580 200 332</b>
<b>225 d</b> [F 22]	2,0	160	N47 D20D	03.14-06.15		<b>0 580 204 018</b>
		165	B47 D20B <B47>	07.15-06.21	NFV	<b>0 580 204 028</b>
<b>228 i</b> [F 22]	2,0	180	N20 B20A	06.14-06.16		<b>0 580 200 330</b>
<b>230 i</b> [F 22]	2,0	185	B48 B20B <B48>	07.16-06.21	NFV	<b>0 580 200 700</b>
<b>Serie 2 Gran Coupé</b>						
<b>M 235 i</b> xDrive [F 44]	2,0	225	B48 A20E <B48E>	03.20→		<b>0 580 200 502</b>
<b>216 d</b> [F 44]	1,5	85	B37 C15A <B37B (SCR)>	03.20→		<b>0 580 203 302</b>
<b>218 d</b> [F 44]	2,0	110	B47 C20B <B47D (SCR)>	07.20→		<b>0 580 203 302</b>
i [F 44]	1,5	100/103	B38 A15... <B38C (GPF)>; B38 A15A <B38C (GPF)>	03.20→		<b>0 580 200 502</b>
<b>220 d</b> [F 44]	2,0	140	B47 C20B <B47D (SCR)>	03.20→		<b>0 580 203 302</b>
i [F 44]	2,0	131	B46 A20B <B46D (GPF)>	11.20→		<b>0 580 200 502</b>
i, i xDrive [F 44]	2,0	131	B48 A20... <B48C (GPF)>; B48 A20A <B48C (GPF)>	11.20→		<b>0 580 200 502</b>
<b>Serie 2 Gran Tourer</b>						
<b>218 i</b> [F 46]	1,5	100	B38 A15... <B38C (GPF)>	03.21→	MTV,MXF	<b>0 580 200 726</b>
					MXF,WTV	<b>0 580 200 504</b>
					<del>MXF</del>	<b>0 580 200 810</b>
<b>220 i</b> [F 46]	2,0	131	B48 A20... <B48C (GPF)>	11.20→		<b>0 580 200 502</b>
<b>Serie 2 Grand Tourer</b>						
<b>214 d</b> [F 46]	1,5	70	B37 C15A	07.15-02.18	MTV	<b>0 580 204 033</b>
					WTV	<b>0 580 203 304</b>
<b>215 d</b> [F 46]	1,5	85	B37 C15A	06.15-03.18	MTV	<b>0 580 204 033</b>
					WTV	<b>0 580 203 304</b>
<b>216 d</b> [F 46]	1,5	85	B37 C15A <B37B (SCR)>	03.18→	MTV	<b>0 580 204 033</b>
					WTV	<b>0 580 203 304</b>
i [F 46]	1,5	75-80	B38 A15A	07.15-03.18	MTV,MXF	<b>0 580 200 726</b>
					MXF,WTV	<b>0 580 200 504</b>
				07.17-03.18	<del>MXF</del>	<b>0 580 200 810</b>
		80	B38 A15A <B38C (GPF)>	03.18→	MTV	<b>0 580 200 726</b>
					WTV	<b>0 580 200 504</b>
<b>218 d, d xDrive</b> [F 46]	2,0	100-110	B47 C20A; B47 C20B <B47B (SCR)>	06.15→	MTV	<b>0 580 204 033</b>
					WTV	<b>0 580 203 304</b>
i [F 46]	1,5	100	B38 A15A	06.15-03.18	MTV,MXF	<b>0 580 200 726</b>
					MXF,WTV	<b>0 580 200 504</b>
				07.17-03.18	<del>MXF</del>	<b>0 580 200 810</b>
		103	B38 A15A <B38C (GPF)>	07.17→	MTV	<b>0 580 200 726</b>
					WTV	<b>0 580 200 504</b>
i 1.5T [F 46]	1,5	111	B38 A15A	10.15-08.17		<b>0 580 200 810</b>
<b>220 d, d xDrive</b> [F 46]	2,0	120-140	B47 C20A; B47 C20B <B47D (SCR)>	06.15→	MTV	<b>0 580 204 033</b>
					WTV	<b>0 580 203 304</b>
i [F 46]	2,0	141	B48 A20A	06.15-03.18	MTV,MXF	<b>0 580 200 726</b>
					MXF,WTV	<b>0 580 200 504</b>
				07.17-03.18	<del>MXF</del>	<b>0 580 200 810</b>
			B48 A20A <B48C (GPF)>	03.18→	MTV	<b>0 580 200 726</b>
					WTV	<b>0 580 200 504</b>
		157	B48 A20A	10.15-08.17		<b>0 580 200 810</b>
<b>Serie 3</b>						
<b>ActiveHybrid</b> [F 30]	3,0	225-250	N55 B30A	09.12-05.15	MXF	<b>0 580 200 330</b>
					<del>MXF</del>	<b>0 580 200 332</b>
<b>316 d</b> [F 30]	2,0	85	B47 D20A	03.15-10.18	NFV	<b>0 580 204 028</b>
			N47 D20C	03.12-02.15		<b>0 580 204 018</b>
i [E 36]	1,6	75	16 4E 2 <M 43 B 16>	09.93-12.98	RAB	<b>0 580 314 076</b>

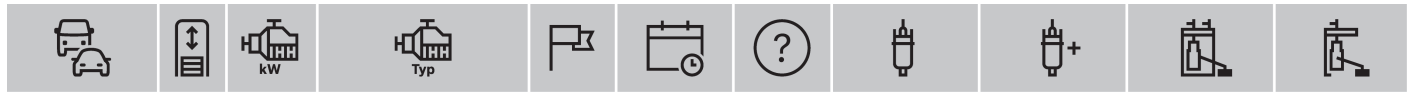




<b>316 i</b> [E 46]	1,6	75/85	N40 B16A <NG4>; N45 B16A <NG4>; 16 4E 3 <M 43 B 16>	04.98-03.05	RAB		<b>0 986 580 944</b>
	1,8	85	N42 B18A <NG4>; N46 B18A <NG4>	02.02-03.05	RAB		<b>0 986 580 944</b>
	1,9	77	19 4E 1 <M 43 B 19>	04.98-09.02	RAB		<b>0 986 580 944</b>
i [F 30]	1,6	100	N13 B16A	07.12-07.15			<b>0 580 200 326</b>
		111	N13 B16A	06.13→			<b>0 580 200 328</b>
Li [F 35]	1,6	111	N13 B16A	06.14→			<b>0 580 200 328</b>
<b>318 d</b> [E 46]	2,0	85	20 4D 4 <M 47N>	03.03-03.05		<b>0 986 580 131</b>	
d, d xDrive	2,0	105	N47 D20C	03.12-06.15			<b>0 580 204 018</b>
[F 30]		110	B47 D20A	07.15-10.18	NFV		<b>0 580 204 028</b>
i [E 36]	1,8	85	18 4E 2 <M 43 B 18>	09.93-12.98	RAB		<b>0 580 314 076</b>
i [E 46]	1,9	87	19 4E 1 <M 43 B 19>	04.98-09.01	RAB		<b>0 986 580 944</b>
	2,0	105	N42 B20A <NG4>; N46 B20... <NG4>; N46 B20C <NG4>	09.01-05.05	RAB		<b>0 986 580 944</b>
i [F 30]	1,5	100	B38 B15A	07.15-10.18	NFV		<b>0 580 200 700</b>
i, is [E 36]	1,9	103	19 4S 1 <M 44 B 19>	03.95-12.98	RAB		<b>0 580 314 076</b>
i 1.5T [F 30]	1,5	100	B38B15C	07.16→			<b>0 580 200 702</b>
Li 1.5T [F 35]	1,5	100	B38B15C	07.16→			<b>0 580 200 702</b>
<b>320 d</b> [E 46]	2,0	110	20 4D 4 <M 47N>	09.01-03.05		<b>0 986 580 131</b>	
d, d ed, d xDrive	2,0	120/135-	N47 D20C	02.12-03.16			<b>0 580 204 018</b>
[F 30]		147					
		120/140	B47 D20A	07.15-10.18	NFV		<b>0 580 204 028</b>
i [E 36]	2,0	110	20 6S 3 <M 52 B 20>	09.94-12.98	RAB		<b>0 580 314 076</b>
i [E 46]	2,0	110	20 6S 4 <M 52 B 20>	04.98-09.01	RAB		<b>0 986 580 944</b>
	2,2	120-125	22 6S 1 <M 54>	09.00-03.05	RAB		<b>0 986 580 944</b>
i [F 30]	2,0	135	B48 B20A <B48>	07.15-10.18	NFV		<b>0 580 200 700</b>
			B48 B20C	07.16→			<b>0 580 200 702</b>
			N20 B20...	03.12-10.18	MXF,NFV		<b>0 580 200 330</b>
					MXF,NFV		<b>0 580 200 332</b>
			N20 B20A	09.13-08.18	MXF,NFV		<b>0 580 200 330</b>
					MXF,NFV		<b>0 580 200 332</b>
		150	N20 B20D	11.12→			<b>0 580 200 332</b>
i	1,6	100-125	N13 B16A	11.12-06.16			<b>0 580 200 326</b>
EfficientDynamics							
[F 30]							
i xDrive	2,0	135	N20 B20...	07.12-06.15			<b>0 580 200 330</b>
[F 30]							
Li [F 35]	2,0	135	B48 B20C	07.16→			<b>0 580 200 702</b>
		150	N20 B20D	03.12→			<b>0 580 200 332</b>
<b>323 d</b> [F 30]	2,0	160	N47 D20D	03.13-02.16			<b>0 580 204 018</b>
i [E 36]	2,4	140	24 6S 2 <M 52>	03.96-04.99	RAB		<b>0 580 314 076</b>
	2,5	125	25 6S 3 <M 52 B 25>	10.94-12.98	RAB		<b>0 580 314 076</b>
i [E 46]	2,4	135	24 6S 3 <M 52>	03.99-12.03	RAB		<b>0 986 580 944</b>
	2,5	125	25 6S 4 <M 52 B 25>	04.98-10.00	RAB		<b>0 986 580 944</b>
<b>325 D</b> [F 30]	2,0	165	B47 D20B <B47>	03.16-02.18	NFV		<b>0 580 204 028</b>
i [E 46]	2,5	137	25 6S 6 <M 56>	09.02-12.04	RAB		<b>0 986 580 944</b>
i, xi [E 46]	2,5	137-141	25 6S 5 <M 54>	09.00-08.03		<b>0 580 314 076</b>	
				09.00-03.05	RAB		<b>0 986 580 944</b>
<b>328 i</b> [E 36]	2,8	142	28 6S 1 <M 52 B 28>	10.94-12.98	RAB		<b>0 580 314 076</b>
i [E 46]	2,8	142	28 6S 2 <M 52 B 28>	04.98-08.00		<b>0 580 314 076</b>	
				04.98-09.00	RAB		<b>0 986 580 944</b>
i [F 30]	2,0	180	N20 B20A	02.12-08.15	MXF,NFV		<b>0 580 200 330</b>
					MXF,NFV		<b>0 580 200 332</b>
		200	N20 B20C	06.13→			<b>0 580 200 332</b>
i xDrive [F 30]	2,0	179-180	N20 B20A	07.12-06.15			<b>0 580 200 330</b>



**B**



◀ BMW

<b>328</b> Li [F 35]	2,0	200	N20 B20C	03.12→		<b>0 580 200 332</b>
<b>330</b> d [F 30]	3,0	190-210	N57 D30A	07.12-10.18	NFV	<b>0 580 204 018</b>
d, xd [E 46]	3,0	135/150	30 6D 1 <M 57 D 30>; 30 6D 2 <M 57N>	05.01-03.05		<b>0 986 580 131</b>
i, i xDrive [F 30]	2,0	185	B4... <B48>; B48 B20B <B48>	07.15-10.18	NFV	<b>0 580 200 700</b>
i, xi [E 46]	3,0	170	30 6S 3 <M 54>	05.00-04.05	RAB	<b>0 986 580 944</b>
i 2.0T [F 30]	2,0	185	B48 B20D	07.16→		<b>0 580 200 702</b>
Li 2.0T [F 35]	2,0	185	B48 B20D	07.16→		<b>0 580 200 702</b>
<b>335</b> d xDrive [F 30]	3,0	230	N57 D30B <N57Z>	07.13-10.18	NFV	<b>0 580 204 018</b>
i [F 30]	3,0	225-250	N55 B30A	02.12-08.15		<b>0 580 200 330</b>
i xDrive [F 30]	3,0	225-240	N55 B30A	07.12-08.15	MXF	<b>0 580 200 330</b>
					MXF	<b>0 580 200 332</b>
Li [F 35]	3,0	250	N55 B30A <NG6>	03.12→		<b>0 580 200 332</b>
<b>340</b> i [F 30]	3,0	240	B58 B30A	07.15-10.18	NFV	<b>0 580 200 700</b>
i xDrive [F 30]	3,0	240	B58 B30A	07.15-10.18	MXF	<b>0 580 200 700</b>
					MXF	<b>0 580 200 702</b>

**Serie 3 Cabrio**

<b>318</b> i [E 36]	1,8	85	18 4E 2 <M 43 B 18>	01.94-12.99	RAB	<b>0 580 314 076</b>
i [E 46]	2,0	105-110	N42 B20A <NG4>; N46 B20... <NG4>	09.01-08.06	RAB	<b>0 986 580 944</b>
<b>320</b> d [E 46]	2,0	110	20 4D 4 <M 47N>	01.05-08.06		<b>0 986 580 131</b>
i [E 36]	2,0	110	20 6S 3 <M 52 B 20>	09.94-12.99	RAB	<b>0 580 314 076</b>
i [E 46]	2,2	120-125	22 6S 1 <M 54>	09.00-08.06	RAB	<b>0 986 580 944</b>
<b>323</b> i [E 36]	2,5	125	25 6S 3 <M 52 B 25>	05.95-09.99	RAB	<b>0 580 314 076</b>
i [E 46]	2,5	125	25 6S 4 <M 52 B 25>	03.00-08.00		<b>0 580 314 076</b>
				03.00-09.00	RAB	<b>0 986 580 944</b>
<b>325</b> i [E 46]	2,5	141	25 6S 5 <M 54>	09.00-08.03		<b>0 580 314 076</b>
				09.00-08.06	RAB	<b>0 986 580 944</b>
<b>328</b> i [E 36]	2,8	142	28 6S 1 <M 52 B 28>	03.95-09.99	RAB	<b>0 580 314 076</b>
<b>330</b> d [E 46]	3,0	150	30 6D 2 <M 57N>	04.05-08.06		<b>0 986 580 131</b>
i [E 46]	3,0	170	30 6S 3 <M 54>	05.00-08.06	RAB	<b>0 986 580 944</b>

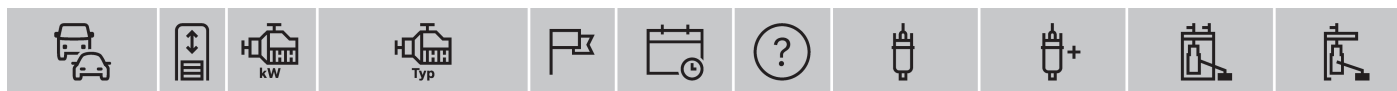
**Serie 3 Compact**

<b>316</b> ti [E 46]	1,6	85	N40 B16A <NG4>; N45 B16A <NG4>	03.02-12.04	RAB	<b>0 986 580 944</b>
	1,8	85	N42 B18A <NG4>; N46 B18A <NG4>	06.01-12.04	RAB	<b>0 986 580 944</b>
<b>318</b> td [E 46]	2,0	85	20 4D 4 <M 47N>	03.03-12.04		<b>0 986 580 131</b>
ti [E 36]	1,9	103	19 4S 1 <M 44 B 19>	12.95-08.99		<b>0 580 314 076</b>
ti [E 46]	2,0	105	N42 B20A <NG4>; N46 B20... <NG4>	09.01-12.04	RAB	<b>0 986 580 944</b>
<b>320</b> td [E 46]	2,0	110	20 4D 4 <M 47N>	09.01-12.04		<b>0 986 580 131</b>
<b>325</b> ti [E 46]	2,5	141	25 6S 5 <M 54>	06.01-12.04	RAB	<b>0 986 580 944</b>

**Serie 3 Coupé**

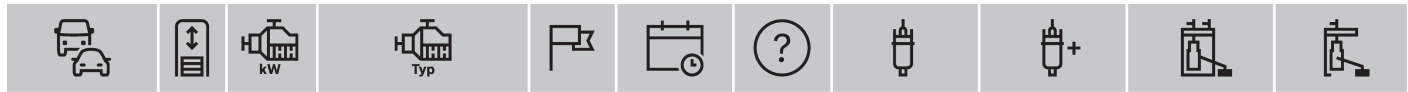
<b>316</b> i [E 36]	1,6	75	16 4E 2 <M 43 B 16>	09.93-12.99	RAB	<b>0 580 314 076</b>
i [E 46]	1,6	75/85	N40 B16A <NG4>; N45 B16A <NG4>; 16 4E 3 <M 43 B 16>	10.99-05.06	RAB	<b>0 986 580 944</b>
<b>318</b> i [E 46]	1,9	87	19 4E 1 <M 43 B 19>	04.99-09.01	RAB	<b>0 986 580 944</b>
	2,0	105-110	N42 B20A <NG4>; N46 B20... <NG4>	09.01-05.06	RAB	<b>0 986 580 944</b>
is [E 36]	1,9	103	19 4S 1 <M 44 B 19>	12.95-08.99	RAB	<b>0 580 314 076</b>
<b>320</b> d [E 46]	2,0	110	20 4D 4 <M 47N>	09.03-05.06		<b>0 986 580 131</b>
i [E 36]	2,0	110	20 6S 3 <M 52 B 20>	09.94-12.98	RAB	<b>0 580 314 076</b>
i [E 46]	2,0	110	20 6S 4 <M 52 B 20>	04.98-09.01	RAB	<b>0 986 580 944</b>
	2,2	120-125	22 6S 1 <M 54>	09.00-05.06	RAB	<b>0 986 580 944</b>
<b>323</b> i [E 36]	2,5	125	25 6S 3 <M 52 B 25>	03.95-06.99	RAB	<b>0 580 314 076</b>
i [E 46]	2,5	125	25 6S 4 <M 52 B 25>	04.98-09.00	RAB	<b>0 986 580 944</b>
				09.99-08.00		<b>0 580 314 076</b>
<b>325</b> i [E 46]	2,5	137	25 6S 6 <M 56>	09.02-05.06	RAB	<b>0 986 580 944</b>





<b>325 i</b>	2,5	141	25 6S 5 <M 54>	09.00-08.03		<b>0 580 314 076</b>
[E 46]				09.00-05.06	RAB	<b>0 986 580 944</b>
<b>328 i</b>	2,8	142	28 6S 1 <M 52 B 28>	03.95-06.99	RAB	<b>0 580 314 076</b>
[E 36]						
i	2,8	142	28 6S 2 <M 52 B 28>	04.98-09.00	RAB	<b>0 986 580 944</b>
[E 46]				09.99-08.00		<b>0 580 314 076</b>
<b>330 d</b>	3,0	150	30 6D 2 <M 57N>	03.03-05.06		<b>0 986 580 131</b>
[E 46]						
i	3,0	170	30 6S 3 <M 54>	05.00-05.06	RAB	<b>0 986 580 944</b>
[E 46]						
<b>Serie 3 GT</b>						
<b>318 d</b>	2,0	105	N47 D20C	06.13-06.15		<b>0 580 204 018</b>
[F 34]		110	B47 D20A	07.15-04.21	NFV	<b>0 580 204 028</b>
<b>320 d, d xDrive</b>	2,0	120-135	N47 D20C	06.13-06.15		<b>0 580 204 018</b>
[F 34]		120-140	B47 D20A	07.15-04.21	NFV	<b>0 580 204 028</b>
i	2,0	120-135	N20 B20...	06.13-06.16	MXF	<b>0 580 200 330</b>
[F 34]					MXF	<b>0 580 200 332</b>
		135	B48 B20A <B48>	07.16-04.21	MXF	<b>0 580 200 700</b>
					MXF,NFV	<b>0 580 200 702</b>
i xDrive	2,0	120-135	N20 B20...	07.13-06.16		<b>0 580 200 330</b>
[F 34]		135	B48 B20A <B48>	07.16-04.21	NFV	<b>0 580 200 700</b>
<b>325 d</b>	2,0	160	N47 D20D	07.13-06.16		<b>0 580 204 018</b>
[F 34]		165	B47 D20B <B47>	07.16-04.21	NFV	<b>0 580 204 028</b>
i, i xDrive	3,0	225	N55 B30A	06.13-06.16	MXF	<b>0 580 200 330</b>
[F 34]					MXF	<b>0 580 200 332</b>
<b>328 i, i xDrive</b>	2,0	180	N20 B20A	06.13-06.16	MXF	<b>0 580 200 330</b>
[F 34]					MXF	<b>0 580 200 332</b>
<b>330 d, d xDrive</b>	3,0	190-210	N57 D30A <N57>	03.14-04.21	NFV	<b>0 580 204 018</b>
[F 34]						
i, i xDrive	2,0	185	B48 B20B <B48>	07.16-04.21	MXF	<b>0 580 200 700</b>
[F 34]					MXF,NFV	<b>0 580 200 702</b>
<b>335 d xDrive</b>	3,0	230	N57 D30B	03.14-04.21	NFV	<b>0 580 204 018</b>
[F 34]						
<b>340 i, i xDrive</b>	3,0	240	B58 B30A	07.16-04.21	MXF	<b>0 580 200 700</b>
[F 34]					MXF,NFV	<b>0 580 200 702</b>
<b>Serie 3 Touring</b>						
<b>316 d</b>	2,0	85	B47 D20A	03.15-05.19	NFV	<b>0 580 204 028</b>
[F 31]			N47 D20C	11.12-02.15		<b>0 580 204 018</b>
i	1,6	75	16 4E 2 <M 43 B 16>	01.96-12.99	RAB	<b>0 580 314 076</b>
[E 36]						
i	1,8	85	N42 B18A <NG4>; N46 B18A	03.02-09.05	RAB	<b>0 986 580 944</b>
[E 46]			<NG4>			
i	1,6	100	N13 B16A	03.13-05.15		<b>0 580 200 326</b>
[F 31]						
<b>318 d</b>	2,0	85	20 4D 4 <M 47N>	03.03-09.05		<b>0 986 580 131</b>
[E 46]						
d, d xDrive	2,0	105	N47 D20C	11.12-06.15		<b>0 580 204 018</b>
[F 31]		110	B47 D20A	07.15-05.19	NFV	<b>0 580 204 028</b>
i	1,8	85	18 4E 2 <M 43 B 18>	07.95-12.99	RAB	<b>0 580 314 076</b>
[E 36]						
i	1,9	87	19 4E 1 <M 43 B 19>	10.99-09.01	RAB	<b>0 986 580 944</b>
[E 46]	2,0	105	N42 B20A <NG4>; N46 B20...	09.01-03.05	RAB	<b>0 986 580 944</b>
			<NG4>			
i	1,5	100	B38 B15A	07.15-05.19	NFV	<b>0 580 200 700</b>
[F 31]						
<b>320 d</b>	2,0	110	20 4D 4 <M 47N>	09.01-09.05		<b>0 986 580 131</b>
[E 46]						
d, d ed, d xDrive	2,0	120/135-	N47 D20C	09.12-02.16		<b>0 580 204 018</b>
[F 31]		147				
		120/140	B47 D20A	07.15-05.19	NFV	<b>0 580 204 028</b>
i	2,0	110	20 6S 3 <M 52 B 20>	03.95-12.99	RAB	<b>0 580 314 076</b>
[E 36]						

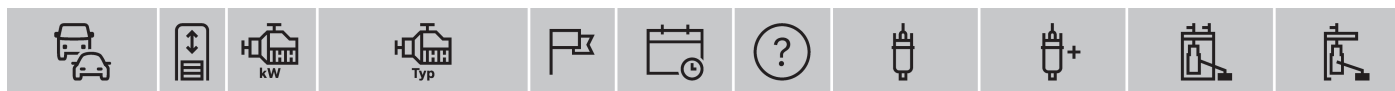




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320i [E 46]	2,0	110	20 6S 4 <M 52 B 20>	10.99-09.01	RAB	0 986 580 944
	2,2	120-125	22 6S 1 <M 54>	09.00-09.05	RAB	0 986 580 944
i [F 31]	2,0	135	N20 B20B	11.12-06.15	MXF	0 580 200 330
					<del>MXF</del>	0 580 200 332
i, i xDrive [F 31]	2,0	135	B48 B20A <B48>	07.15-05.19	MXF,NFV	0 580 200 700
					<del>MXF</del> ,NFV	0 580 200 702
i xDrive [F 31]	2,0	135	N20 B20...	03.13-06.15		0 580 200 330
323i [E 36]	2,5	125	25 6S 3 <M 52 B 25>	10.95-06.99	RAB	0 580 314 076
	i [E 46]	2,5	25 6S 4 <M 52 B 25>	10.98-09.00	RAB	0 986 580 944
09.99-08.00					0 580 314 076	
325d [F 31]	2,0	160	N47 D20D	03.13-02.16		0 580 204 018
		165	B47 D20B <B47>	03.16-05.19	NFV	0 580 204 028
i [E 46]	2,5	137	25 6S 6 <M 56>	09.02-01.05	RAB	0 986 580 944
i, xi [E 46]	2,5	141	25 6S 5 <M 54>	09.00-08.03		0 580 314 076
				09.00-09.05	RAB	0 986 580 944
328i [E 36]	2,8	142	28 6S 1 <M 52 B 28>	03.95-12.99	RAB	0 580 314 076
	i [E 46]	2,8	28 6S 2 <M 52 B 28>	10.99-09.00	RAB	0 986 580 944
i [F 31]	2,0	180	N20 B20A	06.12-06.15	MXF	0 580 200 330
					<del>MXF</del>	0 580 200 332
i xDrive [F 31]	2,0	180	N20 B20A	03.13-06.16		0 580 200 330
330d, d xDrive [F 31]	3,0	190-210	N57 D30A	09.12-05.19	NFV	0 580 204 018
d, xd [E 46]	3,0	135/150	30 6D 1 <M 57 D 30>;	05.01-09.05		0 986 580 131
			30 6D 2 <M 57N>			
i, i xDrive [F 31]	2,0	185	B48 B20B <B48>	07.15-05.19	NFV	0 580 200 700
i, xi [E 46]	3,0	170	30 6S 3 <M 54>	05.00-09.05	RAB	0 986 580 944
335d xDrive [F 31]	3,0	230	N57 D30B	11.13-05.19	NFV	0 580 204 018
i, i xDrive [F 31]	3,0	225	N55 B30A	03.13-06.15		0 580 200 330
340i, i xDrive [F 31]	3,0	240	B58 B30A	07.15-05.19		0 580 200 700
<b>Serie 4 Cabrio</b>						
420d [F 33]	2,0	120-135	N47 D20C	03.14-06.15		0 580 204 018
		120-151	B47 D20A	07.15-07.20	NFV	0 580 204 028
i [F 33]	2,0	120-135	B48 B20A <B48>	03.16-07.20	MXF	0 580 200 700
					<del>MXF</del> ,NFV	0 580 200 702
			N20 B20B	06.14-02.16	MXF	0 580 200 330
					<del>MXF</del>	0 580 200 332
425d [F 33]	2,0	160	N47 D20D	06.14-02.16		0 580 204 018
		165	B47 D20B <B47>	03.16-07.20	NFV	0 580 204 028
428i, i xDrive [F 33]	2,0	180	N20 B20A	03.14-02.16	MXF	0 580 200 330
					<del>MXF</del>	0 580 200 332
430d [F 33]	3,0	190-210	N57 D30A	06.14-07.20	NFV	0 580 204 018
i, i xDrive [F 33]	2,0	185	B48 B20B <B48>	03.16-07.20	MXF	0 580 200 700
					<del>MXF</del> ,NFV	0 580 200 702
435d [F 33]	3,0	230	N57 D30B	06.14-07.20	NFV	0 580 204 018
i, i xDrive [F 33]	3,0	225-250	N55 B30A	03.14-02.16	MXF	0 580 200 330
					<del>MXF</del>	0 580 200 332
440i, i xDrive [F 33]	3,0	240	B58 B30A	03.16-07.20	MXF	0 580 200 700
					<del>MXF</del> ,NFV	0 580 200 702
<b>Serie 4 Coupé</b>						
418d [F 32]	2,0	100-110	B47 D20A	03.15-06.20	NFV	0 580 204 028

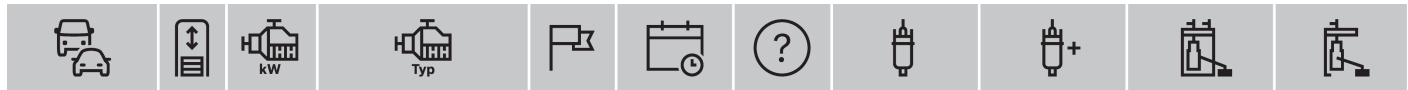




<b>418 i</b> [F 32]	1,5	100	B38 B15A	03.16-06.20	NFV		<b>0 580 200 700</b>
<b>420 d</b> [F 32]	2,0	120-140	B47 D20A	03.15-06.20	NFV		<b>0 580 204 028</b>
d, d xDrive [F 32]	2,0	120-135	N47 D20C	09.13-02.15			<b>0 580 204 018</b>
i [F 32]	2,0	120-135	B48 B20A <B48>	03.16-06.20	MXF		<b>0 580 200 700</b>
					MXF,NFV		<b>0 580 200 702</b>
			N20 B20...	11.13-02.16	MXF		<b>0 580 200 330</b>
					MXF		<b>0 580 200 332</b>
i xDrive [F 32]	2,0	120-135	B48 B20A <B48>	03.16-06.20	NFV		<b>0 580 200 700</b>
			N20 B20...	11.13-02.16			<b>0 580 200 330</b>
<b>425 d</b> [F 32]	2,0	160	N47 D20D	03.14-02.16			<b>0 580 204 018</b>
		165	B47 D20B <B47>	03.16-06.20	NFV		<b>0 580 204 028</b>
<b>428 i, i xDrive</b> [F 32]	2,0	180	N20 B20A	09.13-02.16	MXF		<b>0 580 200 330</b>
					MXF		<b>0 580 200 332</b>
<b>430 d, d xDrive</b> [F 32]	3,0	190-210	N57 D30A; N57 D30A <N57>	11.13-06.20	NFV		<b>0 580 204 018</b>
i [F 32]	2,0	185	B48 B20B <B48>	03.16-06.20	NFV		<b>0 580 200 700</b>
<b>435 d xDrive</b> [F 32]	3,0	230	N57 D30B <N57Z>	11.13-06.20	NFV		<b>0 580 204 018</b>
i, i xDrive [F 32]	3,0	225-250	N55 B30A	09.13-02.16	MXF		<b>0 580 200 330</b>
					MXF		<b>0 580 200 332</b>
<b>440 i</b> [F 32]	3,0	236	B58B30M0	09.16 →	MXF		<b>0 580 200 700</b>
					MXF		<b>0 580 200 702</b>
i, i xDrive [F 32]	3,0	240	B58 B30A	03.16-06.20	MXF		<b>0 580 200 700</b>
					MXF,NFV		<b>0 580 200 702</b>
<b>Serie 4 GC</b>							
<b>418 d</b> [F 36]	2,0	100-105	N47 D20C	03.14-06.15			<b>0 580 204 018</b>
		100-110	B47 D20A	07.15-04.21	NFV		<b>0 580 204 028</b>
i [F 36]	1,5	100	B38 B15A	07.15-04.21	MXF		<b>0 580 200 700</b>
					MXF,NFV		<b>0 580 200 702</b>
<b>420 d, d xDrive</b> [F 36]	2,0	120-135	N47 D20C	03.14-03.15			<b>0 580 204 018</b>
		120-140	B47 D20A	03.15-04.21	NFV		<b>0 580 204 028</b>
i [F 36]	2,0	120-135	B48 B20A <B48>	03.16-04.21	MXF		<b>0 580 200 700</b>
					MXF,NFV		<b>0 580 200 702</b>
i, i xDrive [F 36]	2,0	120-135	N20 B20A; N20 B20B	03.14-12.16			<b>0 580 200 330</b>
i xDrive [F 36]	2,0	120-135	B48 B20A <B48>	03.16-04.21	NFV		<b>0 580 200 700</b>
<b>425 d</b> [F 36]	2,0	165	B47 D20B <B47>	03.16-04.21	NFV		<b>0 580 204 028</b>
<b>428 i, i xDrive</b> [F 36]	2,0	180	N20 B20A	03.14-02.16	MXF		<b>0 580 200 330</b>
					MXF		<b>0 580 200 332</b>
<b>430 d</b> [F 36]	3,0	190-210	N57 D30A	06.14-04.21	NFV		<b>0 580 204 018</b>
d xDrive [E 36]	3,0	190-210	N57 D30A	06.14-04.21	NFV		<b>0 580 204 018</b>
i, i xDrive [F 36]	2,0	185	B48 B20B <B48>	03.16-04.21	MXF		<b>0 580 200 700</b>
					MXF,NFV		<b>0 580 200 702</b>
<b>435 d xDrive</b> [F 36]	3,0	230	N57 D30B	06.14-04.21	NFV		<b>0 580 204 018</b>
i, i xDrive [F 36]	3,0	225-250	N55 B30A	03.14-02.16	MXF		<b>0 580 200 330</b>
					MXF		<b>0 580 200 332</b>



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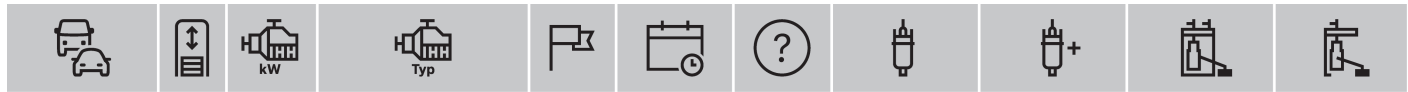
440 i, i xDrive [F 36]	3,0	236	B58B30M0	09.16→	MXF	0 580 200 700
					<del>MXF</del>	0 580 200 702
			240-265	B58 B30A	03.16-04.21	MXF
					<del>MXF,NFV</del>	0 580 200 702
<b>Serie 5</b>						
518 d [F 10]	2,0	100-110	B47 D20A; N47 D20C <N47N>	07.13-10.16		0 986 580 424
520 d [E 60]	2,0	110/120	20 4D 4 <M 47N>	09.05-02.08	FMH,RAB	0 580 303 136
					<del>FMH,RAB</del>	0 580 303 134
					LAB	0 580 207 323
		120-130	N47 D20...	09.07-02.10	FMH,RAB	0 580 303 140
					<del>FMH,RAB</del>	0 580 303 138
					LAB	0 580 207 325
d, d ed, d xDrive [F 10]	2,0	100-147	N47 D20C <N47N>	05.10-10.16		0 986 580 424
d, d xDrive [F 10]	2,0	120-155	B47 D20A	06.14-10.16		0 986 580 424
i [E 39]	2,0	100-110	20 6S 3/4 <M 52 B 20>	09.95-06.03	RAB	0 986 580 129
	2,2	120-125	22 6S 1 <M 54>	09.00-07.03	RAB	0 986 580 129
i [E 60]	2,0	115	N46 B20B <NG4>	09.07-02.10	FMH,RAB	0 580 314 543
					<del>FMH,RAB</del>	0 580 314 541
					LAB	0 580 314 539
		120-125	N43 B20A <NG4>	09.07-02.10	FMH,RAB	0 580 202 029
					<del>FMH,RAB</del>	0 580 202 027
					LAB	0 580 314 549
	2,2	125	22 6S 1 <M 54>	07.03-11.05	FMH,RAB	0 580 314 543
					<del>FMH,RAB</del>	0 580 314 541
					LAB	0 580 314 539
Li [E 60]	2,0	115	N46 B20CD	02.09-10.10	MFG	0 580 314 028
Li [F 10]	2,0	150	N20 B20D	07.12→		0 580 200 730
Li [F 18]	2,5	120	N52 B25BE <NG6>	04.08-08.09		0 580 314 545
523 i [E 39]	2,4	135	24 6S 3 <M 52>	03.99-12.02	RAB	0 986 580 129
	2,5	125	25 6S 3/4 <M 52 B 25>	09.95-09.00	RAB	0 986 580 129
i [E 60]	2,5	140	N53 B25A <NG6>	03.07-02.10	FMH,RAB	0 580 202 029
					<del>FMH,RAB</del>	0 580 202 027
					LAB	0 580 314 549
i [F 18]	2,5	130	N52 B25BE <NG6>	08.05-09.07		0 580 314 545
i, Li [E 60]	2,5	130-167	N52 B25... <NG6>	03.05-08.10	FMH,RAB	0 580 314 547
					<del>FMH,RAB</del>	0 580 314 545
					LAB	0 580 314 537
525 d [E 39]	2,5	120	25 6D 1	04.00-07.03		0 986 580 131
d [E 60]	2,5	120/130	25 6D 2	05.04-03.07	FMH,RAB	0 580 303 136
					<del>FMH,RAB</del>	0 580 303 134
					LAB	0 580 207 323
d [F 10]	3,0	150	N57 D30A	03.10-08.11		0 986 580 424
d, d xDrive [F 10]	2,0	160	N47 D20D <N47S1>	09.11-10.16		0 986 580 424
d, d xDrive, xd [E 60]	3,0	145	30 6D 3 <M 57N2>	03.07-02.10	FMH,RAB	0 580 303 136
					<del>FMH,RAB</del>	0 580 303 134
					LAB	0 580 207 323
i [E 39]	2,5	141	25 6S 5 <M 54>	09.00-07.03	RAB	0 986 580 129
i [E 60]	2,5	141	25 6S 5 <M 54>	09.03-06.06	FMH,RAB	0 580 314 543
					<del>FMH,RAB</del>	0 580 314 541
					LAB	0 580 314 539
i, i xDrive, xi [E 60]	3,0	155-160	N53 B30A <NG6>	03.07-02.10	FMH,RAB	0 580 202 029
					<del>FMH,RAB</del>	0 580 202 027
					LAB	0 580 314 549
i, Li, xi [E 60]	2,5	160	N52 B25... <NG6>; N52 B25A <NG6>	03.05-05.10	FMH,RAB	0 580 314 547
					<del>FMH,RAB</del>	0 580 314 545
					LAB	0 580 314 537
Li [F 10]	2,0	200	N20 B20C	07.12→		0 580 200 730
528 i [E 39]	2,8	142	28 6S 1/2 <M 52 B 28>	09.95-09.00	RAB	0 986 580 129





528 i [E 60]	3,0	172	N52 B30A <NG6>	03.07-02.10	FMH,RAB	0 580 314 547					
					FMH,RAB	0 580 314 545					
					LAB	0 580 314 537					
Li [F 18]	2,0	200	N20 B20C	01.14→		0 580 200 730					
530 d [E 39]	3,0	135-142	30 6D 1 <M 57 D 30>	08.98-07.03		0 986 580 131					
					d, d xDrive [F 10]	3,0	180/190-210	N57 D30A; N57 D30A <N57>	03.10-10.16		0 986 580 424
					d, d xDrive, xd [E 60]	3,0	155-160/170/173	30 6D 2 <M 57N>; 30 6D 3 <M 57N2>	07.03-12.09	FMH,RAB	0 580 303 136
					FMH,RAB	0 580 303 134					
					LAB	0 580 207 323					
i [E 39]	3,0	170	30 6S 3 <M 54>	09.00-07.03	RAB	0 986 580 129					
i [E 60]	3,0	170/190	30 6S 3 <M 54>	07.03-11.05	FMH,RAB	0 580 314 543					
					FMH,RAB	0 580 314 541					
					LAB	0 580 314 539					
i, i xDrive, Li, xi [E 60]	3,0	187-200	N52 B30... <NG6>; N52 B30A <NG6>	03.05-05.14	FMH,RAB	0 580 314 547					
					FMH,RAB	0 580 314 545					
					LAB	0 580 314 537					
i, i xDrive, xi [E 60]	3,0	200	N53 B30A <NG6>	03.07-02.10	FMH,RAB	0 580 202 029					
					FMH,RAB	0 580 202 027					
					LAB	0 580 314 549					
535 d [E 60]	3,0	200/210	30 6D 4; 30 6D 5	09.04-02.10	FMH,RAB	0 580 303 136					
					FMH,RAB	0 580 303 134					
					LAB	0 580 207 323					
d, d xDrive [F 10]	3,0	220/230	N57 D30B <N57S>; N57 D30B <N57Z>	09.10-10.16		0 986 580 424					
i [E 39]	3,5	173-180	35 8S 1/2 <M 62 B 35>	01.96-07.03	RAB	0 986 580 129					
Li [F 18]	3,0	250	N55 B30A <NG6>	04.10→		0 580 200 730					
540 i [E 39]	4,4	210	44 8S 1/2 <M 62 B 44>	01.96-07.03	RAB	0 986 580 129					
					i [E 60]	4,0	225	N62 B40A <NGV8>	09.05-02.10	FMH,RAB	0 580 314 543
									FMH,RAB	0 580 314 541	
					LAB	0 580 314 539					
545 i [E 60]	4,4	245	N62 B44A <NGV8>	09.03-09.05	FMH,RAB	0 580 314 543					
					FMH,RAB	0 580 314 541					
					LAB	0 580 314 539					
550 i [E 60]	4,8	270	N62 B48B <NGV8>	09.05-02.10	FMH,RAB	0 580 314 543					
					FMH,RAB	0 580 314 541					
					LAB	0 580 314 539					
<b>Serie 5 GT</b>											
520 d [F 07]	2,0	100-135	N47 D20C	07.12-02.17		0 986 580 424					
530 d, d xDrive [F 07]	3,0	155/180/190	N57 D30A; N57 D30A <N57>	10.09-02.17		0 986 580 424					
535 d, d xDrive [F 07]	3,0	220	N57 D30B <N57S>	03.10-06.12		0 986 580 424					
		230	N57 D30B <N57Z>	07.12-02.17		0 986 580 424					
<b>Serie 5 Touring</b>											
518 d [F 11]	2,0	100-110	B47 D20A; N47 D20C <N47N>	07.13-02.17		0 986 580 424					
520 d [E 61]	2,0	110/120	20 4D 4 <M 47N>	09.05-02.08	FMH,RAB	0 580 303 136					
					FMH,RAB	0 580 303 134					
					LAB	0 580 207 323					
		120-130	N47 D20...	09.07-08.10	FMH,RAB	0 580 303 140					
					FMH,RAB	0 580 303 138					
					LAB	0 580 207 325					
d, d xDrive [F 11]	2,0	100-147	B47 D20A; N47 D20C <N47N>	09.10-02.17		0 986 580 424					
i [E 39]	2,0	100-110	20 6S 3/4 <M 52 B 20>	12.96-12.01	RAB	0 986 580 129					
	2,2	120-125	22 6S 1 <M 54>	09.00-05.04	RAB	0 986 580 129					
i [E 61]	2,0	120-125	N43 B20A <NG4>	09.07-08.10	FMH,RAB	0 580 202 029					
					FMH,RAB	0 580 202 027					
					LAB	0 580 314 549					
523 i [E 39]	2,5	125	25 6S 3/4 <M 52 B 25>	01.97-09.00	RAB	0 986 580 129					
i [E 61]	2,5	130	N52 B25... <NG6>	03.05-08.10	FMH,RAB	0 580 314 547					
					FMH,RAB	0 580 314 545					
					LAB	0 580 314 537					

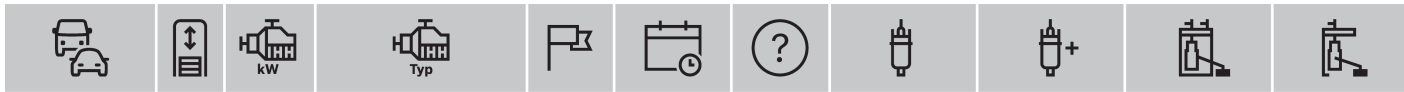




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<b>523 i</b> [E 61]	2,5	140	N53 B25A <NG6>	03.07-08.10	FMH,RAB	<b>0 580 202 029</b>
					FMH,RAB	<b>0 580 202 027</b>
					LAB	<b>0 580 314 549</b>
<b>525 d</b> [E 39]	2,5	120	25 6D 1	04.00-05.04		<b>0 986 580 131</b>
d [E 61]	2,5	120/130	25 6D 2	05.04-03.07	FMH,RAB	<b>0 580 303 136</b>
					FMH,RAB	<b>0 580 303 134</b>
					LAB	<b>0 580 207 323</b>
d [F 11]	3,0	150	N57 D30A	09.10-08.11		<b>0 986 580 424</b>
d, d xDrive [F 11]	2,0	155-160	N47 D20D <N47S1>	09.11-02.17		<b>0 986 580 424</b>
d, d xDrive, xd [E 61]	3,0	145	30 6D 3 <M 57N2>	03.07-08.10	FMH,RAB	<b>0 580 303 136</b>
					FMH,RAB	<b>0 580 303 134</b>
					LAB	<b>0 580 207 323</b>
i [E 39]	2,5	141	25 6S 5 <M 54>	09.00-05.04	RAB	<b>0 986 580 129</b>
i [E 61]	2,5	141	25 6S 5 <M 54>	05.04-03.05	FMH,RAB	<b>0 580 314 543</b>
					FMH,RAB	<b>0 580 314 541</b>
					LAB	<b>0 580 314 539</b>
i, i xDrive, xi [E 61]	3,0	160	N53 B30A <NG6>	03.07-08.10	FMH,RAB	<b>0 580 202 029</b>
					FMH,RAB	<b>0 580 202 027</b>
					LAB	<b>0 580 314 549</b>
i, xi [E 61]	2,5	160	N52 B25... <NG6>; N52 B25A <NG6>	03.05-08.10	FMH,RAB	<b>0 580 314 547</b>
					FMH,RAB	<b>0 580 314 545</b>
					LAB	<b>0 580 314 537</b>
<b>528 i</b> [E 39]	2,8	142	28 6S 1/2 <M 52 B 28>	01.97-09.00	RAB	<b>0 986 580 129</b>
<b>530 d</b> [E 39]	3,0	135-142	30 6D 1 <M 57 D 30>	08.98-05.04		<b>0 986 580 131</b>
d, d xDrive [F 11]	3,0	180/190-210	N57 D30A; N57 D30A <N57>	09.10-02.17		<b>0 986 580 424</b>
d, d xDrive, xd [E 61]	3,0	155-170/173	30 6D 2 <M 57N>; 30 6D 3 <M 57N2>	05.04-05.10	FMH,RAB	<b>0 580 303 136</b>
					FMH,RAB	<b>0 580 303 134</b>
					LAB	<b>0 580 207 323</b>
i [E 39]	3,0	170	30 6S 3 <M 54>	09.00-05.04	RAB	<b>0 986 580 129</b>
i, i xDrive, xi [E 61]	3,0	190-200	N52 B30... <NG6>; N52 B30A <NG6>	03.05-03.10	FMH,RAB	<b>0 580 314 547</b>
					FMH,RAB	<b>0 580 314 545</b>
					LAB	<b>0 580 314 537</b>
		200	N53 B30A <NG6>	03.07-08.10	FMH,RAB	<b>0 580 202 029</b>
					FMH,RAB	<b>0 580 202 027</b>
					LAB	<b>0 580 314 549</b>
<b>535 d</b> [E 61]	3,0	200/210	30 6D 4; 30 6D 5	09.04-08.10	FMH,RAB	<b>0 580 303 136</b>
					FMH,RAB	<b>0 580 303 134</b>
					LAB	<b>0 580 207 323</b>
d [F 11]	3,0	220	N57 D30B <N57S>	09.10-08.11		<b>0 986 580 424</b>
d, d xDrive [F 11]	3,0	230	N57 D30B <N57Z>	09.11-02.17		<b>0 986 580 424</b>
<b>540 i</b> [E 39]	4,4	210	44 8S 1/2 <M 62 B 44>	03.97-05.04	RAB	<b>0 986 580 129</b>
<b>545 i</b> [E 61]	4,4	245	N62 B44A <NGV8>	05.04-09.05	FMH,RAB	<b>0 580 314 543</b>
					FMH,RAB	<b>0 580 314 541</b>
					LAB	<b>0 580 314 539</b>
<b>550 i</b> [E 61]	4,8	270	N62 B48B <NGV8>	09.05-08.10	FMH,RAB	<b>0 580 314 543</b>
					FMH,RAB	<b>0 580 314 541</b>
					LAB	<b>0 580 314 539</b>
<b>Serie 6</b>						
<b>630 i</b> [E 63]	3,0	190	N52 B30... <NG6>	09.04-07.10	LAB	<b>0 580 314 537</b>
					RAB	<b>0 580 314 545</b>
		200	N53 B30A <NG6>	09.07-07.10	FMH,RAB	<b>0 580 202 029</b>
					FMH,RAB	<b>0 580 202 027</b>
					LAB	<b>0 580 314 549</b>
<b>635 d</b> [E 63]	3,0	210	30 6D 5	09.07-07.10	LAB	<b>0 580 207 323</b>
					RAB	<b>0 580 303 134</b>
<b>645 Ci</b> [E 63]	4,4	245	N62 B44A <NGV8>	01.04-09.05	LAB	<b>0 580 314 539</b>
					RAB	<b>0 580 314 541</b>
<b>650 i</b> [E 63]	4,8	270	N62 B48B <NGV8>	09.05-07.10	LAB	<b>0 580 314 539</b>
					RAB	<b>0 580 314 541</b>





Serie 6 Cabrio						
630 i [E 64]	3,0	190	N52 B30... <NG6>	09.04-07.10	LAB	0 580 314 537
					RAB	0 580 314 545
		200	N53 B30A <NG6>	09.07-07.10	FMH,RAB	0 580 202 029
					FMH,RAB	0 580 202 027
					LAB	0 580 314 549
635 d [E 64]	3,0	210	30 6D 5	09.07-07.10	LAB	0 580 207 323
					RAB	0 580 303 134
640 d, d xDrive [F 12]	3,0	230	N57 D30B <N57Z>	09.11-05.18		0 986 580 424
645 Ci [E 64]	4,4	245	N62 B44A <NGV8>	04.04-09.05	LAB	0 580 314 539
					RAB	0 580 314 541
650 i [E 64]	4,8	270	N62 B48B <NGV8>	09.05-07.10	LAB	0 580 314 539
					RAB	0 580 314 541
Serie 6 Coupé						
640 d, d xDrive [F 13]	3,0	230	N57 D30B <N57Z>	10.11-10.17		0 986 580 424
Serie 6 GC						
640 d, d xDrive [F 06]	3,0	230	N57 D30B <N57Z>	05.12-10.18		0 986 580 424
Serie 7						
730 d [E 38]	3,0	135-142	30 6D 1 <M 57 D 30>	08.98-12.01		0 986 580 131
X1						
18 i sDrive [F 48]	1,5	100	B38 A15F <B38C (GPF)>	12.20→	MTV	0 580 200 726
					WTV	0 580 200 504

## BOGDAN

2110						
211010	1,6	59,5	21114 <Euro 3>	12.09→		1 987 580 051
211040	1,6	65,5	21124 <Euro 3>	12.09→		1 987 580 051
2111						
211120	1,6	59,5	21114 <Euro 3>	12.09→		1 987 580 051
211140	1,6	65,5	21124 <Euro 3>	12.09→		1 987 580 051
2310						
231010	1,6	59,5	21114 <Euro 3>	12.09→		1 987 580 051
231040	1,6	65,5	21124 <Euro 3>	12.09→		1 987 580 051

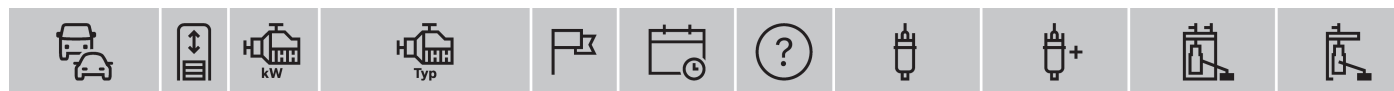
## CADILLAC

Catera						
3.0	3,0	149	X30XE	10.96-08.01		0 580 314 097
Escalade						
5.3 ,AWD	5,3	220	LM7	09.01-08.03		0 986 580 991
6.2 FFV AWD	6,2	301	L9H	09.09-08.10	TW	F 00E 194 699
				09.10-08.13		F 00E 194 699

## CHEVROLET

Alero Coupé						
2.4	2,4	112	LD9 <T>	09.98-08.99		F 00E 194 630
3.4	3,4	138	LA1 <E>	09.98-08.99		F 00E 194 630
Astra						
2.0 MPFI Flexpower	2,0	89-93	X20XE <SOHC>	04.04-02.09		F 000 TE1 45J 0 580 314 342
Avalanche						
5.3 FFV 4x4	5,3	239	LMG	09.06-08.08	TW	F 00E 194 633
Aveo						
1.2 i [T250]	1,2	53	...	02.06-10.08		0 580 454 093
1.4 i	1,4	69	F14D3	03.06-10.10		0 580 454 093

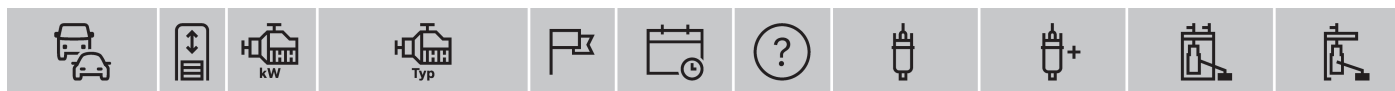




◀ CHEVROLET

<b>1.4 i</b> [T200]	1,4	69	F14D3	03.06-04.13		<b>0 580 454 093</b>
i [T250]	1,4	69	F14D3	02.06-10.08		<b>0 580 454 093</b>
			Fg.-Nr. →095807	02.06→		<b>0 580 454 093</b>
<b>1.6</b> [T250]	1,6	80	F16D3			
			Fg.-Nr. →095807	01.09→	EU2	<b>0 580 454 093</b>
i	1,6	76	F16D3 <E-tec>	01.07-10.14		<b>0 580 454 093</b>
<b>Aveo Hatchback</b>						
<b>1.4 i</b> [T200]	1,4	69	F14D3	01.06-08.08		<b>0 580 454 093</b>
i [T250]	1,4	69	F14D3			
			Fg.-Nr. →095807	02.06→		<b>0 580 454 093</b>
<b>1.6</b> [T250]	1,6	80	F16D3			
			Fg.-Nr. →095807	01.09-03.17	EU2	<b>0 580 454 093</b>
<b>Cavalier Coupé</b>						
<b>2.2 i</b>	2,2	86-89	LN2	09.98-08.00		<b>F 00E 194 630</b>
<b>2.4</b>	2,4	111	LD9	09.98-08.99		<b>F 00E 194 630</b>
				09.99-08.02	MTA	<b>F 00E 194 630</b>
<b>Corsa</b>						
<b>1.0 MPFI 16V</b>	1,0	50	CJ <DOHC SFI>	04.99-10.02		<b>0 580 454 093 F 000 TE1 257</b>
<b>1.4 i</b>	1,4	66	C 14 NZ	09.01-08.03	TFP	<b>0 986 580 807</b>
<b>Cruze</b>						
<b>1.6</b> [J300]	1,6	80/83	F16D3; F16D4	05.09-12.10	TW	<b>0 580 200 369</b>
<b>1.8</b> [J300]	1,8	104	F18D4	05.09-12.10	TW	<b>0 580 200 369</b>
<b>Kalos</b>						
<b>1.2</b> [T200]	1,2	53	B12S1	01.06-08.06		<b>0 580 454 093</b>
<b>1.4</b> [T200]	1,4	69	F14D3	01.06-08.06		<b>0 580 454 093</b>
<b>Kalos Hatchback</b>						
<b>1.2</b> [T200]	1,2	53	B12S1	01.06-04.08		<b>0 580 454 093</b>
<b>1.4</b> [T200]	1,4	69	F14D3	01.06-04.08		<b>0 580 454 093</b>
<b>Lacetti</b>						
<b>1.4</b> [J200]	1,4	70	F14D3			
			Fg.-Nr. →231106	02.05-12.07		<b>0 580 454 168</b>
<b>1.6</b> [J200]	1,6	80	F16D3			
			Fg.-Nr. →231106	02.05-12.07		<b>0 580 454 168</b>
<b>Lanos</b>						
<b>1.5 i</b>	1,5	63	A15 SMS <E-TEC SOHC MPI>	01.02→	TW	<b>1 987 580 030</b>
			A15SMS <E-TEC>	01.04→		<b>1 987 580 030</b>
<b>1.6 i</b>	1,6	78	A16DMS	01.04→		<b>1 987 580 030</b>
<b>Nubira</b>						
<b>1.4 i</b> [J200]	1,4	70	F14D3			
			Fg.-Nr. →231106	02.05-12.07		<b>0 580 454 168</b>
<b>1.6 i</b> [J200]	1,6	80	F16D3			
			Fg.-Nr. →231106	02.05-12.07		<b>0 580 454 168</b>
<b>Nubira Wagon</b>						
<b>1.6 i</b> [J200]	1,6	80	F16D3			
			Fg.-Nr. →231106	02.05-12.07		<b>0 580 454 168</b>
<b>Onix</b>						
<b>1.4</b>	1,4	72		04.13→		<b>F 000 TE1 1B2</b>
<b>Optra</b>						
<b>1.6</b> [J200]	1,6	80	F16D3			
			Fg.-Nr. →644412	09.02-12.04	EU2,EU3	<b>0 580 454 168</b>
<b>Optra Hatchback</b>						
<b>1.6</b> [J200]	1,6	80	F16D3			
			Fg.-Nr. →644412	09.02-12.04	EU2,EU3	<b>0 580 454 168</b>
<b>Silverado SS</b>						
<b>6.0 4x4</b>	6,0	257	LQ9	09.03-09.07		<b>F 00E 194 627</b>
<b>Silverado 1500</b>						
<b>5.3 FFV 4x4</b>	5,3	235	LC9	09.07-08.13	TW	<b>F 00E 194 633</b>
						<b>F 00E 194 699</b>
				09.11-08.13		<b>F 00E 194 699</b>
4x4	5,3	235	LY5	09.06-08.09	MFG,TW	<b>F 00E 194 587</b>
					TW	<b>F 00E 194 550</b>
						<b>F 00E 194 610</b>





Silverado 1500 HD										
6.0	4x4	6,0	224	LQ4		09.00-08.07	TW			1 987 580 023
Silverado 3500										
6.0		6,0	224	LQ4		09.00-08.07	TW			1 987 580 023
Suburban 1500										
5.3		5,3	239	LMG		09.06→	TW			F 00E 194 633
										F 00E 194 699
	4x4	5,3	201-220	LM7		09.00-08.02	TW			1 987 580 023
										1 987 580 040
Vectra										
2.2	SFI 16V [B]	2,2	101	JW, JX <DOHC SFI>		12.97-06.05			0 580 454 093	F 000 TE1 184
										F 000 TE0 102
										F 000 TE1 154
Zafira										
1.8		1,8	85-91	Z 18 XE		09.01-08.05			0 580 453 465	

## CHRYSLER

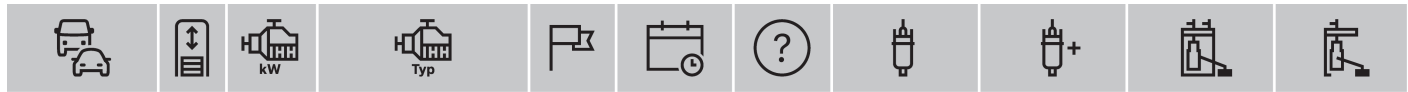
Dodge Dakota										
3.9	i	3,9	130	Magnum V6		07.98-12.01			0 580 454 094	
Grand Cherokee										
4.7	MPI	4,7	162			01.99-01.04				F 010 TE0 002
Grand Voyager										
3.8	[RS]	3,8	142	EGL		09.07→	TW			F 00E 194 656
Voyager										
3.3	[RT]	3,3	128	EGV <H>		01.08→	TW			F 00E 194 656

## CITROEN

AX										
1.0	i	1,0	31-33/37	CDY Kat. <TU9M>; CDZ Kat. <TU9M>		07.92-12.98			0 580 314 165	0 580 305 007
1.1	i	1,1	44	HDY Kat. <TU1M>		06.92-06.98			0 580 314 165	0 580 305 007
1.4	i	1,4	55-58	KDZ Kat. <TU3M>		06.88-12.98			0 580 314 165	0 580 305 007
Berlingo										
1.1	i [M49]	1,1	44	HDY <TU1M+>; HDZ <TU1M+>		07.96-11.02	BO			0 580 305 003
				Org.-Nr. →8105		07.96-12.98				0 986 580 170
				HFX <TU1JP>		06.00-11.02				0 986 580 310
	i [M59]	1,1	44	HFX <TU1JP>		11.02-04.08				0 986 580 310
1.4	i [M49]	1,4	55	KFW <TU3JP/L4>		07.96-11.02				0 986 580 310
				KFX <TU3JP>						
				Org.-Nr. →8091		07.96-01.99				0 986 580 171
				Org.-Nr. 8610→		06.00-11.02				0 986 580 310
	i [M59]	1,4	55	KFW <TU3JP/TU3A>		11.02-03.10				0 986 580 310
1.6	HDi [B9]	1,6	55	9HK <DV6ETED M>		06.11-12.16	MPR			0 986 580 385
							MPR			0 986 580 384
				9HT <DV6B/DV6BUTED4>		05.08-11.11				0 986 580 384
				55/66/68/84 9HL <DV6C>; 9HN <DV6ETED4>; 9HP <DV6DTED>; 9HS <DV6TED4BU/FAP>		10.09-12.16				0 986 580 385
				66 9HF <DV6DTED>		07.10-12.16				0 986 580 385
				9HV <DV6TED4/FAP>		10.08-11.11				0 986 580 385
				9HX <DV6ATED4/DV6AUTED4>		05.08-11.11				0 986 580 384
				66-68 9H... <DV6DTED M>		06.11-12.15	MPR			0 986 580 385
							MPR			0 986 580 384
				80 9HZ <DV6TED4>		05.08-11.11				0 986 580 385
				82 9H... <DV6C>		03.10-12.12				0 986 580 385
	i 16V	1,6	81	<TU5JP4>		08.05→				0 986 580 310
	i 16V [M49]	1,6	80	NFU <TU5JP4>		06.00-11.02				0 986 580 310
	i 16V [M59]	1,6	80	NFU <TU5JP4>		11.02-04.08				0 986 580 310
1.8	i [M49]	1,8	66	LFX <XU7JB>						
				Org.-Nr. →8091		03.97-01.99				0 986 580 171



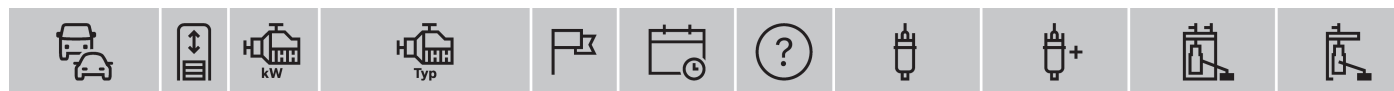
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◀ CITROEN

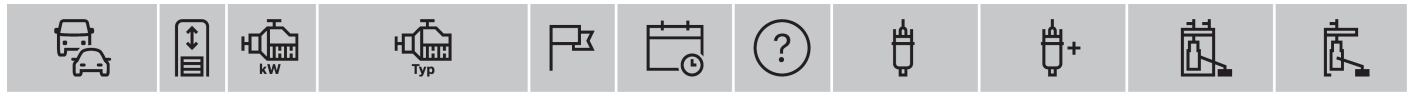
<b>1.9 D [M49]</b>	1,9	52	WJC/WJZ <DW8/W3> Org.-Nr. 8092 →8609 Org.-Nr. 8610 → WJY <DW8B>	01.99-06.00 07.00-11.02 09.00-11.02		<b>0 986 580 355</b> <b>0 986 580 291</b> <b>0 986 580 291</b>
D [M59]	1,9	52	WJY <DW8B>	11.02-04.08	TW	<b>0 986 580 291</b>
<b>2.0 HDi [M49]</b>	2,0	66	RHY <DW10TD> Org.-Nr. 8610 → Org.-Nr. 8617 →	12.99-11.02 07.00-11.02 07.00-11.02	MHE,SIE BO,MHE BO,MHE	<b>0 986 580 291</b> <b>0 986 580 174</b> <b>0 986 580 351</b>
HDi [M59]	2,0	66	RHY <DW10TD> Org.-Nr. →10223	11.02-11.04	MHE	<b>0 986 580 291</b>
<b>C1</b>						
<b>1.0 [B0]</b>	1,0	50	CFA <384F>; CFB <1KR Euro 5>	06.05-12.14		<b>0 986 580 970</b>
[B4]	1,0	50/51/53	CFB <1KR Euro 5>; CFB <1KR Euro 6>; CFB <1KR Euro 6.2>	02.14 →		<b>0 986 580 970</b>
<b>1.2 VTi [B4]</b>	1,2	55/60	HMT <EB2>; HMZ <EB2F>	02.14-12.18		<b>0 986 580 970</b>
<b>C2</b>						
<b>1.1 [A6]</b>	1,1	44	HFX <TU1JP/TU1A>	09.03-12.09	MXF	<b>0 580 314 017</b>
					<del>MXF</del>	<b>0 986 580 425</b>
<b>1.4 , 16V [A6]</b>	1,4	55/65	KFU <ET3J4>; KFV <TU3JP/TU3A>	09.03-12.09	MXF	<b>0 580 314 017</b>
					<del>MXF</del>	<b>0 986 580 425</b>
<b>1.6 , VTS [A6]</b>	1,6	80/90	NFS <TU5JP4S>; NFU <TU5JP4>	09.03-12.09	MXF	<b>0 580 314 017</b>
					<del>MXF</del>	<b>0 986 580 425</b>
<b>C3</b>						
<b>1.0 VTi [A51]</b>	1,0	50	ZMZ <EB0> ZMZ <EB0F>	09.12-12.16 09.14-12.16	MXF MXF,TW	<b>0 986 580 376</b> <b>0 986 580 376</b>
<b>1.1 [A51]</b>	1,1	44	HFV <TU1AE5>	09.09-12.16	MXF	<b>0 986 580 376</b>
i [A8]	1,1	44	HFX <TU1JP> Org.-Nr. →9610 Org.-Nr. 9611 →	01.02-03.03 04.03-08.05		<b>0 580 313 096</b> <b>0 580 314 035</b>
i [A31]	1,1	44	HFX <TU1A> Org.-Nr. →10653 Org.-Nr. 10654 →	09.05-01.06 02.06-09.09	MXF MXF	<b>0 580 314 035</b> <b>0 580 314 035</b>
<b>1.2 VTi [A51]</b>	1,2	60	HMZ <EB2>; HMZ <EB2F>	03.12-12.16	MXF	<b>0 986 580 376</b>
<b>1.4 , VTi, VTi LPG [A51]</b>	1,4	53/54/ 70-72	KFT <TU3AE5>; K6E <TU3A>; 8F... <EP3C>; 8FN <EP3C GAS>	09.09-12.16	MXF	<b>0 986 580 376</b>
i [A8]	1,4	55	KFV <TU3JP> Org.-Nr. →9610 Org.-Nr. 9611 →	01.02-03.03 04.03-08.05	MXF MXF	<b>0 580 313 096</b> <b>0 580 314 035</b>
i, i 16V [A31]	1,4	54/65	KFU <ET3J4>; KFV <TU3A/TU3JP> Org.-Nr. →10653 Org.-Nr. 10654 →	09.05-01.06 02.06-09.09	MXF MXF	<b>0 580 314 035</b> <b>0 580 314 035</b>
i 16V [A8]	1,4	65	KFU <ET3J4>	10.03-08.05	MXF	<b>0 580 314 035</b>
8V	1,4	54	KFV <TU3JP>	07.03-07.12		<b>0 580 454 093</b>
<b>1.6 i [A8]</b>	1,6	80	NFU <TU5JP4> Org.-Nr. →9610 Org.-Nr. 9611 →	01.02-03.03 04.03-08.05		<b>0 580 313 096</b> <b>0 580 314 035</b>
i [A31]	1,6	80	NFU <TU5JP4> Org.-Nr. →10653 Org.-Nr. 10654 →	09.05-01.06 02.06-05.09	MXF MXF	<b>0 580 314 035</b> <b>0 580 314 035</b>
VTi [A51]	1,6	88	5FS <EP6C>	09.09-12.16	MXF	<b>0 986 580 376</b>
16V	1,6	81	TU5JP4	05.03-07.12		<b>0 580 454 093</b>
<b>C3 Picasso</b>						
<b>1.4 , VTi, VTi LPG [A58]</b>	1,4	70	8F... <EP3C>; 8FN <EP3C GAS>; 8FS <EP3>	02.09-12.18	MXF	<b>0 986 580 381</b>
<b>1.6 [A58]</b>	1,6	84-88	5F... <EP6>	02.09-12.18		<b>0 986 580 381</b>
HDi [A58]	1,6	66	9HX <DV6ATED4>	02.09-12.11		<b>0 986 580 383</b>
		68/82/84	9HD <DV6C>; 9HP <DV6DTED>; 9HR <DV6C>	03.10-12.18		<b>0 986 580 382</b>
		80	9HZ <DV6TED4 FAP>	02.09-12.11		<b>0 986 580 382</b>
<b>C3-Pluriel</b>						
<b>1.4 [A42]</b>	1,4	54/55	KFV <TU3A/L5>; KFV <TU3JP> Org.-Nr. →10646 Org.-Nr. 10647 →	05.03-01.06 02.06-10.12	MXF MXF	<b>0 580 314 035</b> <b>0 580 314 035</b>





1.6 16V [A42]	1,6	80	NFU <TU5JP4> Org.-Nr. →10646 Org.-Nr. 10647→	05.03-01.06 02.06-10.12	MXF MXF	0 580 314 035 0 580 314 035
<b>C4</b>						
1.4 [B5]	1,4	65	KFU <ET3J4>	11.04-09.10	MXF MXF	0 986 580 959 0 986 580 375
VTi [B71]	1,4	70	8F... <EP3C>	09.10-12.16	MXF MXF	0 986 580 392 0 986 580 418
1.6 [B5]	1,6	80	N... <TU5JP4> Teilenr. 1525 KJ Teilenr. 1525 LE Teilenr. 1525 NS NFU <TU5JP4>	07.06-12.10 07.06-12.10 07.06-12.10 11.04-10.10	MXF MXF MXF MXF	0 986 580 959 0 986 580 388 0 986 580 375 0 986 580 959 0 986 580 375
		88	5FW <EP6>	07.08-09.10	MXF MXF	0 986 580 959 0 986 580 375
BlueHdi [B71]	1,6	73/85/88	BHX <DV6FC>; BHY <DV6FD>; BHZ <DV6FC>	04.14-12.18	MHE,MPR	0 986 580 421
HDi [B5]	1,6	66 80	9HX <DV6ATED4> 9H... <DV6TED4> Org.-Nr. →10733	11.04-07.10 11.04-04.06		0 986 580 365 0 986 580 365
HDi [B71]	1,6	68	9HJ <DV6DTED M>	11.10-12.18	MHE,MPR MPR	0 986 580 421 0 986 580 421
		68/82	9HP <DV6DTED>; 9HR <DV6C>	09.10-12.16		0 986 580 421
		84	9HD <DV6C>	07.12-12.16		0 986 580 421
i BioFlex [B5]	1,6	80	N6A <TU5JP4>	09.07-07.08	MXF MXF	0 580 314 181 0 986 580 959 0 986 580 375
LPG [B71]	1,6	88	5FL <EP6C GAS>	05.11-12.16		0 986 580 392
THP [B5]	1,6	103	5FT <EP6DT>	07.08-07.09	MXF	0 986 580 391
		110	5FX <EP6DT>	07.08-09.10	MXF	0 986 580 391
VTi [B71]	1,6	88	5FS <EP6C>	09.10-12.16	MXF MXF	0 986 580 392 0 986 580 418
16V [B71]	1,6	80	NFU <TU5JP4>	11.10-12.16		0 986 580 418
2.0 [B5]	2,0	100	RFN <EW10J4>	11.04-10.05	MXF MXF	0 986 580 959 0 986 580 375
		103	RFJ <EW10A>	11.04-07.08	MXF MXF	0 986 580 959 0 986 580 375
			Teilenr. 1525 KJ	07.06-12.10	MXF	0 986 580 959
			Teilenr. 1525 LE	07.06-12.10		0 986 580 388
			Teilenr. 1525 NS	07.06-12.10	MXF	0 986 580 375
[B71]	2,0	103	<EW10A>	07.11-12.16		0 986 580 418
BlueHdi [B71]	2,0	110	AHR <DW10FD>; AHX <DW10FD>	10.14-12.18	MHE,MPR	0 986 580 421
HDi [B5]	2,0	80	RHZ <DW10ATED>	07.06-12.10		0 986 580 217
		100	RHR <DW10BTED4> Org.-Nr. →10733	11.04-04.06		0 986 580 365
HDi [B71]	2,0	110/120	RHE <DW10CTED4 FAP DTR>; RHH <DW10CTED4 FAP>	09.10-12.18		0 986 580 421
HDi 110 [B5]	2,0	80	RHZ <DW10ATED>	07.06-12.10		0 986 580 215
<b>C4 Coupé</b>						
1.4 [B5]	1,4	65	KFU <ET3J4>	11.04-07.10	MXF MXF	0 986 580 959 0 986 580 375
1.6 [B5]	1,6	80/88	NFU <TU5JP4>; 5FW <EP6>	11.04-07.10	MXF MXF	0 986 580 959 0 986 580 375
HDi [B5]	1,6	66 80	9HX <DV6ATED4> 9H... <DV6TED4> Org.-Nr. →10733	11.04-07.10 11.04-04.06		0 986 580 365 0 986 580 365
THP [B5]	1,6	110	5FX <EP6DT>	07.08-07.10	MXF	0 986 580 391
2.0 [B5]	2,0	100/103/ 130	RFJ <EW10A>; RFK <EW10J4S>; RFN <EW10J4>	11.04-07.08		0 580 314 181
HDi [B5]	2,0	100	RHR <DW10BTED4> Org.-Nr. →10733	11.04-04.06		0 986 580 365





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C4 Grand Picasso										
1.6 HDi [B58]	1,6	80	9H... <DV6TED4>	10.06-12.11	MPR					0 986 580 385
					MPP					0 986 580 384
		82	9H... <DV6C>	05.10-12.13						0 986 580 385
2.0 HDi [B58]	2,0	100/110/120	RH... <DW10CTED4 FAP>; RHH <DW10CTED4 FAP>; RHJ <DW10BTED4>; RHR <DW10BTED4>	10.06-12.13						0 986 580 385
C4 Picasso										
1.6 HDi [B58]	1,6	80	9H... <DV6TED4>	02.07-12.11	MPR					0 986 580 385
					MPP					0 986 580 384
		82	9H... <DV6C>	05.10-12.13						0 986 580 385
2.0 HDi [B58]	2,0	100/110/120	RH... <DW10CTED4 FAP>; RHH <DW10CTED4 FAP>; RHJ <DW10BTED4>; RHR <DW10BTED4>	02.07-12.13						0 986 580 385
C4L										
1.6 i	1,6	86	NFP <EC5>	08.12→						F 01R 00S 338
1.8 i	1,8	102	WFZ	12.12→						F 01R 00S 338
C5										
1.6 HDi [X3]	1,6	80	9H... <DV6TED4>	10.04-03.08	MHE					0 986 580 365
HDi [X7]	1,6	80/82/84	9H... <DV6C>; 9HZ <DV6TED4>	04.08-11.14	MHE					0 986 580 141
					MHE					0 986 580 140
THP [X7]	1,6	110-120	5FM <EP6CDT M>	03.11-12.18	ALK					0 986 580 142
					BFK,MXF					0 986 580 138
THP, VTi [X7]	1,6	88/110/115	5FN <EP6CDT>; 5FS <EP6C>; 5FV <EP6CDT>	09.09-12.15	MXF					0 986 580 387
1.8 [X7]	1,8	92	6FY <EW7A>	04.08-01.11	MXF					0 986 580 138
					MXF,TW					0 986 580 142
i [X3]	1,8	85/92	6FY <EW7A>; 6FZ <EW7J4>	10.04-03.08	ORK					0 986 580 939
					ORK					0 986 580 959
i 16V [X4]	1,8	85	6FZ <EW7J4>	03.01-09.04	ORK					0 986 580 939
					ORK					0 986 580 959
2.0 [X7]	2,0	103	RFJ <EW10A>	04.08-01.10	MXF					0 986 580 138
					MXF,TW					0 986 580 142
HDi [X3]	2,0	93-100	RH... <DW10BTED4>	10.04-03.08	MHE					0 986 580 365
HDi [X4]	2,0	66/80	RHY <DW10TD>; RHZ <DW10ATED>	03.01-09.04	MHE					0 986 580 215
		79	RHS <DW10ATED/FAP>	03.01-09.04	MHE					0 986 580 215
HDi [X7]	2,0	100-103	RH... <DW10BTED4>	04.08-05.15	MHE,MPR					0 986 580 141
					MHE,MPR					0 986 580 140
		100-103/110/120	RH... <DW10CTED4>; RHE <DW10CTED4 FAP>; RHH <DW10CTED4 FAP>	09.09-05.15	MHE					0 986 580 141
					MHE					0 986 580 140
i [X3]	2,0	103	RFJ <EW10A>	10.04-03.08	ORK					0 986 580 939
					ORK					0 986 580 959
i 16V [X4]	2,0	100	RFN <EW10J4>	03.01-09.04	ORK					0 986 580 939
					ORK					0 986 580 959
2.2 HDi [X3]	2,2	98	4HX <DW12TED4>	10.04-09.05	MHE					0 986 580 215
		120-125	4H... <DW12BTED4>	03.06-03.08	MHE					0 986 580 365
HDi [X4]	2,2	98	4HX <DW12TED4>	03.01-09.04	MHE					0 986 580 215
HDi [X7]	2,2	120-125	4H... <DW12BTED4>	04.08-09.09	MHE					0 986 580 141
					MHE					0 986 580 140
		150	4HL <DW12C>	07.10-05.15	MHE					0 986 580 141
					MHE					0 986 580 140
3.0 , 24V [X7]	3,0	155	XFV <ES9A>	04.08-04.09	MXF					0 986 580 138
					MXF,TW					0 986 580 142
i [X3]	3,0	155	XFU <ES9A>	10.04-04.07	ORK					0 986 580 939
					ORK					0 986 580 959
i [X4]	3,0	150	XFJ <ES9J4S>	03.01-09.04	ORK					0 986 580 939
					ORK					0 986 580 959
C5 Break										
1.6 HDi [X3]	1,6	80	9H... <DV6TED4>	10.04-03.08	MHE					0 986 580 365

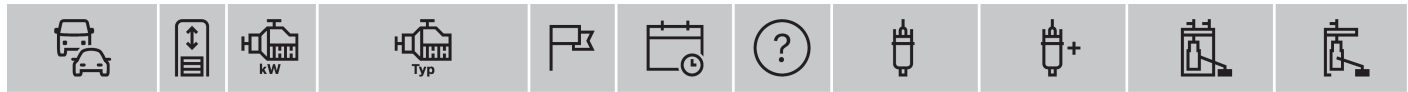




1.8 i [X3]	1,8	85/92	6FY <EW7A>; 6FZ <EW7J4>	10.04-03.08	ORK	0 986 580 939	
					ORK	0 986 580 959	
i 16V [X4]	1,8	85	6FZ <EW7J4>	06.01-09.04	ORK	0 986 580 939	
					ORK	0 986 580 959	
2.0 HDi [X3]	2,0	93-100	RH... <DW10BTED4>	10.04-03.08	MHE		0 986 580 365
HDi [X4]	2,0	66/80	RHY <DW10TD>; RHZ <DW10ATED>	06.01-09.04	MHE	0 986 580 215	0 986 580 365
		79	RHS <DW10ATED/FAP>	06.01-09.04	MHE	0 986 580 215	
i [X3]	2,0	103	RFJ <EW10A>	10.04-09.07	ORK	0 986 580 939	
					ORK	0 986 580 959	
i 16V [X4]	2,0	100	RFN <EW10J4>	06.01-09.04	ORK	0 986 580 939	
					ORK	0 986 580 959	
2.2 HDi [X3]	2,2	98	4HX <DW12TED4>	10.04-09.05	MHE	0 986 580 215	
		120-125	4H... <DW12BTED4>	04.06-03.08	MHE		0 986 580 365
HDi [X4]	2,2	98	4HX <DW12TED4>	06.01-09.04	MHE	0 986 580 215	
3.0 i [X3]	3,0	155	XFU <ES9A>	10.04-04.07	ORK	0 986 580 939	
					ORK	0 986 580 959	
i [X4]	3,0	150	AFX <ES9J4S>	06.01-09.04	ORK	0 986 580 939	
					ORK	0 986 580 959	
<b>C5 Tourer</b>							
1.6 , THP [X7]	1,6	88/110/115	5FN <EP6CDT>; 5FS <EP6C>; 5FV <EP6CDT>	09.09-12.15	MXF	0 986 580 387	
HDi [X7]	1,6	80/82/84	9H... <DV6C>; 9HZ <DV6TED4>	04.08-12.15	MHE		0 986 580 141
					MHE		0 986 580 140
THP [X7]	1,6	120	5FM <EP6CDT M>	03.11-11.17	ALK	0 986 580 142	
					BFK,MXF	0 986 580 138	
1.8 [X7]	1,8	92	6FY <EW7A>	04.08-01.11	MXF	0 986 580 138	
					MXF,TW	0 986 580 142	
2.0 [X7]	2,0	103	RFJ <EW10A>	04.08-01.10	MXF	0 986 580 138	
					MXF,TW	0 986 580 142	
HDi [X7]	2,0	100-103	RH... <DW10BTED4>	04.08-05.15	MHE,MPPR		0 986 580 141
					MHE,MPPR		0 986 580 140
		100-103/110/120	RH... <DW10CTED4>; RHE <DW10CTED4 FAP>; RHH <DW10CTED4 FAP>	09.09-05.15	MHE		0 986 580 141
					MHE		0 986 580 140
2.2 HDi [X7]	2,2	120-125	4H... <DW12BTED4>	04.08-09.09	MHE		0 986 580 141
					MHE		0 986 580 140
		150	4HL <DW12C>	07.10-05.15	MHE		0 986 580 141
					MHE		0 986 580 140
<b>C6</b>							
2.2 HDi [X6]	2,2	120-125	4H... <DW12BTED4>	06.06-07.10	MHE		0 986 580 141
					MHE		0 986 580 140
3.0 [X6]	3,0	155	XFV <ES9A>	11.05-02.09	MXF	0 986 580 138	
					MXF	0 986 580 142	
<b>C8</b>							
2.0 HDi [V3]	2,0	81	RH... <DW10ATED4/FAP>; RHW <DW10ATED4>	06.02-12.06	MHE	0 986 580 217	
16V [V3]	2,0	100	RFN <EW10J4>	06.02-05.06	MXF	0 986 580 261	
		103	RFJ <EW10A>	10.05-05.10	TW	0 986 580 261	
						0 986 580 389	
2.2 HDi [V3]	2,2	94	4HW <DW12TED4/FAP>	06.02-07.06	MHE	0 986 580 217	
16V [V3]	2,2	116	3FZ <EW12J4>	06.02-05.06	MXF	0 986 580 261	
3.0 [V3]	2,9	150	XFV <ES9J4S>	10.02-05.06	MXF	0 986 580 261	
<b>DS3</b>							
1.2 VTi [A55]	1,2	60	HMZ <EB2>; HMZ <EB2F>	06.12-04.15		0 986 580 376	
1.4 VTi, VTi LPG [A55]	1,4	70-72	8F... <EP3C>; 8FN <EP3C GAS>	01.10-04.15	MXF	0 986 580 376	
1.6 VTi [A55]	1,6	88	5FS <EP6C>	01.10-04.15	MXF	0 986 580 376	
<b>DS3 Cabrio</b>							
1.2 VTi, VTi [A56]	1,2	60	HMZ <EB2>; HMZ <EB2F>	07.12-04.15		0 986 580 376	
1.6 VTi [A56]	1,6	88	5FS <EP6C>	07.12-04.15	MXF	0 986 580 376	



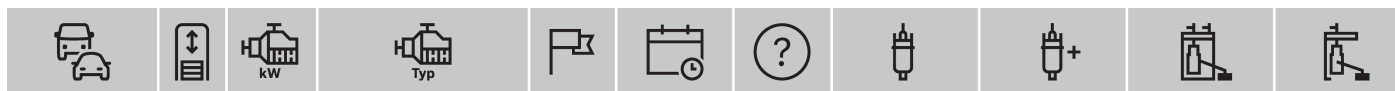
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DS4						
1.6 BlueHdi, HDi [B75]	1,6	85/88	BHX <DV6FC>; BHZ <DV6FC>	04.14-09.15	MHE,MPR	0 986 580 421
Hdi, HDi 16V [B75]	1,6	68/82/84	9HD <DV6C>; 9HP <DV6DTED>; 9HR <DV6C>	03.11-09.15		0 986 580 421
VTi [B75]	1,6	88	5FS <EP6C>	03.11-09.15	MXF	0 986 580 392
					MXF	0 986 580 418
DS5						
2.0 BlueHdi [B75]	2,0	110/133	AHW <DW10FC FAP>; AHX <DW10FD>	09.14-09.15	MHE,MPR	0 986 580 421
Hdi, HDi 16V [B75]	2,0	100/120	RHD <DW10CB PEF DTR>; RHH <DW10CTED4 FAP>	03.11-09.15		0 986 580 421
DS5						
1.6 Hdi [B81]	1,6	82/84	9HD <DV6C>; 9HR <DV6C>	09.11-11.14		0 986 580 385
2.0 Hdi, HDi Hybrid4 4x4 [B81]	2,0	100/120-147	RHC <DW10CTED4/Hybrid>; RHD <DW10CB PEF DTR>; RHH <DW10CTED4 FAP>	09.11-04.15		0 986 580 385
Evasion						
1.8 i [U60]	1,8	72-74	LFW <XU7JP>			
			Org.-Nr. →7846	09.96-05.98	FMB	0 986 580 201
					FMB	0 986 580 200
			Org.-Nr. 7847 →	06.98-07.02		0 986 580 219
2.0 Hdi [U60]	2,0	80/81	RHW <DW10ATED4/L4>; RHZ <DW10ATED>			
			Org.-Nr. →8973	01.99-06.01		0 580 303 025
			Org.-Nr. 8974 →	07.01-07.02		0 986 580 217
i [U60]	2,0	89-90	RFU <XU10J2>			
			Org.-Nr. →7846	06.94-05.98	FMB	0 986 580 201
					FMB	0 986 580 200
			Org.-Nr. 7847 →	06.98-07.02		0 986 580 219
i Turbo [U60]	2,0	108-110	RGX <XU10J2TE>			
			Org.-Nr. →7846	06.94-05.98	FMB	0 986 580 201
					FMB	0 986 580 200
			Org.-Nr. 7847 →	06.98-07.02		0 986 580 219
i 16V [U60]	2,0	97-99	RFV <XU10J4R>	05.98-04.00		0 986 580 219
		100	RFN <EW10J4>			
			Org.-Nr. 8974 →	07.01-07.02		0 986 580 261
Jumper						
2.0 Hdi [U5]	2,0	62	RHV <DW10TD>	02.02-05.06		0 580 303 016
Hdi [23]	2,0	62	RHV <DW10TD>	03.01-02.02		0 580 303 016
2.2 Hdi [U5]	2,2	74	4HY <DW12TED>	02.02-12.06		0 580 303 016
Hdi [U9]	2,2	74/81/88/95/96/110	4HG <PUMA C/PC81 Euro 5>; 4HH <PUMA C/PC96 Euro 5>; 4HJ <PUMA C/PC110 Euro 5>; 4HM <22DT>; 4HU <22DT>; 4HV <22DT>	06.06-12.16	MHE	0 580 303 105
					MHE,TW	0 580 303 076
2.3 Hdi [U5]	2,3	81	F1AE0481C <2.3 TD SOFIM>	02.02-05.06		0 580 303 016
2.8 Hdi [U5]	2,8	94/107	8140 43N <SOFIM 2800 HDi>; 8140.43S	02.02-05.06		0 580 303 016
Hdi [23]	2,8	94	8140.43S	09.00-02.02		0 580 303 016
3.0 Hdi [U6]	3,0	130	F1CE3481E <30 DT PEF Euro 5>	03.11-12.16	90L,MHE	0 580 303 076
Jumpy						
1.9 D [U64]	1,9	51	WJZ <DW8>			
			Org.-Nr. 8974 →	07.01-08.01		0 986 580 367
		52	WJY <DW8B>	09.01-01.07		0 986 580 367
D, D Turbo [U64]	1,9	50-52/66/67-68	DHX <XUD9TE>; D8B <XUD9TF>; D9B <XUD9A>			
			Org.-Nr. 8974 →	07.01-01.07		0 986 580 367
2.0 Hdi [U64]	2,0	70/80/81	RHW <DW10ATED4>; RHX <DW10BTED>; RHZ <DW10ATED>			
			Org.-Nr. →8973	10.99-06.01		0 580 303 025
			Org.-Nr. 8974 →	07.01-01.07		0 986 580 217
i [U64]	2,0	100	RFN <EW10J4>			
			Org.-Nr. 8974 →	07.01-01.07	TW	0 986 580 261

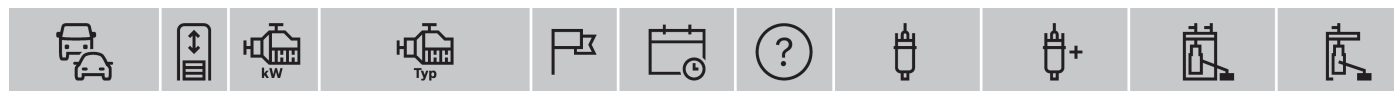




2.0 16V [G9]	2,0	103	RFH <EW10A>	02.07-12.16	MXF	0 986 580 389
<b>Xantia</b>						
1.6 i [X1]	1,6	65-66	BFZ <XU5JP/Z, L3>	03.93-01.98		0 986 580 185
i [X2]	1,6	66	BFZ <XU5JP/L3>	03.98-12.01		0 986 580 219
1.8 i, i 16V [X1]	1,8	66/70-71/ 74-76/81	LFX <XU7JB>; LFY Kat. <XU7JP4/L3>; LFZ Kat. <XU7JP/Z,L3>; L6A <XU7JP/K>	03.93-01.98		0 986 580 185
i, i 16V [X2]	1,8	66/81	LFX <XU7JB>; LFY <XU7JP4>	10.97-12.01		0 986 580 219
1.9 D, D Turbo [X1]	1,9	50-52/55/ 66	DHW <XUD9SD>; DHX, DHY <XUD9BTF/Y, L3>; DJY/DJZ <XUD9A/Y>; D9B <XUD9A/L>	07.93-01.98		0 986 580 100
2.0 HDi [X2]	2,0	66/81	RHY <DW10TD>; RHZ <DW10ATED>	10.98-12.01		0 580 303 025
i, i Turbo, i 16V [X1]	2,0	89-90/91- 92/97/ 108-114	RFV <XU10J4R>; RFX Kat. <XU10J2C/Z, L3>; RFY, RFT <XU10J4/Z, L3>; RGX <XU10J2CTE>; R6D <XU10J2C/K>	03.93-12.98		0 986 580 185
i, i Turbo, i 16V [X2]	2,0	89-90/97- 99/108- 110	RFV <XU10J4R>; RFX <XU10J2C/L3>; RGX <XU10J2TE>	12.97-12.01		0 986 580 219
2.1 D Turbo [X1]	2,1	80-81	P8C <XUD11BTE/L, L3>	05.95-01.98		0 986 580 100
3.0 i [X1]	3,0	140	XFZ <ES9J4>	10.96-01.98		0 986 580 185
i [X2]	3,0	140	XFZ <ES9J4>	12.97-12.01		0 986 580 219
<b>Xantia Break</b>						
1.8 i, i 16V [X1]	1,8	66/70-71/ 74-76/81	LFX <XU7JB>; LFY Kat. <XU7JP4/L3>; LFZ Kat. <XU7JP/Z,L3>; L6A <XU7JP/K>	09.95-01.98		0 986 580 185
i, i 16V [X2]	1,8	66/81	LFX <XU7JB>; LFY <XU7JP4>	12.97-12.01		0 986 580 219
1.9 D Turbo [X1]	1,9	55/66	DHW <XUD9SD>; DHX, DHY <XUD9BTF/L3>	09.95-01.98		0 986 580 100
2.0 , i Turbo, i 16V [X2]	2,0	89-90/97- 99/108- 110	RFV <XU10J4R>; RFX <XU10J2C/L3>; RGX <XU10J2TE>	12.97-12.01		0 986 580 219
HDi [X2]	2,0	66/81	RHY <DW10TD>; RHZ <DW10ATED>	10.98-12.01		0 580 303 025
i, i Turbo, i 16V [X1]	2,0	89-90/91- 92/97/ 108-110	RFV <XU10J4R>; RFX Kat. <XU10J2C/Z, L3>; RGX <XU10J2CTE>; R6D <XU10J2C/K>	09.95-01.98		0 986 580 185
2.1 D Turbo [X1]	2,1	80-81	P8C <XUD11BTE/L, L3>	06.96-01.98		0 986 580 100
3.0 i [X2]	3,0	140	XFZ <ES9J4>	01.98-12.01		0 986 580 219
<b>Xsara</b>						
1.4 i [N6]	1,4	55	KFX <TU3JP>	07.97-08.00		0 986 580 220
i [N7]	1,4	55	KFW <TU3JP>	09.00-12.05		0 986 580 220
1.6 i [N6]	1,6	65-66	NFZ <TU5JP>	07.97-08.00		0 986 580 220
i 16V [N7]	1,6	80	NFU <TU5JP4>	09.00-12.05		0 986 580 220
1.8 i, i 16V [N6]	1,8	66/74-75/ 81-82	LFX <XU7JB>; LFY <XU7JP4>; LFZ <XU7JP>; L6A <XU7JP>	07.97-08.00		0 986 580 220
2.0 i 16V [N6]	2,0	97/120- 123	RFS <XU10J4RS>; RFV <XU10J4R>	07.97-08.00		0 986 580 220
i 16V [N7]	2,0	100	RFN <EW10J4>	09.00-12.05		0 986 580 220
<b>Xsara Break</b>						
1.4 i [N6]	1,4	55	KFX <TU3JP>	04.98-08.00		0 986 580 220
i [N7]	1,4	55	KFW <TU3JP>	09.00-12.05		0 986 580 220
1.6 i [N6]	1,6	65-66	NFZ <TU5JP>	10.97-08.00		0 986 580 220
i 16V [N7]	1,6	80	NFU <TU5JP4>	09.00-03.10		0 986 580 220
1.8 i, i 16V [N6]	1,8	66/74-75/ 81-82	LFX <XU7JB>; LFY <XU7JP4>; LFZ <XU7JP>; L6A <XU7JP>	04.98-08.00		0 986 580 220
2.0 i 16V [N6]	2,0	97	RFV <XU10J4R>	07.98-08.00		0 986 580 220
i 16V [N7]	2,0	100	RFN <EW10J4>	09.00-01.07		0 986 580 220
<b>Xsara Coupé</b>						
1.4 i [N6]	1,4	55	KFX <TU3JP>	07.97-08.00		0 986 580 220
i [N7]	1,4	55	KFW <TU3JP>	09.00-12.05		0 986 580 220
1.6 [N6]	1,6	65	NFZ <TU5JP>	07.97-08.00		0 986 580 220



C



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<b>1.6 i 16V [N7]</b>	1,6	80	NFU <TU5JP4>	09.00-12.05		<b>0 986 580 220</b>
<b>1.8 i, i 16V [N6]</b>	1,8	66/74/81-82	LFX <XU7JB>; LFY <XU7JP4>; LFZ <XU7JP>	07.97-08.00		<b>0 986 580 220</b>
<b>2.0 i 16V [N6]</b>	2,0	97/120-123	RFS <XU10J4RS>; RFV <XU10J4R>	07.97-08.00		<b>0 986 580 220</b>
i 16V [N7]	2,0	100/120	RFN <EW10J4>; RFS <XU10J4RS>	09.00-12.05		<b>0 986 580 220</b>
<b>Xsara Picasso</b>						
<b>1.6 HDi [N68]</b>	1,6	80	9H... <DV6TED4> Org.-Nr. →10297	05.04-01.05	MHE	<b>0 986 580 291</b>
i, i 16V [N68]	1,6	66/74/80	NFU <TU5JP4>; NFV <TU5JP/L4>; NFZ <TU5JP/L3>; N6A <TU5JP4>	01.00-04.10		<b>0 986 580 310</b>
<b>1.8 i [N68]</b>	1,8	85	6FZ <EW7J4>	01.00-04.10		<b>0 986 580 310</b>
<b>2.0 HDi [N68]</b>	2,0	66	RHY <DW10TD> Org.-Nr. →10297	01.00-01.05	MHE MHE	<b>0 986 580 351</b> <b>0 986 580 174</b>
i 16V	2,0	100	RFN <EW10J4>	10.00-06.12		<b>0 986 580 310</b>
i 16V [N68]	2,0	100	RF... <EW10J4>	03.01-04.10		<b>0 986 580 310</b>
<b>ZX</b>						
<b>1.1 i [N20/N21]</b>	1,1	44	HDY <TU1M+>; HDZ <TU1M+>	09.96-06.97		<b>0 986 580 221</b>
<b>1.4 i, i Break [N20/N21]</b>	1,4	55	KFX <TU3JP> Org.-Nr. 7147 →	07.96-10.97		<b>0 986 580 221</b>
<b>1.6 i, i Break [N20/N21]</b>	1,6	65-66	BFZ Kat. <XU5JP>; NFZ <TU5JP> Org.-Nr. 7147 →	07.96-10.97		<b>0 986 580 221</b>
i 8V	1,6	65	NFZ <TU5JP>	10.96 →	<b>0 580 453 443</b>	<b>0 580 313 057</b>
<b>1.8 i, i Break, i Break 16V, i 16V [N20/N21]</b>	1,8	74-76/81	LFY <XU7JP4>; LFZ Kat. <XU7JP>; L6A <XU7JP> Org.-Nr. 7147 →	07.96-02.98		<b>0 986 580 221</b>
<b>1.9 i [N20/N21]</b>	1,9	88-90/93-96	DKZ,DFY Kat. <XU9JAZ>; D6E <XU9JA/K> Org.-Nr. 7147 →	07.96-10.97		<b>0 986 580 221</b>
<b>2.0 i, i 16V [N20/N21]</b>	2,0	89-90/110-114	RFX Kat. <XU10J2CZ>; RFY,RFT Kat. <XU10J4Z>; R6D <XU10J2> Org.-Nr. 7147 →	07.96-10.97		<b>0 986 580 221</b>
i 16V [N20/N21]	2,0	120-122	RFS <XU10J4RS>	09.96-10.97		<b>0 986 580 221</b>

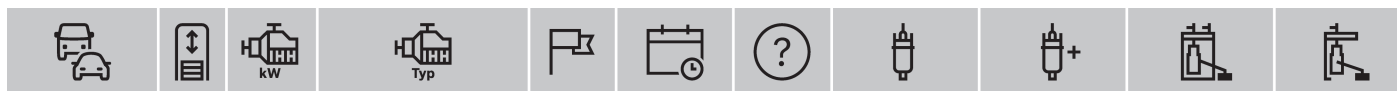
**CUPRA**

<b>Ateca</b>						
<b>2.0 4Drive</b>	2,0	221	DNUE <DS4/TT6>	09.18-12.20		<b>0 580 200 392</b>
<b>Formentor</b>						
<b>1.5 TSI [KM7]</b>	1,5	110	DPCA <DS9/TJ7>	11.20 →		<b>0 580 200 02B</b>
<b>Formentor VZ</b>						
<b>2.0 TSI [KM7]</b>	2,0	180	DNPA <DQ4/T3J>	03.21 →		<b>0 580 200 02B</b>

**DACIA**

<b>Duster</b>						
<b>1.5 dCi [HS]</b>	1,5	63/66/79	K9K 796; K9K 892; K9K 896	10.09-05.18		<b>0 986 580 370</b>
DCi 90 [HM]	1,5	66	K9K... Mot.-Typ K9K 830	01.18-01.19		<b>0 986 580 370</b>
<b>1.6 [HS]</b>	1,6	77/84	K4M 6...; K4M 896	10.09-05.18		<b>0 986 580 957</b>
<b>Logan</b>						
<b>1.2 [LS]</b>	1,1	55	D4F 73...	07.04-12.15	NFV	<b>0 986 580 957</b>
<b>1.4 [LS]</b>	1,4	55	K7J 71...	07.04-12.15	MXF MXF	<b>0 986 580 957</b> <b>0 986 580 368</b>
<b>1.5 dCi [LS]</b>	1,5	48/50/55/63/65	K9K 790; K9K 792; K9K 796; K9K 892	06.05-12.15		<b>0 986 580 370</b>
dCi [L8]	1,5	63	K9K 83...	01.13-12.18		<b>0 986 580 370</b>
<b>1.6 [LS]</b>	1,6	62	K7M 8...	11.10-12.15	NFV	<b>0 986 580 957</b>





1.6 [LS]	1,6	64	K7M 7...	07.04-12.15	MXF	0 986 580 957
					MXF	0 986 580 368
16V [LS]	1,6	77	K4M...	12.05-12.15		0 986 580 957
<b>Logan MCV</b>						
1.2 [K8]	1,1	53/55	D4F 732; D4F 734	03.13-12.18	NFV	0 986 580 957
1.5 dCi [KS/FS]	1,5	48/50/55/65	K9K 792; K9K 794; K9K 892	01.07-12.15		0 986 580 370
dCi [K8]	1,5	62	K9K 838	06.13-12.21		0 986 580 370
<b>Logan Pick-Up</b>						
1.5 dCi [US]	1,5	50/55/63/65	K9K 792; K9K 796; K9K 892	01.07-12.14		0 986 580 370
1.6 [US]	1,6	62/64	K7M 7...; K7M 800	01.07-12.15	NFV	0 986 580 957
<b>Sandero</b>						
1.2 [BS]	1,1	55	D4F 73...	06.08-12.15	NFV	0 986 580 957
[B8]	1,1	53/55	D4F 732; D4F 734	08.12-12.18	NFV	0 986 580 957
1.4 [BS]	1,4	55	K7J 71...	06.08-12.15	NFV	0 986 580 957
1.5 dCi [BS]	1,5	48/50/55/63/65	K9K 790; K9K 792; K9K 796; K9K 892	06.08-12.15		0 986 580 370
dCi [B8]	1,5	63	K9K 830	08.12-12.21		0 986 580 370
1.6 [BS]	1,6	62	K7M 8...	11.10-12.15		0 986 580 370
16V [BS]	1,6	77	K4M 69...	11.10-12.15	NFV	0 986 580 957
<b>Solenza</b>						
1.4 i	1,4	55	E7J-A262	04.03-04.05		0 986 580 312
<b>Super Nova</b>						
1.4 i	1,4	55	E7J-A2	10.00-09.03		0 580 453 494

## DAEWOO

<b>Lacetti</b>						
1.4 i [J200]	1,4	70	F14D3	03.04-01.05		0 580 453 611
1.6 i [J200]	1,6	80	F16D3 <L44>	03.04-01.05		0 580 453 611
<b>Lanos</b>						
1.4 i [T100]	1,4	55	A14SMS <E-TEC>	04.97-09.03		1 987 580 030
1.5 i [T100]	1,5	63/73	A15DMS <L43>; A15SMS <E-TEC>	11.96-09.03		1 987 580 030
1.6 i [T100]	1,6	78	A16DMS <L44>	04.97-09.03		1 987 580 030
<b>Lanos Hatchback</b>						
1.4 i [T100]	1,4	55	A14SMS <E-TEC>	04.97-09.03		1 987 580 030
1.5 i [T100]	1,5	63	A15SMS <E-TEC>	11.96-09.03		1 987 580 030
1.6 i [T100]	1,6	78	A16DMS <L44>	04.97-09.03		1 987 580 030
<b>Matiz</b>						
0.8 ,i	0,8	37,5/38	F8CV	11.98→	TW	0 986 580 946
i [M100]	0,8	38	F8CV	04.98-01.05	TW	0 986 580 946
<b>Nubira</b>						
1.6 i [J200]	1,6	80	F16D3 <L44>	07.03-01.05		0 580 453 611
<b>Nubira Station Wagon</b>						
1.6 i [J200]	1,6	80	F16D3 <L44>	03.04-01.05		0 580 453 611

## DAIHATSU

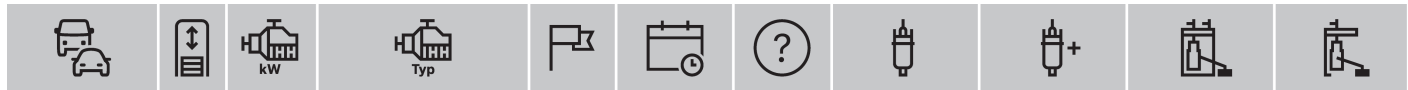
<b>Charade</b>						
1.3 VT	1,3	73	1NRFE	03.11-12.13		0 986 580 990
<b>Cuore</b>						
1.0 i [L2]	1,0	43	EJ	03.03-12.07		0 986 580 906
<b>Trevis</b>						
1.0 [L6]	1,0	43	EJVE	08.06→		0 986 580 906

## DS (CITROEN)

<b>DS3</b>						
1.2 THP [A55]	1,2	81/96	HNP <EB2ADT>; HNS <EB2ADTS>	05.18-12.20		0 986 580 376



D



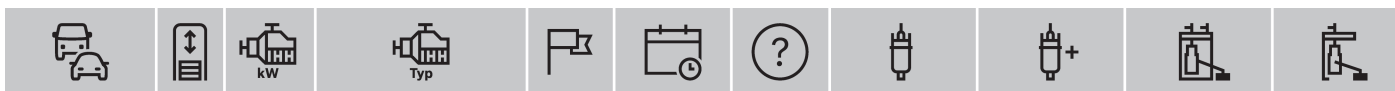
◀ DS

1.2 VTi [A55]	1,2	60	HMZ <EB2>; HMZ <EB2F>	05.15-12.18	MXF	0 986 580 376
1.4 VTi, VTi LPG [A55]	1,4	70	8F... <EP3C>; 8FN <EP3C GAS>	05.15-12.15	MXF	0 986 580 376
1.6 VTi [A55]	1,6	88	5FS <EP6C>	05.15-12.18	MXF	0 986 580 376
<b>DS3 Cabrio</b>						
1.2 THP [A56]	1,2	81/96	HNP <EB2ADT>; HNS <EB2ADTS>	05.18-12.20		0 986 580 376
VTi [A56]	1,2	60	HMZ <EB2>; HMZ <EB2F>	05.15-12.18	MXF	0 986 580 376
1.6 VTi [A56]	1,6	88	5FS <EP6C>	05.15-12.15	MXF	0 986 580 376
<b>DS4</b>						
1.6 BlueHdi [B75]	1,6	73/85/88	BHX <DV6FC>; BHY <DV6FD>; BHZ <DV6FC>	10.15-12.18	MHE,MPR	0 986 580 421
BlueHdi, HDi [B75]	1,6	68/82/84	9HD <DV6C>; 9HP <DV6DTEd>; 9HR <DV6C>	10.15-12.18		0 986 580 421
THP [B75]	1,6	88	5FS <EP6C>	10.15-12.18	MXF	0 986 580 392
					MXF	0 986 580 418
2.0 HDi [B75]	2,0	100/120	RHD <DW10CB PEF DTR>; RHH <DW10CTED4 FAP>	10.15-12.18		0 986 580 421
<b>DS5</b>						
2.0 BlueHdi, HDi Hybrid4 4x4 [B81]	2,0	100/120-147	RHC <DW10CTED4/Hybrid>; RHD <DW10CB PEF DTR>	02.15-12.18		0 986 580 385

**FERRARI**

<b>Enzo</b>						
	6,0	485	V12	09.02-12.05	LAB	0 580 313 112
					RAB	0 580 313 113
<b>F 50</b>						
V12	4,7	383		07.95-10.97		0 580 464 990
<b>FF</b>						
	6,3	478/486	F140 EB	09.10-12.17	LAB	0 580 201 008
					RAB	0 580 201 009
<b>F12 Berlinetta</b>						
tdf	6,3	574	F140 FG	09.15-08.17	LAB	0 580 201 008
					RAB	0 580 201 009
<b>GTC4 Lusso</b>						
3.9 T	3,9	449	F154 BD	02.17-09.20	LAB	0 580 201 008
					RAB	0 580 201 009
6.3	6,3	507	F140 ED	02.16-09.20	LAB	0 580 201 008
					RAB	0 580 201 009
<b>355</b>						
	3,5	280	F129B/40	05.94-10.99		0 580 254 011
<b>355 Spider</b>						
	3,5	280	F129C/40	10.95-10.10		0 580 254 011
<b>360</b>						
CS	3,6	313	F131	05.03-12.05	LAB	0 580 314 060
					RAB	0 580 313 051
<b>360 Modena</b>						
	3,6	298	F131	03.99-12.04	LAB	0 580 313 052
					RAB	0 580 313 051
<b>360 Spider</b>						
	3,6	294	F131B	06.00-12.05	LAB	0 580 314 061
					RAB	0 580 313 088
<b>430</b>						
	4,3	357-360		01.05-12.09	LAB	0 580 314 081
					RAB	0 580 314 080
Scuderia	4,3	372-375		10.07-12.09	LAB	0 580 314 081
					RAB	0 580 314 080
<b>430 Spider</b>						
	4,3	357-360		05.05-12.09	LAB	0 580 314 061
					RAB	0 580 313 088



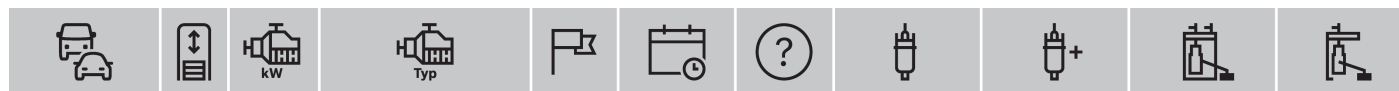


<b>456</b>									
GT/GTA 48V	5,5	325	F 116 V12	03.96-12.04	<b>0 580 464 990</b>				
<b>458 Italia</b>									
[F 142]	4,5	419-425	F 136 FB	03.10-12.15	LAB	<b>0 580 201 008</b>			
					RAB	<b>0 580 201 009</b>			
<b>458 Italia Speciale</b>									
[F 142]	4,5	445	F 136 FB	09.13-12.15	LAB	<b>0 580 201 008</b>			
					RAB	<b>0 580 201 009</b>			
<b>458 Spider</b>									
[F 142]	4,5	419/445	F 136 FB	09.11-12.15	LAB	<b>0 580 201 008</b>			
					RAB	<b>0 580 201 009</b>			
<b>488</b>									
GTB	3,9	493	F 154 CB	04.15-08.19	LAB	<b>0 580 201 008</b>			
					RAB	<b>0 580 201 009</b>			
<b>488 Pista</b>									
3.9	3,9	530	F 154 CD	03.18→	LAB	<b>0 580 201 008</b>			
					RAB	<b>0 580 201 009</b>			
<b>488 Spider</b>									
3.9	3,9	493	F 154 CB	12.15-08.19	LAB	<b>0 580 201 008</b>			
					RAB	<b>0 580 201 009</b>			
<b>550 Barchetta</b>									
	5,5	357	F 133	10.00-01.05	<b>0 580 453 443</b>				
<b>550 Maranello</b>									
	5,5	357	F 133	10.96-12.03	<b>0 580 464 990</b>				
<b>575 Maranello</b>									
	5,7	379	F 133 48V	02.02-12.06	LAB	<b>0 580 313 095</b>			
					RAB	<b>0 580 313 094</b>			
Superamerica	5,7	397	F 133 48V	11.04-12.06	LAB	<b>0 580 313 095</b>			
					RAB	<b>0 580 313 094</b>			
<b>599</b>									
GTB Fiorano	6,0	456	6.0 48V	01.06-12.12	RAB	<b>0 580 313 090</b>			
GTO	6,0	492	F140 CE	04.10-12.12	RAB	<b>0 580 313 090</b>			
SA Aperta	6,0	493		04.10-12.12	RAB	<b>0 580 313 090</b>			
<b>612</b>									
Scaglietti	5,7	397		03.04-06.11	RAB	<b>0 580 313 090</b>			
<b>812 Superfast</b>									
6.5	6,5	588	F140 GA	06.17→	LAB	<b>0 580 201 008</b>			
					RAB	<b>0 580 201 009</b>			

**FIAT**

<b>Albea</b>									
1.2 i.e. 8V, i.e. 16V, i.e. 16V LPG [172]	1,2	44/57-59	188 A4.000 <M6>; 188 A5.000 <M10>	01.02-12.12	<b>F 000 TE0 085</b>				
1.3 JTD 16V [172]	1,3	52	188 A9.000 <M40>	07.03-08.08	<b>0 580 464 090</b>				
				09.08-12.12	<b>0 580 203 504</b>				
1.4 i.e. 8V [172]	1,4	57	350 A1.000 <M13>	07.06-08.08	<b>F 000 TE0 085</b>				
1.6 i.e. 16V [172]	1,6	76	182 B6.000 <M21>	01.02-12.12	<b>F 000 TE0 085</b>				
<b>Barchetta</b>									
1.8 i.e. 16V [183]	1,8	96	183 A1.000 <M1>						
			Ricam.Nr →37640	01.95-05.98	<b>0 986 580 207</b>				
			188 A6.000 <M2>	10.00-02.05	<b>0 986 580 255</b>				
<b>Brava</b>									
1.2 16V [182]	1,2	60	182 B2.000 <M1>	11.98-09.01	<b>0 580 313 022</b>				
			188 A5.000 <M2>	08.00-09.01	<b>0 580 313 079</b>				
1.4 12V [182]	1,4	55/59	182 A3.000 <M1>; 182 A5.000 <M2>						
			Ricam.Nr 4200474→	07.96-10.98	<b>0 580 314 165</b>				
1.6 MPI 16V	1,6	78	182 B6.000 <FIASA Step B>	04.00-06.03	BO,DRR	<b>0 580 313 022</b>			
16V [182]	1,6	75	182 A4.000 <M3>; 182 A4.000 <M5>	05.98-09.01	<b>0 986 580 253</b>				



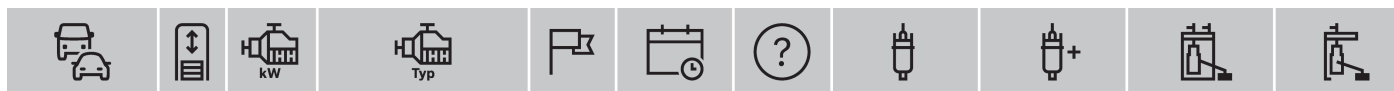


◀ FIAT

1.6 16V [182]	1,6	75/77	182 B6.000 <M8>	01.99-12.01	0 986 580 254
1.8 16V [182]	1,8	83	182 A2.000 <M10> Ricam.Nr 4873622 →	08.99-09.01	0 986 580 251
1.9 JTD [182]	1,9	74	182 B9.000 <M26>	08.00-09.01	0 580 303 013
		77	182 B4.000 <M25>	11.98-09.01	0 580 303 002
<b>Bravo</b>					
1.2 16V [182]	1,2	60	182 B2.000 <M1> 188 A5.000 <M2>	11.98-09.01 08.00-09.01	0 580 313 022 0 580 313 079
1.4 , LPG [198]	1,4	66	192 B2.000	03.10-12.14	0 580 200 100
Turbo [198]	1,4	88	198 A4.000	03.10-12.14	0 580 314 223
		103	198 A7.000	03.10-12.14	0 580 314 223
		110	198 A1.000	03.10-12.14	0 580 314 223
Turbo 16V [198]	1,4	88	198 A4.000 <M20>	10.07-12.09	0 580 314 223
		110	198 A1.000 <M21>	07.07-12.09	0 580 314 223
12V [182]	1,4	55/59	182 A3.000 <M1>; 182 A5.000 <M2>	10.95-10.98	0 580 314 165
16V, 16V LPG [198]	1,4	66	192 B2.000 <M5>; 192 B2.000 <M7>	03.07-12.09	0 580 314 010
1.6 Multijet [198]	1,6	66/77/85/88	198 A2.000; 198 A2.000 <M78>; 198 A3.000; 198 A3.000 <M76>; 198 A6.000; 844 A3.000; 955 A4.000	10.07-12.14	0 580 303 036
16V [182]	1,6	75	182 A4.000 <M3>; 182 A4.000 <M5>	05.98-09.01	0 986 580 253
			182 B6.000 <M8>	08.00-09.01	0 986 580 254
1.8 16V [182]	1,8	83	182 A2.000 <M10> Ricam.Nr 4873622 →	08.99-09.01	0 986 580 251
1.9 JTD [182]	1,9	74	182 B9.000 <M26>	08.00-09.01	0 580 303 013
		77	182 B4.000 <M25>	11.98-09.01	0 580 303 002
Multijet [198]	1,9	66/85/88/110	192 A8.000 <M88>; 192 B4.000 <M87>; 192 B5.000 <M83>; 937 A5.000 <M92>	03.07-12.09	0 580 303 036
2.0 Multijet [198]	2,0	120	844 A2.000	10.08-12.09	0 580 303 036
				03.10-12.14	0 580 303 036
		120-121	198 A...	03.10-12.14	0 580 303 036
		121	198 A5.000 <M120>	10.08-12.09	0 580 303 036
20V [182]	2,0	113	182 B7.000 <M15>	11.98-09.01	0 580 313 011
<b>Cinquecento</b>					
1.1 i.e. [170]	1,1	40	176 B2.000 <M6>	10.94-07.98	0 986 580 350
900 i.e. [170]	0,9	30	170 A1.046 <M3>; 1170 A1.046 <M5>	04.93-07.98	0 986 580 350
<b>Coupé</b>					
1.8 16V [175]	1,8	96	183 A1.000 <M1> Mot.-Nr. 1070427 →	06.98-09.00	0 986 580 251
2.0 20V [175]	2,0	113	182 B3.000 <M4>	04.98-09.00	0 580 313 011
20V Turbo [175]	2,0	162	175 A3.000 <M3>	10.96-09.00	0 580 453 427
<b>Croma</b>					
1.8 i.e. [194]	1,8	103	939 A4.000 <M41>	06.05-12.10	0 580 314 107
1.9 JTD 8V, JTD 16V [194]	1,9	85/88/100/110	939 A1.000 <M88>; 939 A2.000 <M92>; 939 A7.000 <M87>; 939 A8.000 <M91>	06.05-12.10	0 580 303 060
2.2 i.e. [194]	2,2	108	194 A1.000 <M49>	06.05-12.10	0 580 314 107
2.4 JTD [194]	2,4	147	939 A3.000 <M95>	06.05-12.10	0 580 303 060
<b>Doblo</b>					
1.3 JTD 16V, Multijet [223]	1,3	51/55	188 A9.000 <M20>; 199 A2.000 <M73>	02.04-08.16	0 580 303 028
MPI 16V [Fase I]	1,3	59	178 D 6.011 <Fire>	11.01-01.06 BO	0 580 314 393
Multijet [223]	1,3	62	223 A9.000 <M71>	10.05-12.10	0 580 303 082

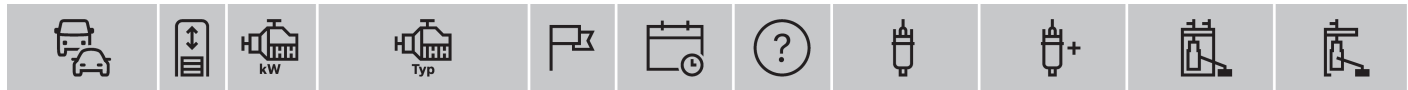


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<b>1.3</b>	Multijet, MultiJet [263]	1,3	66/70	...; 199 A3.000 <M72 (ECOCF4)>; 263 A2.000 <M72>						
				Teilenr. 52099044	02.10→					<b>0 580 203 423</b>
				Teilenr. 52099048	02.10→					<b>0 580 203 425</b>
<b>1.4</b>	[263]	1,4	70	843 A1.000 <M10>	02.10→	STZ				<b>0 580 200 060</b>
	Natural Power [263]	1,4	88	198 A4.000	06.10→					<b>0 580 200 091</b>
<b>1.6</b>	Multijet, MultiJet [263]	1,6	66/70/74/77/88	...; 198 A3.000 <M76>; 263 A...; 263 A3.000 <M76>; 263 A7.000; 263 A9.000						
				Teilenr. 52099044	02.10→					<b>0 580 203 423</b>
				Teilenr. 52099048	02.10→					<b>0 580 203 425</b>
<b>1.9</b>	JTD [223]	1,9	74	182 B9.000 <M15>	10.01-01.04					<b>0 580 303 028</b>
	JTD, Multijet [223]	1,9	74/77	223 A7.000 <M16/M30>; 223 B1.000 <M84>; 223 B2.000 <M86>	11.02-12.10					<b>0 580 303 028</b>
	Multijet [223]	1,9	88	186 A9.000 <M88>	10.05-12.10					<b>0 580 303 082</b>
<b>2.0</b>	Multijet [263]	2,0	99	263 A1.000 <M120>						
				Teilenr. 52099044	02.10→					<b>0 580 203 423</b>
				Teilenr. 52099048	02.10→					<b>0 580 203 425</b>
<b>Doblo Cargo</b>										
<b>1.3</b>	JTD 16V, Multijet [223]	1,3	51/55	188 A9.000 <M20>; 199 A2.000 <M73>	02.04-08.16					<b>0 580 303 028</b>
	Multijet [223]	1,3	62	223 A9.000 <M71>	10.05-12.10					<b>0 580 303 082</b>
	MultiJet [263]	1,3	55/59/66/70	...; 199 A3.000 <M72 (ECOCF4)>; 225 A2.000; 263 A2.000 <M72>; 263 A6.000						
				Teilenr. 52099044	02.10→					<b>0 580 203 423</b>
				Teilenr. 52099048	02.10→					<b>0 580 203 425</b>
<b>1.4</b>	[263]	1,4	70	843 A1.000 <M10>	02.10→	STZ				<b>0 580 200 060</b>
	Natural Power [263]	1,4	88	198 A4.000	06.10→					<b>0 580 200 091</b>
<b>1.6</b>	i.e. 16V Bipower [223]	1,6	68-76	182 B6.000 <M6/M11>; 182 B6.000 <M26>	01.03-12.10					<b>0 986 580 255</b>
	MultiJet [263]	1,6	66/74/77/88	...; 198 A3.000 <M76>; 263 A...; 263 A3.000 <M76>; 263 A9.000						
				Teilenr. 52099044	02.10→					<b>0 580 203 423</b>
				Teilenr. 52099048	02.10→					<b>0 580 203 425</b>
<b>1.9</b>	JTD [223]	1,9	74	182 B9.000 <M15>	10.01-01.04					<b>0 580 303 028</b>
	JTD, Multijet [223]	1,9	74/77	223 A7.000 <M16/M30>; 223 B1.000 <M84>; 223 B2.000 <M86>	11.02-12.10					<b>0 580 303 028</b>
	Multijet [223]	1,9	88	186 A9.000 <M88>	10.05-12.10					<b>0 580 303 082</b>
<b>2.0</b>	MultiJet [263]	2,0	99	263 A1.000 <M120>						
				Teilenr. 52099044	02.10→					<b>0 580 203 423</b>
				Teilenr. 52099048	02.10→					<b>0 580 203 425</b>
<b>Ducato</b>										
<b>180</b>	MultiJet [290]	2,2	132	46348913						
				Teilenr. 46862109	07.21→					<b>0 580 203 43J</b>
				Teilenr. 46862110	07.21→					<b>0 580 203 43L</b>
				Teilenr. 46862111	07.21→					<b>0 580 203 43N</b>
				Teilenr. 46862112	07.21→					<b>0 580 203 43R</b>
<b>Ducato Cargo</b>										
<b>2.3</b>		2,3	93	F1AE0481T <MULTIJET>	09.09-03.12					<b>0 580 303 016</b>
<b>2.8</b>	JTD	2,8	93	8140.43S	06.05-08.09					<b>0 580 303 061</b>
<b>Ducato Combinato</b>										
<b>2.3</b>		2,3	93	F1AE0481T <MULTIJET>	09.09-03.12					<b>0 580 303 016</b>
<b>Ducato Maxi Cargo</b>										
<b>2.3</b>		2,3	93	F1AE0481T <MULTIJET>	09.09-03.12					<b>0 580 303 016</b>

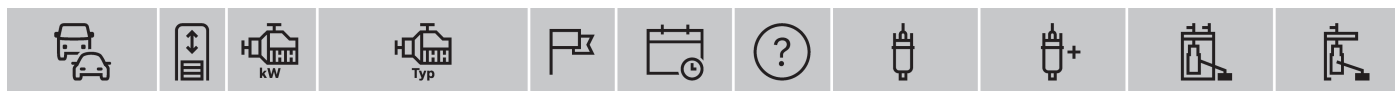




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Ducato Maxi 17						
<b>120</b>	Multijet [250]	2,3	88	F1AE0481D <M94>		
				Teilenr. 1398859080	06.06-12.14	FMH 0 580 203 431
				Teilenr. 1398860080	06.06-12.14	FMH 0 580 203 435
				Teilenr. 1398861080	06.06-12.14	FMH 0 580 203 439
				Teilenr. 1398862080	06.06-12.14	FMH 0 580 203 445
<b>130</b>	Multijet [250]	2,3	96	F1AE0481N <M95>		
				Teilenr. 1398859080	06.06-12.14	FMH 0 580 203 431
				Teilenr. 1398860080	06.06-12.14	FMH 0 580 203 435
				Teilenr. 1398861080	06.06-12.14	FMH 0 580 203 439
				Teilenr. 1398862080	06.06-12.14	FMH 0 580 203 445
<b>160</b>	Multijet [250]	3,0	116	F1CE0481D <M96>		
				Teilenr. 1398859080	06.06-12.14	FMH 0 580 203 431
				Teilenr. 1398860080	06.06-12.14	FMH 0 580 203 435
				Teilenr. 1398861080	06.06-12.14	FMH 0 580 203 439
				Teilenr. 1398862080	06.06-12.14	FMH 0 580 203 445
Ducato Maxi 20						
<b>120</b>	Multijet [250]	2,3	88	F1AE0481D <M94>		
				Teilenr. 1398859080	06.06-12.14	FMH 0 580 203 431
				Teilenr. 1398860080	06.06-12.14	FMH 0 580 203 435
				Teilenr. 1398861080	06.06-12.14	FMH 0 580 203 439
				Teilenr. 1398862080	06.06-12.14	FMH 0 580 203 445
<b>130</b>	Multijet [250]	2,3	96	F1AE0481N <M95>		
				Teilenr. 1398859080	06.06-12.14	FMH 0 580 203 431
				Teilenr. 1398860080	06.06-12.14	FMH 0 580 203 435
				Teilenr. 1398861080	06.06-12.14	FMH 0 580 203 439
				Teilenr. 1398862080	06.06-12.14	FMH 0 580 203 445
<b>160</b>	Multijet [250]	3,0	116	F1CE0481D <M96>		
				Teilenr. 1398859080	06.06-12.14	FMH 0 580 203 431
				Teilenr. 1398860080	06.06-12.14	FMH 0 580 203 435
				Teilenr. 1398861080	06.06-12.14	FMH 0 580 203 439
				Teilenr. 1398862080	06.06-12.14	FMH 0 580 203 445
Ducato Minibus						
<b>2.3</b>		2,3	93	F1AE0481T <MULTIJET>	09.09-03.12	0 580 303 016
<b>2.8</b>	JTD	2,8	93	8140.43S	06.05-08.09	0 580 303 061
Ducato Multi						
<b>2.3</b>		2,3	93	F1AE0481T <MULTIJET>	09.09-03.12	0 580 303 016
Ducato 10						
<b>2.0</b>	i.e., i.e.	2,0	80	RFW <M1>	03.94-04.02	0 580 454 064
	Bipower CNG 4x4 [230]					
	JTD [230]	2,0	63	RHV <M15>	10.01-04.02	0 580 303 016
<b>2.8</b>	JTD, JTD EGR, JTD EGR 4x4, JTD 4x4 [230]	2,8	94	8140.43S <M13>; 8140.43S <M14>	08.00-03.02	0 580 303 016
Ducato 11						
<b>2.0</b>	i.e., i.e. 4x4 [244]	2,0	81	RFL <M1>; RFL <M2/DECAT.>	04.02-08.06	0 580 313 108
	JTD [244]	2,0	62	RHV <M5>	04.02-08.06	0 580 303 016
<b>2.3</b>	JTD [244]	2,3	81	F1AE0481C <M10>	04.02-08.06 01.08-12.11	0 580 303 016 0 580 303 061
	JTD EGR [244]	2,3	81	F1AE0481C <M11>	04.02-08.06	0 580 303 016
<b>2.8</b>	JTD, JTD EGR, JTD EGR 4x4, JTD 4x4 [244]	2,8	94	8140.43S <M15>	04.02-08.06	0 580 303 016
<b>100</b>	Multijet [250]	2,2	74	4HV <M93>	06.06-12.14	FMH,TW 0 580 203 443 FMH,TW 0 580 203 429 0 580 203 437
				Teilenr. 1398856080	06.06-12.14	FMH 0 580 203 433





<b>110</b>	Multijet [250]	2,3	83	F1AE3481G					
				Teilenr. 1398859080	10.11-12.14	25L,90L			<b>0 580 203 431</b>
				Teilenr. 1398860080	10.11-12.14	25L,90L			<b>0 580 203 435</b>
				Teilenr. 1398861080	10.11-12.14	60L			<b>0 580 203 439</b>
				Teilenr. 1398862080	10.11-12.14	60L			<b>0 580 203 445</b>
<b>115</b>	Multijet [250]	2,0	85	250 A1.000					
				Teilenr. 1398859080	06.11-12.14	25L,90L			<b>0 580 203 431</b>
				Teilenr. 1398860080	06.11-12.14	25L,90L			<b>0 580 203 435</b>
				Teilenr. 1398861080	06.11-12.14	60L			<b>0 580 203 439</b>
				Teilenr. 1398862080	06.11-12.14	60L			<b>0 580 203 445</b>
<b>120</b>	Multijet [250]	2,3	88	F1AE0481D <M94>					
				Teilenr. 1398859080	06.06-12.14	FMH			<b>0 580 203 431</b>
				Teilenr. 1398860080	06.06-12.14	FMH			<b>0 580 203 435</b>
				Teilenr. 1398861080	06.06-12.14	FMH			<b>0 580 203 439</b>
				Teilenr. 1398862080	06.06-12.14	FMH			<b>0 580 203 445</b>
<b>130</b>	Multijet [250]	2,3	96	F1AE0481N <M95>					
				Teilenr. 1398859080	06.06-12.14	FMH			<b>0 580 203 431</b>
				Teilenr. 1398860080	06.06-12.14	FMH			<b>0 580 203 435</b>
				Teilenr. 1398861080	06.06-12.14	FMH			<b>0 580 203 439</b>
				Teilenr. 1398862080	06.06-12.14	FMH			<b>0 580 203 445</b>
				F1AE3481D					
				Teilenr. 1398859080	06.11-12.14	25L,90L			<b>0 580 203 431</b>
				Teilenr. 1398860080	06.11-12.14	25L,90L			<b>0 580 203 435</b>
				Teilenr. 1398861080	06.11-12.14	60L			<b>0 580 203 439</b>
				Teilenr. 1398862080	06.11-12.14	60L			<b>0 580 203 445</b>
<b>150</b>	Multijet [250]	2,3	109	F1AE3481E					
				Teilenr. 1398859080	06.11-12.14	25L,90L			<b>0 580 203 431</b>
				Teilenr. 1398860080	06.11-12.14	25L,90L			<b>0 580 203 435</b>
				Teilenr. 1398861080	06.11-12.14	60L			<b>0 580 203 439</b>
				Teilenr. 1398862080	06.11-12.14	60L			<b>0 580 203 445</b>
<b>160</b>	Multijet [250]	3,0	116	F1CE0481D <M96>					
				Teilenr. 1398859080	06.06-12.14	FMH			<b>0 580 203 431</b>
				Teilenr. 1398860080	06.06-12.14	FMH			<b>0 580 203 435</b>
				Teilenr. 1398861080	06.06-12.14	FMH			<b>0 580 203 439</b>
				Teilenr. 1398862080	06.06-12.14	FMH			<b>0 580 203 445</b>
<b>180</b>	Multijet [250]	3,0	130	F1CE3481E					
				Teilenr. 1398856080	06.11-12.14	25L,90L			<b>0 580 203 433</b>
				Teilenr. 1398859080	06.11-12.14	25L,90L			<b>0 580 203 431</b>
				Teilenr. 1398860080	06.11-12.14	25L,90L			<b>0 580 203 435</b>
				Teilenr. 1398861080	06.11-12.14	60L			<b>0 580 203 439</b>
				Teilenr. 1398862080	06.11-12.14	60L			<b>0 580 203 445</b>

**Ducato 14**

<b>2.0</b>	i.e., i.e.	2,0	80	RFW <M1>	03.94-03.02				<b>0 580 454 064</b>
	Bipower CNG 4x4 [230]								
	JTD [230]	2,0	63	RHV <M15>	10.01-03.02				<b>0 580 303 016</b>
<b>2.8</b>	JTD, JTD EGR, JTD EGR 4x4, JTD 4x4 [230]	2,8	94	8140.43S <M13>; 8140.43S <M14>	08.00-03.02				<b>0 580 303 016</b>
<b>110</b>	MultiJet [290]	2,3	83	F1AE3481G					
				Teilenr. 1398859080	05.14-11.16	25L,90L			<b>0 580 203 431</b>
				Teilenr. 1398860080	05.14-11.16	25L,90L			<b>0 580 203 435</b>
				Teilenr. 1398861080	05.14-11.16	60L			<b>0 580 203 439</b>
				Teilenr. 1398862080	05.14-11.16	60L			<b>0 580 203 445</b>
<b>115</b>	MultiJet [290]	2,0	85	250 A1.000					
				Teilenr. 1398859080	05.14-06.16	25L,90L			<b>0 580 203 431</b>
				Teilenr. 1398860080	05.14-06.16	25L,90L			<b>0 580 203 435</b>
				Teilenr. 1398861080	05.14-06.16	60L			<b>0 580 203 439</b>
				Teilenr. 1398862080	05.14-06.16	60L			<b>0 580 203 445</b>

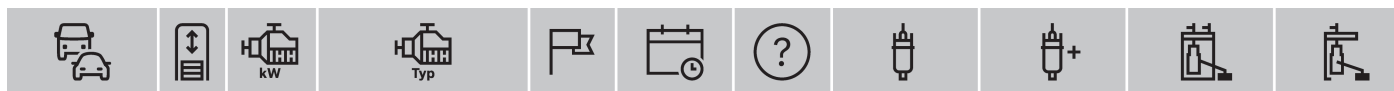




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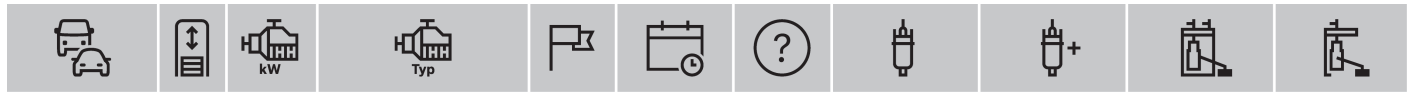
<b>115</b>	MultiJet [290]	2,0	85	250 A2.000			
				Teilenr. 1398859080	07.16 →		<b>0 580 203 431</b>
				Teilenr. 1398860080	07.16 →		<b>0 580 203 435</b>
				Teilenr. 1398861080	07.16 →		<b>0 580 203 439</b>
				Teilenr. 1398862080	07.16 →		<b>0 580 203 445</b>
<b>120</b>	MultiJet [290]	2,2	88	46349131			
				Teilenr. 46862109	07.21 →		<b>0 580 203 43J</b>
				Teilenr. 46862110	07.21 →		<b>0 580 203 43L</b>
				Teilenr. 46862111	07.21 →		<b>0 580 203 43N</b>
				Teilenr. 46862112	07.21 →		<b>0 580 203 43R</b>
		2,3	88	F1AGL4114			
				Teilenr. 1398859080	06.19 →		<b>0 580 203 431</b>
				Teilenr. 1398860080	06.19 →		<b>0 580 203 435</b>
				Teilenr. 1398861080	06.19 →		<b>0 580 203 439</b>
				Teilenr. 1398862080	06.19 →		<b>0 580 203 445</b>
<b>130</b>	MultiJet [290]	2,3	96	F1AE3481D			
				Teilenr. 1398859080	05.14-11.16	25L,90L	<b>0 580 203 431</b>
				Teilenr. 1398860080	05.14-11.16	25L,90L	<b>0 580 203 435</b>
				Teilenr. 1398861080	05.14-11.16	60L	<b>0 580 203 439</b>
				Teilenr. 1398862080	05.14-11.16	60L	<b>0 580 203 445</b>
				F1AGL411...			
				Teilenr. 1398859080	06.16 →		<b>0 580 203 431</b>
				Teilenr. 1398860080	06.16 →		<b>0 580 203 435</b>
				Teilenr. 1398861080	06.16 →		<b>0 580 203 439</b>
				Teilenr. 1398862080	06.16 →		<b>0 580 203 445</b>
<b>140</b>	Multijet [290]	2,3	103	F1AGL4113			
				Teilenr. 1398859080	06.19 →		<b>0 580 203 431</b>
				Teilenr. 1398860080	06.19 →		<b>0 580 203 435</b>
				Teilenr. 1398861080	06.19 →		<b>0 580 203 439</b>
				Teilenr. 1398862080	06.19 →		<b>0 580 203 445</b>
	MultiJet [290]	2,2	103	46349131			
				Teilenr. 46862109	07.21 →		<b>0 580 203 43J</b>
				Teilenr. 46862110	07.21 →		<b>0 580 203 43L</b>
				Teilenr. 46862111	07.21 →		<b>0 580 203 43N</b>
				Teilenr. 46862112	07.21 →		<b>0 580 203 43R</b>
	Natural power [290]	3,0	100	F1CFA401...	10.14 →		<b>0 580 200 008</b>
<b>150</b>	EcoJet, MultiJet [290]	2,3	110	F1AGL411A; F1AGL411C <Euro 6>			
				Teilenr. 1398859080	06.15 →		<b>0 580 203 431</b>
				Teilenr. 1398860080	06.15 →		<b>0 580 203 435</b>
				Teilenr. 1398861080	06.15 →		<b>0 580 203 439</b>
				Teilenr. 1398862080	06.15 →		<b>0 580 203 445</b>
	MultiJet [290]	2,3	109	F1AE3481E			
				Teilenr. 1398859080	05.14-11.16	25L,90L	<b>0 580 203 431</b>
				Teilenr. 1398860080	05.14-11.16	25L,90L	<b>0 580 203 435</b>
				Teilenr. 1398861080	05.14-11.16	60L	<b>0 580 203 439</b>
				Teilenr. 1398862080	05.14-11.16	60L	<b>0 580 203 445</b>
<b>160</b>	MultiJet [290]	2,2	118	46348913			
				Teilenr. 46862109	07.21 →		<b>0 580 203 43J</b>
				Teilenr. 46862110	07.21 →		<b>0 580 203 43L</b>
				Teilenr. 46862111	07.21 →		<b>0 580 203 43N</b>
				Teilenr. 46862112	07.21 →		<b>0 580 203 43R</b>
		2,3	118	F1AGL411...			
				Teilenr. 1398859080	06.19 →		<b>0 580 203 431</b>
				Teilenr. 1398860080	06.19 →		<b>0 580 203 435</b>
				Teilenr. 1398861080	06.19 →		<b>0 580 203 439</b>
				Teilenr. 1398862080	06.19 →		<b>0 580 203 445</b>
<b>180</b>	MultiJet [290]	2,3	130	F1AGL411...; F1AGL411B			
				Teilenr. 1398859080	06.16 →		<b>0 580 203 431</b>
				Teilenr. 1398860080	06.16 →		<b>0 580 203 435</b>
				Teilenr. 1398861080	06.16 →		<b>0 580 203 439</b>
				Teilenr. 1398862080	06.16 →		<b>0 580 203 445</b>





<b>180 MultiJet [290]</b>	3,0	130	F1CE3481E						
			Teilenr. 1398856080	05.14-11.16	25L,90L				<b>0 580 203 433</b>
			Teilenr. 1398859080	05.14-11.16	25L,90L				<b>0 580 203 431</b>
			Teilenr. 1398860080	05.14-11.16	25L,90L				<b>0 580 203 435</b>
			Teilenr. 1398861080	05.14-11.16	60L				<b>0 580 203 439</b>
			Teilenr. 1398862080	05.14-11.16	60L				<b>0 580 203 445</b>
<b>Ducato 15</b>									
<b>2.0 i.e., i.e.</b>	2,0	71-81	RFL <M1>; RFL <M2/DECAT.>	04.02-08.06					<b>0 580 313 108</b>
Bipower CNG, i.e. Bipower CNG 4x4, i.e. Bipower LPG, i.e. Bipower LPG 4x4, i.e. 4x4 [244]									
JTD [244]	2,0	62	RHV <M5>	04.02-08.06					<b>0 580 303 016</b>
<b>2.3 JTD, JTD EGR</b>	2,3	81	F1AE0481C <M10>; F1AE0481C <M11>	04.02-08.06					<b>0 580 303 016</b>
[244]				01.08-12.11					<b>0 580 303 061</b>
<b>2.8 JTD CGV [244]</b>	2,8	107	8140.43N <M22>	04.04-08.06					<b>0 580 303 061</b>
JTD, JTD EGR,	2,8	94	8140.43S <M15>	04.02-08.06					<b>0 580 303 016</b>
JTD EGR 4x4, JTD 4x4 [244]									
<b>100 Multijet [250]</b>	2,2	74	4HV <M93>	06.06-12.14	FMH,TW				<b>0 580 203 443</b>
					FMH,TW				<b>0 580 203 429</b>
									<b>0 580 203 437</b>
			Teilenr. 1398856080	06.06-12.14	FMH				<b>0 580 203 433</b>
<b>120 Multijet [250]</b>	2,3	88	F1AE0481D <M94>						
			Teilenr. 1398859080	06.06-12.14	FMH				<b>0 580 203 431</b>
			Teilenr. 1398860080	06.06-12.14	FMH				<b>0 580 203 435</b>
			Teilenr. 1398861080	06.06-12.14	FMH				<b>0 580 203 439</b>
			Teilenr. 1398862080	06.06-12.14	FMH				<b>0 580 203 445</b>
<b>130 Multijet [250]</b>	2,3	96	F1AE0481N <M95>						
			Teilenr. 1398859080	06.06-12.14	FMH				<b>0 580 203 431</b>
			Teilenr. 1398860080	06.06-12.14	FMH				<b>0 580 203 435</b>
			Teilenr. 1398861080	06.06-12.14	FMH				<b>0 580 203 439</b>
			Teilenr. 1398862080	06.06-12.14	FMH				<b>0 580 203 445</b>
<b>160 Multijet [250]</b>	3,0	116	F1CE0481D <M96>	06.06-12.14	FMH,TW				<b>0 580 203 445</b>
			Teilenr. 1398859080	06.06-12.14	FMH				<b>0 580 203 431</b>
			Teilenr. 1398860080	06.06-12.14	FMH				<b>0 580 203 435</b>
			Teilenr. 1398861080	06.06-12.14	FMH				<b>0 580 203 439</b>
			Teilenr. 1398862080	06.06-12.14	FMH				<b>0 580 203 439</b>
<b>Ducato 17</b>									
<b>100 Multijet [250]</b>	2,2	74	4HV <M93>	06.06-12.14	FMH,TW				<b>0 580 203 443</b>
					FMH,TW				<b>0 580 203 429</b>
									<b>0 580 203 437</b>
			Teilenr. 1398856080	06.06-12.14	FMH				<b>0 580 203 433</b>
<b>120 Multijet [250]</b>	2,3	88	F1AE0481D <M94>						
			Teilenr. 1398859080	06.06-12.14	FMH				<b>0 580 203 431</b>
			Teilenr. 1398860080	06.06-12.14	FMH				<b>0 580 203 435</b>
			Teilenr. 1398861080	06.06-12.14	FMH				<b>0 580 203 439</b>
			Teilenr. 1398862080	06.06-12.14	FMH				<b>0 580 203 445</b>
<b>130 Multijet [250]</b>	2,3	96	F1AE0481N <M95>						
			Teilenr. 1398859080	06.06-12.14	FMH				<b>0 580 203 431</b>
			Teilenr. 1398860080	06.06-12.14	FMH				<b>0 580 203 435</b>
			Teilenr. 1398861080	06.06-12.14	FMH				<b>0 580 203 439</b>
			Teilenr. 1398862080	06.06-12.14	FMH				<b>0 580 203 445</b>
<b>140 Natural Power [250]</b>	3,0	100	F1CE0441A <M90>	06.06-12.14					<b>0 580 200 008</b>
<b>160 Multijet [250]</b>	3,0	116	F1CE0481D <M96>						
			Teilenr. 1398859080	06.06-12.14	FMH				<b>0 580 203 431</b>
			Teilenr. 1398860080	06.06-12.14	FMH				<b>0 580 203 435</b>
			Teilenr. 1398861080	06.06-12.14	FMH				<b>0 580 203 439</b>
			Teilenr. 1398862080	06.06-12.14	FMH				<b>0 580 203 445</b>

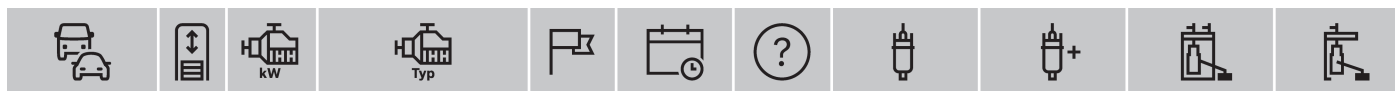




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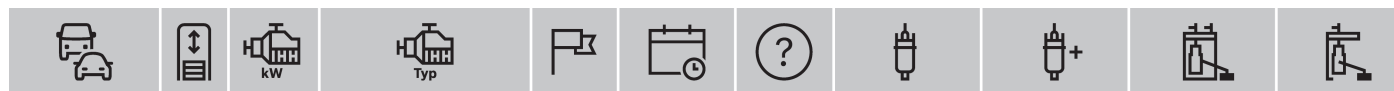
Ducato 18						
2.0 i.e. Bipower	2,0	80	RFW <M1>	03.94-03.02		<b>0 580 454 064</b>
CNG [230]						
i.e., i.e. Bipower	2,0	71-81	RFL <M1>; RFL <M2/DECAT.>	04.02-08.06		<b>0 580 313 108</b>
CNG, i.e.						
Bipower CNG						
4x4, i.e. Bipower						
LPG, i.e. Bipower						
LPG 4x4, i.e. 4x4						
[244]						
2.3 JTD [244]	2,3	81	F1AE0481C <M10>	04.02-08.06		<b>0 580 303 016</b>
				01.08-12.11		<b>0 580 303 061</b>
JTD EGR [244]	2,3	81	F1AE0481C <M11>	01.08-12.11		<b>0 580 303 061</b>
2.8 JTD CGV [244]	2,8	107	8140.43N <M22>	04.04-08.06		<b>0 580 303 061</b>
JTD, JTD EGR,	2,8	94	8140.43S <M13>; 8140.43S	08.00-03.02		<b>0 580 303 016</b>
JTD EGR 4x4,			<M14>			
JTD 4x4 [230]						
JTD, JTD EGR,	2,8	94	8140.43S <M15>	04.02-08.06		<b>0 580 303 016</b>
JTD EGR 4x4,						
JTD 4x4 [244]						
Ducato 20						
140 Natural Power	3,0	100	F1CE0441A <M90>	09.09-12.14		<b>0 580 200 008</b>
[250]						
Fiorino						
1.3 Multijet [225]	1,3	55	199 A2.000 <M73>	06.10-12.16		<b>0 580 203 504</b>
			Fg.-Nr. →9644	12.07-05.10		<b>0 580 203 504</b>
			Fg.-Nr. 9645→	12.07-05.10		<b>0 580 303 116</b>
		55/70	199 A9.000 <ECOCF5>;	06.10-03.21	EU5	<b>0 580 203 504</b>
			199 B1.000	06.10→	5PL	<b>0 580 203 441</b>
				04.21→	EU5	<b>0 580 203 412</b>
		59/70	...	03.15→		<b>0 580 203 441</b>
1.4 , Natural Power	1,4	51-57	KFT <Euro 5>; KFV <M11 - Euro 4>;	12.07→		<b>0 580 200 001</b>
[225]			350 A1.000; 350 A1.000 <M18>			
i.e. [146]	1,4	49	146 D5.000 <M4>	06.95-12.01		<b>0 580 314 152</b>
1.6 i.e. [146]	1,6	55	146 D6.000 <M5>	06.95-12.01		<b>0 580 314 152</b>
Fiorino Furgao						
1.3 MPI 8V	1,3	49	178 E8.011 <Fire>	01.04-12.13		<b>0 580 314 302</b>
Grande Punto						
1.2 [199]	1,2	48/51	169 A4.000; 199 A4.000 <M4>	10.05-12.11		<b>0 580 200 098</b>
1.3 MultiJet [199]	1,3	51	199 B2.000 <ECOCF4>	07.08-12.11		<b>0 986 580 831</b>
		55	199 A2.000 <M73>	10.05-12.11		<b>0 986 580 831</b>
		55/66	199 A3.000 <M72 (ECOCF4)>;	10.05-12.11		<b>0 986 580 830</b>
			199 A9.000 <ECOCF5>			
		62	199 B4.000 <ECOCF5>	04.10-12.11		<b>0 986 580 830</b>
1.4 [199]	1,4	88	198 A4.000 <M20>	06.07-12.09		<b>0 580 200 096</b>
, CNG, LPG	1,4	55/56/57/	199 A6.000 <M14>; 199 A7.000	10.05-12.11		<b>0 580 200 098</b>
[199]		70	<M12>; 350 A1.000 <M7>;			
			350 A1.000 <M11>; 350 A1.000			
			<M18>			
1.6 MultiJet [199]	1,6	88	955 A3.000 <M78>	08.08-12.09		<b>0 986 580 830</b>
1.9 MultiJet [199]	1,9	85/88/96	199 A5.000 <M89>; 939 A1.000	10.05-12.09		<b>0 986 580 830</b>
			<M88>; 939 A7.000 <M87>			
Idea						
1.2 16V [350]	1,2	59	188 A5.000 <M6>	01.04-12.12		<b>0 580 314 020</b>
	1,4	70	843 A1.000 <M10>	01.04-12.12		<b>0 580 314 020</b>
1.3 MultiJet [350]	1,3	51	188 A9.000 <M30>	01.04-11.10		<b>0 580 303 008</b>
		66/70	199 A3.000 <M72 (ECOCF4)>;	11.04-12.12		<b>0 580 303 084</b>
			199 B1.000			
1.4 8V, 8V LPG,	1,4	57/66	192 B2.000 <M15>; 350 A1.000	01.04-12.12		<b>0 580 314 020</b>
16V [350]			<M7>; 350 A1.000 <M11>			
1.6 MultiJet [350]	1,6	85-88	350 A...	04.08-12.12		<b>0 580 303 084</b>
1.9 MultiJet [350]	1,9	74	188 B2.000 <M40>	01.04-12.12		<b>0 580 303 008</b>





Linea						
1.3 MultiJet [323]	1,3	70	199 B1.000	09.09-03.15		0 580 303 111
				04.15-12.17		0 580 203 441
1.4 [323]	1,4	57	350 A1.000 <M13>	03.07-12.17	ZB1	0 580 200 041
Turbo [323]	1,4	88	198 A4.000 <M20>	03.07-08.10		0 580 314 222
				09.10-12.17		0 580 200 097
16V [110]	1,4	66	323 B6.600	12.08-12.17		0 580 200 041
1.6 [323]	1,6	80	323 A1.000	07.08-12.17		0 580 200 041
Marea						
1.2 i 16V [185]	1,2	60	182 B2.000 <M1>	03.99-09.02		0 580 313 022
1.4 i 12V [185]	1,4	59	182 A3.000 <M1>	09.96-02.99		0 580 314 165
1.6 i 16V [185]	1,6	76	182 A4.000 <M2>			
			Ricam.Nr 176691 →,5054791 →	10.96-02.99		0 986 580 251
			182 A4.000 <M5>	03.99-12.02		0 986 580 251
			182 B6.000 <M8>	08.00-12.02		0 986 580 254
i 16V BI-Power [185]	1,6	68-76	185 A3.000 <M7>	01.00-09.02		0 986 580 251
1.8 i 16V [185]	1,8	83	182 A2.000 <M10>			
			Ricam.Nr 2018322 →,270958 →	03.99-09.02		0 986 580 251
MPI 16V	1,8	97	183 A1.000	08.99-12.07	DRR	0 580 313 011
1.9 JTD [185]	1,9	77	182 B4.000 <M1>	03.99-09.02		0 580 303 002
JTD, JTD S.W. [185]	1,9	74/81	182 B9.000 <M5>; 186 A6.000 <M4>	08.00-09.02		0 580 303 013
2.0 i 20V [185]	2,0	108/113	182 A1.000 <M4>; 182 B7.000 <M15>	09.96-12.02		0 580 313 011
		110	185 A8.000 <M16>	08.00-09.02	BHQ	0 580 313 079
				05.01-12.02		0 580 313 079
MPI 20V	2,0	104	185 A5.011	05.98-09.00		0 580 313 011
2.4 JTD [185]	2,4	100	185 A6.000 <M3>	03.99-09.02		0 580 303 002
Marea Weekend						
1.2 i 16V [185]	1,2	60	182 B2.000 <M1>	03.99-09.02		0 580 313 022
	1,6	76	182 A4.000 <M2>			
			Ricam.Nr 176691 →,5054791 →	10.96-02.99		0 986 580 251
			182 A4.000 <M5>	03.99-09.02		0 986 580 251
1.4 i 12V [185]	1,4	59	182 A3.000 <M1>	09.96-02.99		0 580 314 165
1.8 i 16V [185]	1,8	83	182 A2.000 <M10>			
			Ricam.Nr 2018322 →,270958 →	03.99-09.02		0 986 580 251
MPI 16V	1,8	97	183 A1.000	08.99-12.07	DRR	0 580 313 011
1.9 JTD [185]	1,9	77	182 B4.000 <M1>	03.99-09.02		0 580 303 002
		81	186 A6.000 <M4>	08.00-09.02		0 580 303 013
2.0 i 20V [185]	2,0	108/113	182 A1.000 <M4>; 182 B7.000 <M15>	09.96-09.02		0 580 313 011
		110	185 A8.000 <M16>	08.00-09.02	BHQ	0 580 313 079
2.4 JTD [185]	2,4	100	185 A6.000 <M3>	03.99-09.02		0 580 303 002
Marengo						
1.9 JTD [285]	1,9	77	182 B4.000 <M1>	03.99-09.02		0 580 303 002
		81	186 A6.000 <M4>	08.00-09.02		0 580 303 013
Multipla						
1.6 Blupower [186]	1,6	70	182 B6.000 <M3>	04.02-12.10		0 986 580 357
Blupower, 16V Bipower CNG [186]	1,6	68-76	186 A3.000 <M3>; 186 A4.000 <M2>	01.99-03.02		0 986 580 357
16V [186]	1,6	76	182 A4.000 <M1>	01.99-12.10		0 986 580 356
			182 B6.000 <M4>	09.00-12.10		0 986 580 356
1.9 JTD [186]	1,9	77/81/85	182 B4.000 <M5>; 186 A6.000 <M6>; 186 A8.000 <M7/EU3>	01.99-06.10		0 580 303 007
		85/88	186 A8.000 <M87/EU4>; 186 A9.000 <M88>	10.03-12.10		0 580 303 083
Palio						
1.0 MPI 8V, MPI 6 Marchas, MPI 16V [Fase I]	1,0	45/51,5	178 A 3.011 <FIASA MPI>; 178 D 8.011 <Fire>	06.96-06.02		0 580 454 093

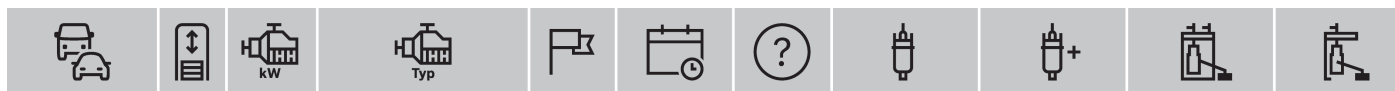




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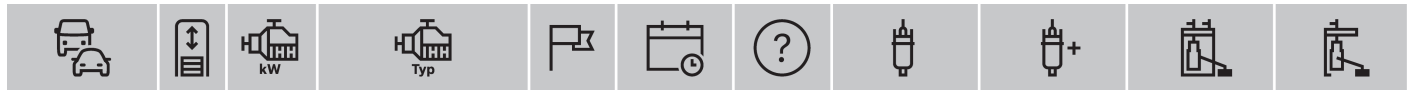
<b>1.2</b> i.e. 8V [178]	1,2	54	178 C4.066 <M5>	07.01-12.11	TW		<b>F 000 TE0 117</b>
i.e. 8V, i.e. 16V [178]	1,2	44/59	188 A4.000 <M6>; 188 A5.000 <M10>	10.01-12.11			<b>F 000 TE0 117</b>
<b>1.3</b> JTD 16V [178]	1,3	52	188 A9.000 <M40>	07.03-12.11		<b>0 580 464 090</b>	
MPI 8V	1,3	49	178 A..	01.96-12.01		<b>0 580 454 001</b>	
MPI 16V [Fase I]	1,3	59	178 D 6.011 <Fire>	09.00-06.02		<b>0 580 454 093</b>	
MPI 16V [Fase II]	1,3	60	178D7055 <Fire>	07.05-10.07	MST		<b>F 000 TE1 81A</b>
<b>1.4</b> i.e. [178]	1,4	57	350 A1.000 <M13>	07.03-12.11			<b>F 000 TE0 117</b>
<b>1.5</b> MPI 8V [Fase I]	1,5	56	178 A 5.011 <FIASA MPI>	04.96-11.99		<b>0 580 454 093</b>	
<b>1.6</b> i.e. 16V, i.e. 16V Sport [178]	1,6	76	178 E7.000 <M22>; 182 B6.000 <M21>	10.01-12.11			<b>F 000 TE0 117</b>
MPI 16V [Fase I]	1,6	78	178 D 2.011 <FIASA Step A>	04.96-02.00		<b>0 580 454 093</b>	
				06.01-02.03		<b>0 580 454 093</b>	
<b>Palio Weekend</b>							
<b>1.0</b> MPI 16V [Fase I]	1,0	51	178 D 8.011 <Fire>	09.00-06.02	BO		<b>F 000 TE0 118</b>
<b>1.2</b> i.e. 8V [178]	1,2	44	178 B5.000 <M7>; 178 B5.000 <M11>	03.99-09.01			<b>0 986 580 211</b>
<b>1.3</b> MPI 16V [Fase I]	1,3	59	178 D 6.011 <Fire>	09.00-06.02	BO		<b>F 000 TE0 118</b>
<b>1.4</b> i.e. [178]	1,4	51	178 B2.000 <M15>; 178 B2.000 <M17>; 178 B2.016 <M16>	11.97-06.01			<b>0 986 580 212</b>
<b>1.5</b> MPI 8V [Fase I]	1,5	56	178 A 5.011 <FIASA MPI>	02.97-04.99		<b>0 580 454 093</b>	<b>0 986 580 211</b>
<b>1.6</b> i.e. 8V, i.e. 16V [178]	1,6	69/76	178 C7.098 <M26>; 178 C8.098 <M20>; 182 B6.000 <M28>	07.00-09.02			<b>0 986 580 211</b>
i.e. 16V [178]	1,6	76	178 B3.000 <M25>	11.97-10.99			<b>0 986 580 211</b>
MPI 16V [Fase I]	1,6	78	178 D 2.011 <FIASA Step A>	05.97-02.00		<b>0 580 454 093</b>	<b>0 986 580 211</b>
				06.01-02.03			<b>F 000 TE0 118</b>
<b>1.9</b> JTD [178]	1,9	57/60	188 A2.000 <M30>	10.01-12.08		<b>0 580 464 090</b>	
<b>75</b> 1.2 i.e. [178]	1,2	54	178 B5.000 <M1>	09.97-09.01			<b>0 986 580 212</b>
<b>100</b> 1.6 i.e. 16V [178]	1,6	76	178 B3.000 <M2>	09.97-10.99			<b>0 986 580 211</b>
<b>Panda</b>							
<b>0.9</b> [312]	0,9	44/48	312 A4.000; 312 A6.000	07.15-12.18			<b>0 580 200 476</b>
<b>1.1</b> , i.e. [169]	1,1	39/40	187 A1.000; 187 A1.000 <M1>	10.03-12.11			<b>0 986 580 947</b>
<b>1.2</b> , i.e., i.e. LPG, LPG [169]	1,2	38-44/51	169 A4.000 <ECOCF5>; 188 A4.000; 188 A4.000 <ECOCF4>; 188 A4.000 <M5>; 188 A4.000 <M6>	10.03-12.12			<b>0 986 580 947</b>
, LPG [312]	1,2	51	169 A4.000				
			Teilenr. 52041066	02.12→			<b>0 580 200 476</b>
<b>1.3</b> MultiJet [312]	1,3	55	199 A9.000 <ECOCF5>	02.12-08.16	ATJ		<b>0 580 203 122</b>
		59/70	312 B1.000; 312 B2.000	05.15-12.18	ATJ		<b>0 580 203 122</b>
MultiJet 4x4 [312]	1,3	55	199 A9.000 <ECOCF5>	06.12-08.16			<b>0 580 203 122</b>
		59	225 A2.000; 312 A8.000	09.14-12.18			<b>0 580 203 122</b>
		70	330 A1.000	05.15-12.18			<b>0 580 203 122</b>
<b>1.4</b> , i.e. 16V [169]	1,4	74	169 A3.000; 169 A3.000 <M17>	10.06-09.10			<b>0 986 580 947</b>
<b>900</b> i.e. [141]	0,9	29	1170 A1.046 <M10>	04.93-09.03		<b>0 986 580 350</b>	
<b>1000</b> i.e. [141]	1,0	33	141 C2.000 <M11>	01.95-09.03	MEW		<b>0 986 580 808</b>
			156 A2.246 <M7/M16>	07.90-03.97	MEB		<b>0 580 314 165</b>
					MEW		<b>0 986 580 808</b>
<b>1100</b> i.e., i.e. Selecta [141]	1,1	37/40	156 C.046 <M9>; 176 B2.000 <M12>	01.93-09.03			<b>0 986 580 808</b>
i.e. 4x4 [141]	1,1	37	187 A1.000 <M15>	01.02-09.03			<b>0 986 580 255</b>
<b>Petra</b>							
<b>1.6</b> i.e. 16V [172]	1,6	76	182 B6.000 <M21>	07.02-12.12			<b>F 000 TE0 085</b>
<b>Punto</b>							
<b>0.9</b> TwinAir [199]	0,9	57-62,5	312 A2.000	03.12-08.13			<b>0 580 200 096</b>
		72-77	199 B6.000; 199 B7.000	11.13-12.18			<b>0 580 200 096</b>
<b>1.2</b> [199]	1,2	49/51	169 A4.000; 199 A4.000; 199 B9.000	01.12-12.18			<b>0 580 200 098</b>





<b>1.2</b>	Bipower, i 8V	1,2	44	188 A4.000 <M4>	11.02-12.10			<b>0 580 313 026</b>
	Bipower [188]							
	i 8V, i.e. 8V [188]	1,2	44	188 A4.000 <M1/M2>; 188 A4.000 <M1/M2/M3>	07.99-12.10			<b>0 580 313 026</b>
	i 16V [188]	1,2	59	188 A5.000 <M5/CF2>	07.99-04.03			<b>0 580 313 026</b>
					05.03-06.03	TRO		<b>0 580 313 026</b>
						TRO		<b>0 580 314 020</b>
				188 A5.000 <M6/CF3>	10.00-04.03			<b>0 580 313 026</b>
					05.03-06.03	TRO		<b>0 580 313 026</b>
						TRO		<b>0 580 314 020</b>
	i.e. 16V [188]	1,2	59	188 A5.000 <M6>	07.03-12.10			<b>0 580 314 020</b>
	LPG [188]	1,2	44	188 A4.000 <M3>	08.07-12.10			<b>0 580 314 020</b>
<b>1.3</b>	JTD 16V [188]	1,3	51-52	188 A9.000 <M20>	06.03-12.10			<b>0 580 303 008</b>
	MultiJet [199]	1,3	55	199 A2.000 <ECOCF4>	01.12-08.13			<b>0 986 580 831</b>
			55/59/62/ 66/70	199 A9.000 <ECOCF5>; 199 B1.000; 199 B4.000 <ECOCF5>; 199 B8.000; 330 A1.000; 955 B2.000	01.12-12.18			<b>0 986 580 830</b>
<b>1.4</b>	i [118]	1,4	66	323 B6.600	06.09-12.14			<b>0 580 200 041</b>
	i.e. 16V [188]	1,4	70	843 A1.000 <M10>	07.03-12.10			<b>0 580 314 020</b>
	LPG [199]	1,4	57	350 A1.000	01.12-12.18			<b>0 580 200 098</b>
	MultiAir [199]	1,4	55	199 A7.000	01.12-12.18	KHO		<b>0 580 200 098</b>
			57	350 A1.000	01.12-12.18	KHO		<b>0 580 200 098</b>
			77	955 A6.000	01.12-08.13			<b>0 580 200 098</b>
	MultiAir Turbo [199]	1,4	99	955 A2.000	01.12-12.17			<b>0 580 200 096</b>
	Natural Power [199]	1,4	51-57	350 A1.000	01.12-12.18			<b>0 580 200 098</b>
<b>1.8</b>	i 16V, i.e. 16V [188]	1,8	96	183 A1.000 <M10>; 188 A6.000 <M11>; 188 A6.000 <M15>	07.99-12.10			<b>0 580 313 026</b>
<b>1.9</b>	D [188]	1,9	44	188 A3.000 <M1>	07.99-06.03			<b>0 986 580 158</b>
	JTD [188]	1,9	59	188 A2.000 <M5>	07.99-06.03		<b>0 580 464 981</b>	<b>0 580 303 008</b>
	JTD, JTD 8V [188]	1,9	63/74	188 A7.000 <M6>; 188 A7.000 <M25>; 188 B2.000 <M30>	06.01-12.10			<b>0 580 303 008</b>
<b>55</b>	1.1 i.e. [176]	1,1	40	176 A6.000 <M1>; 176 A6.000 <M6>; 176 B2.000 <M1>; 176 B2.000 <M6>	08.93-08.99			<b>0 986 580 208</b>
<b>60</b>	1.2 i.e., 1.2 i.e. Selecta [176]	1,2	44	176 B1.000 <M5>; 176 B4.000 <M2>; 176 B4.000 <M7>	06.94-08.99			<b>0 986 580 208</b>
<b>75</b>	1.2 i.e. [176]	1,2	54	176 A8.000 <M3>	08.93-01.98 02.98-08.99			<b>0 986 580 207</b> <b>0 986 580 255</b>
<b>85</b>	1.2 i.e. 16V [176]	1,2	63	176 B9.000 <M4>	04.97-08.99			<b>0 986 580 207</b>
<b>90</b>	1.6 i.e. [176]	1,6	65	176 A9.000 <M4>	01.94-04.97			<b>0 986 580 207</b>
<b>Punto Cabrio</b>								
<b>60</b>	1.2 i.e. [176]	1,2	43/44	176 A7.000 <M2>; 176 B4.000 <M2>; 176 B4.000 <M7>	04.94-08.99			<b>0 986 580 208</b>
<b>85</b>	1.2 i.e. 16V [176]	1,2	63	176 B9.000 <M4>	04.97-08.99			<b>0 986 580 207</b>
<b>90</b>	1.6 i.e. [176]	1,6	65	176 A9.000 <M4>	04.94-04.97			<b>0 986 580 207</b>
<b>Punto Evo</b>								
<b>1.2</b>	8V [199]	1,2	48	199 A4.000 <ECOCF4; M4>	10.09-12.11	TW		<b>0 580 200 098</b> <b>0 580 314 137</b>
			50-51	169 A4.000 <ECOCF5>	09.10-12.11			<b>0 580 200 098</b>
<b>1.3</b>	MultiJet [199]	1,3	51	199 B2.000 <ECOCF4>	10.09-12.11			<b>0 986 580 831</b>
			55-56	199 A2.000 <ECOCF4>	10.09-12.11			<b>0 986 580 831</b>
			55-56/66/ 68-70	199 A3.000 <M72 (ECOCF4)>; 199 A9.000 <ECOCF5>; 199 B1.000	10.09-12.11			<b>0 986 580 830</b>
			62	199 B4.000 <ECOCF5>	10.09-12.11			<b>0 986 580 830</b>
<b>1.4</b>	LPG [199]	1,4	56	350 A1.000 <M7>	10.09-12.11			<b>0 580 200 098</b>
	8V [199]	1,4	55	199 A7.000	10.09-12.11	TW		<b>0 580 200 098</b> <b>0 580 314 137</b>

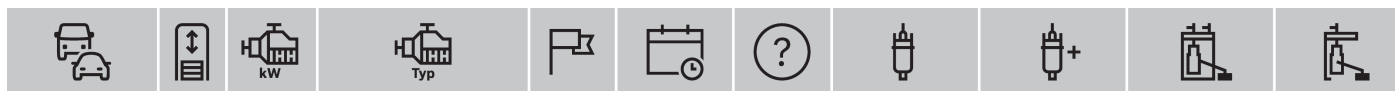




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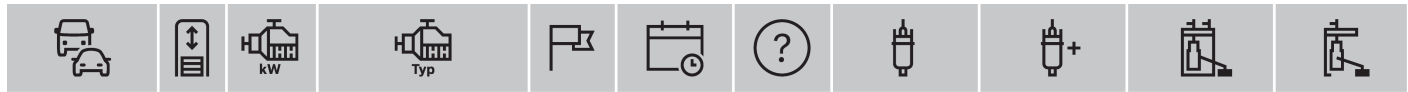
<b>1.4</b>	8V [199]	1,4	56-66	350 A1.000 <M11>	10.09-12.11	TW	<b>0 580 200 098</b>
							<b>0 580 314 137</b>
	8V Natural [199]	1,4	57	350 A1.000 <M18>	10.09-12.11		<b>0 580 200 098</b>
	16V [199]	1,4	77/99	955 A2.000; 955 A6.000	10.09-12.11	TW	<b>0 580 200 096</b>
							<b>0 580 314 224</b>
<b>1.6</b>	MultiJet [199]	1,6	88	955 A3.000 <M78>	10.09-12.11		<b>0 986 580 830</b>
<b>Punto GT</b>							
<b>1.4</b>	i.e. Turbo [176]	1,4	96/98	176 A4.000 <M1>; 176 B6.000 <M2>; 176 B6.000 <M5>	08.93-08.99		<b>0 986 580 210</b>
<b>Punto Van</b>							
<b>1.1</b>	i.e. [276]	1,1	40	176 B2.000 <M1>	05.97-08.99		<b>0 986 580 208</b>
<b>1.2</b>	Bipower [288]	1,2	44	188 A4.000 <M4>	07.03-12.10		<b>0 580 313 026</b>
	i8V [288]	1,2	44	188 A4.000 <M1>; 188 A4.000 <M1/M2/M3>	07.99-12.10		<b>0 580 313 026</b>
	LPG [288]	1,2	44	188 A4.000 <M3>	08.07-12.10		<b>0 580 314 020</b>
<b>1.3</b>	JTD 16V [288]	1,3	51	188 A9.000 <M20>	07.03-12.10		<b>0 580 303 008</b>
<b>1.9</b>	D [288]	1,9	44	188 A3.000 <M1>	05.99-06.03		<b>0 986 580 158</b>
	JTD, JTD 8V [288]	1,9	63	188 A7.000 <M6>; 188 A7.000 <M25>	05.99-12.10		<b>0 580 303 008</b>
<b>Qubo</b>							
<b>1.3</b>	MultiJet [300]	1,3	55	199 A2.000 <M73>	06.10-12.16		<b>0 580 203 504</b>
				Fg.-Nr. →9644	09.08-05.10		<b>0 580 203 504</b>
				Fg.-Nr. 9645→	09.08-05.10		<b>0 580 303 116</b>
			55/70	199 A9.000 <ECOFC5>; 199 B1.000	06.10-03.21	EU5	<b>0 580 203 504</b>
					06.10→	5PL	<b>0 580 203 441</b>
					04.21→	EU5	<b>0 580 203 412</b>
			59/70	...	03.15→		<b>0 580 203 441</b>
<b>1.4</b>	, Natural Power [300]	1,4	51-57	KFT <Euro 5>; KfV <M11 - Euro 4>; 350 A1.000; 350 A1.000 <M18>	09.08→		<b>0 580 200 001</b>
<b>Seicento</b>							
<b>900</b>	[187]	0,9	29	1170 A1.046 <M1>	03.98-12.03		<b>0 986 580 209</b>
<b>1100</b>	[187]	1,1	40	176 B2.000 <M2-SPI>	03.98-12.03		<b>0 986 580 209</b>
				187 A1.000 <M3-MPI>	09.00-01.10		<b>0 986 580 255</b>
<b>Siena</b>							
<b>1.0</b>	MPI 16V	1,0	52	178 D 8.011 <Fire>	03.00-06.02		<b>0 580 454 093</b>
<b>1.3</b>	MPI 16V	1,3	59	178 D 6.011 <Fire>	09.00-06.02		<b>0 580 454 093</b>
					01.04-12.07		<b>F 000 TE0 117</b>
<b>1.6</b>	16V	1,6	76	178 B3.000 <M2>	02.01-07.02		<b>0 580 454 093</b>
<b>1.8</b>	MPI 8V	1,8	81		11.07-07.10	MST	<b>F 000 TE1 81A</b>
<b>Stilo</b>							
<b>1.2</b>	16V [192]	1,2	59	188 A5.000 <M1>	10.01-05.02		<b>0 580 313 089</b>
					06.02-12.03		<b>0 580 314 010</b>
<b>1.4</b>	16V [192]	1,4	66/70	192 B2.000 <M6>; 843 A1.000 <M5>	01.04-12.07		<b>0 580 314 010</b>
<b>1.6</b>	16V [192]	1,6	76	182 B6.000 <M10>	10.01-05.02		<b>0 580 313 089</b>
					06.02-12.07		<b>0 580 314 010</b>
			77	192 B3.000 <M55>	07.05-12.07		<b>0 580 314 107</b>
<b>1.8</b>	MPI 16V	1,8	97		01.04-12.07		<b>0 580 314 010</b>
	16V [192]	1,8	98	192 A4.000 <M20>	10.01-05.02		<b>0 580 313 089</b>
					06.02-12.07		<b>0 580 314 010</b>
<b>1.9</b>	JTD	1,9	85		06.02-12.07		<b>0 580 303 017</b>
	JTD 8V [192]	1,9	59/85	192 A1.000 <M50>; 192 A3.000 <M40>	10.01-12.07		<b>0 580 303 017</b>
			74	192 A9.000 <M45>	01.04-12.07		<b>0 580 303 017</b>
	JTD 8V, JTD 16V [192]	1,9	66/85/93/100/110	192 B1.000 <M62>; 192 B5.000 <M83>; 937 A4.000 <M61>; 937 A5.000 <M92>; 937 A7.000 <M87>	01.04-12.07		<b>0 580 303 036</b>
			88/103	192 A5.000 <M60>; 192 A8.000 <M88>	01.04-12.07		<b>0 580 303 036</b>
<b>2.4</b>	20V [192]	2,4	125	192 A2.000 <M30>	10.01-05.02		<b>0 580 313 089</b>
					06.02-12.07		<b>0 580 314 010</b>





Stilo Multi Wagon						
1.4 16V [192]	1,4	66/70	192 B2.000 <M6>; 843 A1.000 <M5>	01.04-12.07		0 580 314 010
1.6 16V [192]	1,6	77	192 B3.000 <M55>	07.05-12.07		0 580 314 107
16V, 16V Natural Power [192]	1,6	76	182 B6.000 <M8>; 182 B6.000 <M10>	10.02-12.07		0 580 314 010
1.8 16V [192]	1,8	98	192 A4.000 <M20>	10.02-12.07		0 580 314 010
1.9 JTD 8V [192]	1,9	59/85	192 A1.000 <M50>; 192 A3.000 <M40>	10.02-12.07		0 580 303 017
		74	192 A9.000 <M45>	09.04-12.07		0 580 303 017
JTD 8V, JTD 16V [192]	1,9	66/85/93/100/110	192 B1.000 <M62>; 192 B5.000 <M83>; 937 A4.000 <M61>; 937 A5.000 <M92>; 937 A7.000 <M87>	09.04-12.07		0 580 303 036
		88/103	192 A5.000 <M60>; 192 A8.000 <M88>	01.04-12.07		0 580 303 036
2.4 20V [192]	2,4	125	192 A2.000 <M30>	01.04-12.07		0 580 314 010
Strada						
1.2 MPI 8V [278]	1,2	54	188 A4.000 <M2>; 188 A4.000 <M3>	05.01-06.05		0 580 454 001
1.3 JTD, MultiJet [278]	1,3	63/70	199 B1.000; 223 A9.000 <M71>	07.05-12.14		0 580 464 118
1.5 MPI 8V	1,5	56	178 A 5.011 <FIASA MPI>	10.98-02.03		0 580 454 093
1.9 JTD [278]	1,9	59	188 A2.000 <M50>	04.03-06.05		0 580 464 090
Tipo						
1.0 MultiJet [356]	1,3	70	46345266	11.20→		0 580 203 463
1.3 MultiJet [356]	1,3	70	199 B1.000; 552...	11.15-10.17 HIG 11.17→ HIG		0 580 203 323 0 580 203 469
1.6 MPI 8V MultiJet [356]	1,6	66 84-88	160 E 1.011 <Sevel MPI> ...	12.95-05.97 11.15-10.17 6DN,HIG 11.15→ 6DJ 11.17→ 6DN,HIG		0 580 454 094 0 580 203 323 0 580 203 463 0 580 203 469
Tipo Hatchback						
1.3 MultiJet [356]	1,3	70	552...	05.16-10.17 11.17→		0 580 203 216 0 580 203 461
MultiJet [357]	1,3	70	46345266	11.20→		0 580 203 463
1.6 MultiJet [356]	1,6	84-88	552...	05.16-10.17 11.17→		0 580 203 218 0 580 203 463
Tipo Station Wagon						
1.3 MultiJet [356]	1,3	70	552...	06.16-10.17 11.17→		0 580 203 216 0 580 203 461
MultiJet [357]	1,3	70	46345266	11.20→		0 580 203 463
1.6 MultiJet [356]	1,6	84-88	552...	06.16-10.17 11.17→		0 580 203 218 0 580 203 463
Uno						
1.0 i.e. [146]	1,0	33	146 D8.000 <M3>; 156 A2.246 <M2>	01.96-12.02		0 580 314 152
1.2 i [146]	1,2	44	178 D5.066 <M5>	04.00-03.04		0 580 314 152
1.3 i	1,3	59	Tipo	03.99-01.06		F 000 TE0 000
1.4 Turbo i.e. [146]	1,4	85	146 A8.000 <M1>	05.90-12.98 UVJ		0 580 464 069
Uno Furgoneta						
1.5 MPI 8V	1,5	56	160 E 1.011	05.99-12.00		0 580 454 093
Uno Mille						
1.0 SPI	1,0	42	146 A7.011 <FIASA SPI>	07.95-03.99		F 000 TE0 000
500						
0.9 TwinAir [312]	0,9	44	312 A6.000	12.13-12.18		0 986 580 947
		48	312 A4.000	09.12-12.18		0 986 580 947
		59	312 A5.000	12.13-12.18		0 580 200 008
		62,5/77	199 B6.000; 312 A2.000	09.10→		0 580 200 008
1.0 Hybrid [312]	1,0	51,5	46341162	02.20→		0 986 580 947
1.2 , LPG [312]	1,2	51	169 A4.000; 169 A4.000 <M8>	07.07→		0 986 580 947





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<b>1.4</b> [312]	1,4	74	169 A3.000 <M17>	07.07→		<b>0 986 580 947</b>
<b>500C</b>						
<b>0.9</b> TwinAir [312]	0,9	44	312 A6.000	12.13-12.18		<b>0 986 580 947</b>
		48	312 A4.000	09.12-12.18		<b>0 986 580 947</b>
		59	312 A5.000	12.13-12.18		<b>0 580 200 008</b>
		62,5/77	199 B6.000; 312 A2.000	09.10→		<b>0 580 200 008</b>
<b>1.0</b> Hybrid [312]	1,0	51,5	46341162	02.20→		<b>0 986 580 947</b>
<b>1.2</b> [312]	1,2	51	169 A4.000	07.09→		<b>0 986 580 947</b>
<b>1.4</b> [312]	1,4	74	169 A3.000	07.09→		<b>0 986 580 947</b>
<b>500L</b>						
<b>0.9</b> , Natural Power [199]	0,9	59-62,5/77	199 B6.000; 312 A2.000	09.12-12.18		<b>0 580 200 179</b>
<b>1.3</b> MultiJet [199]	1,3	62/70	...; 199 B4.000 <ECOCF5>	09.12-04.16 05.16→	HIG	<b>0 580 203 451</b> <b>0 580 203 451</b>
<b>1.4</b> [199]	1,4	70	843 A1.000	09.12→	HIG	<b>0 580 200 178</b>
, LPG [199]	1,4	88	940 B7.000	01.14-12.18		<b>0 580 200 179</b>
<b>1.6</b> MultiJet [199]	1,6	77/88	...; 199 B5.000; 955 A3.000	03.13-04.16 05.16→	HIG	<b>0 580 203 451</b> <b>0 580 203 451</b>

**FORD**

**B-MAX**

<b>1.0</b> EcoBoost [12]	1,0	74/88-92/103	M1J... <Euro5>; SFJ... <Euro5>; YYJC <Euro 6>	08.12-12.18		<b>0 580 200 314</b>
<b>1.4</b> [12]	1,4	63/66	RTJC; SPJ... <Euro5>	08.12-12.18		<b>0 580 200 314</b>
<b>1.5</b> TDCi [12]	1,5	55	UGJC <Euro5>	08.12-06.15		<b>0 580 207 307</b>
<b>1.6</b> TDCi [12]	1,6	70	T3J... <Euro5>	08.12-06.15		<b>0 580 207 307</b>
Ti-VCT [12]	1,6	77	IQJ... <Euro 5>	08.12-12.18		<b>0 580 200 314</b>

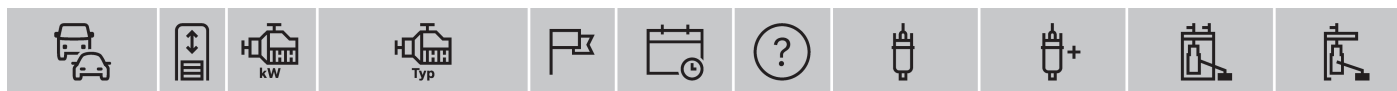
**C-MAX**

<b>1.0</b> EcoBoost [11]	1,0	74/92	M1DA <Euro 5>; M2DA <Euro5>	10.12-03.15	FKR,TW	<b>0 580 200 101</b> <b>0 580 200 493</b>
EcoBoost [15]	1,0	74/92	B3DA <Euro 6>; B7DA <Euro 6>; M1DD <Euro 6>; M2DC <Euro 6>	04.15→	FKR FLR	<b>0 580 200 493</b> <b>0 580 200 093</b>
<b>1.5</b> EcoBoost [15]	1,5	110/134	M8D... <Euro 6>; M9DB <Euro 6>	04.15→	FKR FLR	<b>0 580 200 493</b> <b>0 580 200 093</b>
TDCi [15]	1,5	70/88	XWD... <Euro 6>; XXD... <Euro 6>	04.15→	FKR	<b>0 580 203 258</b>
TDCi ECOnetic [15]	1,5	77	AEDA <Euro 6>	04.15→	FKR	<b>0 580 203 258</b>
<b>1.6</b> [07]	1,6	74	SHD... <Euro4>	03.07-07.10		<b>0 986 580 951</b>
EcoBoost [11]	1,6	110/132-134	JQD... <Euro 5>; JTD... <Euro 5>	08.10-03.15	FKR,TW FLR	<b>0 580 200 101</b> <b>0 580 200 493</b>
TDCi [11]	1,6	70/85	T1D... <Euro5>; T3D... <Euro5>	08.10-03.15	FKR FLR	<b>0 580 207 004</b> <b>0 580 207 002</b>
TDCi [15]	1,6	85	T1D... <Euro5>	04.15-12.18	FKR FLR	<b>0 580 207 004</b> <b>0 580 207 002</b>
Ti-VCT [11]	1,6	77	IQD... <Euro 5>	08.10-03.15	FKR	<b>0 580 200 056</b>
		92	PNDA <Euro5>	08.10-03.15	FKR	<b>0 580 200 056</b>
Ti-VCT [15]	1,6	63	XTDB <Euro 6>	04.15→	FKR	<b>0 580 200 056</b>
Ti-VCT FlexiFuel [11]	1,6	86-88	MUDA <Euro5>	08.10-05.11 06.11-03.15	FKR FKR	<b>0 580 200 058</b> <b>0 580 200 107</b>
Ti-VCT, Ti-VCT FlexiFuel [15]	1,6	88/92	MUDD <Euro 6>; PNDD <Euro 6>	04.15→	FKR	<b>0 580 200 056</b>
<b>1.8</b> [07]	1,8	90-92	QQD... <Euro4>	03.07-07.10	TW	<b>0 986 580 951</b>
<b>2.0</b> , CNG, LPG [07]	2,0	93-107	AOD... <Euro4>; SYDA <Euro4>	03.07-07.10	MXF	<b>0 986 580 951</b>
TDCi [11]	2,0	85/100/103/120	TXD... <Euro5>; TYDA <Euro5>; UFD... <Euro5>; UKDB <Euro5>	08.10-03.15	FKR FLR	<b>0 580 207 004</b> <b>0 580 207 002</b>
TDCi [15]	2,0	110/125	T7D... <Euro 6>; T8D... <Euro 6>	04.15→	FKR	<b>0 580 203 258</b>

**Contour**

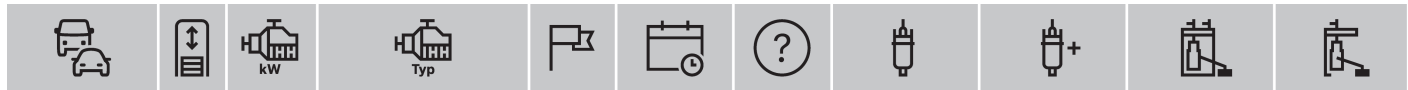
<b>2.0</b>	2,0	93		09.96-08.99	V84	<b>F 00E 194 537</b>
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2.5 i 24V	2,5	127		09.96-08.99	V84	F 00E 194 537
i 24V SVT	2,5	145		09.97-02.98	W18	F 00E 194 555
				03.98-08.99	V84	F 00E 194 537
				09.97-02.98	V84	F 00E 194 537
<b>Courier</b>						
1.4 i 16V	1,4	66	FVKB <Zetec-S>	07.97-08.99		0 580 454 093
2.6 i [PD]	2,6	92	G6	03.96-11.99		0 580 453 477
i 4x4 [PC]	2,6	92	G6	03.96-05.99		0 580 453 477
<b>Crown Victoria</b>						
4.9 i LTD	4,9	112	<99F>	09.85-08.98		9 580 810 026
<b>Crown Victoria Wagon</b>						
4.9 i LTD	4,9	112	<99F>	09.85-08.98		9 580 810 026
<b>EcoSport</b>						
1.5 Duratorq TDCi [BUA]	1,5	66	Duratorq VDI	08.12-01.17		0 580 207 303
<b>Edge</b>						
2.0 EcoBlue, EcoBlue Bi-Turbo, TDCi, TDCi Bi-Turbo [16]	2,0	110/132/140/155/175	BCCB <Euro 6>; T8C... <Euro 6>; T9CE <Euro 6>; YLCA <Euro 6>; YMCA	01.16->		0 580 204 345
<b>Escort</b>						
1.8 i 16V [Fase II]	1,8	85	RKD <Zetec-S>	09.96-10.02		0 580 454 093
<b>Escort Sedan</b>						
1.8 i 16V [Fase II]	1,8	85	RKD <Zetec-S>	09.96-02.00		0 580 454 093
<b>Escort SW</b>						
1.8 i 16V	1,8	85	RKD <Zetec-S>	09.96-10.02		0 580 454 093
<b>Escort VII</b>						
1.3 i [95]	1,3	44	J4B <Endura-E SEFI>; J6A <HCS CFI HC>	01.95-07.99		0 986 580 965
1.4 i [95]	1,4	54	F4B <HL14 CVH, PTE/SEFI>	02.97-07.99		0 986 580 965
1.6 i 16V [95]	1,6	65/66	L1E <ZETEC>; L1H <ZETEC>; L1K <ZH16, ZETEC-E>	02.97-07.99		0 986 580 965
1.8 i 16V [95]	1,8	77/85	RDA <ZH18, ZETEC>; RKC <ZH18, ZETEC-E>	02.97-07.99		0 986 580 965
<b>Escort VII Cabrio</b>						
1.4 i [95]	1,4	54	F4B <HL14 CVH, PTE/SEFI>	02.97-07.99		0 986 580 965
<b>Escort VII Express 55</b>						
1.4 i [95]	1,4	54	F4B <HL14 CVH, PTE/SEFI>	02.97-07.99		0 986 580 965
<b>Escort VII Express 75</b>						
1.4 i [95]	1,4	54	F4B <HL14 CVH, PTE/SEFI>	02.97-07.99		0 986 580 965
<b>Escort VII Turnier</b>						
1.3 i [95]	1,3	44	J4B <Endura-E SEFI>	01.95-07.99		0 986 580 965
1.4 i [95]	1,4	54	F4B <HL14 CVH, PTE/SEFI>	02.97-07.99		0 986 580 965
1.6 i 16V [95]	1,6	65/66	L1E <ZETEC>; L1H <ZETEC>; L1K <ZH16, ZETEC-E>	02.97-07.99		0 986 580 965
1.8 i 16V [95]	1,8	77/85	RDA <ZH18, ZETEC>; RKC <ZH18, ZETEC-E>	02.97-07.99		0 986 580 965
<b>Escort VII XR3i Cabrio</b>						
1.6 i [95]	1,6	65-66	L1E <ZETEC>; L1H <ZETEC>; L1K <ZH16, ZETEC-E>	02.97-07.99		0 986 580 965
1.8 i [95]	1,8	77/85	RDA <ZH18, ZETEC>; RKC <ZH18, ZETEC-E>	02.97-07.99		0 986 580 965
<b>Expedition</b>						
4.6	4,6	160-164	V8 OHC	09.00-08.02	V84	F 00E 194 537
, 4x4	4,6	160-179		09.98-08.00	V84	F 00E 194 537
4x4	4,6	160-164	V8 OHC	09.98-08.02	V84	F 00E 194 537
5.4 , 4x4	5,4	194	V8 OHC	09.98-08.02	V84	F 00E 194 537
<b>Explorer</b>						
4.0	4,0	153		09.96-08.98	V27,V84	F 00E 194 537
					V27,W18	F 00E 194 555

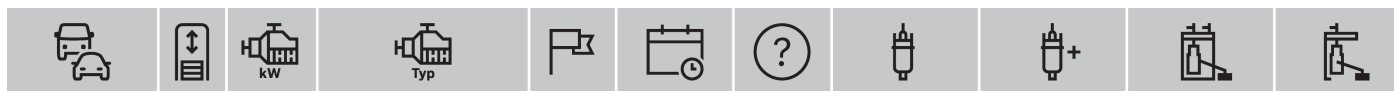




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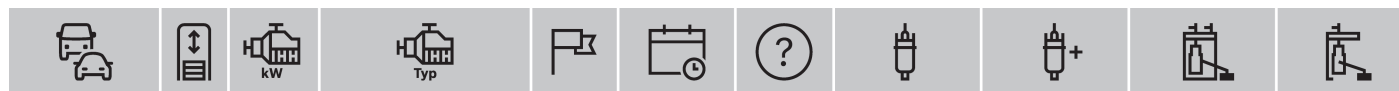
4.0 4x4	4,0	119		09.96-08.98	V27,V84	F 00E 194 537
					V27,W18	F 00E 194 555
				09.99-08.00	TU2,V27, V84	F 00E 194 537
					TU2,V27, W18	F 00E 194 555
				09.96-08.98	V27,V84	F 00E 194 537
					V27,W18	F 00E 194 555
5.0 i, i 4x4	5,0	160		09.99-08.01		F 00E 194 555
				09.95-08.98	V27,V84	F 00E 194 537
					V27,W18	F 00E 194 555
			09.99-08.01		F 00E 194 555	
<b>Explorer Sport Trac</b>						
4.0 i, i 4x4	4,0	153-157		09.00-08.01		F 00E 194 555
<b>Fiesta</b>						
1.0 EcoBoost Mild-Hybrid [JHH]	1,0	114	BZJA	01.21→		0 580 200 778
1.3 i	1,3	42-43	J4C, J4D <Endura E>	04.96-08.99		0 580 454 094
1.4 i	1,4	55	<CVH14/PTE>	10.98-01.99	WLK	0 986 580 965
TDCi	1,4	50	F6JC <Duratorq TDCi>	12.06→		0 580 313 202
<b>Fiesta IV</b>						
1.25 i 16V [96]	1,2	55	DH... <ZH12, Zetec-SE>	04.96-01.99		0 986 580 965
				03.00-12.02		0 986 580 967
1.3 i [96]	1,3	37	JJ... <BL13, Endura-E, SEFI>	04.96-01.99		0 986 580 965
				03.00-12.02		0 986 580 967
		44	J4... <BL13, Endura-E, SEFI>	11.95-12.02		0 986 580 967
				04.96-01.99		0 986 580 965
1.4 i 16V [96]	1,4	66	FH... <ZH14, Zetec-SE, SEFI>	01.96-12.00		0 986 580 967
				04.96-01.99		0 986 580 965
1.6 i 16V [96]	1,6	76	L1... <ZH16 Zetec-SE, SEFI>	03.00-12.02		0 986 580 967
<b>Fiesta IV Courier</b>						
1.3 i [96]	1,3	44	J4... <BL13, Endura-E, SEFI>	04.96-01.99		0 986 580 965
				03.00-12.02		0 986 580 967
1.4 i [96]	1,4	66	FH... <ZH14, Zetec-SE, SEFI>	04.96-01.99		0 986 580 965
				03.00-12.00		0 986 580 967
<b>Fiesta Kinetic</b>						
1.6	1,6	88	<1.6 Sigma 16v>	11.10→		F 00E 194 607
<b>Fiesta Max</b>						
1.4 TDCi	1,4	50	F6JC <Duratorq TDCi>	12.06-11.11		0 580 313 202
<b>Fiesta V</b>						
1.25 i [02]	1,2	51/55	FUJ... <Euro4>; M7J... <Duratec 16V SFI>	12.02-09.08		0 986 580 950
1.3 i [02]	1,3	44/51	A9J... <Duratec EFI>; BAJA <Duratec 8V SFI>	11.01-09.08		0 986 580 950
1.4 i [02]	1,4	56-59	FXJ...	11.01-09.08		0 986 580 950
1.6 i [02]	1,6	74	FYJ... <Euro4>	11.01-09.08		0 986 580 950
<b>Fiesta VI</b>						
1.25 i [08]	1,2	44/60	SNJ... <Euro 4>; STJ... <Euro 4>	07.08-01.11		1 987 580 032
1.4 i, LPG [08]	1,4	68-71	RTJ... <Euro 4>; SPJ... <Euro 4>	07.08-01.11		1 987 580 032
1.6 Ti-VCT, Ti-VCT Sport S [08]	1,6	88/99	HXJ... <Euro4>; RVJA <Euro4>; U5JA <Euro5>	07.08-01.11		1 987 580 032
<b>Fiesta VII</b>						
1.0 EcoBoost [13]	1,0	74	SFJ... <Euro5>	10.16-12.17		0 580 200 734
				11.12-09.16		0 580 200 734
				11.12-09.16		0 580 200 734
				10.16-12.17		0 580 200 734
				10.16-12.17		0 580 200 734
				08.14-09.16		0 580 200 734
GDI [13]	1,0	48	XMJ... <Euro5>	11.12-09.16		0 580 200 734
				10.16-12.17		0 580 200 734
				11.12-09.16		0 580 200 734
				10.16-12.17		0 580 200 734
		59	P4J... <Euro5>	11.12-09.16		0 580 200 734
				10.16-12.17		0 580 200 734





1.25 [13]	1,2	44/60	SNJ... <Euro 5>; STJ... <Euro 5>	11.12-12.17						0 580 200 499
1.4 [13]	1,4	68-71	RTJ... <Euro 5>; SPJ... <Euro 5>	11.12-12.17						0 580 200 499
1.6 Ti-VCT [13]	1,6	62/77/88	HXJE <Euro 5>; IQJ... <Euro 5>; IQJE <Euro 5>; XTJA <Euro 5>	11.12→						0 580 200 499
<b>Fiesta VIII</b>										
1.0 EcoBoost [17]	1,0	63	Q0J... <Euro 6>	05.18→						0 580 200 778
		74/103	SFJ... <Euro 6>; YYJ... <Euro 6>	05.17-04.18						0 580 200 734
				05.18→						0 580 200 778
		92	M1J... <Euro 5>	05.17-04.18						0 580 200 734
				05.18→						0 580 200 778
EcoBoost Mild-Hybrid [17]	1,0	92	B7J...	12.20→						0 580 200 778
1.1 Ti-VCT [17]	1,1	52/63	XPJ... <Euro 6>; XYJ... <Euro 6>	05.17-04.18						0 580 200 499
Ti-VCT [17]	1,1	55	FSJ...	12.19→						0 580 200 778
<b>Focus</b>										
1.0 Mild-Hybrid EcoBoost [HN]	1,0	114	B7DA <Euro 6>; MODC <Euro 6.2>	08.20→	MXF					0 580 200 00Z
1.6 i	1,6	80	H <P33>	06.00-06.04				F 000 TE1 54R		0 986 580 994
i 8V [Fase I]	1,6	75	FYDA <Zetec Rocam>	09.03→				0 580 454 093		0 986 580 994
1.8 i 16V [Fase I]	1,8	85	<Zetec S SOHC>	09.00-07.04				0 580 454 093		0 986 580 994
2.0	2,0	125	MGD	03.12-07.16	TW					0 580 200 101
										0 580 200 493
i 16V [Fase I]	2,0	96-97	<Zetec S DOHC>	07.00-05.05				0 580 454 093		0 986 580 994
<b>Focus C-MAX</b>										
1.6 , Ti-VCT [04]	1,6	74/85	HWD... <Euro3/Euro4>; HXDA <ZH16,Zetec-SE,Ti-VCT>; SIDA <Duratec-16V HPDC>	09.03-09.10						0 986 580 951
1.8 [04]	1,8	88/90-92	CSDA <Duratec-HE SFI>; CSDB <Duratec-HE SFI>; QQD... <Euro4>	06.03-03.07						0 986 580 951
2.0 , CNG [04]	2,0	93-107	AOD... <Euro4>; SYDA <Euro4>	04.04-03.07	TW					0 986 580 951
<b>Focus I</b>										
1.4 i [99]	1,4	55	FXD... <ZH14,Zetec-SE,SFI>; FXDA <ZH14,Zetec-SE,SFI>; FXDB <ZH14,Zetec-SE,SFI>; FXDC <ZH14,Zetec-SE,SFI>; FXDD <ZH14,Zetec-SE,SFI>	08.98-05.05				F 000 TE1 54R		0 986 580 994
1.6 i [99]	1,6	72/74	CDDA <Duratec-8V SFI>; FYD... <ZH16,Zetec-SE,SFI>; FYDA <ZH16,Zetec-SE,SFI>; FYDB <ZH16,Zetec-SE,SFI>; FYDC <ZH16,Zetec-SE,SFI>; FYDD <ZH16,Zetec-SE,SFI>	08.98-05.05				F 000 TE1 54R		0 986 580 994
1.8 i [99]	1,8	85	EYD... <ZH18,Zetec-E,SFI>; EYDB <ZH18,Zetec-E,SFI>; EYDC <ZH18,Zetec-E,SFI>; EYDD <ZH18,Zetec-E,BI-FUEL>; EYDE <ZH18,Zetec-E,SFI>; EYDF <ZH18,Zetec-E,SFI>; EYDG <ZH18,Zetec-E,BI-FUEL>; EYDI <ZH18,Zetec-E,BI-FUEL>; EYDJ <ZH18,Zetec-E,BI-FUEL>; EYDL <ZH18,Zetec-E,BI-FUEL>	08.98-05.05				F 000 TE1 54R		0 986 580 994
2.0 i [99]	2,0	85-96	EDD... <ZH20,Zetec-E,SFI>; EDDB <ZH20,Zetec-E,SFI>; EDDC <ZH20,Zetec-E,SFI>; EDDD <ZH20,Zetec-E,SFI>; EDDF <ZH20,Zetec-E,SFI>	08.98-05.05	GS			F 000 TE1 54R		0 986 580 994
<b>Focus I Turnier</b>										
1.4 i [99]	1,4	55	FXDA <ZH14,Zetec-SE,SFI>; FXDB <ZH14,Zetec-SE,SFI>; FXDC <ZH14,Zetec-SE,SFI>; FXDD <ZH14,Zetec-SE,SFI>	11.98-05.05				F 000 TE1 54R		0 986 580 994





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1.6 i [99]	1,6	72/74	CDDA <Duratec-8V SFI>; FYDA <ZH16,Zetec-SE,SFI>; FYDB <ZH16,Zetec-SE,SFI>; FYDC <ZH16,Zetec-SE,SFI>; FYDD <ZH16,Zetec-SE,SFI>	11.98-05.05		F 000 TE1 54R	0 986 580 994
1.8 i [99]	1,8	85	EYDB <ZH18,Zetec-E,SFI>; EYDC <ZH18,Zetec-E,SFI>; EYDD <ZH18,Zetec-E,BI-FUEL>; EYDE <ZH18,Zetec-E,SFI>; EYDF <ZH18,Zetec-E,SFI>; EYDG <ZH18,Zetec-E,BI-FUEL>; EYDI <ZH18,Zetec-E,BI-FUEL>; EYDJ <ZH18,Zetec-E,BI-FUEL>; EYDL <ZH18,Zetec-E,BI-FUEL>	11.98-05.05		F 000 TE1 54R	0 986 580 994
2.0 i [99]	2,0	96	EDDB <ZH20,Zetec-E,SFI>; EDDC <ZH20,Zetec-E,SFI>; EDDD <ZH20,Zetec-E,SFI>; EDDF <ZH20,Zetec-E,SFI>	11.98-05.05	GS	F 000 TE1 54R	0 986 580 994

**Focus II**

1.4 i [04]	1,4	59	ASD... <Euro4>	07.04-01.08			0 986 580 951
i [08]	1,4	59	ASDA <Euro4>	12.07-12.11			0 986 580 951
1.6 i, Ti-VCT [04]	1,6	74/85	HWD... <Euro3/Euro4>; HXD... <ZH16,Zetec-SE,TI-VCT>; SHDA <Euro4>	07.04-01.08			0 986 580 951
i, Ti-VCT [08]	1,6	74/85-88	SHD... <Euro4>; SIDA <Euro4>	12.07-12.11			0 986 580 951
1.8 i [04]	1,8	92	QQDB <Euro4>	05.05-01.08			0 986 580 951
i [08]	1,8	92	QQDB <Euro4>	12.07-12.11			0 986 580 951
2.0 CNG, i, LPG [08]	2,0	93-107	AOD... <Euro4>; SYDA <Euro4>	12.07-12.11	MXF		0 986 580 951
i [04]	2,0	107	AOD... <Euro4>	07.04-01.08	TW		0 986 580 951
2.5 i RS [08]	2,5	224	JZDA <Euro4>	01.09-12.11			0 580 200 037
i ST [04]	2,5	166	HYDA <Euro4>	10.05-01.08			0 986 580 951
i ST [08]	2,5	166	HYDA <Euro4>	12.07-12.11			0 986 580 951

**Focus II Cabriolet**

1.6 i [06]	1,6	74	HWD... <Euro3/Euro4>; SHD... <Euro4>	07.06-07.10			0 986 580 951
2.0 i [06]	2,0	107	AOD... <Euro4>	07.06-07.10	VEA		0 986 580 951

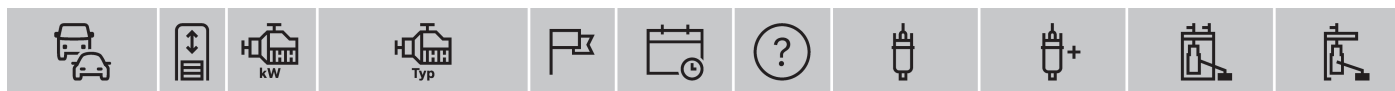
**Focus II Turnier**

1.4 i [04]	1,4	59	ASD... <Euro4>	07.04-01.08			0 986 580 951
i [08]	1,4	59	ASDA <Euro4>	12.07-12.11			0 986 580 951
1.6 i, Ti-VCT [04]	1,6	74/85	HWD... <Euro3/Euro4>; HXD... <ZH16,Zetec-SE,TI-VCT>; SHDA <Euro4>	07.04-01.08			0 986 580 951
i, Ti-VCT [08]	1,6	74/85-88	SHD... <Euro4>; SIDA <Euro4>	12.07-12.11			0 986 580 951
1.8 i [04]	1,8	92	QQDB <Euro4>	05.05-01.08			0 986 580 951
i [08]	1,8	92	QQDB <Euro4>	12.07-12.11			0 986 580 951
2.0 i [04]	2,0	107	AOD... <Euro4>	07.04-01.08	TW		0 986 580 951
i, LPG [08]	2,0	104-107	AOD... <Euro4>; SYDA <Euro4>	12.07-12.11	MXF		0 986 580 951

**Focus III**

1.0 EcoBoost [11]	1,0	74/92	M1DA <Euro 5>; M2DA <Euro5>	02.12-12.14	TW		0 580 200 101
							0 580 200 493
1.6 EcoBoost [11]	1,6	110/134	JQD... <Euro 5>; JTD... <Euro 5>	01.11-12.14	MXF		0 580 200 493
					MXF		0 580 200 101
EcoBoost	1,6	110	YUDA	02.14-12.14			0 580 200 728
FlexiFuel [11]							
TDCi [11]	1,6	70/85	T1D... <Euro5>; T3D... <Euro5>	01.11-12.14			0 580 207 004
TDCi ECOnetic [11]	1,6	77	NGD... <Euro5>	06.12-12.14			0 580 207 004
Ti-VCT [11]	1,6	63	XTDA <Euro5>	08.11-12.14			0 580 200 056
		77	IQD... <Euro 5>	01.11-12.14	MXF		0 580 200 056
					MXF,TW		0 580 200 058





1.6	Ti-VCT [11]	1,6	92	PND... <Euro5>	01.11-12.14	MXF	0 580 200 056
						MXF,TW	0 580 200 058
	Ti-VCT FlexiFuel [11]	1,6	86-88	MUDA <Euro5>	01.11-12.14	TW	0 580 200 056
							0 580 200 107
2.0	EcoBoost ST [11]	2,0	184	R9DA <Euro5>	06.12-12.14		0 580 200 182
	GDI Ti-VCT [11]	2,0	110-118	XQDA <Euro5>	03.11-12.14	TW	0 580 200 101
							0 580 200 493
	TDCi [11]	2,0	85/100/103/120-125	TXDB <Euro5>; TYDA <Euro5>; UFDB <Euro5>; UKDB <Euro5>	01.11-12.14		0 580 207 004

**Focus III Turnier**

1.0	EcoBoost [11]	1,0	74/92	M1DA <Euro 5>; M2DA <Euro5>	02.12-12.14	TW	0 580 200 101
							0 580 200 493
1.6	EcoBoost [11]	1,6	110/134	JQD... <Euro 5>; JTD... <Euro 5>	01.11-12.14	MXF	0 580 200 493
						MXF	0 580 200 101
	EcoBoost FlexiFuel [11]	1,6	110	YUDA	02.14-12.14		0 580 200 728
	TDCi [11]	1,6	70/85	T1D... <Euro5>; T3D... <Euro5>	01.11-12.14		0 580 207 004
	TDCi ECONetic [11]	1,6	77	NGD... <Euro5>	06.12-12.14		0 580 207 004
	Ti-VCT [11]	1,6	63	XTDA <Euro5>	02.12-12.14		0 580 200 056
			77	IQD... <Euro 5>	01.11-12.14	MXF	0 580 200 056
						MXF,TW	0 580 200 058
			92	PND... <Euro5>	01.11-12.14	MXF	0 580 200 056
						MXF,TW	0 580 200 058
	Ti-VCT FlexiFuel [11]	1,6	86-88	MUDA <Euro5>	01.11-12.14	TW	0 580 200 056
							0 580 200 107
2.0	EcoBoost ST [11]	2,0	184	R9DA <Euro5>	06.12-12.14		0 580 200 182
	GDI Ti-VCT [11]	2,0	110	XQDA <Euro5>	09.11-12.14	TW	0 580 200 101
							0 580 200 493
	TDCi [11]	2,0	85/100/103/120	TXDB <Euro5>; TYDA <Euro5>; UFDB <Euro5>; UKDB <Euro5>	01.11-12.14		0 580 207 004

**Focus IV**

1.0	Eco Boost, EcoBoost [15]	1,0	74/92/103	M1DD <Euro 6>; M1DH <Euro 6>; M2D... <Euro 6>; SFD... <Euro 5>	10.14→		0 580 200 493
1.5	EcoBoost [15]	1,5	110/132-134	M8D... <Euro 6>; M9D... <Euro 6>	10.14→		0 580 200 493
	TDCi [15]	1,5	70/88	XWD... <Euro 6>; XXD... <Euro 6>	10.14→		0 580 203 258
	TDCi ECONetic [15]	1,5	77	AEDA <Euro 6>	10.14→		0 580 203 258
1.6	TDCi [15]	1,6	70/85	T1D... <Euro5>; T3D... <Euro5>	10.14→		0 580 207 004
	Ti-VCT [15]	1,6	63	XTDB <Euro 6>	10.14→		0 580 200 056
			77/86/92	IQDC <Euro 6>; MUDD <Euro 6>; PND... <Euro 6>	10.14→		0 580 200 056
2.0	TDCi [15]	2,0	110	T7D... <Euro 6>	10.14→		0 580 203 258

**Focus IV ST**

2.0	EcoBoost [15]	2,0	184	R9D... <Euro 6>	10.14→		0 580 200 182
	TDCi [15]	2,0	136	T8DA <Euro 6>	10.14→		0 580 203 258

**Focus IV ST Turnier**

2.0	EcoBoost [15]	2,0	136	T8DA <Euro 6>	10.14→		0 580 203 258
			184	R9D... <Euro 6>	10.14→		0 580 200 182

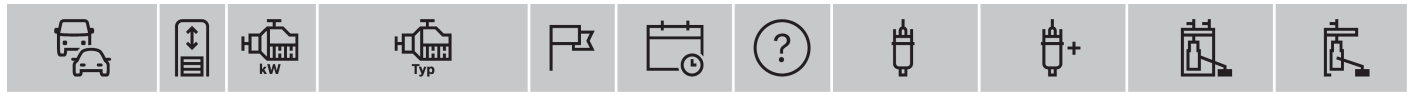
**Focus IV Tunier**

1.0	EcoBoost [15]	1,0	103	M1DH <Euro 6>	10.17→		0 580 200 493
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**Focus IV Turnier**

1.0	EcoBoost [15]	1,0	74/92	M1DD <Euro 6>; M2D... <Euro 6>	10.14→		0 580 200 493
1.5	EcoBoost [15]	1,5	110/134	M8D... <Euro 6>; M9D... <Euro 6>	10.14→		0 580 200 493
	TDCi [15]	1,5	70/88	XWD... <Euro 6>; XXD... <Euro 6>	10.14→		0 580 203 258
	TDCi ECONetic [15]	1,5	77	AEDA <Euro 6>	10.14→		0 580 203 258





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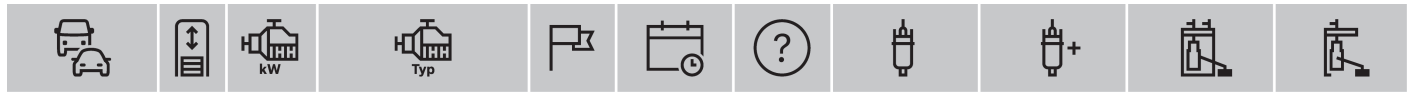
<b>1.6</b> TDCi [15]	1,6	70/85	T1D... <Euro5>; T3D... <Euro5>	10.14→		<b>0 580 207 004</b>
Ti-VCT [15]	1,6	63	XTDB <Euro 6>	10.14→		<b>0 580 200 056</b>
		77/86/92	IQDC <Euro 6>; MUDD <Euro 6>; PND... <Euro 6>	10.14→		<b>0 580 200 056</b>
<b>2.0</b> TDCi [15]	2,0	110	T7D... <Euro 6>	10.14→		<b>0 580 203 258</b>
<b>Focus Sedan</b>						
<b>1.8</b> i 16V [Fase I]	1,8	85	<Zetec S SOHC>	09.00-07.04	<b>0 580 454 093</b>	<b>0 986 580 994</b>
<b>2.0</b>	2,0			09.11-08.17		<b>0 580 314 284</b>
i 16V	2,0	96	EDDC <Zetec S DOHC>	11.03→		<b>1 987 580 009</b>
i 16V [Fase I]	2,0	96-97	<Zetec S DOHC>	07.00-05.05	<b>0 580 454 093</b>	<b>0 986 580 994</b>
<b>Focus Turnier</b>						
<b>1.0</b> Mild-Hybrid EcoBoost [HP]	1,0	92/114	<Euro 6.2>	08.20→	MXF	<b>0 580 200 00Z</b>
<b>Focus V</b>						
<b>1.0</b> EcoBoost [18]	1,0	63/74/92	B3DA <Euro 6>; B7DA <Euro 6>; SFDC <Euro 6>	09.18→	MXF	<b>0 580 200 00Z</b>
<b>1.5</b> EcoBlue [18]	1,5	70/88	ZTD... <Euro 6>; Z2DA <Euro 6>	05.18→		<b>0 580 203 255</b>
EcoBoost [18]	1,5	110/134	YZDA <Euro 6>; Y1DA <Euro 6>	09.18→	MXF	<b>0 580 200 00Z</b>
<b>2.0</b> EcoBlue [18]	2,0	110	YLDA <Euro 6>	09.18→		<b>0 580 203 255</b>
<b>Focus V ST</b>						
<b>2.0</b> EcoBlue [18]	2,0	140	BCDA <Euro 6.2>	05.19→		<b>0 580 203 255</b>
<b>Focus V ST Turnier</b>						
<b>2.0</b> EcoBlue [18]	2,0	140	BCDA <Euro 6.2>	05.19→		<b>0 580 203 255</b>
<b>Focus V Turnier</b>						
<b>1.0</b> EcoBoost [18]	1,0	63/74/92	B3DA <Euro 6>; B7DA <Euro 6>; SFDC <Euro 6>	09.18→	MXF	<b>0 580 200 00Z</b>
<b>1.5</b> EcoBlue [18]	1,5	70/88	ZTD... <Euro 6>; Z2DA <Euro 6>	05.18→		<b>0 580 203 255</b>
EcoBoost [18]	1,5	110/134	YZDA <Euro 6>; Y1DA <Euro 6>	09.18→	MXF	<b>0 580 200 00Z</b>
<b>2.0</b> EcoBoost [18]	2,0	110	YLDA <Euro 6>	09.18→		<b>0 580 203 255</b>
<b>FocusFocus V</b>						
<b>1.0</b> EcoBoost [18]	1,0	63	SFDC <Euro 6>	09.18→	MXF	<b>0 580 200 00Z</b>
<b>Fusion</b>						
<b>1.25</b> i [02]	1,2	55	FUJ... <Euro4>	03.05-06.12		<b>0 986 580 950</b>
<b>1.4</b> i [02]	1,4	56-59	FXJ...; UTJA <Euro5>	10.02-06.12		<b>0 986 580 950</b>
<b>1.6</b> i [02]	1,6	74	FYJ... <Euro4>	10.02-06.12		<b>0 986 580 950</b>
<b>Galaxy</b>						
<b>2.0</b> Eco Blue [15]	2,0	88	YNCA <Euro 6>	07.18→		<b>0 580 203 264</b>
EcoBlue [15]	2,0	110	YMCB <Euro 6>	07.18→		<b>0 580 203 264</b>
		140	BCCC <Euro 6>	07.18→		<b>0 580 203 264</b>
EcoBlue AWD [15]	2,0	110	YMCB <Euro 6>	07.18→		<b>0 580 204 345</b>
		140	BCCC <Euro 6>	07.18→		<b>0 580 204 345</b>
EcoBlue Bi-Turbo, TDCi, TDCi Bi-Turbo [15]	2,0	88/154/177	T9C... <Euro 6>; UFC... <Euro 6>; YLCB <Euro 6>	05.15→		<b>0 580 203 264</b>
TDCi [15]	2,0	110/132	T7C... <Euro 6>; T8C... <Euro 6>	05.15→		<b>0 580 203 264</b>
TDCi AWD [15]	2,0	110/132	T7C... <Euro 6>; T8C... <Euro 6>	05.15→	LAB	<b>0 580 204 345</b>
<b>Ikon</b>						
<b>1.3</b> i [C195]	1,3	52	F6JA-B	11.08-03.11	<b>F 01R 00R 011</b>	
<b>Ka</b>						
<b>1.2</b> [08]	1,2	51	169 A4.000 <Euro4/Euro5>	09.08-01.10		<b>0 986 580 386</b>
				02.10-05.16	TW	<b>0 986 580 386</b>
						<b>0 986 580 947</b>





<b>1.3 i [97]</b>	1,3	36/37/44/51	A9A <Duratec 8V SFI>; A9B <Duratec 8V SFI>; BAA<Duratec 8V SFI>; JJB <HCS,Endura-E SEFI>; JJD <HCS,Endura-E SEFI>; JJF <HCS,Endura-E SEFI>; JJG <HCS,Endura-E SEFI>; JJH <HCS,Endura-E SEFI>; JJL <HCS,Endura-E SEFI>; J4D <HCS,Endura-E SEFI>; J4K <HCS,Endura-E SEFI>; J4M <HCS,Endura-E SEFI>; J4N <HCS,Endura-E SEFI>; J4P <HCS,Endura-E SEFI>; J4S <HCS,Endura-E SEFI>	09.96-09.08		<b>0 986 580 965</b>
<b>1.6 i [97]</b>	1,6	70	CD... <ZH, ZETEC ROCAM>	07.03-09.08		<b>0 986 580 965</b>
<b>Kuga</b>						
<b>1.5 EcoBoost, EcoBoost 4x4 [13]</b>	1,5	88/110/129-134	BNM... <Euro 6>; M8M... <Euro 6>; M9M... <Euro 6>	10.14→		<b>0 580 200 077</b>
TDCi [13]	1,5	88	XWM... <Euro 6>	09.16→		<b>0 580 203 262</b>
<b>1.6 EcoBoost, EcoBoost 4x4 [13]</b>	1,6	110/134	JQM... <Euro 5>; JQMB <Euro 5>; JTMA	11.12-12.16		<b>0 580 200 077</b>
<b>2.0 EcoBoost 4x4 [13]</b>	2,0	169	R9MC <Euro 6.2>	06.19→		<b>0 580 200 077</b>
TDCi, TDCi 4x4 [13]	2,0	88/110/132	T7M... <Euro 5>; T8M... <Euro 6>; XRM... <Euro 6>	10.14→		<b>0 580 203 262</b>
<b>2.5 i 4x4 [08]</b>	2,5	147-164	HYD... <Euro4>	12.08-04.09 05.09-11.12	SAZ RAB	<b>0 580 314 171</b> <b>0 580 314 399</b>
<b>Mondeo</b>						
<b>2.0 EcoBlue</b>	2,0	110	YLCC <Euro 6.2>	09.19→		<b>0 580 203 266</b>
<b>Mondeo I</b>						
<b>1.6 i [97]</b>	1,6	70	L1L <ZH16, ZETEC-E>	08.98-09.00	FMB FMB	<b>0 986 580 966</b> <b>0 986 580 968</b>
<b>Mondeo II</b>						
<b>1.6 i [97]</b>	1,6	65-66/70	L1... <ZH16, ZETEC-E>; L1J <ZH16, ZETEC>; L1N <ZH16, ZETEC-E>; L1Q <ZH16, ZETEC-E>	08.97-09.00	FMB FMB	<b>0 986 580 966</b> <b>0 986 580 968</b>
<b>1.8 i [97]</b>	1,8	85	RK... <ZH18, ZETEC-E>; RKB <ZH18, ZETEC-E>; RKF <ZH18, ZETEC-E>; RKH <ZH18, ZETEC-E>; RKJ <ZH18, ZETEC-E>; RKK <ZH18, ZETEC-E>	08.97-09.00	FMB FMB	<b>0 986 580 966</b> <b>0 986 580 968</b>
<b>2.0 i [97]</b>	2,0	96	NG... <ZH20, ZETEC-E>; NGA <ZH20, ZETEC-E>; NGB <ZH20, ZETEC-E>; NGC <ZH20, ZETEC-E>; NGD <ZH20, ZETEC-E>	08.97-09.00	FMB FMB	<b>0 986 580 966</b> <b>0 986 580 968</b>
<b>2.5 i, i ST200 [97]</b>	2,5	125/151	SE... <MP25, DURATEC-VE>; SEA <MP25, DURATEC-VE>; SEB <MP25, DURATEC-VE>; SEC <MP25, DURATEC-VE>; SGA <MP25, DURATEC-VE>	08.97-09.00	FMB FMB	<b>0 986 580 966</b> <b>0 986 580 968</b>
<b>Mondeo II Turnier</b>						
<b>1.6 i [97]</b>	1,6	65-66/70	L1J <ZH16, ZETEC>; L1L <ZH16, ZETEC-E>; L1N <ZH16, ZETEC-E>; L1Q <ZH16, ZETEC-E>	08.97-09.00	FMB FMB	<b>0 986 580 966</b> <b>0 986 580 968</b>





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<b>1.8 i [97]</b>	1,8	85	RKB <ZH18, ZETEC-E>; RKF <ZH18, ZETEC-E>; RKH <ZH18, ZETEC-E>; RKJ <ZH18, ZETEC-E>; RKK <ZH18, ZETEC-E>	08.97-09.00	FMB FMB	<b>0 986 580 966</b> <b>0 986 580 968</b>
<b>2.0 i [97]</b>	2,0	96	NGA <ZH20, ZETEC-E>; NGB <ZH20, ZETEC-E>; NGC <ZH20, ZETEC-E>; NGD <ZH20, ZETEC-E>	08.97-09.00	FMB FMB	<b>0 986 580 966</b> <b>0 986 580 968</b>
<b>2.5 i, i ST200 [97]</b>	2,5	125/151	SEA <MP25, DURATEC-VE>; SEB <MP25, DURATEC-VE>; SEC <MP25, DURATEC-VE>; SGA <MP25, DURATEC-VE>	08.97-09.00	FMB FMB	<b>0 986 580 966</b> <b>0 986 580 968</b>

**Mondeo III**

<b>1.8 i [01]</b>	1,8	81/92	CGB... <Duratec-HE SFI>; CGBA <Duratec-HE SFI>; CGBB <Duratec-HE SFI>; CHB... <Duratec-HE SFI>	10.00-03.07		<b>F 000 TE1 54R</b> <b>0 986 580 995</b>
<b>2.0 i</b>	2,0	105	D6BA	04.05-02.08		<b>0 580 464 096</b>
<b>i [01]</b>	2,0	107	CJB... <Duratec-HE SFI>	10.00-03.07		<b>F 000 TE1 54R</b> <b>0 986 580 995</b>
<b>TDCi, TDDi [01]</b>	2,0	66/85/96	D5BA <Duratorq-DI>; D6BA <Duratorq-DI>; FMBA <Duratorq-TDCi>; HJB... <Duratorq-TDCi>; HJBA <Duratorq-TDCi>; HJBB <Duratorq-TDCi>; HJBC <Duratorq-TDCi>; N7B... <Duratorq-TDCi>; SDBA <Duratorq-TDCi>	10.00-03.07		<b>0 580 464 096</b>
<b>2.2 TDCi [01]</b>	2,2	110-114	QJB... <Duratorq-TDCi>	08.04-03.07		<b>0 580 464 096</b>

**Mondeo III Turnier**

<b>1.8 i [01]</b>	1,8	81/92	CGBA <Duratec-HE SFI>; CGBB <Duratec-HE SFI>; CHBA <Duratec-HE SFI>; CHBB <Duratec-HE SFI>	10.00-03.07		<b>F 000 TE1 54R</b> <b>0 986 580 995</b>
<b>2.0 i [01]</b>	2,0	107	CJBA <Duratec-HE SFI>; CJBB <Duratec-HE SFI>	10.00-03.07		<b>F 000 TE1 54R</b> <b>0 986 580 995</b>
<b>TDCi, TDDi [01]</b>	2,0	66/85/96	D5BA <Duratorq-DI>; D6BA <Duratorq-DI>; FMBA <Duratorq-TDCi>; HJBA <Duratorq-TDCi>; HJBB <Duratorq-TDCi>; HJBC <Duratorq-TDCi>; N7B... <Duratorq-TDCi>; SDBA <Duratorq-TDCi>	10.00-03.07		<b>0 580 464 096</b>
<b>2.2 TDCi [01]</b>	2,2	110-114	QJB... <Duratorq-TDCi>	08.04-03.07		<b>0 580 464 096</b>

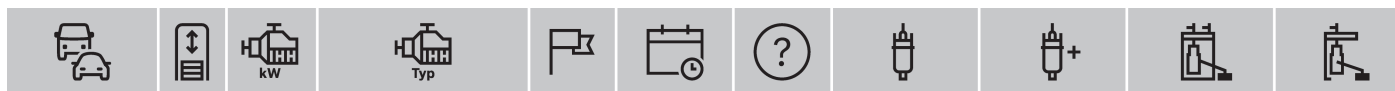
**Mondeo V**

<b>1.5 TDCi, TDCi</b> EcoNetic [15]	1,5	88	UGCC <Euro 6>; XUCA <Euro 6>	05.15→		<b>0 580 203 266</b>
<b>2.0 EcoBlue,</b> EcoBlue AWD	2,0	88/140	BCCD <Euro 6.2>; YMCC <Euro 6.2>	02.19→		<b>0 580 203 266</b>
<b>EcoBlue,</b> EcoBlue AWD, TDCi, TDCi Bi-Turbo [15]	2,0	88/110/ 132/140/ 154	BCCD <Euro 6.2>; T7C... <Euro 5>; T8C... <Euro 5>; T9CA <Euro 6>; YLCC <Euro 6.2>; YMCC <Euro 6.2>	09.14→		<b>0 580 203 266</b>

**Mondeo V Turnier**

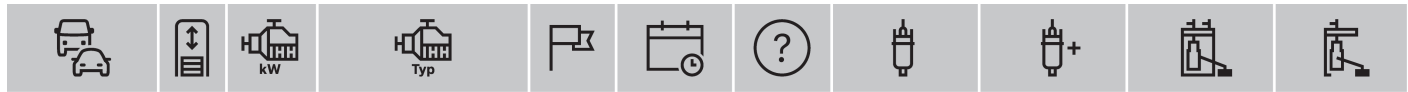
<b>1.5 TDCi, TDCi</b> EcoNetic [15]	1,5	88	UGCC <Euro 6>; XUCA <Euro 6>	05.15→		<b>0 580 203 266</b>
<b>2.0 EcoBlue,</b> EcoBlue AWD, TDCi, TDCi Bi-Turbo [15]	2,0	88/110/ 132/140/ 155	BCCD <Euro 6.2>; T7C... <Euro 5>; T8C... <Euro 5>; T9CA <Euro 6>; YLCC <Euro 6.2>; YMCC <Euro 6.2>	09.14→		<b>0 580 203 266</b>





Probe										
2.0 i 16V	2,0	85-88	FS		09.92-08.97					F 00E 194 555
2.5 i 24V	2,5	120	KL		09.92-08.97					F 00E 194 555
Puma										
1.0 EcoBoost, EcoBoost Mild-Hybrid [BX726]	1,0	70/92/114	BZJA; B7JA; B7JB; MOJA		11.19→					0 580 200 778
1.4 i [ECT]	1,4	66	FHD <ZH14,Zetec-SE,SEFI>; FHF <ZH14,Zetec-SE,SEFI>		01.98-01.99					0 986 580 965
					03.00-11.00					0 986 580 967
1.6 i [ECT]	1,6	75	L1W <ZH16,Zetec-SE SFI>		08.00-12.01					0 986 580 967
1.7 i [ECT]	1,7	92	MHA <ZH17,Zetec-S,VCT>; MHB <ZH17,Zetec-S,VCT>		06.97-01.99					0 986 580 965
					03.00-12.01					0 986 580 967
Serie E (Econoline)										
150 4.2i	4,2	149			09.02-08.03	V84				F 00E 194 537
						W18				F 00E 194 555
4.6i	4,6	168			09.02-08.03	V84				F 00E 194 537
						W18				F 00E 194 555
5.4i	5,4	175			09.98-08.99	V84				F 00E 194 537
		190	Triton		09.02-08.03	V84				F 00E 194 537
250 4.6i	4,6	168			09.02-08.03	V84				F 00E 194 537
						W18				F 00E 194 555
5.4i	5,4	175/190	; Triton		09.98-08.03	V84				F 00E 194 537
Serie F										
150 4.2, 4.2 4x4	4,2	153			09.96-08.03	V84				F 00E 194 537
						W18				F 00E 194 555
4.6	4,6	164-172			09.96-08.04	V84				F 00E 194 537
						W18				F 00E 194 555
5.4, 5.4 4x4, 5.4i	5,4	194/224			09.98-08.04	V84				F 00E 194 537
						W18				F 00E 194 555
250 4.6i, 4.6i 4x4	4,6	164-172			09.96-08.99	V84				F 00E 194 537
						W18				F 00E 194 555
Serie F SD										
250 5.4i	5,4	194			09.98-08.99	V84				F 00E 194 537
						W18				F 00E 194 555
6.8i	6,8	231			09.98-08.99	V84				F 00E 194 537
						W18				F 00E 194 555
S-MAX										
2.0 TDCi [15]	2,0	110/132	T7C... <Euro 6>; T8C... <Euro 6>		05.15→					0 580 203 264
TDCi AWD [15]	2,0	110/132	T7C... <Euro 6>; T8C... <Euro 6>		05.15→	LAB				0 580 204 345
TDCi, TDCi Bi-Turbo [15]	2,0	88/154	T9CD <Euro 6>; UFC... <Euro 6>		05.15→					0 580 203 264
Streetka										
1.6 i	1,6	70	CDR... <ZH, ZETEC ROCAM>		12.02-12.05					0 986 580 965
Telstar										
1.8 i [GE]	1,8	77	F8		11.92-01.97					F 000 TE1 54R 0 986 580 994
Tourneo Connect										
1.5 TDCi [13]	1,5	55	BEGA <Euro 6>		10.18→					0 580 203 235
		55/74/88	XUGA <Euro 6>; XVG... <Euro 6>; XWG... <Euro 6>		06.15→					0 580 203 268
		74/88	ZTGA <Euro 6>; Z2GA <Euro 6>		10.18→					0 580 203 235
1.8 i, LPG [02]	1,8	81-85	EYPA <Euro3>; EYPC <Euro3>		05.02-06.10					F 000 TE1 54R 0 986 580 994
Tourneo Courier										
1.0 EcoBoost [14]	1,0	74	SFC... <Euro 5>		04.14→					0 580 200 314
1.5 TDCi [14]	1,5	55	UGC... <Euro 5>		04.14-12.17					0 580 207 307
		74	XXC... <Euro 6>		04.18→					0 580 207 307
1.6 TDCi [14]	1,6	70	T3C... <Euro 5>		04.14-12.17					0 580 207 307
Transit Connect										
1.5 TDCi [13]	1,5	55	BEGA <Euro 6>		10.18→					0 580 203 235
		55/74/88	XUGA <Euro 6>; XVG... <Euro 6>; XWG... <Euro 6>; XXGA <Euro 6>		06.15→					0 580 203 268
		74/88	ZTGA <Euro 6>; Z2GA <Euro 6>		10.18→					0 580 203 235
1.8 i, LPG [02]	1,8	81-85	EYPA <Euro3>; EYPC <Euro3>		05.02-06.10					F 000 TE1 54R 0 986 580 994





◀ FORD

**Transit Courier**

1.0 EcoBoost [14]	1,0	74	SFC... <Euro 5>	04.14→	<b>0 580 200 314</b>
1.5 TDCi [14]	1,5	55	UGC... <Euro 5>	04.14-12.17	<b>0 580 207 307</b>
		74	XXC... <Euro 6>	04.18→	<b>0 580 207 307</b>
	1,6	70	T3C... <Euro 5>	04.14-12.17	<b>0 580 207 307</b>

**FSO**

**Polonez Atu**

1.6	1,6	57	CE	01.96-12.02	<b>0 580 314 152</b>
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**GAZ**

**GAZelle**

2.1 TD [2705, 3221,3302]	2,1	70/81	560; 5601 <Euro 2>; 5602 <Euro 3>; 5603 <Euro 4>	09.97-03.13	<b>0 580 464 076</b>
2.5 i, i 4x4 [2705, 3221,3302]	2,5	98/111,8	40522.10 <Euro 2>; 40524.10 <Euro 3>	09.01-03.13	<b>0 580 454 155</b>

**Sobol**

2.1 TD [2217, 2310,2752]	2,1	70/81	560; 5601 <Euro 2>; 5602 <Euro 3>	09.97→	<b>0 580 464 076</b>
2.5 i, i 4x4 [2217, 2310,2752]	2,5	98/111,8	40522 <Euro 2>; 40524.10 <Euro 3>	09.01→	<b>0 580 454 155</b>

**Volga**

2.1 TD [311]	2,1	70	560	01.96-12.08	<b>0 580 464 076</b>
TD [3102]	2,1	70/81	560; 5601 <Euro 2>; 5602 <Euro 3>	09.92-12.08	<b>0 580 464 076</b>
2.3 [311]	2,3	106-107	4062...	09.96-12.08	<b>0 580 454 155</b>
				TW	<b>0 580 464 038</b>
					<b>0 580 464 044</b>
				TW,UVJ	<b>0 580 464 069</b>
i [3102]	2,3	106,6	4062.10	10.97-12.08	<b>0 580 454 155</b>
				TW	<b>0 580 464 038</b>
					<b>0 580 464 044</b>
				TW,UVJ	<b>0 580 464 069</b>
		110	4062	01.92-12.99	<b>0 580 454 155</b>
				TW	<b>0 580 464 038</b>
				UVJ	<b>0 580 464 069</b>
			4062.10	01.97-12.08	<b>0 580 454 155</b>
				TW	<b>0 580 464 038</b>
				UVJ	<b>0 580 464 069</b>

**Volga Kombi**

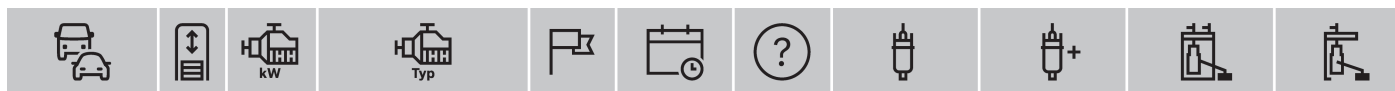
2.1 TD [3102]	2,1	70,5	560	09.97-12.08	<b>0 580 464 076</b>
2.3 i [311]	2,3	106,6	4062.10	09.03-12.08	<b>0 580 454 155</b>
				TW	<b>0 580 464 038</b>
					<b>0 580 464 044</b>
				TW,UVJ	<b>0 580 464 069</b>
16V [3102]	2,3	96-99/106	4062.10; 40621	01.97-12.08	<b>0 580 454 155</b>
				TW	<b>0 580 464 038</b>
					<b>0 580 464 044</b>
				TW,UVJ	<b>0 580 464 069</b>

**GEELY**

**Beauty Leopard**

1.5 i	1,5	69	MR479QA	12.03-06.09	<b>0 580 453 477</b>
					<b>0 986 AG1 303</b>





## GMC (GENERAL MOTORS CORP.)

Acadia						
3.6 , 4x4	3,6	199-205	LY7	09.06-08.08	MFG	F 00E 194 594
Envoy						
4.2 4x4	4,2	205	LL8	09.02-08.04		F 00E 194 413
Sierra 1500						
5.3 FFV 4x4	5,3	243	LMG	09.06-08.08	TW	F 00E 194 633
				09.09-08.13	TW	F 00E 194 699
Sierra 2500 HD						
6.0 4x4	6,0	274	LY6	09.06-08.08	TW	F 00E 194 584
				09.08-08.09	TW	F 00E 194 600
				09.08-08.10	MFG,TW	F 00E 194 608
						F 00E 194 591
Yukon						
5.3 4x4	5,3	213-220	LM7	09.00-08.06	TW	1 987 580 023
		239	LY5	09.06-08.13	MFG,TW	F 00E 194 587
					TW	F 00E 194 541
						F 00E 194 549
						F 00E 194 550
Yukon Denali						
6.2 FFV 4x4	6,2	301	L9H	09.06-08.13	TW	F 00E 194 699

## HAIMA

Haima 3						
1.8 i	1,8	90	HM483Q	04.06-05.12		F 01R 00S 107

## HAVAL

H6						
1.5	1,5	110	GW4G15B	12.11→		F 01R 00S 380
2.4	2,4	120	4G69S4M	08.11→		F 01R 00S 380

## HINDUSTAN MOTORS LIMITED (HML)

Ambassador						
1.8 i	1,8	55	ISZ	09.98-03.00		0 580 464 048
1800 ISZ MPFI	1,8	60	ISZ MPFI	06.99→		0 580 464 048

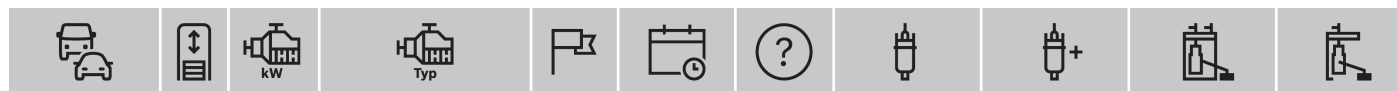
## HOLDEN

Astra						
1.8 i [G]	1,8	92	Z18XE <Ecotec>	09.00-08.09	BET	0 580 454 155
Barina						
1.8 i 16V [XC]	1,8	92	Z18XE <Ecotec>	09.01-10.05		0 986 580 807
Rodeo						
3.2 [TF]	3,2	140	6VD1	01.01-03.03		0 986 580 979

## HONDA

Accord Sedan						
1.8 i 16V [CE7]	1,8	85	F18A3 <i/iS>	01.96-10.98		0 580 313 006
2.0 i	2,0	89	CG16	08.02-08.03		0 580 314 097
i 16V [CE8]	2,0	96	F20Z1	01.96-10.98		0 580 313 006
2.2 CTDI [CN1]	2,2	103	N22A1	01.04-06.08		0 580 314 362
i 16V [CE9]	2,2	110	F22Z2	01.96-10.98		0 580 313 006


**H**



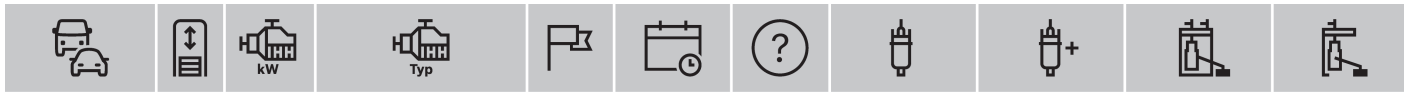
◀ HONDA

Accord Tourer						
2.2 CTDI [CN2]	2,2	103	N22A1		01.04-08.08	0 580 314 362
City						
1.3	1,3	63	L13A3		09.03-08.06	0 986 580 937
1.5 i-DSI	1,5	66	L15A2		11.02-01.09	0 986 580 937
Civic Coupé						
1.6 [EJ6]	1,6	59-77	D16Y7		09.95-08.00	0 580 453 432
i16V [EM1]	1,6	118	B16A2		09.98-08.00	0 580 453 432
Civic Fastback						
1.6 i16V [MB]	1,6	93	D16Y2		09.94-01.97	0 580 454 140
Civic Hatchback						
1.8 [FK/FN]	1,8	103	R18A2		09.05-12.11	0 986 580 937
Civic Sedan						
1.6 i16V LX	1,6	78	B16Y7		10.97-12.00	0 580 454 094
1.7 i16V LX	1,7	85	D17Z2		01.01-04.06	0 580 454 094
CR-V						
2.0 [RE]	2,0	114	R20A2		01.07-04.13	0 986 580 937
i4WD, i16V 4WD	2,0	108/110	B20B3; R20A		02.99-09.06	0 986 580 937
i16V 4WD [RD]	2,0	94-96/108	B20B4; B20Z1		10.95-07.02	0 580 453 432
Fit						
1.3 i	1,3	63	L13A		06.01-10.07	0 986 580 937
1.4 i8V [GD]	1,4	59-83	L13A <i-DSI>		04.03-10.08	0 580 454 094
1.5 i	1,5	81	L15A		09.02-10.07	0 986 580 937
i16V [GD]	1,5	77	<VTEC DOHC>		02.05-10.08	0 580 454 094
Jazz						
1.2 [GD]	1,2	55-57	L12A1		03.02-12.08	0 986 580 937
1.4 [GD]	1,3	61	L13A1		03.02-12.08	0 986 580 937
[GR/GG]	1,3	61	L13A6		01.06-12.08	0 986 580 937
1.5 , i16V [GD]	1,5	66/77-81	L15A1; L15A2		01.04-09.08	0 986 580 937
Pilot						
3.5 i	3,5	187	J35Z4		01.09→	1 987 580 075
Prelude						
2.2 i16V [BB]	2,2	147	H22A5		10.96-12.97	0 986 580 088
i16V, i16V 4WS [BB]	2,2	136	H22A5		10.96-09.98	0 986 580 088
Z						
0.7 i4WD	0,7	38	E07Z		10.98-10.03	0 580 314 362

**HYUNDAI**

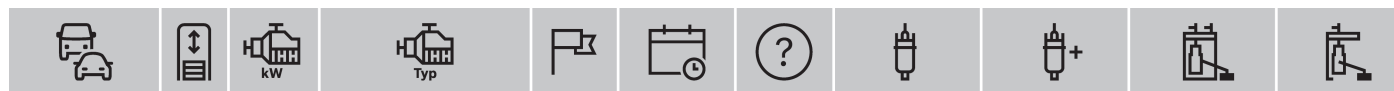
Accent						
1.3 i [LC]	1,3	55/61-63	G4E-A		08.99-03.06	0 580 453 470
i [X3]	1,3	44/55/62	G4EH; G4EH <Kat.>		07.94-07.99	1 987 580 028
1.4 [MC, MCT]	1,4	70-71	G4EE <(A5) 14AD>	TW	04.06-11.10	0 580 453 470 0 986 580 908
1.5 i [LC]	1,5	66/75-76	G4EB <SOHC Alpha>; G4EC-G <DOHC Alpha>		08.99-03.06	0 580 453 470
i [X3]	1,5	63/65	G4EK		03.95-07.99	1 987 580 028
		69	G4EK <SOHC>		03.95-07.99	1 987 580 028
		71	G4EK <SOHC>		02.95-04.00	1 987 580 028
i12V	1,5	69	Alpha		10.99-07.12	0 986 580 979
i16V [X3]	1,5	73-81	G4FK <DOHC>		11.95-07.99	1 987 580 028
1.6 [MC, MCT]	1,6	82	G4ED <(A7) 16AD>		01.07-02.12	0 986 580 908
					04.06-12.06	0 986 580 908
[RB]	1,6	92	G4FC <(D2) 16GM>		11.10-08.14	1 987 580 011
GDI [RB]	1,6	102-103	G4FD <(D2) 16GM>		11.10-09.14	0 580 453 470
i [LC]	1,6	77-78	G4ED-G		08.02-03.06	0 580 453 470
Accent blue						
1.4 [RB]	1,4	74/80	G4FA <(D1) 14GM>; G4LC <K4 Kappa>		01.11-08.14	1 987 580 011





Accent Hatchback						
1.3 i [LC]	1,3	53/55/61-63	G4E-A	08.99-03.06		0 580 453 470
i [X3]	1,3	44/55/62	G4EH; G4EH <Kat.>	07.94-07.99		1 987 580 028
1.4 [MC]	1,4	71	G4EE <(A5) 14AD>	04.06-02.12	TW	0 580 453 470 0 986 580 908
1.5 i [LC]	1,5	66/75-76	G4EB <SOHC Alpha>; G4EC-G <DOHC Alpha>	08.99-03.06		0 580 453 470
i [X3]	1,5	65/69/73-81	G4EK; G4EK <SOHC>; G4FK <DOHC>	03.95-12.02		1 987 580 028
1.6 [MC]	1,6	82	G4ED <(A7) 16AD>	04.06-12.06		0 986 580 908
i [LC]	1,6	77	G4ED-G	08.02-03.06		0 580 453 470
Atos						
0.8 i [MX]	0,8	39-42	G4HA <Epsilon>	12.00-06.01		0 986 580 806
1.0 i [MX]	1,0	40/43	G4HC <Epsilon>; G4HC-E	12.00-12.03		0 986 580 806
Atos Prime						
1.0 i [MX]	1,0	40/43	G4HC <Epsilon>; G4HC-E	12.00-12.03		0 986 580 806
Atoz						
0.8 i	0,8	38	G3HJ	09.97-12.02		0 986 580 510
Avante						
1.6 i [HD]	1,6	89-91	G4FC	04.06-08.10		0 986 580 908
Azera						
2.7	2,7	125	G6EA <(F1) 27MU>	09.06-12.10	LAB	0 580 454 094
3.3	3,3	173	G6DB	09.05-03.10		0 580 454 094
3.8 i	3,8	196-198		09.06-08.07		0 580 454 094
Coupé						
1.6 i [GK]	1,6	76-79	G4ED...	10.04-08.09		0 986 580 908
i [RD]	1,6	84-85	G4GR <Beta>	05.96-04.02		0 580 453 470
2.0 i [GK]	2,0	101-105	G4GC...	10.04-08.09		0 986 580 908
i [RD]	2,0	99-102	G4... <Beta>	05.96-04.02		0 580 453 470
2.7 i V6 [GK]	2,7	121-123	G6BA...	10.04-08.09		0 986 580 908
Elantra						
1.5 i [J2]	1,5	65-68	G4EK <Alpha>	07.96-09.00		0 580 453 470
1.6 [MD, UD]	1,6	97	G4FG <(D2) 16GM>	02.11-09.13		1 987 580 055
				10.13-11.15		0 580 453 470 1 987 580 055
i [HD]	1,6	90/96	<(D2) 16GM>; G4FC <(D2) 16GM>	01.06-09.13		0 986 580 908
i 16V [J2]	1,6	84	4G61	05.95-09.00		0 580 453 470
16V [XD]	1,6	66-82	G4ED-G	06.00-08.06		0 986 580 908
1.8 [MD, UD]	1,8	107-110	G4NBB <(N3) 18N>	02.11-09.13		1 987 580 055
				10.13-11.15		0 580 453 470 1 987 580 055
i 16V [J2]	1,8	101	G4GM <Beta>	05.95-09.00		0 580 453 477
16V [XD]	1,8	93-97	G4GB	06.00-08.06		0 986 580 908
2.0 [HD]	2,0	103-105	G4GC <(B2) 20BT>	08.06-06.11		0 986 580 908
[MD, UD]	2,0	112	G4NA <NU>	03.13→		0 580 453 470 1 987 580 055
16V [XD]	2,0	102-105	G4GC... <2.0L MPI DOHC>	06.03-09.06		0 986 580 908
				06.00-05.03		0 986 580 908
Elantra Hatchback						
1.6 16V [XD]	1,6	66-79	G4ED-G	06.00-08.06		0 986 580 908
1.8 16V [XD]	1,8	97	G4GB	06.00-08.06		0 986 580 908
2.0 16V [XD]	2,0	102-105	G4GC... <2.0L MPI DOHC>	06.00-05.03		0 986 580 908
Elantra VI						
1.6 i	1,6	82	G4GA	11.03-04.09		0 986 580 908
Elatra						
1.8 [AD]	1,8	107		09.15-08.16		0 580 453 470 1 987 580 055
Equus						
3.8 V6 [VI]	3,8	213	<(J3) 38LD>	03.11-02.16	LAB	0 580 454 094
Genesis						
3.8 [BH]	3,8	213	G6DA <(J3) 38LD>	05.08-03.14	LAB	0 580 454 094

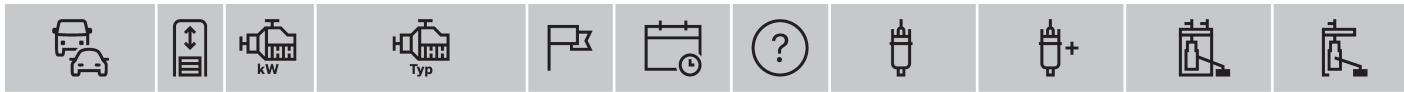




◀ HYUNDAI

Getz						
1.1 [TB]	1,1	46-49	G4H...	09.02-08.05		0 580 453 470 0 986 580 962
				09.05-02.10		0 580 453 470 0 986 580 962
				09.02-08.05		0 580 453 470 0 986 580 962
1.3 [TB]	1,3	60-63	G4E-A	09.02-08.05		0 580 453 470 0 986 580 962
1.4 [TB]	1,4	71	G4EE... <(A5) 14AD>	09.05-06.09		0 580 453 470 0 986 580 962
1.6 [TB]	1,6	77-78	G4ED...	09.05-06.09		0 580 453 470 0 986 580 962
				09.02-08.05		0 580 453 470 0 986 580 962
Grandeur						
2.2 CRDi [TG]	2,2	110-114	D4EB <(2D) D22>	12.07-03.08	LAB,TW	0 580 454 094
2.7 [TG]	2,7	141	<(F1) 27MU>	05.06-11.10	LAB	0 580 454 094
3.0 [HG]	3,0	182	<(J7) 30L2>	03.11→		0 580 454 094
3.3 24V [TG]	3,3	171-173/ 191	G6DB <(J1) 33LD>	07.05-12.11	LAB	0 580 454 094
H-1 Travel						
2.4 i	2,4	126-129	G4KG <L4 Theta FR>	10.08→		0 986 580 908
ix20						
1.4 [JC]	1,4	66	G4FA <(D1) 14GM>	10.10-12.19		0 986 580 908
1.6 [JC]	1,6	92	G4FC <(D2) 16GM>	10.10-12.19		0 986 580 908
ix35						
2.0 , 4x4 [LM, EL]	2,0	120-122	G4KD <Theta II>	01.10-08.13		1 987 580 003
2.4 4x4 [LM, EL]	2,4	128-136	G4KE <(L6) 24T2>; G4KG <L4 Theta FR>	11.10-08.13		1 987 580 003
ix35 Tucson						
2.0 4x4 [LM, EL]	2,0	120-122	G4KD <Theta II>	04.10→		1 987 580 003
ix55						
3.0 V6 CRDi 4x4 [EN]	3,0	176/184	D6EA <(9B) S30>; D6EB <(9C) S32>	04.09-12.12	LAB	0 580 464 081
3.8 4x4 [EN]	3,8	194	G6DA <(J3) 38LD>	09.08-12.12	LAB	0 580 454 094
i10						
1.0 [PA]	1,0	49	G3LA <(K2) 10KP>	10.10-09.13		0 986 580 908
1.1 , LPG [PA]	1,1	47/49/51	G4HG <(E3) 11EP>; G4HG-5 <(E3) 11EP>	03.08-09.13		0 986 580 908
1.2 [PA]	1,2	57/63	G4LA <K3 Kappa>	08.08-09.13		0 986 580 908
i20						
1.25 [PB, PBT]	1,2	57/63	G4LA <K3 Kappa>; G4LA <(K3) 12KP>	01.09-12.14		0 986 580 908
1.4 [PB, PBT]	1,4	74	G4FA	01.11→		0 986 580 908
[PB/PBT]	1,4	74	G4FA <(D1) 14GM>	01.09-12.14		0 986 580 908
1.6 [PB/PBT]	1,6	91-93	G4FC <(D2) 16GM>	01.09-03.12		0 986 580 908
i30						
1.4 [FD/FDH]	1,4	77-80	G4FA <(D1) 14GM>	09.07-12.11		0 986 580 908
[GD]	1,4	73	G4FA <(D1) 14GM>	12.11-01.15		0 986 580 908
		74	G4LC <K4 Kappa>	04.15-04.17		0 986 580 908
1.6 [FD/FDH]	1,6	85-93	G4FC <(D2) 16GM>	09.07-04.12		0 986 580 908
[GD]	1,6	88/92-95	G4FC; G4FG <(D2) 16GM>	12.11-04.17		0 986 580 908
2.0 [FD/FDH]	2,0	105	G4GC... <(B2) 20BT>	09.07-04.12		0 986 580 908
i30 Coupé						
1.4 [GD]	1,4	73	G4FA <(D1) 14GM>	02.13-01.15		0 986 580 908
		74	G4LC <K4 Kappa>	11.15-04.17		0 986 580 908
1.6 [GD]	1,6	88/92-95	G4FG <(D2) 16GM>	02.13-04.17		0 986 580 908
i30 CW						
1.4 [FD/FDH]	1,4	77-80	G4FA <(D1) 14GM>	08.09-09.12		0 986 580 908
[GD]	1,4	73	G4FA <(D1) 14GM>	03.12-01.15		0 986 580 908
		74	G4LC <K4 Kappa>	11.15-04.17		0 986 580 908
1.6 [FD/FDH]	1,6	85-93	G4FC <(D2) 16GM>	03.08-09.12		0 986 580 908
[GD]	1,6	88	G4FC <(D2) 16GM>; G4FG <(D2) 16GM>	06.12-04.17		0 986 580 908
2.0 [FD/FDH]	2,0	105	G4GC... <(B2) 20BT>	03.08-03.11		0 986 580 908
Lantra						
1.5 i [J2]	1,5	65-68	G4EK <Alpha>	07.96-09.00		0 580 453 470
1.6 i 16V [J2]	1,6	66/84	G4DJ <Beta>; G4GR <Beta>	05.95-09.00		0 580 453 470
1.8 i 16V [J2]	1,8	94	G4GM <Beta>	05.95-09.00		0 580 453 477





<b>2.0 i 16V [J2]</b>	2,0	102	G4GF <Beta>	08.96-09.00	<b>0 580 453 477</b>
<b>Lantra Kombi</b>					
<b>1.5 i [J2]</b>	1,5	65	G4EK <Alpha>	07.96-09.00	<b>0 580 453 470</b>
<b>1.6 i [J2]</b>	1,6	66/84	G4GR <Beta>	05.95-09.00	<b>0 580 453 470</b>
<b>1.8 i [J2]</b>	1,8	94	G4GM <Beta>	05.95-09.00	<b>0 580 453 470</b>
<b>2.0 i [J2]</b>	2,0	102	G4GF <Beta>	08.96-09.00	<b>0 580 453 470</b>
<b>Matrix</b>					
<b>1.6 i [FC]</b>	1,6	66/76	G4ED-G; G4ED-L	08.01-04.10	<b>0 580 453 470</b>
<b>1.8 i [FC]</b>	1,8	90	G4GB-G <Beta>	08.01-04.10	<b>0 580 453 470</b>
<b>Santa Fe</b>					
<b>2.0 CRDi [DM]</b>	2,0	83	D4EA	04.01-12.05	<b>0 580 464 098</b>
CRDi, CRDi 4x4, CRDi-VGT, CRDi-VGT 4x4 [SM]	2,0	83/92-107	<DOHC>; D4EA; D4EA <(2B) D20>; D4EA-V	06.00→	<b>0 580 464 098</b>
i [SM]	2,0	100	G4JP	04.01-12.05	<b>0 580 453 470</b>
<b>2.4 i [SM]</b>	2,4	106-107	G4JS-G	12.00→	<b>0 986 580 962</b>
i, i 4x4 [SM]	2,4	100-107	G4JSX G4JS-G	02.00-12.05 12.00-12.05	<b>0 580 453 470</b> <b>0 580 453 470</b>
<b>2.7 i 4x4 [SM]</b>	2,7	127-132	G6BA	09.99-12.05	<b>0 580 453 470</b>
<b>3.5 4x4 [SM]</b>	3,5	145	G6CU	09.02-12.05	<b>0 580 453 470</b>
<b>Santro</b>					
<b>1.0 i 12V [MX]</b>	1,0	40	G4HC	09.98-01.02	<b>0 986 580 979</b>
<b>1.1 i 12V [MX]</b>	1,1	46-48	G4H... <Epsilon>	03.02-07.03	<b>0 986 580 979</b>
<b>Solaris</b>					
<b>1.4 [RB]</b>	1,4	79	G4FA <(D1) 14GM>	01.11→	<b>1 987 580 011</b>
<b>1.6 [RB]</b>	1,6	90	G4FC <(D2) 16GM>	01.11→	<b>1 987 580 011</b>
<b>Solaris Hatchback</b>					
<b>1.4 [RB]</b>	1,4	79	G4FA <(D1) 14GM>	01.11→	<b>1 987 580 011</b>
<b>1.6 [RB]</b>	1,6	90	G4FC <(D2) 16GM>	01.11→	<b>1 987 580 011</b>
<b>Sonata</b>					
<b>2.0 [LF]</b>	2,0	110	G4NA <NU>	12.18→	<b>0 580 453 470</b>
[NF]	2,0	106-106-121	G4KA G4KD <Theta II>	12.05-12.07 TW 01.08-12.10	<b>0 986 580 908</b> <b>0 986 580 908</b>
[YF]	2,0	121	G4NA <NU>	12.13-07.15	<b>0 580 453 470</b>
CRDi [NF]	2,0	100-105/110	D4EA <(2B) D20>	01.06-12.10	<b>0 986 580 908</b>
<b>2.4 [LF]</b>	2,4	128	G4KE <2.4L-Theta2>	03.14→ TW	<b>0 580 453 470</b>
[NF]	2,4	119-129	G4KC <(L6) 24T2>	08.04-12.10 KZQ,TW	<b>0 986 580 908</b>
<b>Trajt</b>					
<b>2.0 i [FO]</b>	2,0	100-103	G4GC... <Beta>; G4JP-G	01.00-06.07	<b>0 580 453 470</b>
<b>2.7 i [FO]</b>	2,7	127	G6BA...	01.00-06.07	<b>0 580 453 470</b>
<b>Trajt XG</b>					
<b>2.0 i</b>	2,0	104-108	... <DOHC Sirius II>	03.04-12.07 01.99-02.04	<b>0 580 453 470</b> <b>0 580 453 470</b>
<b>2.7 i</b>	2,7	127-136	DOHC Delta	10.99-06.07	<b>0 580 453 470</b>
<b>Veloster</b>					
<b>1.6 [FS]</b>	1,6	97	G4FC <(D2) 16GM>	06.11-11.14	<b>0 580 453 470</b> <b>1 987 580 055</b>
GDI [FS]	1,6	103	G4FD <(D2) 16GM>	06.11-03.12 TW	<b>0 580 453 470</b>
<b>Veracruz</b>					
<b>3.8 , 4x4</b>	3,8	191		09.06-08.07	<b>0 580 454 094</b>
AWD [EN]	3,8	194	G6DA	01.07-11.12 LAB	<b>0 580 454 094</b>
<b>Verna</b>					
<b>1.5 i Lean Burn [LC]</b>	1,5	70	<SOHC Alpha>	07.99-03.06	<b>0 580 453 470</b>

**IRAN KHODRO (IKCO)**

<b>Samand</b>					
<b>1.8 i</b>	1,8	74	LFY <XU7JP/L3>; L6A <XU7JP>	07.01→	<b>0 580 454 140</b>





**IVECO**

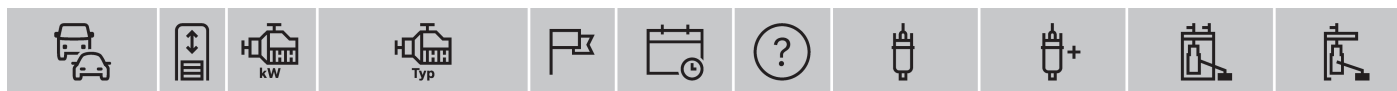
**CityClass**

<b>45 S 17</b>	3,0	125	F1CDS <Euro 5 / P-7 (EGR)>	10.12→	<b>0 580 464 116</b>
			Teilenr. 69501913	10.12→	<b>0 580 300 053</b>
<b>55 S 17</b>	3,0	125	F1CDS <Euro 5 / P-7 (EGR)>	10.12→	<b>0 580 464 116</b>
			Teilenr. 69501913	10.12→	<b>0 580 300 053</b>

**Daily**

<b>29 L 10 [00]</b>	2,3	70	F1AE0481A..	09.02-03.06	<b>0 580 464 103</b>
10 [06]	2,3	71	F1AE0481F*...		
			Teilenr. 69503526	04.06-12.11	<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11	<b>0 580 203 042</b>
			Teilenr. 69503530	04.06-12.11	<b>0 580 303 102</b>
11, 13, 15 [12]	2,3	78/93/107	F1AE3481A*AO...;	07.11-07.14	10L <b>0 580 203 42Z</b>
			F1AE3481B*AO...; F1AE3481C..		70L <b>0 580 203 42X</b>
12, 14 [06]	2,3	85/100	F1AE0481G*...; F1AE0481H*...		
			Teilenr. 69503526	04.06-12.11	<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11	<b>0 580 203 042</b>
<b>33 S 11 [14]</b>	2,3	78	F1AFL411A*A		
			Teilenr. 69503676	05.14-12.18	70L <b>0 580 203 42X</b>
			Teilenr. 69503677	05.14-12.18	<b>0 580 203 42Z</b>
			Teilenr. 69503678	05.14-12.18	90L <b>0 580 203 43B</b>
13, 15 [14]	2,3	93/107	F1AFL411B*A; F1AFL411C*A		
			Teilenr. 69503676	05.14-12.18	70L <b>0 580 203 42X</b>
			Teilenr. 69503677	05.14-12.18	<b>0 580 203 42Z</b>
<b>33-120 [16]</b>	2,3	85	F1AGL411H <Euro 6>		
			Teilenr. 69503676	07.16-12.19	70L <b>0 580 203 42X</b>
			Teilenr. 69503677	07.16-12.19	<b>0 580 203 42Z</b>
[19]	2,3	85	F1AGL411X <Euro 6>	06.20→	<b>0 580 203 42X</b>
<b>33-140 [16]</b>	2,3	100	F1AGL411J <Euro 6>		
			Teilenr. 69503676	07.16-12.19	70L <b>0 580 203 42X</b>
			Teilenr. 69503677	07.16-12.19	<b>0 580 203 42Z</b>
<b>33-160 [16]</b>	2,3	110-114,6	F1AGL411... <Euro 6>		
			Teilenr. 69503676	07.16-12.19	70L <b>0 580 203 42X</b>
			Teilenr. 69503677	07.16-12.19	<b>0 580 203 42Z</b>
[19]	2,3	115	F1AGL411C <Euro 6>		
			Teilenr. 69503676	06.20→	70L <b>0 580 203 42X</b>
			Teilenr. 69503677	06.20→	<b>0 580 203 42Z</b>
<b>35 13</b>	2,8	92	8140.43S	10.05-07.07	<b>0 580 464 103</b>
<b>35 C 10 [06]</b>	2,3	71	F1AE0481F*B...	04.06-12.11	<b>0 580 464 103</b>
				TW	<b>0 580 303 103</b>
			Teilenr. 69503526	04.06-12.11	<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11	<b>0 580 203 042</b>
			Teilenr. 69503528	04.06-12.11	<b>0 580 203 041</b>
			Teilenr. 69503530	04.06-12.11	<b>0 580 303 102</b>
11 [12]	2,3	78	F1AE3481A*AO...	07.11-07.14	<b>0 580 203 42X</b>
11, 13 [09]	2,3	78/93	F1AE0481U*...; F1AE0481V*...		
			Teilenr. 69503526	06.09-12.11	<b>0 580 203 046</b>
			Teilenr. 69503527	06.09-12.11	<b>0 580 203 042</b>
			Teilenr. 69503528	06.09-12.11	<b>0 580 203 041</b>
			Teilenr. 69503530	06.09-12.11	<b>0 580 303 102</b>
11, 13, 15 [14]	2,3	78/93/107	F1AFL411A*A; F1AFL411B*A;		
			F1AFL411C*A		
			Teilenr. 69503676	05.14-12.18	70L <b>0 580 203 42X</b>
			Teilenr. 69503677	05.14-12.18	<b>0 580 203 42Z</b>
			Teilenr. 69503678	05.14-12.18	90L <b>0 580 203 43B</b>
			Teilenr. 69503680	05.14-12.18	70L <b>0 580 203 43D</b>

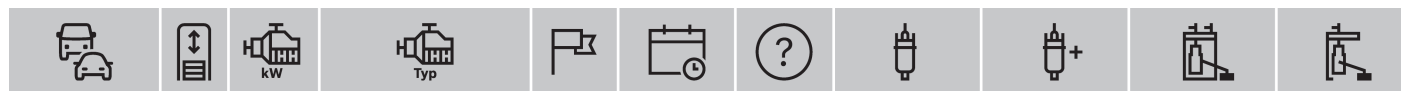




35 C 12 [06]	2,3	85	F1AE0481G*...	04.06-12.11		<b>0 580 464 116</b>
					TW	<b>0 580 303 103</b>
			Teilenr. 69503526	04.06-12.11		<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11		<b>0 580 203 042</b>
			Teilenr. 69503528	04.06-12.11		<b>0 580 203 041</b>
			Teilenr. 69503530	04.06-12.11		<b>0 580 303 102</b>
			F1AE0481R..	04.06-12.11		<b>0 580 464 116</b>
					TW	<b>0 580 303 103</b>
			Teilenr. 69501913	04.06-12.11		<b>0 580 300 053</b>
			Teilenr. 69503526	04.06-12.11		<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11		<b>0 580 203 042</b>
			Teilenr. 69503530	04.06-12.11		<b>0 580 303 102</b>
13 [00]	2,8	92	8140.43S.4...	05.99-09.04		<b>0 580 464 073</b>
13 [12]	2,3	93	F1AE3481B*A0...			
			Teilenr. 69503676	07.11-07.14	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	07.11-07.14		<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.11-07.14	90L	<b>0 580 203 43B</b>
			Teilenr. 69503680	07.11-07.14	70L	<b>0 580 203 43D</b>
14 [06]	2,3	100	F1AE0481H..	04.06-05.09	TW	<b>0 580 303 103</b>
			Teilenr. 69503526	04.06-05.09		<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-05.09		<b>0 580 203 042</b>
			Teilenr. 69503530	04.06-05.09		<b>0 580 303 102</b>
	3,0	100	F1CE0441...	04.07-12.11		<b>0 580 200 008</b>
14 [09]	3,0	100	F1CE0441A..	04.07-12.11		<b>0 580 200 008</b>
		103	F1CE3481L*C..	06.09-12.11		<b>0 580 464 116</b>
			Teilenr. 69503676	06.09-12.11	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	06.09-12.11		<b>0 580 203 42Z</b>
			Teilenr. 69503678	06.09-12.11	90L	<b>0 580 203 43B</b>
			Teilenr. 69503680	06.09-12.11	70L	<b>0 580 203 43D</b>
14 CNG [12]	3,0	100	F1CE0441A*B03...	07.11-07.14		<b>0 580 200 008</b>
14 CNG [14]	3,0	100	F1CFA401A*...	05.14-12.18		<b>0 580 200 008</b>
15 [06]	3,0	107	F1CE0481F*...	04.06-12.11		<b>0 580 464 116</b>
					TW	<b>0 580 303 103</b>
			Teilenr. 69501913	04.06-12.11		<b>0 580 300 053</b>
			Teilenr. 69503526	04.06-12.11		<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11		<b>0 580 203 042</b>
			Teilenr. 69503528	04.06-12.11		<b>0 580 203 041</b>
			Teilenr. 69503530	04.06-12.11		<b>0 580 303 102</b>
15 [12]	2,3	107	F1AE3481C*A034	07.12-07.14		<b>0 580 203 42X</b>
15 [14]	3,0	107	F1CFL411J*C			
			Teilenr. 69503676	05.14-12.18	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	05.14-12.18		<b>0 580 203 42Z</b>
15, 17 [14]	3,0	107/125	F1CFL411E*C; F1CFL411F*C	05.14-12.18		<b>0 580 203 42X</b>
15, 17, 21 [12]	3,0	107/125/ 150	F1CE3481...; F1CE3481D*B13...			
			Teilenr. 69503676	07.11-07.14	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	07.11-07.14		<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.11-07.14	90L	<b>0 580 203 43B</b>
			Teilenr. 69503680	07.11-07.14	70L	<b>0 580 203 43D</b>
17 [09]	3,0	125	F1CE3481C*...			
			Teilenr. 69503676	06.09-12.11	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	06.09-12.11		<b>0 580 203 42Z</b>
			Teilenr. 69503678	06.09-12.11	90L	<b>0 580 203 43B</b>
			Teilenr. 69503680	06.09-12.11	70L	<b>0 580 203 43D</b>
17 [14]	3,0	125	F1CFL411H*C			
			Teilenr. 69503676	05.14-12.18	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	05.14-12.18		<b>0 580 203 42Z</b>
			Teilenr. 69503678	05.14-12.18	90L	<b>0 580 203 43B</b>
			Teilenr. 69503680	05.14-12.18	70L	<b>0 580 203 43D</b>
18 [06]	3,0	130	F1CE0481H*...	04.06-12.11	TW	<b>0 580 303 103</b>
			Teilenr. 69503526	04.06-12.11		<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11		<b>0 580 203 042</b>
			Teilenr. 69503528	04.06-12.11		<b>0 580 203 041</b>
			Teilenr. 69503530	04.06-12.11		<b>0 580 303 102</b>



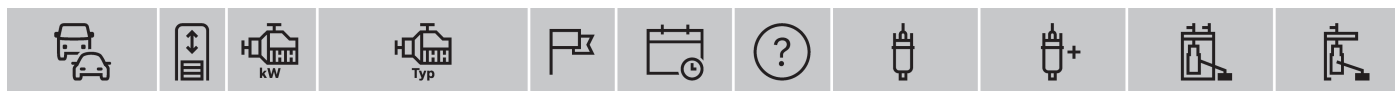
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35 C 21 [14]	3,0	150	F1CFL411G*C			
			Teilenr. 69503676	05.14-12.18	70L	0 580 203 42X
			Teilenr. 69503677	05.14-12.18		0 580 203 42Z
			Teilenr. 69503678	05.14-12.18	90L	0 580 203 43B
35 S 10 [06]	2,3	71	F1AE0481F*...	04.06-12.11	TW	0 580 303 103
			Teilenr. 69503526	04.06-12.11		0 580 203 046
			Teilenr. 69503527	04.06-12.11		0 580 203 042
			Teilenr. 69503530	04.06-12.11		0 580 303 102
11 [09]	2,3	78	F1AE0481U*...			
			Teilenr. 69503526	06.09-12.11		0 580 203 046
			Teilenr. 69503527	06.09-12.11		0 580 203 042
			Teilenr. 69503528	06.09-12.11		0 580 203 041
			Teilenr. 69503530	06.09-12.11		0 580 303 102
11, 13 [12]	2,3	78/93	F1AE3481A.; F1AE3481B*AO...			
			Teilenr. 69503676	07.11-07.14	70L	0 580 203 42X
			Teilenr. 69503677	07.11-07.14		0 580 203 42Z
			Teilenr. 69503680	07.11-07.14	70L	0 580 203 43D
11, 13, 15 [14]	2,3	78/93/ 107	F1AFL411A*A; F1AFL411B*A; F1AFL411C*A			
			Teilenr. 69503676	05.14-12.18	70L	0 580 203 42X
			Teilenr. 69503677	05.14-12.18		0 580 203 42Z
			Teilenr. 69503680	05.14-12.18	70L	0 580 203 43D
12 [06]	2,3	85	F1AE0481G*...	04.06-05.09		0 580 464 116
					TW	0 580 303 103
			Teilenr. 69503526	04.06-05.09		0 580 203 046
			Teilenr. 69503527	04.06-05.09		0 580 203 042
			Teilenr. 69503530	04.06-05.09		0 580 303 102
			F1AE0481R..	04.06-12.11		0 580 464 116
					TW	0 580 303 103
			Teilenr. 69501913	04.06-12.11		0 580 300 053
			Teilenr. 69503526	04.06-12.11		0 580 203 046
			Teilenr. 69503527	04.06-12.11		0 580 203 042
			Teilenr. 69503530	04.06-12.11		0 580 303 102
13 [00]	2,8	92	8140.43S.4...	05.99-03.06		0 580 464 073
13 [09]	2,3	93	F1AE0481V*...			
			Teilenr. 69503526	06.09-12.11		0 580 203 046
			Teilenr. 69503527	06.09-12.11		0 580 203 042
			Teilenr. 69503530	06.09-12.11		0 580 303 102
14	3,0	100	F1CE0481 <Euro 3>	08.07-03.12		0 580 464 116
14 [06]	2,3	100	F1AE0481H*...	04.06-12.11	TW	0 580 303 103
			Teilenr. 69503526	04.06-12.11		0 580 203 046
			Teilenr. 69503527	04.06-12.11		0 580 203 042
			Teilenr. 69503530	04.06-12.11		0 580 303 102
			Teilenr. 69503680	04.06-12.11	70L	0 580 203 43D
	3,0	100	F1CE0441...	04.07-12.11		0 580 200 008
14 [09]	3,0	103	F1CE3481L*C..	06.09-12.11	10L	0 580 203 42Z
					70L	0 580 203 42X
14 CNG [12]	3,0	100	F1CE0441A*B03...	07.11-07.14		0 580 200 008
14 CNG [14]	3,0	100	F1CFA401A*...	05.14-12.18		0 580 200 008
15 [06]	3,0	107	F1CE0481...	04.06-05.09		0 580 464 116
					TW	0 580 303 103
			Teilenr. 69501913	04.06-05.09		0 580 300 053
			Teilenr. 69503526	04.06-05.09		0 580 203 046
			Teilenr. 69503527	04.06-05.09		0 580 203 042
			Teilenr. 69503530	04.06-05.09		0 580 303 102
15 [12]	2,3	107	F1AE3481C..			
			Teilenr. 69503676	07.11-07.14	70L	0 580 203 42X
			Teilenr. 69503677	07.11-07.14		0 580 203 42Z
	3,0	107	F1CE3481...	07.11-07.14		0 580 203 42X
15 [14]	3,0	107	F1CFL411E*C	05.14-12.18		0 580 203 42X

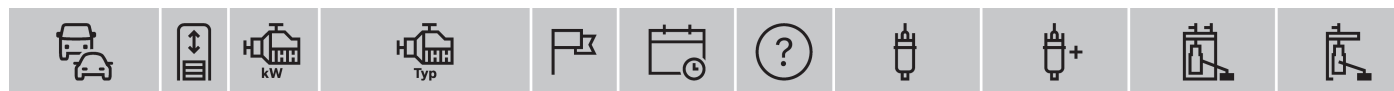




<b>35 S</b> 15, 17 [14]	3,0	107/125	F1CFL411H°C; F1CFL411J°C						
			Teilenr. 69503676	05.14-12.18	70L				<b>0 580 203 42X</b>
			Teilenr. 69503677	05.14-12.18					<b>0 580 203 42Z</b>
			Teilenr. 69503680	05.14-12.18	70L				<b>0 580 203 43D</b>
17 [09]	3,0	125	F1CE3481C*...	06.09-12.11			<b>0 580 464 127</b>		
			Teilenr. 69503676	06.09-12.11	70L				<b>0 580 203 42X</b>
			Teilenr. 69503677	06.09-12.11					<b>0 580 203 42Z</b>
			Teilenr. 69503678	06.09-12.11	90L				<b>0 580 203 43B</b>
			Teilenr. 69503680	06.09-12.11	70L				<b>0 580 203 43D</b>
17 [12]	3,0	125	F1CE3481...						
			Teilenr. 69503676	07.11-07.14	70L				<b>0 580 203 42X</b>
			Teilenr. 69503677	07.11-07.14					<b>0 580 203 42Z</b>
			Teilenr. 69503680	07.11-07.14	70L				<b>0 580 203 43D</b>
17, 21 [14]	3,0	125/150	F1CFL411F°C; F1CFL411G°C						
			Teilenr. 69503676	05.14-12.18	70L				<b>0 580 203 42X</b>
			Teilenr. 69503677	05.14-12.18					<b>0 580 203 42Z</b>
18 [06]	3,0	130	F1CE0481H*...	04.06-12.11	TW				<b>0 580 303 103</b>
			Teilenr. 69503526	04.06-12.11					<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11					<b>0 580 203 042</b>
			Teilenr. 69503530	04.06-12.11					<b>0 580 303 102</b>
18 [09]	3,0	130	F1CE3481H..	11.10-12.11	TW				<b>0 580 303 103</b>
			Teilenr. 69503526	11.10-12.11					<b>0 580 203 046</b>
			Teilenr. 69503527	11.10-12.11					<b>0 580 203 042</b>
			Teilenr. 69503530	11.10-12.11					<b>0 580 303 102</b>
21 [12]	3,0	150	F1CE3481D..	07.11-07.14	10L 70L				<b>0 580 203 42Z</b> <b>0 580 203 42X</b>
<b>35-120</b> [16]	2,3	85	F1AGL411H <Euro 6>						
			Teilenr. 69503676	07.16-12.19	70L				<b>0 580 203 42X</b>
			Teilenr. 69503677	07.16-12.19					<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.16-12.19	90L				<b>0 580 203 43B</b>
			Teilenr. 69503680	07.16-12.19	70L				<b>0 580 203 43D</b>
[19]	2,3	85	F1AGL411X <Euro 6>						
			Teilenr. 69503676	07.19→	70L				<b>0 580 203 42X</b>
			Teilenr. 69503677	07.19→					<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.19→	90L				<b>0 580 203 43B</b>
			Teilenr. 69503680	07.19→	70L				<b>0 580 203 43D</b>
<b>35-130</b> [16]	2,3	93	F1AFL411B*A	07.17-12.19					<b>0 580 203 42X</b>
<b>35-140</b> [16]	2,3	100	F1AGL411... <Euro 6>						
			Teilenr. 69503676	07.16-12.19	70L				<b>0 580 203 42X</b>
			Teilenr. 69503677	07.16-12.19					<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.16-12.19	90L				<b>0 580 203 43B</b>
			Teilenr. 69503680	07.16-12.19	70L				<b>0 580 203 43D</b>
	3,0	100	F1CFA401A*A	01.17-12.19					<b>0 580 200 008</b>
[19]	2,3	100	F1AGL411Y <Euro 6>						
			Teilenr. 69503676	07.19→	70L				<b>0 580 203 42X</b>
			Teilenr. 69503677	07.19→					<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.19→	90L				<b>0 580 203 43B</b>
			Teilenr. 69503680	07.19→	70L				<b>0 580 203 43D</b>
<b>35-140G</b> [19]	3,0	100	F1CFA401...; F1CFA401C <Euro 6>	07.19→					<b>0 580 200 008</b>
<b>35-150</b> [16]	3,0	110	F1C... <Euro 6>						
			Teilenr. 69503676	07.16-12.19	70L				<b>0 580 203 42X</b>
			Teilenr. 69503677	07.16-12.19					<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.16-12.19	90L				<b>0 580 203 43B</b>
			Teilenr. 69503680	07.16-12.19	70L				<b>0 580 203 43D</b>
<b>35-160</b> [16]	2,3	110- 114,5	F1AGL411... <Euro 6>						
			Teilenr. 69503676	07.16-12.19	70L				<b>0 580 203 42X</b>
			Teilenr. 69503677	07.16-12.19					<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.16-12.19	90L				<b>0 580 203 43B</b>
			Teilenr. 69503680	07.16-12.19	70L				<b>0 580 203 43D</b>



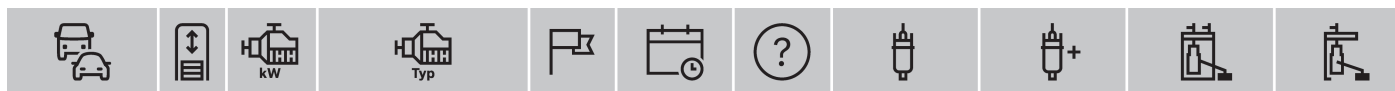
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<b>35-160</b> [16]	2,3	110- 114,6	F1AGL411... <Euro 6>				
			Teilenr. 69503676	07.16-12.19	70L	<b>0 580 203 42X</b>	
			Teilenr. 69503677	07.16-12.19		<b>0 580 203 42Z</b>	
			Teilenr. 69503680	07.16-12.19	70L	<b>0 580 203 43D</b>	
[19]	2,3	115	F1AGL411C <Euro 6>				
			Teilenr. 69503676	07.19→	70L	<b>0 580 203 42X</b>	
			Teilenr. 69503677	07.19→		<b>0 580 203 42Z</b>	
			Teilenr. 69503678	07.19→	90L	<b>0 580 203 43B</b>	
	Teilenr. 69503680	07.19→	70L	<b>0 580 203 43D</b>			
	3,0	115	F1CFL4116 <Euro 6>				
			Teilenr. 69503676	07.19→	70L	<b>0 580 203 42X</b>	
			Teilenr. 69503677	07.19→		<b>0 580 203 42Z</b>	
Teilenr. 69503678			07.19→	90L	<b>0 580 203 43B</b>		
Teilenr. 69503680	07.19→	70L	<b>0 580 203 43D</b>				
<b>35-180</b> [16]	3,0	132	F1C... <Euro 6>				
			Teilenr. 69503676	07.16-12.19	70L	<b>0 580 203 42X</b>	
			Teilenr. 69503677	07.16-12.19		<b>0 580 203 42Z</b>	
			Teilenr. 69503678	07.16-12.19	90L	<b>0 580 203 43B</b>	
	Teilenr. 69503680	07.16-12.19	70L	<b>0 580 203 43D</b>			
	[19]	3,0	132	F1CFL4117 <Euro 6>			
				Teilenr. 69503676	07.19→	70L	<b>0 580 203 42X</b>
				Teilenr. 69503677	07.19→		<b>0 580 203 42Z</b>
Teilenr. 69503678				07.19→	90L	<b>0 580 203 43B</b>	
Teilenr. 69503680	07.19→	70L	<b>0 580 203 43D</b>				
<b>35-210</b> [16]	3,0	150	F1CGL411C <Euro 6>				
			Teilenr. 69503676	07.16-12.19	70L	<b>0 580 203 42X</b>	
			Teilenr. 69503677	07.16-12.19		<b>0 580 203 42Z</b>	
			Teilenr. 69503678	07.16-12.19	90L	<b>0 580 203 43B</b>	
	Teilenr. 69503680	07.16-12.19	70L	<b>0 580 203 43D</b>			
	[19]	3,0	155	F1CFL4115 <Euro 6>			
				Teilenr. 69503676	07.19→	70L	<b>0 580 203 42X</b>
				Teilenr. 69503677	07.19→		<b>0 580 203 42Z</b>
Teilenr. 69503678				07.19→	90L	<b>0 580 203 43B</b>	
Teilenr. 69503680	07.19→	70L	<b>0 580 203 43D</b>				
<b>38</b> 13	2,8	92	8140.43S	10.05-07.07		<b>0 580 464 103</b>	
<b>40</b> 13	2,8	92	8140.43S				
			Teilenr. 93828642	10.05-07.07		<b>0 580 464 103</b>	
			Teilenr. 500358094	10.05-07.07		<b>0 580 464 209</b>	
<b>40 C</b> 10 [06]	2,3	71	F1AE0481F..				
			Teilenr. 69503526	04.06-05.09		<b>0 580 203 046</b>	
			Teilenr. 69503527	04.06-05.09		<b>0 580 203 042</b>	
11 [09]	2,3	78	F1AE0481U..				
			Teilenr. 69503526	06.09-12.11		<b>0 580 203 046</b>	
11, 13 [12]	2,3	78/93	F1AE3481A*A00...;	01.12-07.14	10L	<b>0 580 203 42Z</b>	
			F1AE3481B*A00...		70L	<b>0 580 203 42X</b>	
12 [06]	2,3	85	F1AE0481G..				
			Teilenr. 69503526	04.06-05.09		<b>0 580 203 046</b>	
			Teilenr. 69503527	04.06-05.09		<b>0 580 203 042</b>	
			Teilenr. 69503530	04.06-05.09		<b>0 580 303 102</b>	
13 [00]	2,8	92	8140.43S.43...	01.01-09.04		<b>0 580 464 073</b>	
13 [09]	2,3	93	F1AE0481V..				
			Teilenr. 69503526	06.09-12.11		<b>0 580 203 046</b>	
			Teilenr. 69503527	06.09-12.11		<b>0 580 203 042</b>	
14 [06]	3,0	100	F1CE0441...	04.07-12.11		<b>0 580 200 008</b>	
14 [09]	3,0	103	F1CE3481C..				
			Teilenr. 69503676	06.09-12.11	70L	<b>0 580 203 42X</b>	
			Teilenr. 69503677	06.09-12.11		<b>0 580 203 42Z</b>	
			Teilenr. 69503678	06.09-12.11	90L	<b>0 580 203 43B</b>	
14 CNG [14]	3,0	100	F1CFA401A*B	09.15-12.18		<b>0 580 200 008</b>	

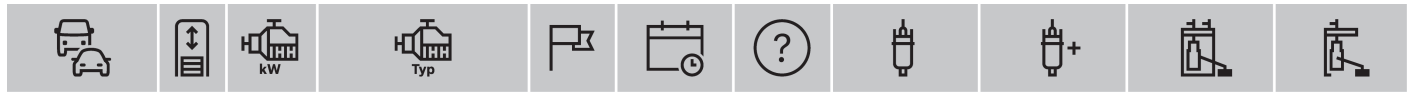




<b>40 C 15 [06]</b>	3,0	107	F1CE0481...	04.06-12.11	<b>0 580 464 116</b>	
			Teilenr. 69501913	04.06-12.11		<b>0 580 300 053</b>
			Teilenr. 69503526	04.06-12.11		<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11		<b>0 580 203 042</b>
			Teilenr. 69503528	04.06-12.11		<b>0 580 203 041</b>
			Teilenr. 69503530	04.06-12.11		<b>0 580 303 102</b>
15 [12]	3,0	107	F1CE3481...			
			Teilenr. 69503676	01.12-07.14	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	01.12-07.14		<b>0 580 203 42Z</b>
			Teilenr. 69503678	01.12-07.14	90L	<b>0 580 203 43B</b>
15 [14]	3,0	107	F1CFL411E°C	05.14-12.18		<b>0 580 203 42X</b>
			F1CFL411J°C			
			Teilenr. 69503676	05.14-12.18	70L	<b>0 580 203 42X</b>
			Teilenr. 69503678	05.14-12.18	90L	<b>0 580 203 43B</b>
17 [09]	3,0	125	F1CE3481C°C..			
			Teilenr. 69503676	06.09-12.11	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	06.09-12.11		<b>0 580 203 42Z</b>
			Teilenr. 69503678	06.09-12.11	90L	<b>0 580 203 43B</b>
			Teilenr. 69503680	06.09-12.11	70L	<b>0 580 203 43D</b>
17 [12]	3,0	125	F1CE3481...			
			Teilenr. 69503676	01.12-07.14	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	01.12-07.14		<b>0 580 203 42Z</b>
			Teilenr. 69503678	01.12-07.14	90L	<b>0 580 203 43B</b>
			Teilenr. 69503680	01.12-07.14	70L	<b>0 580 203 43D</b>
17 [14]	3,0	125	F1CFL411F°C	05.14-12.18		<b>0 580 203 42X</b>
			Teilenr. 69503680	05.14-12.18	70L	<b>0 580 203 43D</b>
17, 21 [14]	3,0	125/150	F1CFL411G°C; F1CFL411H°C			
			Teilenr. 69503676	05.14-12.18	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	05.14-12.18		<b>0 580 203 42Z</b>
			Teilenr. 69503678	05.14-12.18	90L	<b>0 580 203 43B</b>
			Teilenr. 69503680	05.14-12.18	70L	<b>0 580 203 43D</b>
18 [06]	3,0	130	F1CE0481H..	04.06-12.11	TW	<b>0 580 303 103</b>
			Teilenr. 69503526	04.06-12.11		<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11		<b>0 580 203 042</b>
			Teilenr. 69503528	04.06-12.11		<b>0 580 203 041</b>
			Teilenr. 69503530	04.06-12.11		<b>0 580 303 102</b>
21 [12]	3,0	150	F1CE3481D*B13...			
			Teilenr. 69503676	01.12-07.14	70L	<b>0 580 203 42X</b>
			Teilenr. 69503678	01.12-07.14	90L	<b>0 580 203 43B</b>
<b>40 S 16</b>	3,0	114	F1CE0481 <Euro 3>	08.07-03.12	<b>0 580 464 116</b>	
<b>40-140 [16]</b>	3,0	100	F1CFA401A*A	07.17-12.19		<b>0 580 200 008</b>
<b>40-140G [19]</b>	3,0	100	F1CFA401C <Euro 6>	07.19→		<b>0 580 200 008</b>
<b>40-150 [16]</b>	3,0	110	F1C... <Euro 6>			
			Teilenr. 69503676	07.16-12.19	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	07.16-12.19		<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.16-12.19	90L	<b>0 580 203 43B</b>
			Teilenr. 69503680	07.16-12.19	70L	<b>0 580 203 43D</b>
<b>40-160 [16]</b>	2,3	110-114,6	F1AGL411... <Euro 6>			
			Teilenr. 69503676	07.17-12.19	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	07.17-12.19		<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.17-12.19	90L	<b>0 580 203 43B</b>
[19]	2,3	115	F1AGL411C <Euro 6>			
			Teilenr. 69503676	06.20→	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	06.20→		<b>0 580 203 42Z</b>
			Teilenr. 69503678	06.20→	90L	<b>0 580 203 43B</b>
			Teilenr. 69503680	06.20→	70L	<b>0 580 203 43D</b>
	3,0	115	F1CFL4116 <Euro 6>	06.20→		<b>0 580 203 42Z</b>
<b>40-180 [16]</b>	3,0	132	F1C... <Euro 6>			
			Teilenr. 69503676	07.16-12.19	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	07.16-12.19		<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.16-12.19	90L	<b>0 580 203 43B</b>
			Teilenr. 69503680	07.16-12.19	70L	<b>0 580 203 43D</b>



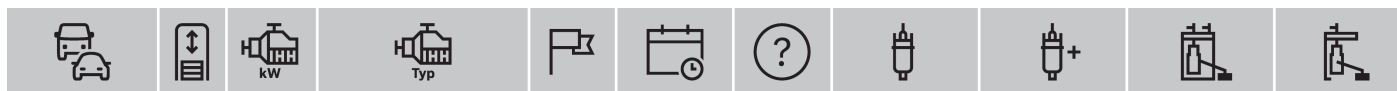
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<b>40-180</b> [19]	3,0	132	F1CFL4117 <Euro 6>			
			Teilenr. 69503676	07.19→	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	07.19→		<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.19→	90L	<b>0 580 203 43B</b>
			Teilenr. 69503680	07.19→	70L	<b>0 580 203 43D</b>
<b>40-210</b> [16]	3,0	150	F1CGL411C <Euro 6>			
			Teilenr. 69503676	07.16-12.19	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	07.16-12.19		<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.16-12.19	90L	<b>0 580 203 43B</b>
			Teilenr. 69503680	07.16-12.19	70L	<b>0 580 203 43D</b>
[19]	3,0	155	F1CFL4115 <Euro 6>			
			Teilenr. 69503676	06.20→	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	06.20→		<b>0 580 203 42Z</b>
			Teilenr. 69503678	06.20→	90L	<b>0 580 203 43B</b>
			Teilenr. 69503680	06.20→	70L	<b>0 580 203 43D</b>
<b>45 C</b> 13 [00]	2,8	92	8140.43S	01.01-09.04		<b>0 580 464 073</b>
15 [06]	3,0	107	F1CE0481F..			
			Teilenr. 69503526	04.06-05.09		<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-05.09		<b>0 580 203 042</b>
18 [06]	3,0	130	F1CE0481H..			
			Teilenr. 69503526	04.06-12.11		<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11		<b>0 580 203 042</b>
			Teilenr. 69503528	04.06-12.11		<b>0 580 203 041</b>
			Teilenr. 69503530	04.06-12.11		<b>0 580 303 102</b>
<b>45 S</b> 17	3,0	125	F1CDS <Euro 5 / P-7 (EGR)>	04.12→		<b>0 580 464 116</b>
			Teilenr. 69501913	04.12→		<b>0 580 300 053</b>
<b>50</b> 13	2,8	92	8140.43S	10.05-07.07		<b>0 580 464 103</b>
<b>50 C</b> 12 [06]	2,3	85	F1AE0481G..			
			Teilenr. 69503526	04.06-12.11		<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11		<b>0 580 203 042</b>
13 [00]	2,8	92	8140.43S.4...	05.99-09.04		<b>0 580 464 073</b>
14 [06]	3,0	100	F1CE0441...	04.07-12.11		<b>0 580 200 008</b>
14 [09]	3,0	103	F1CE3481L*C..	06.09-12.11		<b>0 580 464 116</b>
			Teilenr. 69503676	06.09-12.11	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	06.09-12.11		<b>0 580 203 42Z</b>
			Teilenr. 69503678	06.09-12.11	90L	<b>0 580 203 43B</b>
			Teilenr. 69503680	06.09-12.11	70L	<b>0 580 203 43D</b>
14 CNG [12]	3,0	100	F1CE0441A*B033	07.11-07.14		<b>0 580 200 008</b>
14 CNG, 17 CNG [14]	3,0	100/125	F1CFA401A*...; F1CFA401A*B	05.14-12.18		<b>0 580 200 008</b>
15 [06]	3,0	107	F1CE0481...	04.06-12.11		<b>0 580 464 116</b>
					TW	<b>0 580 303 103</b>
			Teilenr. 69501913	04.06-12.11		<b>0 580 300 053</b>
			Teilenr. 69503526	04.06-12.11		<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11		<b>0 580 203 042</b>
			Teilenr. 69503528	04.06-12.11		<b>0 580 203 041</b>
			Teilenr. 69503530	04.06-12.11		<b>0 580 303 102</b>
15 [14]	3,0	107	F1CFL411E*C	05.14-12.18		<b>0 580 203 42X</b>
			Teilenr. 69503680	05.14-12.18	70L	<b>0 580 203 43D</b>
15, 17 [12]	3,0	107/125	F1CE3481...			
			Teilenr. 69503676	07.11-07.14	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	07.11-07.14		<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.11-07.14	90L	<b>0 580 203 43B</b>
			Teilenr. 69503680	07.11-07.14	70L	<b>0 580 203 43D</b>
15, 17, 21 [14]	3,0	107/125/150	F1CFL411G*C; F1CFL411H*C; F1CFL411J*C			
			Teilenr. 69503676	05.14-12.18	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	05.14-12.18		<b>0 580 203 42Z</b>
			Teilenr. 69503678	05.14-12.18	90L	<b>0 580 203 43B</b>
			Teilenr. 69503680	05.14-12.18	70L	<b>0 580 203 43D</b>

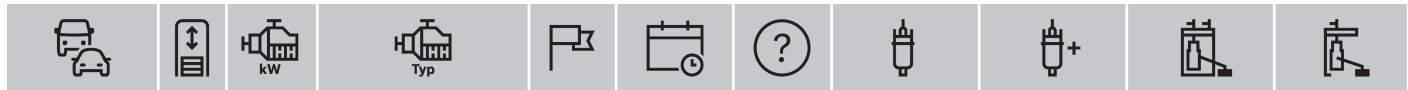




<b>50 C 17</b> [09]	3,0	125	F1CE3481C*... Teilenr. 69503676	06.09-12.11	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	06.09-12.11		<b>0 580 203 42Z</b>
			Teilenr. 69503678	06.09-12.11	90L	<b>0 580 203 43B</b>
			Teilenr. 69503680	06.09-12.11	70L	<b>0 580 203 43D</b>
17 [14]	3,0	125	F1CFL411F* Teilenr. 69503676	05.14-12.18	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	05.14-12.18		<b>0 580 203 42Z</b>
			Teilenr. 69503680	05.14-12.18	70L	<b>0 580 203 43D</b>
18 [06]	3,0	130	F1CE0481H.. Teilenr. 69503526	04.06-12.11	TW	<b>0 580 303 103</b>
			Teilenr. 69503527	04.06-12.11		<b>0 580 203 042</b>
			Teilenr. 69503528	04.06-12.11		<b>0 580 203 041</b>
			Teilenr. 69503530	04.06-12.11		<b>0 580 303 102</b>
21 [12]	3,0	150	F1CE3481D*B13... Teilenr. 69503676	07.11-07.14	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	07.11-07.14		<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.11-07.14	90L	<b>0 580 203 43B</b>
<b>50-140</b> [16]	3,0	100	F1CFA401A*A	01.17-12.19		<b>0 580 200 008</b>
<b>50-140G</b> [19]	3,0	100	F1CFA401C <Euro 6>	07.19→		<b>0 580 200 008</b>
<b>50-150</b> [16]	3,0	110	F1C... <Euro 6> Teilenr. 69503676	07.16-12.19	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	07.16-12.19		<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.16-12.19	90L	<b>0 580 203 43B</b>
			Teilenr. 69503680	07.16-12.19	70L	<b>0 580 203 43D</b>
<b>50-160</b> [16]	2,3	110-114,6	F1AGL411... <Euro 6> Teilenr. 69503676	07.17-12.19	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	07.17-12.19		<b>0 580 203 42Z</b>
[19]	2,3	115	F1AGL411C <Euro 6> Teilenr. 69503676	07.19→	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	07.19→		<b>0 580 203 42Z</b>
			Teilenr. 69503680	07.19→	70L	<b>0 580 203 43D</b>
	3,0	115	F1CFL4116 <Euro 6> Teilenr. 69503676	07.19→	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	07.19→		<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.19→	90L	<b>0 580 203 43B</b>
			Teilenr. 69503680	07.19→	70L	<b>0 580 203 43D</b>
<b>50-180</b> [16]	3,0	132	F1C... <Euro 6> Teilenr. 69503676	07.16-12.19	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	07.16-12.19		<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.16-12.19	90L	<b>0 580 203 43B</b>
			Teilenr. 69503680	07.16-12.19	70L	<b>0 580 203 43D</b>
[19]	3,0	132	F1CFL4117 <Euro 6> Teilenr. 69503676	07.19→	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	07.19→		<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.19→	90L	<b>0 580 203 43B</b>
			Teilenr. 69503680	07.19→	70L	<b>0 580 203 43D</b>
<b>50-210</b> [16]	3,0	150	F1CGL411C <Euro 6> Teilenr. 69503676	07.16-12.19	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	07.16-12.19		<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.16-12.19	90L	<b>0 580 203 43B</b>
			Teilenr. 69503680	07.16-12.19	70L	<b>0 580 203 43D</b>
[19]	3,0	155	F1CFL4115 <Euro 6> Teilenr. 69503676	07.19→	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	07.19→		<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.19→	90L	<b>0 580 203 43B</b>
			Teilenr. 69503680	07.19→	70L	<b>0 580 203 43D</b>
<b>55 C 16</b>	3,0	114	F1CE0481 <Euro 3>	08.07-03.12		<b>0 580 464 116</b>
17	3,0	125	F1C DS <Euro 5 / P-7 (EGR)> Teilenr. 69501913	04.12→		<b>0 580 464 116</b>
			Teilenr. 69503526	04.12→		<b>0 580 300 053</b>
						<b>0 580 203 046</b>
<b>55 S 15, 17</b> [14]	3,0	107/125	F1CE3481J*B..; F1CFL411F* Teilenr. 69503676	09.15-12.18	70L	<b>0 580 203 42X</b>



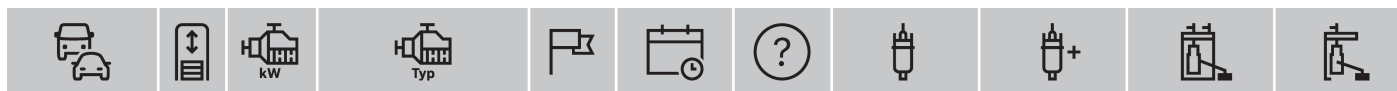
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<b>55 S</b> 17 [09]	3,0	125	F1CE3481C..	06.09-12.11	<b>0 580 464 127</b>
			Teilenr. 69503678	06.09-12.11 90L	<b>0 580 203 43B</b>
17 [12]	3,0	125	F1CE3481...	07.11-07.14	<b>0 580 464 127</b>
18 [06]	3,0	130	F1CE0481H..	04.06-12.11 TW	<b>0 580 303 103</b>
			Teilenr. 69503526	04.06-12.11	<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11	<b>0 580 203 042</b>
			Teilenr. 69503530	04.06-12.11	<b>0 580 303 102</b>
<b>60 C</b> 15 [06]	3,0	107	F1CE0481F..		
			Teilenr. 69503526	04.06-12.11	<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11	<b>0 580 203 042</b>
17 [14]	3,0	107	F1CFL411E°C		
			Teilenr. 69503676	09.15-12.18 70L	<b>0 580 203 42X</b>
		125	F1CFL411F°C		
			Teilenr. 69503676	05.14-12.18 70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	05.14-12.18	<b>0 580 203 42Z</b>
			Teilenr. 69503680	05.14-12.18 70L	<b>0 580 203 43D</b>
18 [06]	3,0	130	F1CE0481H..		
			Teilenr. 69503526	04.06-12.11	<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11	<b>0 580 203 042</b>
			Teilenr. 69503528	04.06-12.11	<b>0 580 203 041</b>
			Teilenr. 69503529	04.06-12.11	<b>0 580 203 044</b>
			Teilenr. 69503530	04.06-12.11	<b>0 580 303 102</b>
<b>60-140</b> [16]	3,0	100	F1CFA401A*A	01.17-12.19	<b>0 580 200 008</b>
<b>60-140G</b> [19]	3,0	100	F1CFA401...	07.19→	<b>0 580 200 008</b>
<b>60-150</b> [16]	3,0	110	F1C... <Euro 6>		
			Teilenr. 69503676	02.17-12.19 70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	02.17-12.19	<b>0 580 203 42Z</b>
<b>60-180</b> [16]	3,0	132	F1C...		
			Teilenr. 69503676	02.17-12.19 70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	02.17-12.19	<b>0 580 203 42Z</b>
			Teilenr. 69503680	02.17-12.19 70L	<b>0 580 203 43D</b>
[19]	3,0	132	F1CFL4117 <Euro 6>		
			Teilenr. 69503676	07.19→ 70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	07.19→	<b>0 580 203 42Z</b>
			Teilenr. 69503680	07.19→ 70L	<b>0 580 203 43D</b>
<b>60-210</b> [19]	3,0	155	F1CFL4115 <Euro 6>		
			Teilenr. 69503676	07.19→ 70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	07.19→	<b>0 580 203 42Z</b>
			Teilenr. 69503680	07.19→ 70L	<b>0 580 203 43D</b>
<b>65 C</b> 14 [06]	3,0	100	F1CE0441...	04.07-12.11	<b>0 580 200 008</b>
14 [09]	3,0	103	F1CE3481L*C..	06.09-12.11	<b>0 580 464 116</b>
			Teilenr. 69503676	06.09-12.11 70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	06.09-12.11	<b>0 580 203 42Z</b>
			Teilenr. 69503678	06.09-12.11 90L	<b>0 580 203 43B</b>
			Teilenr. 69503679	06.09-12.11	<b>0 580 203 43F</b>
14 CNG [12]	3,0	100	F1CE0441A..	07.11-07.14	<b>0 580 200 008</b>
14 CNG [14]	3,0	100	F1CFA401A*...	05.14-12.18	<b>0 580 200 008</b>
15 [06]	3,0	107	F1CE0481F..	04.06-12.11	<b>0 580 464 116</b>
				TW	<b>0 580 303 103</b>
			Teilenr. 69501913	04.06-12.11	<b>0 580 300 053</b>
			Teilenr. 69503526	04.06-12.11	<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11	<b>0 580 203 042</b>
			Teilenr. 69503528	04.06-12.11	<b>0 580 203 041</b>
			Teilenr. 69503529	04.06-12.11	<b>0 580 203 044</b>
			Teilenr. 69503530	04.06-12.11	<b>0 580 303 102</b>
15 [14]	3,0	107	F1CFL411E°C	05.14-12.18	<b>0 580 203 42X</b>
			F1CFL411J°C		
			Teilenr. 69503676	05.14-12.18 70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	05.14-12.18	<b>0 580 203 42Z</b>
			Teilenr. 69503678	05.14-12.18 90L	<b>0 580 203 43B</b>
			Teilenr. 69503679	05.14-12.18	<b>0 580 203 43F</b>
			Teilenr. 69503680	05.14-12.18 70L	<b>0 580 203 43D</b>





<b>65 C</b> 15, 17, 21 [12]	3,0	107/125/150	F1CE3481...; F1CE3481D*B134	Teilenr. 69503676	07.11-07.14	70L	<b>0 580 203 42X</b>
				Teilenr. 69503677	07.11-07.14		<b>0 580 203 42Z</b>
				Teilenr. 69503678	07.11-07.14	90L	<b>0 580 203 43B</b>
				Teilenr. 69503679	07.11-07.14		<b>0 580 203 43F</b>
17 [09]	3,0	125	F1CE3481C*...	Teilenr. 69503676	06.09-12.11	70L	<b>0 580 203 42X</b>
				Teilenr. 69503677	06.09-12.11		<b>0 580 203 42Z</b>
				Teilenr. 69503678	06.09-12.11	90L	<b>0 580 203 43B</b>
				Teilenr. 69503679	06.09-12.11		<b>0 580 203 43F</b>
				Teilenr. 69503680	06.09-12.11	70L	<b>0 580 203 43D</b>
17 [14]	3,0	125	F1CFL411F*C	Teilenr. 69503676	05.14-12.18	70L	<b>0 580 203 42X</b>
				Teilenr. 69503677	05.14-12.18		<b>0 580 203 42Z</b>
17, 21 [14]	3,0	125/150	F1CFL411G*C; F1CFL411H*C	Teilenr. 69503676	05.14-12.18	70L	<b>0 580 203 42X</b>
				Teilenr. 69503677	05.14-12.18		<b>0 580 203 42Z</b>
				Teilenr. 69503678	05.14-12.18	90L	<b>0 580 203 43B</b>
				Teilenr. 69503679	05.14-12.18		<b>0 580 203 43F</b>
18 [06]	3,0	130	F1CE0481H..	Teilenr. 69503526	04.06-12.11	TW	<b>0 580 303 103</b>
				Teilenr. 69503527	04.06-12.11		<b>0 580 203 046</b>
				Teilenr. 69503528	04.06-12.11		<b>0 580 203 041</b>
				Teilenr. 69503529	04.06-12.11		<b>0 580 203 044</b>
				Teilenr. 69503530	04.06-12.11		<b>0 580 303 102</b>
<b>65-140</b> [16]	3,0	100	F1CFA401A*A		09.16-12.19		<b>0 580 200 008</b>
G [19]	3,0	100	F1CFA401C <Euro 6>		06.20→		<b>0 580 200 008</b>
<b>65-150</b> [16]	3,0	110	F1C... <Euro 6>	Teilenr. 69503676	07.16-12.19	70L	<b>0 580 203 42X</b>
				Teilenr. 69503677	07.16-12.19		<b>0 580 203 42Z</b>
				Teilenr. 69503678	07.16-12.19	90L	<b>0 580 203 43B</b>
				Teilenr. 69503679	07.16-12.19		<b>0 580 203 43F</b>
<b>65-160</b> [19]	3,0	115	F1CFL4116 <Euro 6>	Teilenr. 69503676	06.20→	70L	<b>0 580 203 42X</b>
				Teilenr. 69503677	06.20→		<b>0 580 203 42Z</b>
				Teilenr. 69503678	06.20→	90L	<b>0 580 203 43B</b>
				Teilenr. 69503679	06.20→		<b>0 580 203 43F</b>
<b>65-180</b> [16]	3,0	132	F1C... <Euro 6>	Teilenr. 69503676	07.16-12.19	70L	<b>0 580 203 42X</b>
				Teilenr. 69503677	07.16-12.19		<b>0 580 203 42Z</b>
				Teilenr. 69503678	07.16-12.19	90L	<b>0 580 203 43B</b>
				Teilenr. 69503679	07.16-12.19		<b>0 580 203 43F</b>
[19]	3,0	132	F1CFL4117 <Euro 6>	Teilenr. 69503676	06.20→	70L	<b>0 580 203 42X</b>
				Teilenr. 69503677	06.20→		<b>0 580 203 42Z</b>
				Teilenr. 69503678	06.20→	90L	<b>0 580 203 43B</b>
				Teilenr. 69503679	06.20→		<b>0 580 203 43F</b>
<b>65-210</b> [16]	3,0	150	F1CGL411C <Euro 6>	Teilenr. 69503676	07.16-12.19	70L	<b>0 580 203 42X</b>
				Teilenr. 69503677	07.16-12.19		<b>0 580 203 42Z</b>
				Teilenr. 69503678	07.16-12.19	90L	<b>0 580 203 43B</b>
				Teilenr. 69503679	07.16-12.19		<b>0 580 203 43F</b>
[19]	3,0	155	F1CFL4115 <Euro 6>	Teilenr. 69503676	07.19→	70L	<b>0 580 203 42X</b>
				Teilenr. 69503677	07.19→		<b>0 580 203 42Z</b>
				Teilenr. 69503678	07.19→	90L	<b>0 580 203 43B</b>
				Teilenr. 69503679	07.19→		<b>0 580 203 43F</b>
<b>70</b> 13	2,8	92	8140.43S		10.05-07.07		<b>0 580 464 103</b>
<b>70 C</b> 14 [09]	3,0	103	F1CE3481L..	Teilenr. 69503676	11.10-12.11	70L	<b>0 580 203 42X</b>
				Teilenr. 69503677	11.10-12.11		<b>0 580 203 42Z</b>
				Teilenr. 69503678	11.10-12.11	90L	<b>0 580 203 43B</b>
				Teilenr. 69503679	11.10-12.11		<b>0 580 203 43F</b>



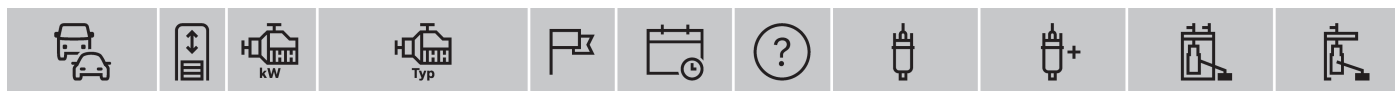
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<b>70C 15 [09]</b>	3,0	107	F1CE...	06.10-12.11	<b>0 580 464 116</b>
			Teilenr. 69501913	06.10-12.11	<b>0 580 300 053</b>
			Teilenr. 69503526	06.10-12.11	<b>0 580 203 046</b>
			Teilenr. 69503527	06.10-12.11	<b>0 580 203 042</b>
			Teilenr. 69503528	06.10-12.11	<b>0 580 203 041</b>
			Teilenr. 69503529	06.10-12.11	<b>0 580 203 044</b>
15 [12]	3,0	107	F1CE3481...; F1CE3481D*B13...		
			Teilenr. 69503676	07.11-07.14 70L	<b>0 580 203 42X</b>
			Teilenr. 69503679	07.11-07.14	<b>0 580 203 43F</b>
15 [14]	3,0	107	F1CFL411E*C	05.14-12.18	<b>0 580 203 42X</b>
			Teilenr. 69503680	05.14-12.18 70L	<b>0 580 203 43D</b>
			F1CFL411J*C		
			Teilenr. 69503676	05.14-12.18 70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	05.14-12.18	<b>0 580 203 42Z</b>
			Teilenr. 69503678	05.14-12.18 90L	<b>0 580 203 43B</b>
			Teilenr. 69503679	05.14-12.18	<b>0 580 203 43F</b>
17	3,0	125	F1C DS <Euro 5 / P-7 (EGR)>	04.12→	<b>0 580 464 116</b>
			Teilenr. 69501913	04.12→	<b>0 580 300 053</b>
17 [09]	3,0	125	F1CE3481C..		
			Teilenr. 69503676	11.10-12.11 70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	11.10-12.11	<b>0 580 203 42Z</b>
			Teilenr. 69503678	11.10-12.11 90L	<b>0 580 203 43B</b>
			Teilenr. 69503679	11.10-12.11	<b>0 580 203 43F</b>
			Teilenr. 69503680	11.10-12.11 70L	<b>0 580 203 43D</b>
17, 21 [12]	3,0	125/150	F1CE3481...; F1CE3481D*B13...		
			Teilenr. 69503676	07.11-07.14 70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	07.11-07.14	<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.11-07.14 90L	<b>0 580 203 43B</b>
			Teilenr. 69503679	07.11-07.14	<b>0 580 203 43F</b>
17, 21 [14]	3,0	125/150	F1CFL411F*C; F1CFL411G*C; F1CFL411H*C		
			Teilenr. 69503676	05.14-12.18 70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	05.14-12.18	<b>0 580 203 42Z</b>
			Teilenr. 69503678	05.14-12.18 90L	<b>0 580 203 43B</b>
			Teilenr. 69503679	05.14-12.18	<b>0 580 203 43F</b>
			Teilenr. 69503680	05.14-12.18 70L	<b>0 580 203 43D</b>
18 [09]	3,0	130	F1CE3481H..		
			Teilenr. 69503526	06.10-12.11	<b>0 580 203 046</b>
			Teilenr. 69503527	06.10-12.11	<b>0 580 203 042</b>
			Teilenr. 69503528	06.10-12.11	<b>0 580 203 041</b>
			Teilenr. 69503529	06.10-12.11	<b>0 580 203 044</b>
			Teilenr. 69503530	06.10-12.11	<b>0 580 303 102</b>
<b>70-120 [19]</b>	3,0	155	F1CFL4115 <Euro 6>		
			Teilenr. 69503676	07.19→ 70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	07.19→	<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.19→ 90L	<b>0 580 203 43B</b>
			Teilenr. 69503679	07.19→	<b>0 580 203 43F</b>
<b>70-140G [19]</b>	3,0	100	F1CFA401C <Euro 6>	07.19→	<b>0 580 200 008</b>
<b>70-150 [16]</b>	3,0	110	F1C... <Euro 6>		
			Teilenr. 69503676	07.16-12.19 70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	07.16-12.19	<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.16-12.19 90L	<b>0 580 203 43B</b>
			Teilenr. 69503679	07.16-12.19	<b>0 580 203 43F</b>
			Teilenr. 69503680	07.16-12.19 70L	<b>0 580 203 43D</b>
<b>70-160 [19]</b>	3,0	115	F1CFL4116 <Euro 6>		
			Teilenr. 69503676	07.19→ 70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	07.19→	<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.19→ 90L	<b>0 580 203 43B</b>
			Teilenr. 69503679	07.19→	<b>0 580 203 43F</b>
			Teilenr. 69503680	07.19→ 70L	<b>0 580 203 43D</b>





<b>70-180</b> [16]	3,0	132	F1C... <Euro 6>			
			Teilenr. 69503676	07.16-12.19	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	07.16-12.19		<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.16-12.19	90L	<b>0 580 203 43B</b>
			Teilenr. 69503679	07.16-12.19		<b>0 580 203 43F</b>
			Teilenr. 69503680	07.16-12.19	70L	<b>0 580 203 43D</b>
[19]	3,0	132	F1CFL4117 <Euro 6>			
			Teilenr. 69503676	07.19→	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	07.19→		<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.19→	90L	<b>0 580 203 43B</b>
			Teilenr. 69503679	07.19→		<b>0 580 203 43F</b>
			Teilenr. 69503680	07.19→	70L	<b>0 580 203 43D</b>
<b>70-210</b> [16]	3,0	150	F1CGL411C <Euro 6>			
			Teilenr. 69503676	07.16-12.19	70L	<b>0 580 203 42X</b>
			Teilenr. 69503677	07.16-12.19		<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.16-12.19	90L	<b>0 580 203 43B</b>
			Teilenr. 69503679	07.16-12.19		<b>0 580 203 43F</b>
<b>Iveco</b>						
<b>2.8 D</b>	2,8	125	Sofim	12.04→		<b>0 580 464 103</b>
<b>Massif</b>						
<b>3.0 D</b>	3,0	107/130	F1CE0481F*..; F1CE0481H*..	06.08-12.12		<b>0 580 464 116</b>
<b>Scudato</b>						
<b>70 C17</b>	3,0	125	F1C DS <Euro 5 / P-7 (EGR)>	04.12→		<b>0 580 464 116</b>
			Teilenr. 69501913	04.12→		<b>0 580 300 053</b>

**JAC**

<b>Rein</b>						
<b>2.4 i</b>	2,4	100	HFC4GA1-1	07.04-06.09		<b>F 01R 00S 328</b>

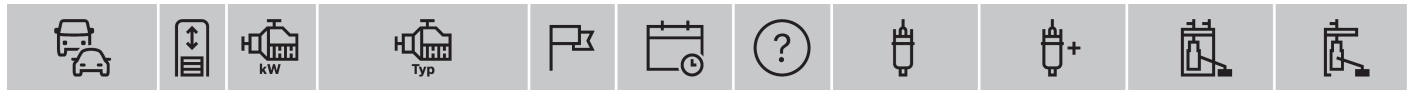
**JEEP**

<b>Cherokee</b>						
<b>2.5 i</b>	2,5	78	C498QA1	01.94-07.04		<b>0 580 454 140</b>
i 4x4 [XJ]	2,5	90	EPE	01.98-12.99	15G	<b>F 00E 190 680</b>
				09.90-12.97	15G	<b>F 00E 190 680</b>
				01.98-12.99	19G	<b>F 00E 190 672</b>
<b>4.0 [XJ]</b>	4,0	127-131	ERH	09.93-08.01	15G	<b>F 00E 190 680</b>
				01.98-12.99	19G	<b>F 00E 190 672</b>
<b>Wrangler</b>						
<b>2.5 [TJ]</b>	2,5	87-90	EPE	09.96-12.97	15G	<b>F 00E 190 680</b>
				01.98-12.99	15G	<b>F 00E 190 680</b>
					19G	<b>F 00E 190 672</b>
				01.00-08.02		<b>F 00E 190 672</b>
<b>4.0 [TJ]</b>	4,0	130	ERH	08.03-12.06		<b>F 00E 190 672</b>

**KIA**

<b>Avella</b>						
<b>1.3 [FV]</b>	1,3	54	B3	03.94-10.99	TU3	<b>F 00T 058 134</b>
<b>Cadenza</b>						
<b>3.5 [VG]</b>	3,5	213	G6DC <J4 Lambda II>	10.09→		<b>0 580 454 094</b>
<b>Carens</b>						
<b>1.6 [UN]</b>	1,6	91-97	G4FC <1600 Gamma>	07.06→		<b>0 986 580 908</b>
GDI [RP]	1,6	99	G4FD <(D2) 16GM>	01.13→	TW	<b>0 580 453 470</b>
<b>2.0 CVVT [UN]</b>	2,0	106	G4KA	09.06-12.12		<b>0 986 580 908</b>
GDI [RP]	2,0	122-130	G4NC <NU>	01.13→	TW	<b>0 580 453 470</b>
<b>Cee'd</b>						
<b>1.4 [ED/FF2]</b>	1,4	66/77/80	G4FA <1400 Gamma>	11.06-12.12		<b>0 986 580 908</b>
[JD]	1,4	73	G4FA <1400 Gamma>	05.12→		<b>0 986 580 908</b>

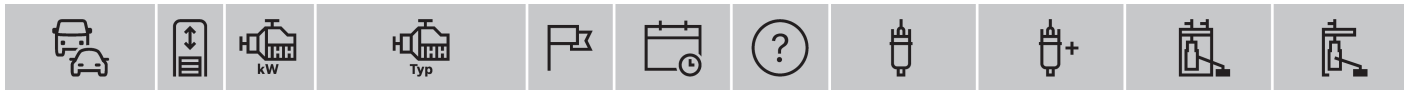
**K**



◀ KIA

1.6 [ED/FF2]	1,6	85-93	G4FC <1600 Gamma>	11.06-12.12		0 986 580 908
2.0 [ED/FF2]	2,0	105	G4GC	11.06-12.12		0 986 580 908
<b>Cee'd Sporty Wagon</b>						
1.4 [ED/FF2]	1,4	66/77/80	G4FA <1400 Gamma>	09.07-12.12		0 986 580 908
[JD]	1,4	73	G4FA <1400 Gamma>	08.12→		0 986 580 908
1.6 [ED/FF2]	1,6	85-93	G4FC <1600 Gamma>	09.07-12.12		0 986 580 908
2.0 [ED/FF2]	2,0	105	G4GC	09.07-12.12		0 986 580 908
<b>Cerato</b>						
1.6	1,6	95	G4FG <(D2) 16GM>	09.12→		1 987 580 055
[TD]	1,6	92-93	G4FC <1600 Gamma>	09.09-08.13		0 986 580 908
		97	G4FG <(D2) 16GM>	09.12→		1 987 580 055
i [FE]	1,6	77/90	G4ED; G4FC <1600 Gamma>	04.04-11.09		0 580 453 470
1.8 i	1,8	94	G4GB	01.04-11.13		0 986 580 908
2.0	2,0	112-117	G4NA <NU>	09.12→		1 987 580 055
[TD]	2,0	110-115	G4KD <Theta II>	12.08-08.13		0 986 580 908
<b>Cerato Hatchback</b>						
1.6 [FE]	1,6	90	G4FC <1600 Gamma>	05.06-11.09		0 580 453 470
<b>Cerato Coupé</b>						
1.6 [TD]	1,6	91-93	G4FC <1600 Gamma>	08.10-12.16		0 986 580 908
2.0 [TD]	2,0		G4NA <NU>	08.10→		1 987 580 055
		110-115	<2.0 THETA II>	08.10-12.16		0 986 580 908
<b>Magentis</b>						
2.0 , i [GE]	2,0	106/121	G4KA; G4KD <Theta II>	02.06-04.10		0 986 580 908
i [GD]	2,0	100	G4JP	10.01-12.05		0 986 580 908
<b>Mohave</b>						
3.0 CRDi	3,0	184	<3.0S / 3.0S2>	01.09-12.16		0 580 464 081
<b>Optima</b>						
2.0 [JF]	2,0	120	G4ND	07.16→		0 580 453 470
2.4 [JF]	2,4	126	G4KE <2.4L-Theta2>	07.16→		0 580 453 470
<b>Picanto</b>						
1.0 [TA]	1,0	49-51	G3LA	05.11→		0 986 580 908
Bi-Fuel [TA]	1,0	49-60	B3LA	05.11→	TW	0 986 580 908
i [SA]	1,0	45-46	G4HE	05.04-01.11		0 986 580 908
1.1 i [SA]	1,1	48	G4HG	05.04-01.11		0 580 454 001 0 986 580 908
1.2 [TA]	1,2	63	G4LA <Kappa>	05.11→		0 986 580 908
<b>Pro Cee'd</b>						
1.4 [ED]	1,4	66/77/80	G4FA <1400 Gamma>; G4FA-L	10.07-12.12		0 986 580 908
[JD]	1,4	73	G4FA <1400 Gamma>	01.13→		0 986 580 908
1.6 [ED]	1,6	85-93	G4FC <1600 Gamma>	03.08-12.12		0 986 580 908
2.0 [ED]	2,0	105	G4GC	03.08-12.12		0 986 580 908
<b>Rio</b>						
1.2 [UB]	1,2	62,5	G4LA <Kappa>	11.11-10.14		1 987 580 011
1.4 [UB]	1,4	79	G4FA <(D1) 14GM>	01.12-12.13		1 987 580 011
		80	G4FA <1400 Gamma>	11.11-10.14		1 987 580 011
i [JB, DE]	1,4	70-71	G4EE	03.05-09.11		0 580 453 470
1.6 [UB]	1,6	91	G4FC <(D2) 16GM>	01.12-12.13		1 987 580 011
i [JB, DE]	1,6	82	G4ED	03.05-08.15		0 580 453 470
<b>Rio Hatchback</b>						
1.2 [UB]	1,2	51/62,5	G4LA <Kappa>	06.11-10.14		1 987 580 011
1.4 [UB]	1,4	79	G4FA <(D1) 14GM>	01.12-12.13		1 987 580 011
		80	G4FA <1400 Gamma>	06.11-10.14		1 987 580 011
, i [JB, DE]	1,4	55/71	G4EE	03.05-09.11		0 580 453 470
1.6 [UB]	1,6	91	G4FC <(D2) 16GM>	01.12-12.13		1 987 580 011
i [JB, DE]	1,6	82	G4ED	03.05-09.11		0 580 453 470
<b>Sorento</b>						
2.4 i [JC, BL]	2,4	102	G4JS	03.03-04.06		0 580 453 611
3.3 i [JC, BL]	3,3	177-182	G6DB	12.06-08.09		0 580 454 094
3.8 i [JC, BL]	3,8	196	G6DA	12.06-08.07		0 580 454 094
<b>Soul</b>						
1.6 GDi [AM]	1,6	103	G4FD <(D2) 16GM>	08.11-12.14		0 580 453 470
<b>Sportage</b>						
2.0 , 4x4 [KM]	2,0	104	G4GC	05.07-05.10	LAB	0 986 580 908
, 4x4 [SL]	2,0	120	G4KD <Theta II>	07.10→		1 987 580 003





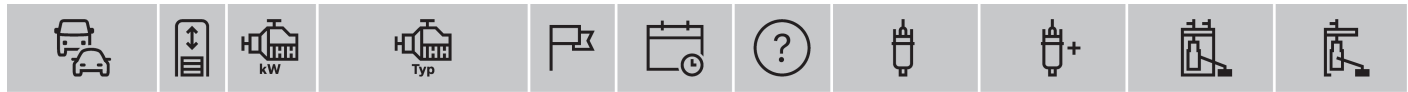
2.0 i, i 4x4 [AL]	2,0	95	FED	11.98-08.04		0 580 453 432
2.4 i 4x4 [SL]	2,4	120	G4KE	08.10→		1 987 580 003
<b>Venga</b>						
1.4 [YN]	1,4	66	G4FA <1400 Gamma>	12.09→	TW	0 986 580 908
1.6 [YN]	1,6	92	G4FC <1600 Gamma>	12.09→	TW	0 986 580 908

## LADA

<b>Kalina</b>						
1.4	1,4	65,5	11194	07.07-12.12		0 580 453 453 1 987 580 052
1.6	1,6	59,5/60/ 62	11183; 11183-5.. <Euro 3>; 21114; 21114-90 <Euro 2>	11.04-12.12		0 580 453 453 1 987 580 052
Sport	1,6	72	21126	08.08-12.12		1 987 580 052
<b>Kalina Hatchback</b>						
1.4	1,4	65,5	11194 <Euro 3>	07.07-12.12		0 580 453 453 1 987 580 052
1.6	1,6	59,5/62	11183-0.. <Euro 3>; 11183-5.. <Euro 3>; 21114 <Euro 3>	07.06-12.12		0 580 453 453 1 987 580 052
<b>Kalina Kombi</b>						
1.4	1,4	65,5	11194	07.07-12.12		0 580 453 453 1 987 580 052
1.6	1,6	59,5/62	11183-0.. <Euro 3>; 11183-5.. <Euro 3>; 21114	07.07-12.12		0 580 453 453 1 987 580 052
<b>Largus</b>						
1.6 8V, 16V [R90]	1,6	62-64/75- 78	K4M; K7M	04.12→		0 986 580 957
<b>Niva</b>						
1.7 i	1,7	56/59	2121.4; 2123	01.93-12.00		0 580 453 453
<b>Priora</b>						
1.6 8V	1,6	60/66	21114; 21116	09.08-08.18		1 987 580 051
16V	1,6	72	21126	11.06-08.18		0 580 453 453 1 987 580 051
1.8	1,8	88	21128	03.08-08.18		0 580 453 453
<b>Priora Hatchback</b>						
1.6	1,6	60/66	21114; 21116	09.08-12.15		1 987 580 051
		72	21126	01.08-12.15		0 580 453 453 1 987 580 051
1.8	1,8	88	21128	03.08-12.15		0 580 453 453
<b>Priora Kombi</b>						
1.6	1,6	72	21126	01.08-12.15		0 580 453 453 1 987 580 051
<b>Samara</b>						
1.3	1,3	50	2108	01.97-12.13		0 580 453 453
1.5	1,5	60	2111	01.97-12.13		0 580 453 453
i	1,5	60	2111	09.96-12.00		0 580 453 453
<b>Serie 110</b>						
1.6 i, i 8V, i 16V	1,6	59/65,5	21114; 21114 <Euro 3>; 21124; 21124 <Euro 3>	01.05-12.10		1 987 580 051
<b>Serie 112</b>						
1.5 i, i 8V	1,5	56,4/58	2111; 2111-15 <Euro 2>; 2111-77 <Euro 3>	01.96-12.08		0 580 453 453



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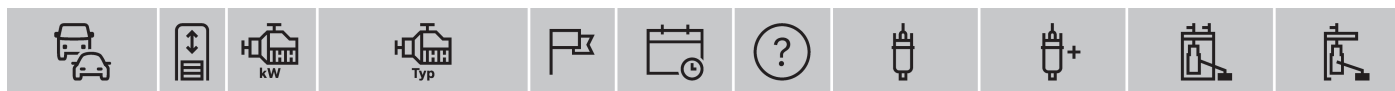
◀ LADA

Serie 2100						
2115 1.6i	1,6	59,5	11183		01.07-12.13	1 987 580 052
21099 1.5 i	1,5	56,4	2111-...		01.90-01.04	0 580 453 453
Serie 2100 Hatchback						
2113 1.6i	1,6	59,5	11183		01.07-12.13	1 987 580 052
2114 1.6i	1,6	59,5	11183		01.07-12.13	1 987 580 052

**LANCIA**

Dedra Berlina						
1.6 i 16V [835]	1,6	76	182A4.000 MPI-Weber <M6>		04.98-10.99	0 986 580 251
Dedra Station Wagon						
1.6 i 16V [835]	1,6	76	182A4.000 MPI-Weber <M6>		04.98-10.99	0 986 580 251
Delta						
1.4 BiFuel, i 16V [844]	1,4	88/103/110	198 A1.000 <M21>; 198 A4.000 <M20>; 198 A7.000; 940 B7.000		07.08-08.14	0 580 200 011
i [836]	1,4	51	836A4.000 <SF M7>		04.94-12.99	0 580 314 152
1.6 i [836]	1,6	55	835C1.000 <SF M2>		06.93-12.99	0 580 314 152
i 16V HPE [836]	1,6	66/76	182 A4.000 <SF M9>; 182A6.000 <SF M10>			
			Mot.-Nr. 010786 →		01.96-12.99	0 986 580 253
MultiJet [844]	1,6	77/85/88	198 A2.000 <M78>; 844 A3.000; 944 A3.000; 955 A4.000		07.08-12.14	0 580 203 023
1.8 i GT 16V [836]	1,8	97	183 A1.000 <M3>		04.98-12.99	0 986 580 251
TBi [844]	1,8	147	939 B1.000 <M66>		04.12-08.14	0 580 203 023
1.9 MultiJet [844]	1,9	140	844 A1.000 <M94>		08.08-08.14	0 580 203 023
2.0 MultiJet [844]	2,0	120/121	198 A5.000 <M120>; 844 A2.000		08.08-08.14	0 580 203 023
Kappa Berlina						
2.0 i Turbo 20V [838]	2,0	162	175 A3.000 <M6>		06.98-12.00	0 580 313 021
i 20V [838]	2,0	114	838A6.000 <M4>		06.98-12.00	0 580 313 020
2.4 i 20V [838]	2,4	129	838B2.000 <M8>		06.98-12.00	0 580 313 020
JTD [838]	2,4	100	838A8.000 <M3>		03.98-12.00	0 580 464 984 0 580 303 001
3.0 i 24V [838]	3,0	150	838B.000		11.94-06.98	0 580 453 980
					06.98-04.99	0 580 313 021
					05.99-12.00	0 580 313 020
			838.000		06.98-04.99	0 580 313 021
					05.99-12.00	0 580 313 020
Kappa Coupé						
2.0 i Turbo 20V [838]	2,0	162	175 A3.000 <M4>		06.98-06.00	0 580 313 021
2.4 i 20V [838]	2,4	129	838B2.000 MPI-RB <M5>		06.98-06.00	0 580 313 020
3.0 i 24V V6 [838]	3,0	150	838B.000 MPI-RB <M2>		04.97-05.98	0 580 313 021
					06.98-06.00	0 580 313 020
Kappa Station Wagon						
2.0 i Turbo 20V [838]	2,0	162	175 A3.000 <M6>		06.98-12.00	0 580 313 021
i 20V [838]	2,0	114	838A6.000 <M4>		06.98-12.00	0 580 313 020
2.4 i 20V [838]	2,4	129	838B2.000 <M8>		06.98-12.00	0 580 313 020
JTD [838]	2,4	100	838A8.000 <M3>		03.98-12.00	0 580 464 984 0 580 303 001
3.0 i 24V [838]	3,0	150	838B.000		11.94-06.98	0 580 453 980
					06.98-04.99	0 580 313 021
					05.99-12.00	0 580 313 020
Lybra Berlina						
1.6 i 16V [839]	1,6	76	182 A4.000 <M1 CF2>; 182 B6.000 <M2 CF3>		10.99-09.05	0 580 313 067

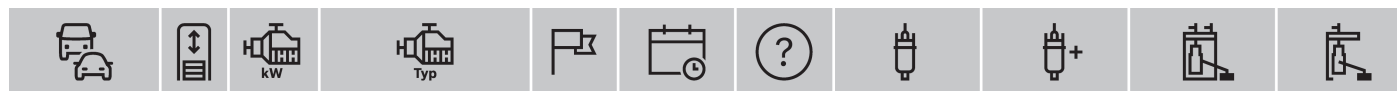




1.8 i 16V [839]	1,8	96	839A4.000 <M5 CF2>; 839A7.000 <M6 CF3>; 839A9.000 <M7 CF4>	10.99-09.05	0 580 313 067
1.9 JTD [839]	1,9	77/80/85	AR32302 <M1 CF2>; AR37101 <M2 CF3>; 937 A2.000 <M3 CF3>	10.99-11.06	0 580 303 010
2.0 i 20V [839]	2,0	110/113	182 B7.000 <M10 CF2>; 185A8.000 <M11 CF3>	10.99-09.05	0 580 313 067
2.4 i 20V [839]	2,4	129	192A2.000 <M15>	10.99-05.02	0 580 313 067
JTD [839]	2,4	98/103/ 110	839A5.000/AR32501 <M6/M5 CF2>; 839A6.000 <M7 CF3>; 841C000 <M8 CF3>	10.99-09.05	0 580 303 010
<b>Lybra Station Wagon</b>					
1.6 i 16V [839]	1,6	76	182 A4.000 <M1 CF2>; 182 B6.000 <M2 CF3>	10.99-09.05	0 580 313 067
1.8 i 16V [839]	1,8	96	839A4.000 <M5 CF2>; 839A7.000 <M6 CF3>; 839A9.000 <M7 CF4>	10.99-09.05	0 580 313 067
1.9 JTD [839]	1,9	77/80/85	AR32302 <M1 CF2>; AR37101 <M2 CF3>; 937 A2.000 <M3 CF3>	10.99-11.06	0 580 303 010
2.0 i 20V [839]	2,0	113	182 B7.000 <M10 CF2>; 185A8.000 <M11 CF3>	10.99-09.05	0 580 313 067
2.4 JTD [839]	2,4	98/103/ 110	839A5.000/AR32501 <M6/M5 CF2>; 839A6.000 <M7 CF3>; 841C000 <M8 CF3>	10.99-09.05	0 580 303 010
<b>Musa</b>					
1.3 MultiJet [350]	1,3	51-55/66/ 70	188 A9.000 <M30>; 199 A3.000 <M72 (ECOCF4)>; 199 B1.000	10.04-12.12	0 580 303 084
1.4 , LPG, 16V [350]	1,4	55/57/66/ 70	192 B2.000 <M15>; 350 A1.000 <M7>; 350 A1.000 <M11>; 843 A1.000 <M10>	10.04-12.12	0 580 314 020
1.6 MultiJet [350]	1,6	85/88	350 A2.000; 350 A3.000	10.07-12.12	0 580 303 084
1.9 MultiJet [350]	1,9	74	188 B2.000 <M40>	10.04-12.12	0 580 303 008
<b>Thesis</b>					
2.0 Turbo 20V [841]	2,0	136	841E.000 <M1>	04.02-12.09	0 580 313 082
2.4 JTD 10V [841]	2,4	110	841C.000 <M20>	04.02-02.05	0 580 303 015
JTD 20V [841]	2,4	120/129	841G.000 <M24>; 841H.000 <M25>; 841M.000 <M22>; 841N.000 <M23>	06.03-02.06	0 580 303 035
20V [841]	2,4	136	841 P.000 <M99 CF4>	03.06-12.09	0 580 303 035
20V [841]	2,4	125	841D.000 <M5>	04.02-12.09	0 580 313 081
3.0 V6 24V [841]	3,0	158	841A.000 <M10>	04.02-07.03	0 580 313 081
3.2 V6 24V [841]	3,2	169	841A.000 <M11>	08.03-12.09	0 580 313 081
<b>Y</b>					
1.1 i.e. [840]	1,1	40	176 B2.000 <M5 CF2>	04.97-06.00	0 986 580 208
1.2 i 8V, i 16V [840]	1,2	44/63	188 A4.000 <M1>; 188A5.000 <M2 CF3>	06.00-06.03	0 580 313 092
i.e. 8V [840]	1,2	44	840 A3.000 <M1 CF2>	01.96-06.00	0 986 580 208
i.e. 16V [840]	1,2	63	176B9.000 MPI-Weber <M4 CF2>	04.97-06.00	0 986 580 207
1.4 i.e. 12V [840]	1,4	55/59	840A2.000 SPI-Bosch <M2>; 840A4.000 SPI-Bosch <M3>	01.96-06.00	0 580 314 152
<b>Ypsilon</b>					
1.2 [312]	1,2	51	169 A4.000	06.11 →	0 580 200 477
8V [843]	1,2	44	188 A4.000 <M1>		
			Ricam.Nr →3620087	06.03-03.09	0 580 313 026
			Ricam.Nr 3620088 →	04.09-11.11	0 580 314 020
		51	169 A4.000	08.10-11.11	0 580 314 020
16V [843]	1,2	59	188 A5.000 <M5>	06.03-09.06	0 580 314 020
1.3 JTD [843]	1,3	51	188 A9.000 <M15>	06.03-09.06	0 580 303 008
MultiJet [843]	1,3	55	199 A2.000 <ECOCF4>	09.09-11.10	0 580 303 084
			199 A2.000 <M73>	10.06-12.09	0 580 303 008



L



◀ LANCIA

<b>1.3 MultiJet [843]</b>	1,3	55/66/77	199 A3.000 <M72 (ECOFC4)>; 199 A3.000 <M105>; 199 A9.000 <ECOFC5>	10.06-11.11	<b>0 580 303 084</b>
<b>1.4 LPG, 8V, 16V [843]</b>	1,4	55/70	350 A1.000 <M7>; 350 A1.000 <M11>; 843 A1.000 <M10>	06.03-11.11	<b>0 580 314 020</b>

**LAND ROVER GROUP**

**Freelander I**

<b>2.0 TD4 [LN]</b>	2,0	80-140	TD4 204D3 Fg.-Nr. 2A218130→	11.00-10.06	<b>0 986 580 131</b>
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**Range Rover II**

<b>4.0 i [LP]</b>	4,0	136-140	42D Fg.-Nr. YA 430702→	09.94-08.02	<b>0 580 313 023</b>
<b>4.6 i V8 AWD [LP]</b>	4,6	158-168	... Fg.-Nr. YA 430702→	09.94-08.02	<b>0 580 313 023</b>

**Range Rover III**

<b>3.0 Td6 [LM,L322]</b>	2,9	130	30 6D 1 <M57 D30>	03.02-09.06	<b>0 986 580 131</b>
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**LEXUS**

**ES 300**

<b>3.0 [V1]</b>	3,0	158	1MZFE	09.95-08.01	WW	<b>F 00E 194 560</b>
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**GS 300**

<b>3.0 [S1]</b>	3,0	156	2JZGE	03.93-08.97		<b>0 986 AG1 303</b>
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**LX 470**

<b>4.7 4x4 [J1]</b>	4,7	172	2UZFE	01.98-08.07	RLE	<b>0 986 AG1 303</b>
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**MARUTI**

**Alto**

<b>0.8 i 12V [YC3]</b>	0,8	33-35	F8D	09.00-01.06		<b>0 986 580 906</b>
<b>1.1 i 16V</b>	1,1	47	F10D	09.00-06.04		<b>0 986 580 906</b>

**Zen**

<b>1.0 i 16V</b>	1,0	44	G10BB	09.99-03.06		<b>0 580 454 154</b>
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**800**

<b>0.8 CNG [MB 308]</b>	0,8	26	F8R	06.08-09.13		<b>0 580 454 140</b>
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**MASERATI**

**Coupé**

<b>4.2 32V V8</b>	4,2	287		12.01-11.07	LAB	<b>0 580 313 090</b>
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**Ghibli**

<b>2.8 BiTurbo</b>	2,8	209		02.92-06.99		<b>0 580 453 980</b>
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**Levante S**

<b>3.0 AWD</b>	3,0	316	M 156 E	05.16→	LAB	<b>F 00H K01 319</b>
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**MC 12**

<b>6.0</b>	6,0	464		05.04-12.06	LAB RAB	<b>0 580 313 112</b> <b>0 580 313 113</b>
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**Quattroporte**

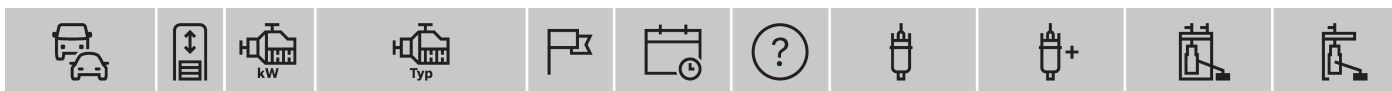
<b>2.8 BiTurbo [AM337]</b>	2,8	209		03.94-12.00		<b>0 580 453 980</b>
<b>3.2 BiTurbo [AM337]</b>	3,2	247		12.95-12.00		<b>0 580 453 980</b>

<b>4.2 [M139]</b>	4,2	294	Mod.Jahr →2006	03.04-12.12	LAB RAB	<b>0 580 313 125</b> <b>0 580 313 124</b>
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**Shamal**

<b>3.2</b>	3,2	240		09.89-12.01	TW	<b>0 580 453 980</b>
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Spyder						
4.2 GT	4,2	287		12.01-12.05	LAB	0 580 313 104
					RAB	0 580 313 105

**MAZDA**

MPV						
3.0 i [LV]	3,0	109-113/115	E; JE; JE <Kat.>	11.95→	ND	0 580 453 477

MX-6						
2.0 i [GE]	2,0	85	FS	12.95-06.97		0 580 453 477
2.5 i [GE]	2,5	121	KL	07.94-06.97	ND	0 580 453 477
				12.95-06.97		0 580 453 477
i 4WS [GE]	2,5	121	KL	07.94-06.97		0 580 453 477

2						
1.3 [DE]	1,3	55/62-63	ZJ	06.07-10.14		1 987 580 032
1.5 [DE]	1,5	75-76	ZY	06.07-10.14		1 987 580 032

3						
1.6 [BK]	1,6	77	Z6			
			Fg.-Nr. BK1...	07.03-12.08		0 986 580 951
MZR [BL]	1,6	77	Z6			
			Teilenr. LFJB-13-35X	12.08-12.13		0 580 200 258
			Teilenr. LF3T-13-35XD 9A	12.08-12.13		0 580 200 015
			Teilenr. LF6X-13-35XD	12.08-12.13		0 580 200 017
2.0 [BK]	2,0	110	LF	07.03-12.08		0 986 580 951
i	2,0	110	LF	01.06→		1 987 580 002
MZR [BL]	2,0	110	LF...			
			Teilenr. LFJB-13-35X	12.08-12.13		0 580 200 258
			Teilenr. LF3T-13-35XD 9A	12.08-12.13		0 580 200 015
			Teilenr. LF6X-13-35XD	12.08-12.13		0 580 200 017

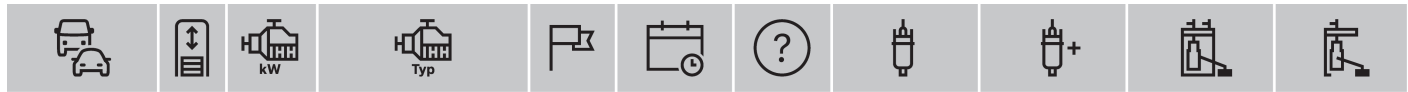
3 Hatchback						
1.4 [BK]	1,3	59	ZJ	08.03-12.08		0 986 580 951
1.6	1,6	76	Z6V	01.04→		0 986 580 951
[BK]	1,6	77	Z6			
			Fg.-Nr. BK1...	10.03-12.08		0 986 580 951
MZR [BL]	1,6	77	Z6			
			Teilenr. LFJB-13-35X	12.08-12.13		0 580 200 258
			Teilenr. LF3T-13-35XD 9A	12.08-12.13		0 580 200 015
			Teilenr. LF6X-13-35XD	12.08-12.13		0 580 200 017
2.0 [BK]	2,0	110	LF	07.03-12.08		0 986 580 951
MZR [BL]	2,0	110	LF...			
			Teilenr. LFJB-13-35X	12.08-12.13		0 580 200 258
			Teilenr. LF3T-13-35XD 9A	12.08-12.13		0 580 200 015
			Teilenr. LF6X-13-35XD	12.08-12.13		0 580 200 017

121						
1.3 i [Soho]	1,3	44	HCS	01.97-12.98		0 986 580 965
1.4 i [Soho]	1,4	55	CHV,PTE	10.98-12.00		0 986 580 965

323						
1.3 i [BA]	1,3	54-55	B3	10.96-06.98	ND	0 580 453 477
1.5 i [BA]	1,5	65	Z5	10.96-06.98	ND	0 580 453 477
1.8 i [BA]	1,8	99	BP	10.96-06.98	ND	0 580 453 477

323 Astina						
1.8 i [BA]	1,8	92	BP	10.96-06.98		0 580 453 477





◀ MAZDA

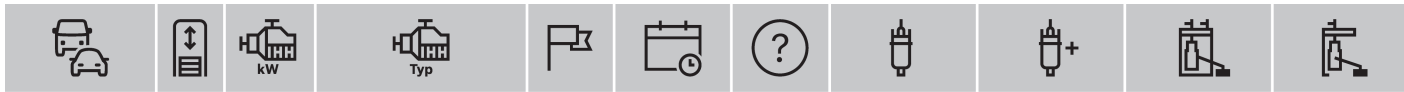
323 F Hatchback					
1.5 i [BA]	1,5	65-66	Z5	08.95-07.98	0 580 453 477
323 Hatchback					
P 1.3 i [BA]	1,3	54-55	B3	10.96-09.00 ND	0 580 453 477
P 1.5 i [BA]	1,5	65	Z5	10.96-09.00	0 580 453 477
1.5 i [BA]	1,5	65	Z5	11.96-07.98 ND	0 580 453 477
1.8 i [BA]	1,8	99	BP	11.96-04.98 ND	0 580 453 477
i Astina [BA]	1,8	92	P	10.96-06.98	0 580 453 477
626					
1.8 i 16V [GE]	1,8	66/77	FP	07.95-03.97	0 580 453 477
2.0	2,0			09.92-08.02	0 580 453 432
i 16V [GE]	2,0	85-86	FS	06.94-06.97 ND	0 580 453 477
				07.94-03.97	0 580 453 477
i 16V [GF]	2,0	93	FSD	06.97-10.99 ND	0 580 453 477
2.5 i 24V [GE]	2,5	121	KL	06.94-06.97 ND	0 580 453 477
626 Hatchback					
1.8 i 16V [GE]	1,8	66/77	FP	07.95-03.97 ND	0 580 453 477
2.0 i 16V [GE]	2,0	85-86	FS	06.94-06.97 ND	0 580 453 477
i 16V [GF]	2,0	93	FSD DOHC	05.97-10.99 ND	0 580 453 477
2.5 i 24V [GE]	2,5	121	KL	06.94-06.97 ND	0 580 453 477

MERCEDES-BENZ

Serie A

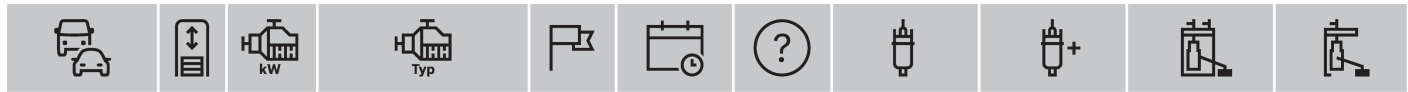
140 [168]	1,4	60	M 166.940 <E 14>		
			Fg.-Nr. J 006180 → J 871119	11.97-11.02	0 986 580 825
			Fg.-Nr. J 871120 →	12.02-08.04	0 986 580 825
			Fg.-Nr. → J 871119	03.01-11.02	0 986 580 825
	1,6	60	M 166.960 <E 16>		
			Fg.-Nr. J 871120 →	12.02-08.04	0 986 580 825
			Fg.-Nr. → J 871119	09.00-11.02	0 986 580 825
150 [169]	1,5	70	M 266.920 <E 15>	09.04-04.09	0 986 580 157
160 [168]	1,6	75	M 166.960 <E 16>		
			Fg.-Nr. J 006180 → J 871119	11.97-11.02	0 986 580 825
			Fg.-Nr. J 871120 →	12.02-08.04	0 986 580 825
			Fg.-Nr. → J 871119	03.01-11.02	0 986 580 825
CDI [169]	2,0	60	OM 640.942 <DE 20 LA>		
			Fg.-Nr. J 700494 →	12.08-04.12	0 580 303 121
			Fg.-Nr. → J 700493	09.04-11.08	0 580 203 00Y
170 [169]	1,7	85	M 266.940 <E 17>		
			Fg.-Nr. → J 700493	09.04-11.08	0 986 580 157
180 CDI [169]	2,0	80	OM 640.940 <DE 20 LA>		
			Fg.-Nr. J 700494 →	12.08-04.12	0 580 303 121
			Fg.-Nr. → J 700493	09.04-11.08	0 580 203 00Y
190 [168]	1,9	92	M 166.990 <E 19>		
			Fg.-Nr. J 871120 →	12.02-08.05	0 986 580 825
			Fg.-Nr. → J 871119	03.99-11.02	0 986 580 825
200, Turbo [169]	2,0	100/142	M 266.960 <E 20>; M 266.980 <E 20 LA>		
			Fg.-Nr. → J 700493	04.04-11.08	0 986 580 157
			OM 640.941 <DE 20 LA>		
CDI [169]	2,0	103	Fg.-Nr. J 700494 →	12.08-04.12	0 580 303 121
			Fg.-Nr. → J 700493	09.04-11.08	0 580 203 00Y





<b>210 Evolution</b> [168]	2,1	103	M 166.995 <E 21> Fg.-Nr. J 871120→ Fg.-Nr. →J 871119	12.02-08.04 03.02-11.02		<b>0 986 580 825</b> <b>0 986 580 825</b>
<b>Serie B</b>						
<b>150</b> [245]	1,5	70	M 266.920 <E 15> Fg.-Nr. →J 455997	04.05-11.08		<b>0 986 580 157</b>
<b>170</b> [245]	1,7	85	M 266.940 <E 17> Fg.-Nr. →J 455997	04.05-11.08		<b>0 986 580 157</b>
NGT [245]	2,0	85	M 266.960 <E 20> Fg.-Nr. →J 455997	05.08-11.08		<b>0 986 580 157</b>
<b>180 CDI</b> [245]	2,0	80	OM 640.940 <DE 20 LA> Fg.-Nr. J 455998→ Fg.-Nr. →J 455997	12.08-05.11 04.05-11.08		<b>0 580 303 121</b> <b>0 580 203 00Y</b>
<b>200</b> , Turbo [245]	2,0	100/142	M 266.960 <E 20>; M 266.980 <E 20 LA> Fg.-Nr. →J 455997	04.05-11.08		<b>0 986 580 157</b>
CDI [245]	2,0	100-103	OM 640.941 <DE 20 LA> Fg.-Nr. J 455998→ Fg.-Nr. →J 455997	12.08-05.11 04.05-11.08		<b>0 580 303 121</b> <b>0 580 203 00Y</b>
<b>Serie C</b>						
<b>C32 AMG</b> KOMPRESSOR [203]	3,2	260	M 112.961 <E 32 AMG> Fg.-Nr. R 042895→,A 188244→, F 252580→ Fg.-Nr. →R 042894,→F 188243, →A 252579	01.01-01.04 01.01-01.04	LAB LAB	<b>0 986 580 343</b> <b>0 986 580 340</b>
<b>C36 AMG</b> [202]	3,6	206	M 104.941 <AMG> Fg.-Nr. A 015717→,F 000796→ Fg.-Nr. →A015716,→F000795	01.94-05.97 01.94-05.97		<b>0 986 580 371</b> <b>0 580 254 049</b>
<b>C43 AMG</b> [202]	4,3	225	M 113.944	11.97-04.00		<b>0 986 580 372</b>
<b>30 AMG CDI</b> [203]	3,0	170	OM 612.990 <DE 30 LA AMG>	01.03-08.04	RAB	<b>1 582 881 002</b>
<b>180</b> [202]	1,8	90	M 111.921 <E 18>	09.95-04.00		<b>0 986 580 371</b>
[203]	2,0	95	M 111.951 <E 20 EVO> Fg.-Nr. R 042895→,A 252580→, F 182331→ Fg.-Nr. R 042895→,E 006091→, A 252580→,F 182331→ Fg.-Nr. →R 042894,→A 252579, →F 182330 Fg.-Nr. →R 042894,→E 006090, →A 252579,→F 182330	10.01-08.02 10.01-08.02 10.00-09.01 10.00-09.01	LAB NFV,RAB LAB AUZ,NFV, RAB	<b>0 986 580 343</b> <b>0 986 580 184</b> <b>0 986 580 340</b> <b>0 986 580 183</b>
CDI [204]	2,1	88	OM 651.913 <D 22 LHD RED>	04.10-03.14	FMH,RAB LAB	<b>0 580 204 30J</b> <b>1 582 881 055</b>
CGI [204]	1,8	115	M 271.820 <DE 18 EVO> Komp.Nr. U51 Komp.Nr. U51	01.09-04.12 01.09-04.12 01.09-04.12	FMH,RAB FMH,RAB LAB	<b>0 986 580 414</b> <b>0 986 580 396</b> <b>0 986 580 415</b>
KOMPRESSOR [203]	1,8	105	M 271.946 <KE 18 ML> Fg.-Nr. →A 936938,→F 865760, →R 251003	09.02-07.07 09.02-07.07	RAB LAB	<b>0 986 580 184</b> <b>0 986 580 343</b>
KOMPRESSOR [204]	1,6	115	M 271.910 <KE 16 ML> Fg.-Nr. A 265129→,F 311977→, R 076018→,Komp.Nr. U51 Fg.-Nr. →A 239162,→F 265680, →R 074284,Komp.Nr. U51 Mod.Jahr 2009→,Komp.Nr. U51	04.08-04.10 04.08-04.10 04.08-04.10	LAB RAB LAB RAB	<b>0 986 580 399</b> <b>0 986 580 396</b> <b>0 986 580 399</b> <b>0 986 580 396</b> <b>1 987 580 088</b>
	1,8	115	M 271.952 <KE 18 ML> Fg.-Nr. A 265129→,F 311977→, R 076018→ Fg.-Nr. →A 239162,→F 265680, →R 074284	01.07-10.08 01.07-10.08	RAB RAB	<b>0 986 580 396</b> <b>0 986 580 396</b>
<b>180K</b>	1,6	115	M 271.910 <KE 16 ML>	03.10-09.12		<b>0 986 580 396</b>
<b>200</b> [202]	2,0	100	M 111.941 <E 20> M 111.945 <E20>	01.94-04.00 01.94-04.00		<b>0 986 580 371</b> <b>0 986 580 371</b>

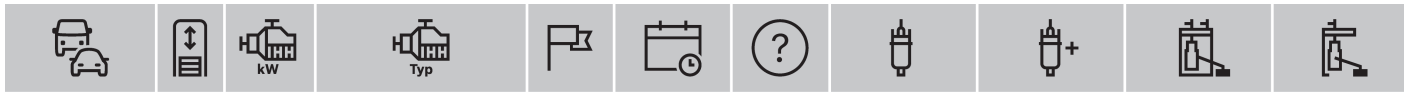




◀ MERCEDES-BENZ

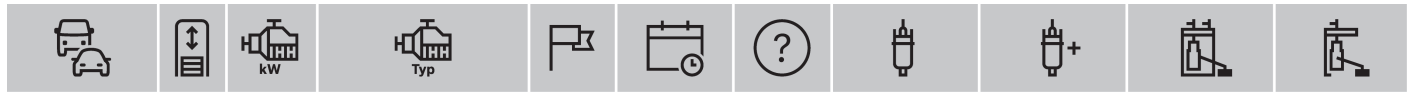
<b>200 CDI</b> [203]	2,2	75-90	OM 646.962 <DE 22 LA>	05.03-03.07	LAB	<b>1 582 881 056</b>
					RAB	<b>1 582 980 293</b>
CDI [204]	2,1	100	OM 651.913 <D 22 LHD RED>	04.08-12.14	LAB	<b>1 582 881 055</b>
			Mod.Jahr →2008	04.08-12.14	RAB	<b>0 580 204 30G</b>
			Mod.Jahr 2009→	04.08-12.14	FMH,RAB	<b>0 580 204 30J</b>
	2,2	100	OM 646.81... <DE 22 LA LL>	01.07-12.10	LAB	<b>1 582 881 055</b>
					RAB	<b>0 580 204 30G</b>
CGI [204]	1,8	135	M 271.8... <DE 18 EVO>	04.09-12.14	FMH,RAB	<b>0 986 580 414</b>
			Komp.Nr. U51	04.09-12.14	FMH,RAB	<b>0 986 580 396</b>
					LAB	<b>0 986 580 415</b>
			Komp.Nr. U51	04.09-12.14	FMH,RAB	<b>1 987 580 088</b>
CGI	1,8	125	M 271.942 <DE 18 ML>	04.03-04.05	LAB	<b>0 986 580 343</b>
KOMPRESSOR [203]					RAB	<b>0 986 580 184</b>
KOMPRESSOR [202]	2,0	132-141	M 111.944 <E 20 ML>	09.95-04.00		<b>0 986 580 372</b>
KOMPRESSOR [203]	1,8	120	M 271.940 <KE 18 ML>	05.02-02.07	BB2,LAB	<b>0 986 580 342</b>
					RAB	<b>0 986 580 184</b>
			Fg.-Nr. →A 936938, →F 865760, →R 251003	05.02-02.07	LAB,Y03	<b>0 986 580 343</b>
	2,0	120	M 111.955 <E 20 EVO ML>			
			Fg.-Nr. R 042895→,A 252580→, F 182331→	10.01-08.02	LAB	<b>0 986 580 343</b>
			Fg.-Nr. R 042895→,E 006091→, A 252580→,F 182331→	10.01-08.02	NFV,RAB	<b>0 986 580 184</b>
			Fg.-Nr. →R 042894, →A 252579, →F 182330	05.00-09.01	LAB	<b>0 986 580 340</b>
			Fg.-Nr. →R 042894, →E 006090, →A 252579, →F 182330	05.00-09.01	AUZ,NFV, RAB	<b>0 986 580 183</b>
KOMPRESSOR [204]	1,8	135	M 271.950 <KE 18 ML>			
			Fg.-Nr. A 265129→,F 311977→, R 076018→,Komp.Nr. U51	03.07-04.10	LAB	<b>0 986 580 399</b>
					RAB	<b>0 986 580 396</b>
			Fg.-Nr. →A 239162, →F 265680, →R 074284,Komp.Nr. U51	03.07-04.10	LAB	<b>0 986 580 399</b>
					RAB	<b>0 986 580 396</b>
			Mod.Jahr 2009→,Komp.Nr. U51	03.07-04.10	RAB	<b>1 987 580 088</b>
1.8 i	1,8	135	M 271.950 <KE 18 ML>	08.07-02.11		<b>0 986 580 396</b>
<b>200K</b>	1,8	135	271.950	01.07-09.10		<b>0 986 580 399</b>
<b>220</b> [202]	2,2	110	M 111.961 <E 22>	09.93-08.97		<b>0 986 580 371</b>
			Fg.-Nr. F 033845→	09.93-08.97		<b>0 986 580 371</b>
CDI [203]	2,2	110	OM 646.963 <DE 22 LA>	03.03-02.07	LAB	<b>1 582 881 056</b>
					RAB	<b>1 582 980 293</b>
CDI [204]	2,2	120-125	OM 646.811 <DE 22 LA LL>	03.07-04.09	LAB	<b>1 582 881 055</b>
					RAB	<b>0 580 204 30G</b>
CDI, CDI 4MATIC [204]	2,1	125	OM 651.911 <D 22 LHD>; OM 651.912 <D 22 LHD>	12.08-12.14	FMH,RAB	<b>0 580 204 30J</b>
					LAB	<b>1 582 881 055</b>
<b>230</b> [202]	2,3	110	M 111.974 <E 23>	09.96-08.98		<b>0 986 580 371</b>
[203]	2,5	150	M 272.920 <E 25>	06.05-07.07	RAB	<b>0 986 580 184</b>
			Fg.-Nr. →A 936938, →F 865760, →R 251003	06.05-07.07	LAB,Y03	<b>0 986 580 343</b>
			Fg.-Nr. →E 024881, →F 839254, →R 243352, →A 924857, Mod.Jahr →2005	06.05-07.07	BB2,LAB	<b>0 986 580 342</b>
, 4MATIC [204]	2,5	150	M 272.911 <E 25>; M 272.921 <KE 25>			
			Mod.Jahr 2009→,Komp.Nr. U51	08.07-08.09	FMH,RAB	<b>1 987 580 088</b>
KOMPRESSOR [202]	2,3	142	M 111.975 <E 23 ML>	09.95-04.00		<b>0 986 580 372</b>
KOMPRESSOR [203]	1,8	141	M 271.948 <KE 18 ML>	09.02-05.05	LAB	<b>0 986 580 343</b>
					RAB	<b>0 986 580 184</b>
<b>240</b> [202]	2,4	125	M 112.910 <E 24>	06.97-04.00		<b>0 986 580 371</b>





<b>240</b> [203]	2,6	125	M 112.912 <E 26>							
			Fg.-Nr. R 042895→,A 252580→, F 182331→	10.01-05.05	LAB		<b>0 986 580 343</b>			
			Fg.-Nr. R 042895→,E 006091→, A 252580→,F 182331→	10.01-05.05	NFV,RAB		<b>0 986 580 184</b>			
			Fg.-Nr. →R 042894,→A 252579, →F 182330	05.00-09.01	LAB		<b>0 986 580 340</b>			
			Fg.-Nr. →R 042894,→E 006090, →A 252579,→F 182330	05.00-09.01	AUZ,NFV, RAB		<b>0 986 580 183</b>			
4MATIC [203]	2,6	125	M 112.916 <E 26>	09.02-06.05	LAB		<b>0 986 580 343</b>			
					RAB		<b>0 986 580 184</b>			
<b>250</b> CDI [204]	2,2	150	OM 651.911 <D 22 LHD>	09.08-12.14	LAB		<b>1 582 881 055</b>			
			Mod.Jahr →2008	09.08-12.14	RAB		<b>0 580 204 30G</b>			
			Mod.Jahr 2009→	09.08-12.14	FMH,RAB		<b>0 580 204 30J</b>			
CDI 4MATIC [204]	2,1	150	OM 651.912 <D 22 LHD>	04.10-12.14	FMH,RAB		<b>0 580 204 30J</b>			
					LAB		<b>1 582 881 055</b>			
CGI [204]	1,8	150	M 271.860 <DE 18 EVO>	04.09-12.14	FMH,RAB		<b>0 986 580 414</b>			
			Komp.Nr. U51	04.09-12.14	FMH,RAB		<b>0 986 580 396</b>			
					LAB		<b>0 986 580 415</b>			
			Komp.Nr. U51	04.09-12.14	FMH,RAB		<b>1 987 580 088</b>			
<b>260</b> 1.8 i	1,8	150	M 271.860 <DE 18 EVO>	03.10-06.14			<b>0 986 580 396</b>			
<b>280</b> [202]	2,8	142	M 104.941							
			Fg.-Nr. A 015717→,F 000796→	05.93-05.97			<b>0 986 580 371</b>			
			Fg.-Nr. →A015716,→F000795	05.93-05.97			<b>0 580 254 049</b>			
			145	06.97-08.00			<b>0 986 580 371</b>			
			, 4MATIC [203]	3,0	170	M 272.940 <E 30>; M 272.941 <E 30>	09.05-08.07	RAB		<b>0 986 580 184</b>
			Fg.-Nr. →A 936938,→F 865760, →R 251003	09.05-08.07	LAB		<b>0 986 580 343</b>			
, 4MATIC [204]	3,0	170	M 272.947 <KE 30>; M 272.948 <E 30>	03.07-04.09	RAB,TW		<b>1 987 580 088</b>			
<b>300</b>	3,0	180	272.947	06.09-04.14			<b>1 987 580 088</b>			
, 4MATIC [204]	3,0	170	M 272.947 <KE 30>; M 272.948 <E 30>							
			Komp.Nr. U51	05.07-08.13	FMH,RAB		<b>1 987 580 088</b>			
CDI 4MATIC [204]	3,0	170	OM 642.832 <D 30>	03.11-12.14	FMH,RAB		<b>0 580 204 30J</b>			
					LAB		<b>1 582 881 055</b>			
<b>320</b> [203]	3,2	160	M 112.946 <E 32>							
			Fg.-Nr. R 042895→,A 252580→, F 182331→	10.01-05.05	LAB		<b>0 986 580 343</b>			
			Fg.-Nr. R 042895→,E 006091→, A 252580→,F 182331→	10.01-05.05	NFV,RAB		<b>0 986 580 184</b>			
			Fg.-Nr. →R 042894,→A 252579, →F 182330	05.00-09.01	LAB		<b>0 986 580 340</b>			
			Fg.-Nr. →R 042894,→E 006090, →A 252579,→F 182330	05.00-09.01	AUZ,NFV, RAB		<b>0 986 580 183</b>			
			CDI [203]	3,0	165	OM 642.910 <D 30>	09.04-05.07	LAB		<b>1 582 881 056</b>
								RAB		<b>1 582 980 293</b>
			CDI, CDI 4MATIC [204]	3,0	165	OM 642.960 <D 30>; OM 642.961 <D 30>	06.07-04.09	LAB		<b>1 582 881 055</b>
								RAB		<b>0 580 204 30G</b>
4MATIC [203]	3,2	160	M 112.953 <E 32>	09.02-06.05	LAB		<b>0 986 580 343</b>			
					RAB		<b>0 986 580 184</b>			
<b>350</b> , CGI, 4MATIC [204]	3,5	200/215	M 272.961 <KE 35>; M 272.971 <E 35>; M 272.982 <DES 35>	03.07-08.11	RAB,TW		<b>1 987 580 088</b>			
CDI [204]	3,0	165	OM 642.960 <D 30>	05.09-09.10	LAB		<b>1 582 881 055</b>			
					RAB		<b>0 580 204 30G</b>			
			170	OM 642.830 <D 30>	10.09-01.11	LAB		<b>1 582 881 055</b>		
					RAB		<b>0 580 204 30J</b>			
CDI, CDI 4MATIC [204]	3,0	170/195	OM 642.832 <D 30>; OM 642.834	10.09-12.14	FMH,RAB		<b>0 580 204 30J</b>			
					LAB		<b>1 582 881 055</b>			

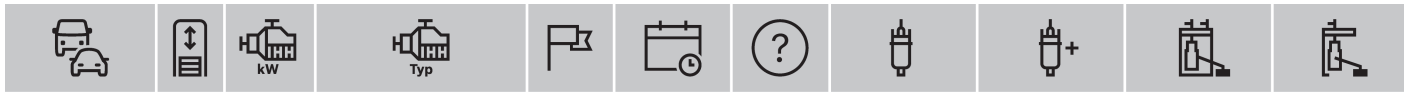




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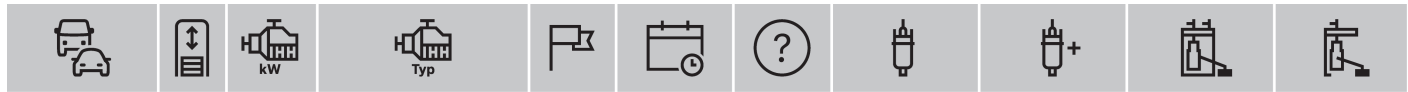
<b>350</b> CDI 4MATIC [204]	3,0	165	OM 642.961 <D 30>	05.09-09.09	FMH,RAB, TW LAB RAB,TW	<b>0 580 204 30J</b> <b>1 582 881 055</b> <b>0 580 204 30G</b>
<b>Serie C (Coupé)</b>						
<b>180</b> CGI [204]	1,8	115	M 271.820 <DE 18 EVO>	03.11-04.12	LAB RAB	<b>0 986 580 415</b> <b>0 986 580 396</b>
<b>200</b> CGI [204]	1,8	135	M 271.860 <DE 18 EVO>	04.12-12.14	LAB RAB	<b>0 986 580 415</b> <b>0 986 580 396</b>
<b>220</b> CDI [204]	2,1	120-125	OM 651.911 <D 22 LHD>	03.11-12.14	LAB RAB	<b>1 582 881 055</b> <b>0 580 204 30J</b>
<b>250</b> CDI [204]	2,1	150	OM 651.911 <D 22 LHD>	03.11-12.14	LAB RAB	<b>1 582 881 055</b> <b>0 580 204 30J</b>
CGI [204]	1,8	150	M 271.860 <DE 18 EVO>	03.11-12.14	LAB RAB	<b>0 986 580 415</b> <b>0 986 580 396</b>
<b>Serie C (Sportcoupe)</b>						
<b>30 AMG</b> CDI [203]	3,0	170	OM 612.990 <DE 30 LA AMG>	09.02-08.04	RAB	<b>1 582 881 002</b>
<b>160</b> KOMPRESSOR [203]	1,8	90	M 271.921 <KE 16 ML> Fg.-Nr. →A 936938, →E 019999	06.05-02.08 06.05-02.08	RAB LAB	<b>0 986 580 184</b> <b>0 986 580 343</b>
<b>180</b> [203]	2,0	95	M 111.951 <E 20 EVO> Fg.-Nr. R 042895 →, A 252580 →, F 182331 → Fg.-Nr. R 042895 →, E 006091 →, A 252580 →, F 182331 → Fg.-Nr. →R 042894, →A 252579, →F 182330 Fg.-Nr. →R 042894, →E 006090, →A 252579, →F 182330	10.01-08.02 10.01-08.02 01.01-09.01 01.01-09.01	LAB NFV,RAB LAB AUZ,NFV, RAB	<b>0 986 580 343</b> <b>0 986 580 184</b> <b>0 986 580 340</b> <b>0 986 580 183</b>
KOMPRESSOR [203]	1,8	105	M 271.946 <KE 18 ML> Fg.-Nr. →A 936938, →F 865760, →R 251003	09.02-02.08 09.02-02.08	RAB LAB	<b>0 986 580 184</b> <b>0 986 580 343</b>
<b>200</b> CDI [203]	2,2	90	OM 646.96... <DE 22 LA>	03.03-02.08	LAB RAB	<b>1 582 881 056</b> <b>1 582 980 293</b>
CGI KOMPRESSOR [203]	1,8	125	M 271.942 <DE 18 ML>	04.03-08.04	LAB RAB	<b>0 986 580 343</b> <b>0 986 580 184</b>
KOMPRESSOR [203]	1,8	120	M 271.940 <KE 18 ML> Fg.-Nr. →A 936938, →E 019999	09.02-02.08 09.02-02.08	RAB LAB	<b>0 986 580 184</b> <b>0 986 580 343</b>
	2,0	120	M 111.955 <E 20 EVO ML> Fg.-Nr. R 042895 →, A 252580 →, F 182331 → Fg.-Nr. R 042895 →, E 006091 →, A 252580 →, F 182331 → Fg.-Nr. →R 042894, →A 252579, →F 182330 Fg.-Nr. →R 042894, →E 006090, →A 252579, →F 182330	10.01-08.02 10.01-08.02 01.01-09.01 01.01-09.01	LAB NFV,RAB LAB AUZ,NFV, RAB	<b>0 986 580 343</b> <b>0 986 580 184</b> <b>0 986 580 340</b> <b>0 986 580 183</b>
<b>220</b> CDI [203]	2,2	110	OM 646.963 <DE 22 LA>	05.04-02.08	LAB RAB	<b>1 582 881 056</b> <b>1 582 980 293</b>
<b>230</b> [203]	2,5	150	M 272.920 <E 25> Fg.-Nr. →A 936938, →E 019999	06.05-02.08 06.05-02.08	RAB LAB	<b>0 986 580 184</b> <b>0 986 580 343</b>
KOMPRESSOR [203]	1,8	141	M 271.948 <KE 18 ML>	08.03-05.05	LAB RAB	<b>0 986 580 343</b> <b>0 986 580 184</b>
	2,3	145	M 111.981 <E 23 EVO ML> Fg.-Nr. A 252580 → Fg.-Nr. →A 252579	10.01-01.04 01.01-09.01	LAB RAB AUZ,RAB LAB	<b>0 986 580 343</b> <b>0 986 580 184</b> <b>0 986 580 183</b> <b>0 986 580 340</b>
<b>320</b> [203]	3,2	160	M 112.946 <E 32>	09.02-05.05	LAB	<b>0 986 580 343</b>





Serie C (T-Modell)						
<b>C32 AMG</b>	3,2	260	M 112.961 <E 32 AMG>			
KOMPRESSOR			Fg.-Nr. F 188244→	10.01-01.04	LAB	<b>0 986 580 343</b>
[203]			Fg.-Nr. →F 182330	01.01-09.01	RAB	<b>1 582 980 293</b>
			Fg.-Nr. →F 188243	01.01-09.01	LAB	<b>0 986 580 340</b>
<b>C43 AMG [202]</b>	4,3	225	M 113.944	10.97-02.01		<b>0 986 580 372</b>
<b>30 AMG CDI [203]</b>	3,0	170	OM 612.990 <DE 30 LA AMG>	01.03-08.04	RAB	<b>1 582 881 002</b>
<b>180 [202]</b>	1,8	90	M 111.920 <E 18>; M 111.921 <E 18>	05.96-02.01		<b>0 986 580 371</b>
	2,0	95	M 111.952 <E 20 EVO>	09.00-02.01		<b>0 986 580 371</b>
[203]	2,0	95	M 111.951 <E 20 EVO>			
			Fg.-Nr. R 042895→,A 252580→, F 182331→	10.01-08.02	LAB	<b>0 986 580 343</b>
			Fg.-Nr. R 042895→,E 006091→, A 252580→,F 182331→	10.01-08.02	NFV,RAB	<b>0 986 580 184</b>
			Fg.-Nr. →R 042894,→A 252579, →F 182330	01.01-09.01	LAB	<b>0 986 580 340</b>
			Fg.-Nr. →R 042894,→E 006090, →A 252579,→F 182330	01.01-09.01	AUZ,NFV, RAB	<b>0 986 580 183</b>
CDI [204]	2,1	88	OM 651.913 <D 22 LHD RED>	04.10-08.14	FMH,RAB LAB	<b>0 580 204 30J</b> <b>1 582 881 055</b>
CGI [204]	1,8	115	M 271.820 <DE 18 EVO>	10.09-04.12	FMH,RAB	<b>0 986 580 414</b>
			Komp.Nr. U51	10.09-04.12	FMH,RAB LAB	<b>0 986 580 396</b> <b>0 986 580 415</b>
			Komp.Nr. U51	10.09-04.12	FMH,RAB	<b>1 987 580 088</b>
KOMPRESSOR [203]	1,8	105	M 271.946 <KE 18 ML>	09.02-08.07	RAB	<b>0 986 580 184</b>
			Fg.-Nr. →F 865760	09.02-08.06	LAB	<b>0 986 580 343</b>
KOMPRESSOR [204]	1,6	115	M 271.910 <KE 16 ML>			
			Komp.Nr. U51,Fg.-Nr. F 311977→	09.08-04.10	LAB RAB	<b>0 986 580 399</b> <b>0 986 580 396</b>
			Komp.Nr. U51,Fg.-Nr. →F 256680	09.08-04.10	LAB	<b>0 986 580 399</b>
			Komp.Nr. U51,Fg.-Nr. →F 265680	09.08-04.10	RAB	<b>0 986 580 396</b>
			Mod.Jahr 2009→,Komp.Nr. U51	09.08-04.10	RAB	<b>1 987 580 088</b>
	1,8	115	M 271.952 <KE 18 ML>			
			Komp.Nr. U51	09.07-08.08	LAB RAB	<b>0 986 580 399</b> <b>0 986 580 396</b>
<b>200 [202]</b>	2,0	100	M 111.941 <E 20>	05.96-02.01		<b>0 986 580 371</b>
, KOMPRESSOR [202]	2,0	100/120	M 111.945 <E20>; M 111.956 <E 20 EVO ML>	05.96-02.01		<b>0 986 580 371</b>
CDI [203]	2,2	75/90	OM 646.96... <DE 22 LA>; OM 646.962 <DE 22 LA>	03.03-08.07	LAB RAB	<b>1 582 881 056</b> <b>1 582 980 293</b>
CDI [204]	2,1	100	OM 651.913 <D 22 LHD RED>	01.11-12.14	FMH,RAB LAB	<b>0 580 204 30J</b> <b>1 582 881 055</b>
	2,2	100	OM 646.811 <DE 22 LALL>	09.07-10.09	LAB RAB	<b>1 582 881 055</b> <b>0 580 204 30G</b>
CGI [204]	1,8	135	M 271.8... <DE 18 EVO>	04.09-12.14	FMH,RAB	<b>0 986 580 414</b>
			Komp.Nr. U51	04.09-12.14	FMH,RAB LAB	<b>0 986 580 396</b> <b>0 986 580 415</b>
			Komp.Nr. U51	04.09-12.14	FMH,RAB	<b>1 987 580 088</b>
CGI KOMPRESSOR [203]	1,8	125	M 271.942 <DE 18 ML>	04.03-08.04	LAB RAB	<b>0 986 580 343</b> <b>0 986 580 184</b>
KOMPRESSOR [202]	2,0	141	M 111.944 <E 20 ML>	05.96-03.00		<b>0 986 580 372</b>
KOMPRESSOR [203]	1,8	120	M 271.940 <KE 18 ML>	09.02-08.07	RAB	<b>0 986 580 184</b>
			Fg.-Nr. →F 865760	09.02-08.06	LAB	<b>0 986 580 343</b>

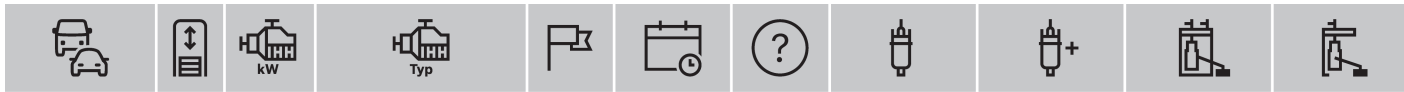




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<b>200</b>	KOMPRESSOR [203]	2,0	120	M 111.955 <E 20 EVO ML>							
				Fg.-Nr. R 042895→,A 252580→, F 182331→	10.01-08.02	LAB		<b>0 986 580 343</b>			
				Fg.-Nr. R 042895→,E 006091→, A 252580→,F 182331→	10.01-08.02	NFV,RAB		<b>0 986 580 184</b>			
				Fg.-Nr. →R 042894,→A 252579, →F 182330	01.01-09.01	LAB		<b>0 986 580 340</b>			
				Fg.-Nr. →R 042894,→E 006090, →A 252579,→F 182330	01.01-09.01	AUZ,NFV, RAB		<b>0 986 580 183</b>			
<b>204</b>	KOMPRESSOR [204]	1,8	135	M 271.950 <KE 18 ML>							
				Komp.Nr. U51	09.07-04.10	LAB		<b>0 986 580 399</b>			
				Komp.Nr. U51,Fg.-Nr. F 311977→	09.07-04.10	RAB		<b>0 986 580 396</b>			
				Komp.Nr. U51,Fg.-Nr. →F 265680	09.07-04.10	RAB		<b>0 986 580 396</b>			
<b>220</b>	CDI [203]	2,2	100-110	OM 646.963 <DE 22 LA>	03.03-08.07	LAB		<b>1 582 881 056</b>			
						RAB		<b>1 582 980 293</b>			
										<b>0 580 204 30G</b>	
										<b>0 580 204 30J</b>	
	CDI [204]	2,2	125	OM 646.811 <DE 22 LA LL>	09.07-03.09	LAB		<b>1 582 881 055</b>			
						RAB		<b>0 580 204 30G</b>			
	CDI, CDI 4MATIC [204]	2,1	125	OM 651.911 <D 22 G>; OM 651.912 <D 22 LHD>	04.09-12.14	FMH,RAB LAB		<b>0 580 204 30J</b> <b>1 582 881 055</b>			
<b>230</b>	[202]	2,3	110	M 111.974 <E 23>	05.96-05.97			<b>0 986 580 371</b>			
				[203]	2,5	150	M 272.920 <E 25>	06.05-08.07	RAB		<b>0 986 580 184</b>
							Fg.-Nr. →F 865760	06.05-08.06	LAB		<b>0 986 580 343</b>
				[204]	2,5	150	M 272.921 <KE 25>				
				Komp.Nr. U51	09.07-04.09	LAB		<b>0 986 580 399</b>			
				Mod.Jahr 2009→,Komp.Nr. U51	09.07-04.09	FMH,RAB		<b>1 987 580 088</b>			
	KOMPRESSOR [202]	2,3	142	M 111.975 <E 23 ML>	06.97-02.01			<b>0 986 580 372</b>			
	KOMPRESSOR [203]	1,8	141	M 271.948 <KE 18 ML>	02.04-05.05	LAB RAB		<b>0 986 580 343</b> <b>0 986 580 184</b>			
<b>240</b>	[202]	2,4	125	M 112.910 <E 24>	06.97-02.01			<b>0 986 580 371</b>			
					2,6	125	M 112.915 <E 26>	08.00-02.01			<b>0 986 580 371</b>
				[203]	2,6	125	M 112.912 <E 26>				
				Fg.-Nr. R 042895→,A 252580→, F 182331→	10.01-05.05	LAB		<b>0 986 580 343</b>			
				Fg.-Nr. R 042895→,E 006091→, A 252580→,F 182331→	10.01-05.05	NFV,RAB		<b>0 986 580 184</b>			
				Fg.-Nr. →R 042894,→A 252579, →F 182330	01.01-09.01	LAB		<b>0 986 580 340</b>			
				Fg.-Nr. →R 042894,→E 006090, →A 252579,→F 182330	01.01-09.01	AUZ,NFV, RAB		<b>0 986 580 183</b>			
	4MATIC [203]	2,6	125	M 112.916 <E 26>	09.02-06.05	LAB RAB		<b>0 986 580 343</b> <b>0 986 580 184</b>			
<b>250</b>	CDI, CDI 4MATIC [204]	2,1	150	OM 651.911 <D 22 LHD>; OM 651.912 <D 22 LHD>	04.09-12.14	FMH,RAB LAB		<b>0 580 204 30J</b> <b>1 582 881 055</b>			
										<b>0 986 580 414</b>	
										<b>0 986 580 396</b>	
										<b>0 986 580 415</b>	
	CGI [204]	1,8	150	M 271.860 <DE 18 EVO>	04.09-12.14	FMH,RAB LAB		<b>0 986 580 414</b> <b>0 986 580 396</b>			
				Komp.Nr. U51	04.09-12.14	FMH,RAB LAB		<b>0 986 580 415</b> <b>1 987 580 088</b>			
				Komp.Nr. U51	04.09-12.14	FMH,RAB		<b>1 987 580 088</b>			
<b>280</b>	[202]	2,8	145	M 112.920 <E 28>	06.97-02.01			<b>0 986 580 371</b>			
				[204]	3,0	170	M 272.947 <KE 30>	09.08-03.09	RAB		<b>1 987 580 088</b>
				, 4MATIC [203]	3,0	170	M 272.940 <E 30>; M 272.941 <E 30>	06.05-08.07	RAB		<b>0 986 580 184</b>
				Fg.-Nr. →F 865760	06.05-08.06	LAB		<b>0 986 580 343</b>			
<b>300</b>	[204]	3,0	170	M 272.947 <KE 30>							
				Komp.Nr. U51	04.09-12.11	FMH,RAB		<b>1 987 580 088</b>			
	CDI 4MATIC [204]	3,0	170	OM 642.832 <D 30>	09.11-12.14	FMH,RAB LAB		<b>0 580 204 30J</b> <b>1 582 881 055</b>			
<b>320</b>	[203]	3,2	160	M 112.946 <E 32>							
				Fg.-Nr. R 042895→,A 252580→, F 182331→	10.01-05.05	LAB		<b>0 986 580 343</b>			

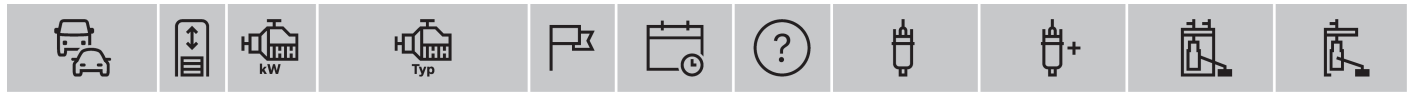




<b>320</b> [203]	3,2	160	M 112.946 <E 32> Fg.-Nr. R 042895→,E 006091→, A 252580→,F 182331→	10.01-05.05	NFV,RAB	<b>0 986 580 184</b>
			Fg.-Nr. →R 042894,→A 252579, →F 182330	01.01-09.01	LAB	<b>0 986 580 340</b>
			Fg.-Nr. →R 042894,→E 006090, →A 252579,→F 182330	01.01-09.01	AUZ,NFV, RAB	<b>0 986 580 183</b>
CDI [203]	3,0	165	OM 642.910 <D 30>	09.04-08.07	LAB	<b>1 582 881 056</b>
					RAB	<b>1 582 980 293</b>
CDI [204]	3,0	165	OM 642.960 <D 30>	09.07-04.09	LAB	<b>1 582 881 055</b>
			Komp.Nr. 800,Komp.Nr. 801	09.07-04.09	RAB	<b>0 580 204 30J</b>
			Komp.Nr. 809	09.07-04.09	RAB	<b>0 580 204 30G</b>
CDI 4MATIC [204]	3,0	165	OM 642.961 <D 30>	09.07-04.09	LAB	<b>1 582 881 055</b>
					RAB	<b>0 580 204 30G</b>
4MATIC [203]	3,2	160	M 112.953 <E 32>	09.02-06.05	LAB	<b>0 986 580 343</b>
					RAB	<b>0 986 580 184</b>
<b>350</b> [204]	3,5	200	M 272.961 <KE 35> Mod.Jahr 2009→,Komp.Nr. U51	09.07-12.10	FMM,RAB	<b>1 987 580 088</b>
CDI [204]	3,0	165	OM 642.960 <D 30>	05.09-10.09	LAB	<b>1 582 881 055</b>
			Komp.Nr. 800,Komp.Nr. 801	05.09-10.09	RAB	<b>0 580 204 30J</b>
			Komp.Nr. 809	05.09-10.09	RAB	<b>0 580 204 30G</b>
		170	OM 642.830 <D 30>	10.09-01.11	LAB	<b>1 582 881 055</b>
					RAB	<b>0 580 204 30J</b>
CDI, CDI 4MATIC [204]	3,0	170/195	OM 642.832 <D 30>; OM 642.834	10.09-12.14	FMM,RAB	<b>0 580 204 30J</b>
					LAB	<b>1 582 881 055</b>
CDI 4MATIC [204]	3,0	165	OM 642.961 <D 30>	05.09-10.09	LAB	<b>1 582 881 055</b>
					RAB	<b>0 580 204 30G</b>
<b>Serie CL (Coupé)</b>						
<b>55 AMG</b> [215]	5,4	265	M 113.986 <E 55> Fg.-Nr. →A 016836	09.99-08.02		<b>0 986 580 372</b>
<b>63 AMG</b> [215]	6,3	326	M 137.980 <E 63> Fg.-Nr. A 014721→, Mod.Jahr 2002→	09.01-03.06		<b>0 986 580 354</b>
			Fg.-Nr. →A 018860, Mod.Jahr →2001	09.01-03.06		<b>0 986 580 372</b>
<b>420</b> [140]	4,2	205	M 119.981 Fg.-Nr. A220201→	06.96-08.99		<b>0 986 580 372</b>
			Fg.-Nr. →A220200	06.96-08.99	ZE	<b>0 580 254 049</b>
<b>500</b> [140]	5,0	235	M 119.980 Fg.-Nr. A220201→	06.96-08.99		<b>0 986 580 372</b>
			Fg.-Nr. →FA220200	06.96-08.99	ZE	<b>0 580 254 049</b>
[215]	5,0	225	M 113.960 <E50> Fg.-Nr. →A 016836	09.99-05.06		<b>0 986 580 372</b>
<b>600</b> [140]	6,0	290	M 120.982 Fg.-Nr. A220201→	06.96-08.99		<b>0 986 580 372</b>
			Fg.-Nr. →FA220200	06.96-08.99	ZE	<b>0 580 254 049</b>
[215]	5,8	270	M 137.970 <E 58> Fg.-Nr. A 016837→	09.99-08.02		<b>0 986 580 354</b>
			Fg.-Nr. →A 016836	09.99-08.02		<b>0 986 580 372</b>
<b>Serie CLC</b>						
<b>160</b> [203]	1,6	95	M 271.911 <KE 16 ML>; M 271.921 <KE 16 ML>	02.09-10.10	RAB	<b>0 986 580 184</b>
<b>180 KOMPRESSOR</b> [203]	1,8	105	M 271.946 <KE 18 ML> Fg.-Nr. →A 936938,→E 019999	03.08-05.10	RAB	<b>0 986 580 184</b>
				03.08-05.10	LAB	<b>0 986 580 343</b>
<b>200 CDI</b> [203]	2,2	90	OM 646.96... <DE 22 LA>	03.08-05.10	LAB	<b>1 582 881 056</b>
					RAB	<b>1 582 980 293</b>
KOMPRESSOR [203]	1,8	135	M 271.957 <KE 18 ML>	03.08-05.10	RAB	<b>0 986 580 184</b>
<b>220 CDI</b> [203]	2,2	110	OM 646.963 <DE 22 LA>	03.08-05.10	LAB	<b>1 582 881 056</b>
					RAB	<b>1 582 980 293</b>
<b>230</b> [203]	2,5	150	M 272.920 <E 25> Fg.-Nr. →A 936938,→E 019999	03.08-05.10	RAB	<b>0 986 580 184</b>
				03.08-05.10	LAB	<b>0 986 580 343</b>



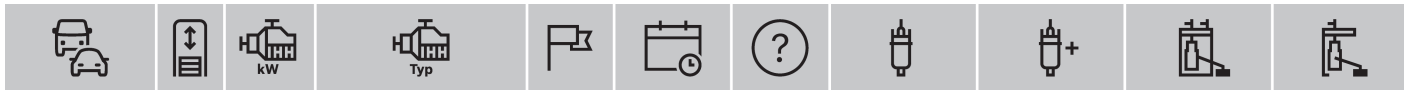
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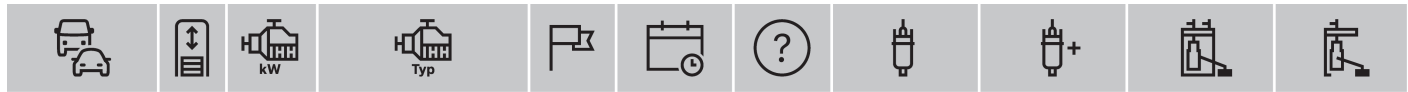
Serie CLK (Cabrio)						
<b>55 AMG</b> [208]	5,4	255	M 113.984 <E55>	09.00-04.02		<b>0 986 580 372</b>
[209]	5,4	270	M 113.987 <E 55>			
			Fg.-Nr. →T 028354, →F 096973	09.01-08.06	LAB	<b>0 986 580 343</b>
<b>200</b> ,	2,0	100/120	M 111.945 <E20>; M 111.956	06.98-01.03		<b>0 986 580 371</b>
KOMPRESSOR			<E 20 EVO ML>			
[208]						
KOMPRESSOR	2,0	142	M 111.944 <E 20 ML>	09.96-05.00		<b>0 986 580 372</b>
[208]						
KOMPRESSOR	1,8	120	M 271.940 <KE 18 ML>	02.03-09.06		<b>0 986 580 184</b>
[209]		135	M 271.955 <KE 18 ML>	10.06-12.09	RAB	<b>0 986 580 184</b>
<b>230</b> KOMPRESSOR	2,3	142	M 111.975 <E 23 ML>	06.98-05.00		<b>0 986 580 372</b>
[208]		145	M 111.982 <EVO ML>	06.00-01.03		<b>0 986 580 371</b>
<b>240</b> [209]	2,6	125	M 112.912 <E 26>	02.03-03.05	LAB	<b>0 986 580 343</b>
					RAB	<b>0 986 580 184</b>
<b>280</b> [209]	3,0	170	M 272.940 <E 30>	04.05-12.09	RAB	<b>0 986 580 184</b>
			Fg.-Nr. →T 074898, →F 206016,	04.05-07.06	LAB	<b>0 986 580 343</b>
			Komp.Nr. 807			
<b>320</b> [208]	3,2	160	M 112.940 <E32>	06.98-01.03		<b>0 986 580 371</b>
[209]	3,2	160	M 112.955 <E 32>	02.03-03.05	LAB	<b>0 986 580 343</b>
CDI [209]	3,0	165	OM 642.910 <D 30>	04.05-12.09	LAB	<b>1 582 881 056</b>
					RAB	<b>1 582 980 293</b>
<b>430</b> [208]	4,3	205	M 113.943 <E43>	09.98-08.01		<b>0 986 580 371</b>
				09.98-01.03		<b>0 986 580 372</b>
Serie CLK (Coupé)						
<b>55 AMG</b> [208]	5,4	255	M 113.984 <E55>	05.99-04.02		<b>0 986 580 372</b>
[209]	5,4	270	M 113.987 <E 55>			
			Fg.-Nr. →F 065316	08.01-05.03	LAB	<b>0 986 580 343</b>
<b>200</b> ,	2,0	100/120	M 111.945 <E20>; M 111.956	06.97-04.02		<b>0 986 580 371</b>
KOMPRESSOR			<E 20 EVO ML>			
[208]						
CGI	1,8	120/125	M 271.940 <KE 18 ML>;	05.02-09.06		<b>0 986 580 184</b>
KOMPRESSOR,			M 271.942 <DE 18 ML>			<b>0 986 580 343</b>
KOMPRESSOR						
[209]						
KOMPRESSOR	2,0	142	M 111.944 <E 20 ML>	06.97-06.00		<b>0 986 580 372</b>
[208]						
KOMPRESSOR	1,8	135	M 271.955 <KE 18 ML>	10.06-04.09	RAB	<b>0 986 580 184</b>
[209]						
<b>220</b> CDI [209]	2,1	100-110	OM 646.966 <DE 22 LA>	04.05-04.09		<b>1 582 881 056</b>
					RAB	<b>1 582 980 293</b>
<b>230</b> KOMPRESSOR	2,3	142	M 111.975 <E 23 ML>	06.97-06.00		<b>0 986 580 372</b>
[208]		145	M 111.982 <EVO ML>	06.00-04.02		<b>0 986 580 371</b>
<b>240</b> [209]	2,6	125	M 112.912 <E 26>	05.02-03.05	LAB	<b>0 986 580 343</b>
					RAB	<b>0 986 580 184</b>
<b>280</b> [209]	3,0	170	M 272.940 <E 30>	04.05-04.09	RAB	<b>0 986 580 184</b>
			Fg.-Nr. →F 206016, Komp.Nr. 807	04.05-07.06	LAB	<b>0 986 580 343</b>
<b>320</b> [208]	3,2	160	M 112.940 <E32>	01.97-09.02		<b>0 986 580 371</b>
[209]	3,2	160	M 112.955 <E 32>	05.02-03.05	LAB	<b>0 986 580 343</b>
					RAB	<b>0 986 580 184</b>
CDI [209]	3,0	165	OM 642.910 <D 30>	04.05-04.09	LAB	<b>1 582 881 056</b>
					RAB	<b>1 582 980 293</b>
<b>430</b> [208]	4,3	205	M 113.943 <E43>	09.98-04.02		<b>0 986 580 372</b>
				09.99-08.01		<b>0 986 580 371</b>
Serie CLS (Coupé)						
<b>220</b> BlueTec, d	2,1	120-130	OM 651.924 <D 22 LHD>	05.14→	FMH,RAB	<b>0 986 580 394</b>
[218]					FMH,RAB	<b>0 986 580 395</b>
					LAB	<b>0 986 580 398</b>
<b>250</b> BlueTec,	2,1	150	OM 651.924 <D 22 LHD>	07.10→	FMH,RAB	<b>0 986 580 394</b>
BlueTec 4MATIC,					FMH,RAB	<b>0 986 580 395</b>
CDI, d, d 4MATIC					LAB	<b>0 986 580 398</b>
[218]						





320 CDI [219]	3,0	155-165	OM 642.920 <D 30>	05.05-04.09	LAB	<b>1 582 881 056</b>
					RAB	<b>1 582 980 292</b>
350 BlueTec, CDI,	3,0	185-190/	OM 642.85... <D 30>;	10.10-12.18	FMH,RAB	<b>0 986 580 394</b>
CDI 4MATIC, d, d		195	OM 642.853 <D 30>; OM 642.854		FMH,RAB	<b>0 986 580 395</b>
4MATIC [218]			<D 30>		LAB	<b>0 986 580 398</b>
CDI [219]	3,0	165	OM 642.920 <D 30>	05.09-12.10	LAB	<b>1 582 881 056</b>
					RAB	<b>1 582 980 292</b>
<b>Serie CLS (Shooting Brake)</b>						
220 BlueTec, d	2,1	120-130	OM 651.924 <D 22 LHD>	05.14→	FMH,RAB	<b>0 986 580 394</b>
[218]					FMH,RAB	<b>0 986 580 395</b>
					LAB	<b>0 986 580 398</b>
250 BlueTec,	2,1	150	OM 651.924 <D 22 LHD>	06.12→	FMH,RAB	<b>0 986 580 394</b>
BlueTec 4MATIC,					FMH,RAB	<b>0 986 580 395</b>
CDI, d, d 4MATIC					LAB	<b>0 986 580 398</b>
[218]						
350 BlueTec,	3,0	185-190/	OM 642.85... <D 30>;	06.12-12.18	FMH,RAB	<b>0 986 580 394</b>
BlueTec 4MATIC,		195	OM 642.853 <D 30>; OM 642.854		FMH,RAB	<b>0 986 580 395</b>
CDI, CDI			<D 30>		LAB	<b>0 986 580 398</b>
4MATIC, d, d						
4MATIC [218]						
<b>Serie E</b>						
50 AMG [210]	5,0	205-235	M 119.980,985	01.96-08.97		<b>0 986 580 372</b>
55 AMG [210]	5,5	260	M 113.980 <E55>	09.97-03.03		<b>0 986 580 372</b>
200 [210]	2,0	100	M 111.942 <E20>	06.95-02.01		<b>0 580 254 049</b>
BlueTec [212]	2,1	100	OM 651.925 <D 22 LHD RED>	07.14-08.16	FMH,RAB	<b>0 986 580 394</b>
					FMH,RAB	<b>0 986 580 395</b>
					LAB	<b>0 986 580 398</b>
CDI [211]	2,1	75/90/	OM 646.82... <DE 22 LA LL>;	07.02-03.09		<b>1 582 881 056</b>
		100	OM 646.951 <DE 22 LA>			<b>1 582 980 292</b>
CDI [212]	2,1	100	OM 651.925 <D 22 LHD RED>			
			Mod.Jahr →2009,	04.09-08.14	FMH,RAB	<b>0 986 580 393</b>
			Teilenr. 212 470 04 94			
			Mod.Jahr →2009,	04.09-08.14	LAB	<b>0 986 580 397</b>
			Teilenr. 212 470 05 94			
			Mod.Jahr 2009→,	04.09-08.14	FMH,RAB	<b>0 986 580 395</b>
			Teilenr. 212 470 01 94			
			Mod.Jahr 2009→,	04.09-08.14	LAB	<b>0 986 580 398</b>
			Teilenr. 212 470 04 00			
			Mod.Jahr 2009→,	04.09-08.14	FMH,RAB	<b>0 986 580 394</b>
			Teilenr. 212 470 10 94			
CGI [212]	1,8	135	M 271.860 <DE 18 EVO>	04.09-12.13	FMH,RAB	<b>0 986 580 414</b>
			Komp.Nr. U51	04.09-12.13	FMH,RAB	<b>0 986 580 396</b>
					LAB	<b>0 986 580 415</b>
			Komp.Nr. U51	04.09-12.13	FMH,RAB	<b>1 987 580 088</b>
KOMPRESSOR	2,0	120/137	M 111.947 <E20>; M 111.957	09.97-03.02		<b>0 986 580 372</b>
[210]			<E20 EVO ML>			
NGT [212]	1,8	120	M 271.958 <KE 18 ML>	01.11-04.13	FMH,RAB	<b>0 986 580 414</b>
					FMH,RAB	<b>0 986 580 396</b>
					LAB	<b>0 986 580 399</b>
1.8 T [212]	1,8	135	M 271.860 <DE 18 EVO>	03.10-04.14		<b>0 986 580 396</b>
220 BlueTec,	2,1	125-130	OM 651.924 <D 22 LL>	06.13-08.16	LAB	<b>0 986 580 398</b>
BlueTec 4MATIC					RAB	<b>0 986 580 395</b>
[212]						
CDI [211]	2,1	100/110/	OM 646.821 <DE 22 LA LL>;	03.02-03.09		<b>1 582 881 056</b>
		120-125	OM 646.961 <DE 22 LA>			<b>1 582 980 292</b>
CDI [212]	2,1	120-125	OM 651.924 <D 22 LL>	12.08-12.14	FMH,GKP,	<b>0 986 580 394</b>
					RAB	
					FMH,GKP,	<b>0 986 580 395</b>
					RAB	
			Teilenr. 212 470 04 00	12.08-12.14	LAB	<b>0 986 580 398</b>
			Teilenr. 212 470 05 94	12.08-12.14	LAB	<b>0 986 580 397</b>
230 [210]	2,3	110	M 111.970 <E23>	06.95-08.97		<b>0 580 254 049</b>
240 [210]	2,4	125	M 112.911 <E24>	09.97-04.00		<b>0 986 580 372</b>

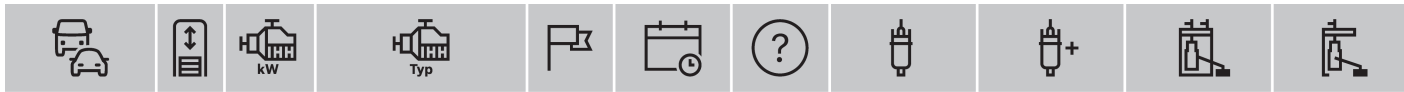




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<b>240</b> [210]	2,6	125	M 112.914 <E26>	04.00-03.02		<b>0 986 580 372</b>
<b>250</b> [212]	2,5	150	M 272.923 <E 25>			
			Komp.Nr. U51	05.09-12.11	FMH,RAB	<b>1 987 580 088</b>
BlueTec [212]	2,1	150	OM 651.924 <D 22 LL>	07.14-08.16	FMH,RAB	<b>0 986 580 394</b>
					FMH,RAB	<b>0 986 580 395</b>
					LAB	<b>0 986 580 398</b>
BlueTec 4MATIC [212]	2,1	150	OM 651.924 <D 22 LHD>	07.14-08.16	FMH,RAB	<b>0 986 580 394</b>
					FMH,RAB	<b>0 986 580 395</b>
					LAB	<b>0 986 580 398</b>
CDI [212]	2,1	150	OM 651.924 <D 22 LL>			
			Teilenr. 212 470 01 94	12.08-08.16	RAB	<b>0 986 580 395</b>
			Teilenr. 212 470 04 00	12.08-08.16	LAB	<b>0 986 580 398</b>
			Teilenr. 212 470 04 94	12.08-08.16	RAB	<b>0 986 580 393</b>
			Teilenr. 212 470 05 94	12.08-08.16	LAB	<b>0 986 580 397</b>
			Teilenr. 212 470 10 94	12.08-08.16	RAB	<b>0 986 580 394</b>
CDI 4MATIC [212]	2,1	150	OM 651.924 <D 22 LHD>	01.11-08.16	LAB	<b>0 986 580 398</b>
					RAB	<b>0 986 580 395</b>
CGI [212]	1,8	150	M 271.860 <DE 18 EVO>	04.09-12.13	FMH,RAB	<b>0 986 580 414</b>
			Komp.Nr. U51	04.09-12.13	FMH,RAB	<b>0 986 580 396</b>
					LAB	<b>0 986 580 415</b>
			Komp.Nr. U51	04.09-12.13	FMH,RAB	<b>1 987 580 088</b>
<b>260</b> 1.8 i	1,8	150	M 271.860 <DE 18 EVO>	03.10→		<b>0 986 580 396</b>
<b>270</b> CDI [211]	2,7	120-130	OM 647.961 <DE 27 LA>	03.02-03.05		<b>1 582 881 056</b>
						<b>1 582 980 292</b>
<b>280</b> , 4MATIC [210]	2,8	142/150	M 104.945; M 112.921 <E28>	06.95-01.03		<b>0 986 580 372</b>
CDI [211]	3,2	130	OM 648.961 <DE 32 LA>	04.04-03.05		<b>1 582 881 056</b>
						<b>1 582 980 292</b>
CDI, CDI 4MATIC [211]	3,0	140	OM 642.920 <D 30>; OM 642.921 <D 30>	04.05-03.09		<b>1 582 881 056</b>
						<b>1 582 980 292</b>
<b>300</b> BlueTec [211]	3,0	155	OM 642.920 <D 30>	12.07-01.09		<b>1 582 881 056</b>
BlueTec [212]	3,0	170	OM 642.852 <D 30>	08.12-08.16	LAB	<b>0 986 580 398</b>
					RAB	<b>0 986 580 395</b>
BlueTec Hybrid [212]	2,1	150	OM 651.924 <D 22 LHD>	04.12-08.16	FMH,RAB	<b>0 986 580 394</b>
					FMH,RAB	<b>0 986 580 395</b>
					LAB	<b>0 986 580 398</b>
CDI [212]	3,0	150	OM 642.850 <D 30>			
			Komp.Nr. 800	12.09-12.10	FMH,RAB	<b>0 986 580 394</b>
					FMH,RAB	<b>0 986 580 395</b>
			Komp.Nr. 800	12.09-12.10	FMH,GKP, RAB	<b>0 986 580 394</b>
					FMH,GKP, RAB	<b>0 986 580 395</b>
					FMH,RAB, UKP	<b>0 986 580 393</b>
					LAB	<b>0 986 580 398</b>
					LAB,UKP	<b>0 986 580 397</b>
		170	OM 642.850 <D 30>	07.10-12.13	FMH,RAB	<b>0 986 580 394</b>
					FMH,RAB	<b>0 986 580 395</b>
					LAB	<b>0 986 580 398</b>
			OM 642.852 <D 30>	08.11-12.13	FMH,RAB	<b>0 986 580 394</b>
					FMH,RAB	<b>0 986 580 395</b>
					LAB	<b>0 986 580 398</b>
<b>300L</b> [212]	3,0	170	M 272.952 <E 30>	04.09→	FMH,GKP, RAB	<b>1 987 580 088</b>
<b>320</b> , 4MATIC [210]	3,2	162/165	M 104.995; M 112.941 <E32>	06.95-08.03		<b>0 986 580 372</b>
CDI [211]	3,2	150	OM 648.961 <DE 32 LA>	11.02-08.06		<b>1 582 881 056</b>
						<b>1 582 980 292</b>
CDI, CDI 4MATIC [211]	3,0	145-165	OM 642.920 <D 30>; OM 642.921 <D 30>	04.05-03.09		<b>1 582 881 056</b>
						<b>1 582 980 292</b>

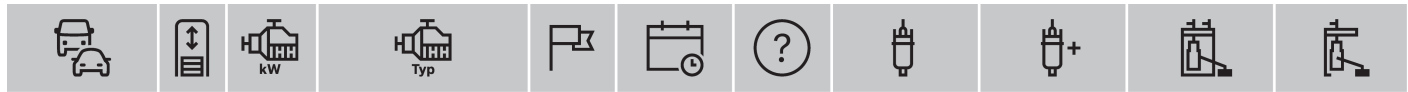




<b>350 BlueTec</b> [212]	3,0	155	OM 642.850 <D 30>					
			Mod.Jahr →2009, Teilenr. 212 470 04 94	04.09-12.13	FMH,RAB	<b>0 986 580 393</b>		
			Mod.Jahr →2009, Teilenr. 212 470 05 94	04.09-12.13	LAB	<b>0 986 580 397</b>		
			Mod.Jahr 2009→, Teilenr. 212 470 01 94	04.09-12.13	FMH,RAB	<b>0 986 580 395</b>		
			Mod.Jahr 2009→, Teilenr. 212 470 04 00	04.09-12.13	LAB	<b>0 986 580 398</b>		
			Mod.Jahr 2009→, Teilenr. 212 470 10 94	04.09-12.13	FMH,RAB	<b>0 986 580 394</b>		
BlueTec, CDI [212]	3,0	185-190/ 195	OM 642.852 <D 30>	12.10-08.16	FMH,RAB	<b>0 986 580 394</b>		
					FMH,RAB	<b>0 986 580 395</b>		
					LAB	<b>0 986 580 398</b>		
BlueTec 4MATIC [212]	3,0	185-190	OM 642.85... <D 30>	08.12-08.16	FMH,RAB	<b>0 986 580 394</b>		
					FMH,RAB	<b>0 986 580 395</b>		
					LAB	<b>0 986 580 398</b>		
CDI [212]	3,0	170	OM 642.850 <D 30>					
			<del>Komp.Nr. 800</del>	08.08-11.10	FMH,RAB	<b>0 986 580 394</b>		
					FMH,RAB	<b>0 986 580 395</b>		
			Komp.Nr. 800	08.08-11.10	FMH,GKP, RAB	<b>0 986 580 394</b>		
					FMH,GKP, RAB	<b>0 986 580 395</b>		
					FMH,RAB, UKP	<b>0 986 580 393</b>		
					LAB	<b>0 986 580 398</b>		
		LAB,UKP	<b>0 986 580 397</b>					
CDI 4MATIC [212]	3,0	170	OM 642.856 <D 30>					
			<del>Komp.Nr. 800</del>	04.09-11.10	FMH,RAB	<b>0 986 580 394</b>		
					FMH,RAB	<b>0 986 580 395</b>		
			Komp.Nr. 800	04.09-11.10	FMH,GKP, RAB	<b>0 986 580 394</b>		
					FMH,GKP, RAB	<b>0 986 580 395</b>		
					FMH,RAB, UKP	<b>0 986 580 393</b>		
					LAB	<b>0 986 580 398</b>		
					LAB,UKP	<b>0 986 580 397</b>		
				195	OM 642.858 <D 30>	12.10-12.13	FMH,RAB	<b>0 986 580 394</b>
							FMH,RAB	<b>0 986 580 395</b>
				LAB	<b>0 986 580 398</b>			
CGI [212]	3,5	215	M 272.983 <DE 35>					
			<del>Komp.Nr. 917</del> ,Komp.Nr. U51	04.09-12.11	FMH,RAB	<b>1 987 580 088</b>		
4MATIC [212]	3,5	200	M 272.977 <E 35>					
			Komp.Nr. U51	01.09-08.11	FMH,RAB	<b>1 987 580 088</b>		
<b>400</b> CDI [211]	4,0	191	OM 628.961 <DE 40 LA>	02.03-04.05	LAB	<b>1 582 881 056</b>		
					RAB	<b>1 582 881 005</b>		
<b>420</b> [210]	4,2	205-207	M 119.985	01.96-08.98		<b>0 986 580 372</b>		
CDI [211]	4,0	231	OM 629.910 <DE 40 LL>	09.05-01.09		<b>1 582 881 056</b>		
						<b>1 582 980 292</b>		
<b>430</b> , 4MATIC [210]	4,3	205	M 113.940 <E43>	09.97-03.02		<b>0 986 580 372</b>		
<b>500</b> , 4MATIC [212]	5,5	285	M 273.970 <E 55>; M 273.971 <E 55 KE>					
			Komp.Nr. U51	01.09-08.11	FMH,RAB	<b>1 987 580 088</b>		
<b>Serie E (Cabrio)</b>								
<b>36 AMG</b> [124]	3,6	200	M 104.992					
			Fg.-Nr. C 226336→	07.93-06.98		<b>0 986 580 372</b>		
			Fg.-Nr. →C226334	07.93-06.98		<b>0 580 254 049</b>		
<b>200</b> [124]	2,0	100	M 111.940					
			Fg.-Nr. C226336→	07.93-06.98		<b>0 580 254 049</b>		
			Fg.-Nr. →C226335	07.93-06.98	UVJ	<b>0 580 464 125</b>		



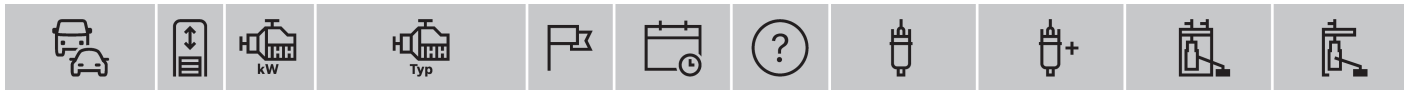
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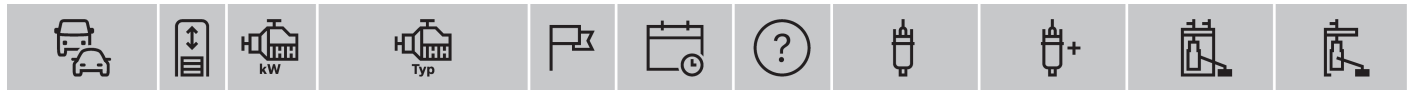
<b>200</b> CGI [207]	1,8	135	M 271.8... <DE 18 EVO> Komp.Nr. U51	01.10-12.13	LAB	<b>0 986 580 415</b>
					RAB	<b>0 986 580 396</b>
			Komp.Nr. U51	01.10-12.13	RAB	<b>1 987 580 088</b>
<b>220</b> [124]	2,2	110	M 111.960 Fg.-Nr. C226336 → Fg.-Nr. →C226335	07.93-06.98 07.93-06.98		<b>0 580 254 049</b> <b>0 580 464 125</b>
BlueTec, CDI, d [207]	2,1	125-130	OM 651.911 <D 22 G>	01.10-04.17	LAB	<b>1 582 881 055</b>
					RAB	<b>0 580 204 30J</b>
<b>250</b> BlueTec, CDI, d [207]	2,1	150	OM 651.911 <D 22 G>	01.10-04.17	LAB	<b>1 582 881 055</b>
					RAB	<b>0 580 204 30J</b>
CGI [207]	1,8	150	M 271.860 <DE 18 EVO> Komp.Nr. U51	01.10-04.13	LAB	<b>0 986 580 415</b>
					RAB	<b>0 986 580 396</b>
			Komp.Nr. U51	01.10-04.13	RAB	<b>1 987 580 088</b>
<b>320</b> [124]	3,2	162-170	M 104.992 Fg.-Nr. C 226336 → Fg.-Nr. →C226334	05.93-06.98 05.93-06.98		<b>0 986 580 372</b> <b>0 580 254 049</b>
<b>350</b> [207]	3,5	200	M 272.988 <E 35> Komp.Nr. U51	11.08-12.12	RAB	<b>1 987 580 088</b>
BlueTec, CDI [207]	3,0	185-190/195	OM 642.838 <D 30>	04.11-08.15	LAB	<b>1 582 881 055</b>
					RAB	<b>0 580 204 30J</b>
CDI [207]	3,0	170	OM 642.836 <D 30>	01.10-01.11	LAB	<b>1 582 881 055</b>
					RAB	<b>0 580 204 30J</b>
CGI [207]	3,5	215	M 272.98... <DES 35> Komp.Nr. U51	01.10-01.11	FMH,RAB	<b>1 987 580 088</b>
<b>500</b> [207]	5,5	285	M 273.966 <E 55> Komp.Nr. U51	01.10-01.11	FMH,RAB	<b>1 987 580 088</b>
<b>Serie E (Coupé)</b>						
<b>200</b> [124]	2,0	100	M 111.940 Fg.-Nr. C226336 → Fg.-Nr. →C226335	07.93-06.97 07.93-06.97		<b>0 580 254 049</b> <b>0 580 464 125</b>
CGI [207]	1,8	135	M 271.8... <DE 18 EVO> Komp.Nr. U51	07.09-04.13	FMH,RAB	<b>0 986 580 414</b>
				07.09-04.13	FMH,RAB	<b>0 986 580 396</b>
					LAB	<b>0 986 580 415</b>
			Komp.Nr. U51	07.09-04.13	FMH,RAB	<b>1 987 580 088</b>
<b>220</b> [124]	2,2	110	M 111.960 Fg.-Nr. C226336 → Fg.-Nr. →C226335	07.93-06.97 07.93-06.97		<b>0 580 254 049</b> <b>0 580 464 125</b>
BlueTec, CDI, d [207]	2,1	120-130	OM 651.911 <D 22 G>	07.09-11.16	FMH,RAB	<b>0 580 204 30J</b>
					LAB	<b>1 582 881 055</b>
<b>250</b> BlueTec [207]	2,1	150	OM 651.911 <D 22 G>	07.14-07.15	LAB	<b>1 582 881 055</b>
					RAB	<b>0 580 204 30J</b>
CDI [207]	2,1	150	OM 651.911 <D 22 G>	02.09-08.15	FMH,RAB	<b>0 580 204 30J</b>
					LAB,U20	<b>1 582 881 055</b>
CGI [207]	1,8	150	M 271.860 <DE 18 EVO> Komp.Nr. U51	02.09-04.13	FMH,RAB	<b>0 986 580 414</b>
				02.09-04.13	FMH,RAB	<b>0 986 580 396</b>
					LAB	<b>0 986 580 415</b>
			Komp.Nr. U51	02.09-04.13	FMH,RAB	<b>1 987 580 088</b>
d [207]	2,1	150	OM 651.911 <D 22 G>	08.15-11.16	LAB	<b>1 582 881 055</b>
					RAB	<b>0 580 204 30J</b>
				09.15-11.16	FMH,RAB	<b>0 580 204 30J</b>
					LAB,U20	<b>1 582 881 055</b>
<b>320</b> [124]	3,2	162	M 104.992 Fg.-Nr. C 226336 → Fg.-Nr. →C226334	07.93-06.98 07.93-06.98		<b>0 986 580 372</b> <b>0 580 254 049</b>
<b>350</b> , CGI [207]	3,5	200/215	M 272.9... <E 35>; M 272.98... <DES 35> Komp.Nr. U51	11.08-12.12	FMH,RAB	<b>1 987 580 088</b>
BlueTec [207]	3,0	185-190	OM 642.838 <D 30>	01.13-08.15	FMH,RAB	<b>0 580 204 30J</b>
					LAB	<b>1 582 881 055</b>





350 CDI [207]	3,0	170	OM 642.836 <D 30>	02.09-03.11	FMH,RAB, U20	<b>0 580 204 30G</b>
					LAB	<b>1 582 881 055</b>
		195	OM 642.838 <D 30>	04.11-04.13	FMH,RAB	<b>0 580 204 30J</b>
					LAB,U20	<b>1 582 881 055</b>
500 [207]	5,5	285	M 273.966 <E 55> Komp.Nr. U51	02.09-01.11	FMH,RAB	<b>1 987 580 088</b>
<b>Serie E (T-Modell)</b>						
55 AMG [210]	5,5	260	M 113.980 <E55>	03.98-01.03		<b>0 986 580 372</b>
200 [210]	2,0	100	M 111.942 <E20>	05.96-01.03		<b>0 580 254 049</b>
BlueTec [212]	2,1	100	OM 651.925 <D 22 LHD RED>	07.14-08.16	FMH,RAB	<b>0 986 580 394</b>
					FMH,RAB	<b>0 986 580 395</b>
					LAB	<b>0 986 580 398</b>
CDI [211]	2,1	100	OM 646.821 <DE 22 LALL>	04.07-08.09		<b>1 582 881 056</b> <b>1 582 881 137</b>
CDI [212]	2,1	100	OM 651.925 <D 22 LHD RED> Komp.Nr. 800	08.09-08.14	FMH,RAB	<b>0 986 580 394</b>
					FMH,RAB	<b>0 986 580 395</b>
				08.09-08.14	FMH,GKP, RAB	<b>0 986 580 394</b>
					FMH,GKP, RAB	<b>0 986 580 395</b>
					FMH,RAB, UKP	<b>0 986 580 393</b>
					LAB	<b>0 986 580 398</b>
LAB,UKP	<b>0 986 580 397</b>					
CGI [212]	1,8	135	M 271.860 <DE 18 EVO> Komp.Nr. U51	08.09-12.13	FMH,RAB	<b>0 986 580 414</b>
				08.09-12.13	FMH,RAB	<b>0 986 580 396</b>
					LAB	<b>0 986 580 415</b>
			Komp.Nr. U51	08.09-12.13	FMH,RAB	<b>1 987 580 088</b>
KOMPRESSOR [210]	2,0	120/137	M 111.947 <E20>; M 111.957 <E20 EVO ML>	09.97-01.03		<b>0 986 580 372</b>
220 BlueTec [212]	2,1	125	OM 651.924 <D 22 LHD>	07.14-08.16	FMH,RAB	<b>0 986 580 394</b>
					FMH,RAB	<b>0 986 580 395</b>
					LAB	<b>0 986 580 398</b>
BlueTec 4MATIC [212]	2,1	125	OM 651.924 <D 22 LHD>	12.14-08.16	LAB	<b>0 986 580 398</b>
					RAB	<b>0 986 580 395</b>
CDI [211]	2,1	100/110/ 125	OM 646.821 <DE 22 LALL>;	02.03-08.09		<b>1 582 881 056</b>
			OM 646.961 <DE 22 LA>			<b>1 582 980 292</b>
CDI [212]	2,1	125	OM 651.924 <D 22 LHD> Mod.Jahr →2009	08.09-08.14	FMH,GKP, RAB	<b>0 986 580 394</b>
					FMH,GKP, RAB	<b>0 986 580 395</b>
					FMH,RAB, UKP	<b>0 986 580 393</b>
				08.09-08.14	LAB	<b>0 986 580 397</b>
					LAB	<b>0 986 580 398</b>
					LAB	<b>0 986 580 397</b>
			Mod.Jahr →2009, Teilenr. 212 470 05 94	08.09-08.14	LAB	<b>0 986 580 397</b>
			Mod.Jahr 2009→, Teilenr. 212 470 04 00	08.09-08.14	LAB	<b>0 986 580 398</b>
			Mod.Jahr 2010→	08.09-08.14	FMH,RAB	<b>0 986 580 394</b>
					FMH,RAB	<b>0 986 580 395</b>
230 [210]	2,3	110	M 111.970 <E23>	05.96-08.97		<b>0 580 254 049</b>
240 [210]	2,4	125	M 112.911 <E24>	09.97-01.03		<b>0 986 580 372</b>
					M 112.914 <E26>	08.99-01.03
250 BlueTec, BlueTec 4MATIC [212]	2,1	150	OM 651.924 <D 22 LHD>	07.14-08.16	FMH,RAB	<b>0 986 580 394</b>
					FMH,RAB	<b>0 986 580 395</b>
					LAB	<b>0 986 580 398</b>

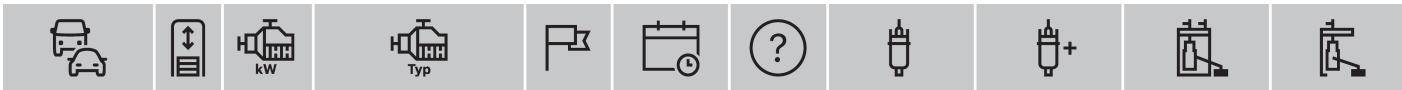




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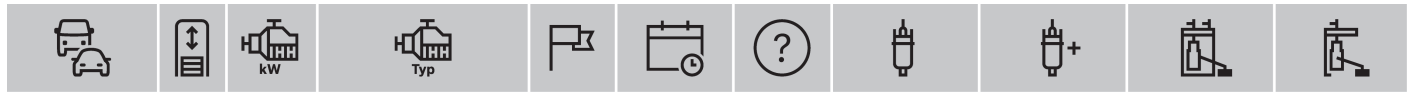
<b>250 CDI</b> [212]	2,1	150	OM 651.924 <D 22 LHD> Mod.Jahr →2009	08.09-08.14	FMH,GKP, RAB	<b>0 986 580 394</b>
					FMH,GKP, RAB	<b>0 986 580 395</b>
					FMH,RAB, UKP	<b>0 986 580 393</b>
			Mod.Jahr →2009, Teilenr. 212 470 05 94	08.09-08.14	LAB	<b>0 986 580 397</b>
			Mod.Jahr 2009→, Teilenr. 212 470 04 00	08.09-08.14	LAB	<b>0 986 580 398</b>
			Mod.Jahr 2010→	08.09-08.14	FMH,RAB	<b>0 986 580 394</b>
					FMH,RAB	<b>0 986 580 395</b>
CDI 4MATIC [212]	2,1	150	OM 651.924 <D 22 LHD>	01.11-08.14	FMH,RAB	<b>0 986 580 394</b>
					FMH,RAB	<b>0 986 580 395</b>
					LAB	<b>0 986 580 398</b>
CGI [212]	1,8	150	M 271.860 <DE 18 EVO> <del>Komp.Nr. U51</del>	08.09-12.13	FMH,RAB	<b>0 986 580 414</b>
			Komp.Nr. U51	08.09-12.13	FMH,RAB	<b>0 986 580 396</b>
					LAB	<b>0 986 580 415</b>
			Komp.Nr. U51	08.09-12.13	FMH,RAB	<b>1 987 580 088</b>
<b>270 CDI</b> [211]	2,7	120-130	OM 647.961 <DE 27 LA>	02.03-03.05		<b>1 582 881 056</b>
						<b>1 582 980 292</b>
<b>280 , 4MATIC</b> [210]	2,8	150	M 112.921 <E28>	07.96-01.03		<b>0 986 580 372</b>
CDI [211]	3,2	130	OM 648.961 <DE 32 LA>	04.04-03.05		<b>1 582 881 056</b>
						<b>1 582 980 292</b>
CDI, CDI 4MATIC [211]	3,0	140	OM 642.920 <D 30>; OM 642.921 <D 30>	04.05-08.09		<b>1 582 881 056</b>
						<b>1 582 980 292</b>
<b>300</b> [212]	3,0	170	M 272.952 <E 30>	02.10-12.11	FMH,RAB, VEA	<b>1 987 580 088</b>
BlueTec, CDI [212]	3,0	170	OM 642.852 <D 30>	08.11-08.16	FMH,RAB	<b>0 986 580 394</b>
					FMH,RAB	<b>0 986 580 395</b>
					LAB	<b>0 986 580 398</b>
BlueTec Hybrid [212]	2,1	150	OM 651.924 <D 22 LHD>	04.12-08.16	FMH,RAB	<b>0 986 580 394</b>
					FMH,RAB	<b>0 986 580 395</b>
					LAB	<b>0 986 580 398</b>
CDI [212]	3,0	150	OM 642.850 <D 30> <del>Komp.Nr. 800</del>	12.09-12.10	FMH,RAB	<b>0 986 580 394</b>
					FMH,RAB	<b>0 986 580 395</b>
			Komp.Nr. 800	12.09-12.10	FMH,GKP, RAB	<b>0 986 580 394</b>
					FMH,GKP, RAB	<b>0 986 580 395</b>
					FMH,RAB, UKP	<b>0 986 580 393</b>
					LAB	<b>0 986 580 398</b>
					LAB,UKP	<b>0 986 580 397</b>
		170	OM 642.850 <D 30> Mod.Jahr →2009	07.10-12.13	FMH,GKP, RAB	<b>0 986 580 394</b>
					FMH,GKP, RAB	<b>0 986 580 395</b>
					FMH,RAB, UKP	<b>0 986 580 393</b>
			Mod.Jahr 2010→	07.10-12.13	FMH,RAB	<b>0 986 580 394</b>
					FMH,RAB	<b>0 986 580 395</b>
			Teilenr. 212 470 04 00	07.10-12.13	LAB	<b>0 986 580 398</b>
			Teilenr. 212 470 05 94	07.10-12.13	LAB	<b>0 986 580 397</b>
<b>320 , 4MATIC</b> [210]	3,2	165	M 112.941 <E32>	03.97-02.03		<b>0 986 580 372</b>
CDI [211]	3,2	150	OM 648.961 <DE 32 LA>	02.03-03.05		<b>1 582 881 056</b>
						<b>1 582 980 292</b>





320 CDI, CDI 4MATIC [211]	3,0	155-165	OM 642.920 <D 30>; OM 642.921 <D 30>	04.05-08.09						1 582 881 056 1 582 980 292
350, CGI, 4MATIC [212]	3,5	200/215	M 272.977 <E 35>; M 272.980 <M272 E35>; M 272.983 <DE 35> Komp.Nr. U51	08.09-07.11	FMH,RAB					1 987 580 088
BlueTec [212]	3,0	155	OM 642.850 <D 30> Mod.Jahr →2009	08.09-12.13	FMH,GKP, RAB					0 986 580 394
					FMH,GKP, RAB					0 986 580 395
					FMH,RAB, UKP					0 986 580 393
			Mod.Jahr 2010→	08.09-12.13	FMH,RAB					0 986 580 394
					FMH,RAB					0 986 580 395
			Teilenr. 212 470 04 00	08.09-12.13	LAB					0 986 580 398
			Teilenr. 212 470 05 94	08.09-12.13	LAB					0 986 580 397
BlueTec, CDI [212]	3,0	185/195	OM 642.852 <D 30>	12.10-08.16	FMH,RAB					0 986 580 394
					FMH,RAB					0 986 580 395
					LAB					0 986 580 398
BlueTec 4MATIC [212]	3,0	185-190	OM 642.85... <D 30>	08.12-08.16	FMH,RAB					0 986 580 394
					FMH,RAB					0 986 580 395
					LAB					0 986 580 398
CDI [212]	3,0	170	OM 642.850 <D 30> Komp.Nr. 800	08.09-11.10	FMH,RAB					0 986 580 394
					FMH,RAB					0 986 580 395
			Komp.Nr. 800	08.09-11.10	FMH,GKP, RAB					0 986 580 394
					FMH,GKP, RAB					0 986 580 395
					FMH,RAB, UKP					0 986 580 393
					LAB					0 986 580 398
					LAB,UKP					0 986 580 397
CDI 4MATIC [212]	3,0	170	OM 642.856 <D 30> Komp.Nr. 800	08.09-11.10	FMH,RAB					0 986 580 394
					FMH,RAB					0 986 580 395
			Komp.Nr. 800	08.09-11.10	FMH,GKP, RAB					0 986 580 394
					FMH,GKP, RAB					0 986 580 395
					FMH,RAB, UKP					0 986 580 393
					LAB					0 986 580 398
					LAB,UKP					0 986 580 397
		195	OM 642.858 <D 30>	12.10-12.13	FMH,RAB					0 986 580 394
					FMH,RAB					0 986 580 395
					LAB					0 986 580 398
420 [210]	4,2	205	M 119.985	05.96-08.97						0 986 580 372
430, 4MATIC [210]	4,3	205	M 113.940 <E43>	06.97-01.03						0 986 580 372
500 [212]	5,5	285	M 273.971 <E 55 KE> Komp.Nr. U51	08.09-07.11	FMH,RAB					1 987 580 088
<b>Serie G</b>										
55 AMG [463]	5,4	260	M 113.982	04.99-03.04						0 986 580 372
280 CDI [461]	3,0	135	OM 642.... <OM642>	04.09→						0 580 464 087
					50T					0 580 203 41F
			Komp.Nr. H12	04.09→	10L					0 580 203 187
			Komp.Nr. H12	04.09→	10L					0 580 203 185
300 CDI [461]	3,0	135	OM 642.884 <OM642>	09.09→						0 580 464 087
					50T					0 580 203 41F
			Komp.Nr. H12	09.09→	10L					0 580 203 187
			Komp.Nr. H12	09.09→	10L					0 580 203 185
D [463]	3,0	83	OM 603.931	09.89-07.97	FMH					0 580 254 049

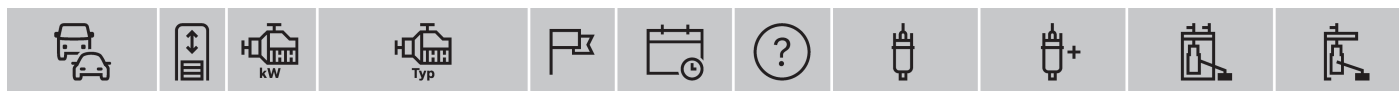




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<b>320</b> [463]	3,2	155	M 104.996			
			Fg.-Nr. →911316	08.93-11.97		<b>0 580 254 049</b>
			Fg.-Nr. 911317 →	08.93-11.97		<b>0 986 580 372</b>
		158	M 112.945 <E 32>	06.97-08.06		<b>0 986 580 372</b>
CDI [463]	3,0	165	OM 642.970	09.06-12.09		<b>0 580 464 087</b>
<b>350</b> BlueTec [463]	3,0	155-165	OM 642....; OM 642.886	07.10-12.15		<b>0 580 464 087</b>
<b>500</b> [463]	5,0	218	M 113.962	04.98-08.08		<b>0 986 580 372</b>
	5,5	285	M 273.96... <M273 E55>; M 273.963 <E 55>			
			Fg.-Nr. →X 204077	06.08-10.12		<b>0 986 580 372</b>
<b>500 AMG E</b> [463]	5,0	177	M 117.965	03.93-09.01	FMH	<b>0 580 254 049</b>
<b>Serie GLK</b>						
<b>200</b> CDI [204]	2,1	100-105	OM 651.91... <D 22 LHD RED>	07.10-08.15	FMH,RAB LAB	<b>0 580 204 30J</b> <b>1 582 881 055</b>
<b>220</b> BlueTec 4MATIC [204]	2,1	125	OM 651.912 <D 22 LHD>	03.12-08.16	FMH,RAB LAB	<b>0 580 204 30J</b> <b>1 582 881 055</b>
CDI [204]	2,1	120-125	OM 651.916 <D 22 LHD>	04.09-08.15	LAB RAB,TW	<b>1 582 881 055</b> <b>0 580 204 30G</b> <b>0 580 204 30J</b>
CDI 4MATIC [204]	2,1	120-125	OM 651.912 <D 22 LHD>	06.08-08.15	LAB RAB,TW	<b>1 582 881 055</b> <b>0 580 204 30G</b> <b>0 580 204 30J</b>
<b>250</b> BlueTec 4MATIC [204]	2,1	150	OM 651.912 <D 22 LHD>	03.12-08.16	FMH,RAB LAB	<b>0 580 204 30J</b> <b>1 582 881 055</b>
CDI 4MATIC [204]	2,1	150	OM 651.912 <D 22 LHD>	04.09-05.09 04.09-12.13 06.09-12.13	RAB LAB RAB	<b>0 580 204 30G</b> <b>1 582 881 055</b> <b>0 580 204 30J</b>
<b>280</b> 4MATIC [204]	3,0	170	M 272.948 <E 30> Komp.Nr. U51	09.08-04.09	RAB	<b>1 987 580 088</b>
<b>300</b> 4MATIC [204]	3,0	170	M 272.948 <E 30> Komp.Nr. U51	05.09-12.12	FMH,RAB	<b>1 987 580 088</b>
		180	M 272.948 <E 30>	07.11 →		<b>1 987 580 088</b>
<b>320</b> CDI 4MATIC [204]	3,0	165	OM 642.961 <D 30>	09.08-04.09	FMH,RAB LAB	<b>0 580 204 30G</b> <b>1 582 881 055</b>
<b>350</b> , 4MATIC [204]	3,5	200	M 272.971 <E 35>; M 272.991 <E 35> Komp.Nr. U51	09.08-08.16	FMH,RAB	<b>1 987 580 088</b>
CDI 4MATIC [204]	3,0	165	OM 642.961 <D 30>	05.09-02.10	FMH,RAB LAB	<b>0 580 204 30G</b> <b>1 582 881 055</b>
		170/195	OM 642.832 <D 30>; OM 642.835 <D 30>	04.09-08.15	FMH,RAB LAB	<b>0 580 204 30J</b> <b>1 582 881 055</b>
<b>Serie S</b>						
<b>55 AMG</b> [220]	5,4	265	113.986 <E55 AMG>			
			Fg.-Nr. A 229602 →	09.00-09.02		<b>0 986 580 354</b>
			Fg.-Nr. →A 229601	09.00-09.02		<b>0 986 580 372</b>
<b>280</b> [140]	2,8	142-145	M 104.944			
			Fg.-Nr. A220201 →	06.93-09.98		<b>0 986 580 372</b>
			Fg.-Nr. →A220200	06.93-09.98	ZE	<b>0 580 254 049</b>
[220]	2,8	150	M 112.922 <E28>			
			Fg.-Nr. A 229602 →	01.99-08.05		<b>0 986 580 354</b>
			Fg.-Nr. →A 229601	01.99-08.05		<b>0 986 580 372</b>
<b>320</b> [140]	3,2	170	M 104.994			
			Fg.-Nr. A220201 →	06.93-09.98		<b>0 986 580 372</b>
			Fg.-Nr. →FA220200	06.93-09.98	ZE	<b>0 580 254 049</b>
[220]	3,2	165	M 112.944 <E32>			
			Fg.-Nr. A 229602 →	10.98-08.02		<b>0 986 580 354</b>
			Fg.-Nr. →A 229601	10.98-08.02		<b>0 986 580 372</b>
			Fg.-Nr. →A 234389, Komp.Nr. 802	10.98-08.02		<b>0 986 580 372</b>
			Fg.-Nr. 191481 →, Komp.Nr. 801	10.98-08.02		<b>0 986 580 354</b>
CDI [220]	3,2	150	OM 648.960 <DE 32 LA>	09.02-08.05		<b>0 580 464 087</b>
<b>350</b> , 4MATIC [220]	3,7	180	M 112.972 <E37>; M 112.975 <E37>	09.02-08.06		<b>0 986 580 354</b>





<b>420</b> [140]	4,2	205-210	M 119.9...					
			Fg.-Nr. A220201→	06.93-09.98			<b>0 986 580 372</b>	
			Fg.-Nr. →FA220200	06.93-09.98	ZE		<b>0 580 254 049</b>	
		210	M 119.9...					
			Fg.-Nr. A220201→	06.93-09.98			<b>0 986 580 372</b>	
			Fg.-Nr. →A220200	06.93-09.98	ZE		<b>0 580 254 049</b>	
<b>430</b> [220]	4,3	205	M 113.941 <E43>					
			Fg.-Nr. A 229602→	10.98-08.06			<b>0 986 580 354</b>	
			Fg.-Nr. →A 229601	10.98-08.06			<b>0 986 580 372</b>	
4MATIC [220]	4,3	205	M 113.948 <E43>	09.02-08.06			<b>0 986 580 354</b>	
<b>500</b> [140]	5,0	235-240	M 119.9...					
			Fg.-Nr. A220201→	06.93-09.98			<b>0 986 580 372</b>	
			Fg.-Nr. →FA220200	06.93-09.98	ZE		<b>0 580 254 049</b>	
[220]	5,0	225	M 113.960 <E50>					
			Fg.-Nr. A 191481→,Komp.Nr. 801	10.98-08.06			<b>0 986 580 354</b>	
			Fg.-Nr. A 229602→	10.98-09.05			<b>0 986 580 354</b>	
			Fg.-Nr. →A 229601	10.98-09.05			<b>0 986 580 372</b>	
			Fg.-Nr. →A 234389,Komp.Nr. 802	10.98-08.06			<b>0 986 580 372</b>	
4MATIC [220]	5,0	225	M 113.966 <E50>	09.02-08.06			<b>0 986 580 354</b>	
<b>600</b> [140]	6,0	290-300	M 120.98... <M 120>					
			Fg.-Nr. A220201→	06.93-09.98			<b>0 986 580 372</b>	
			Fg.-Nr. →FA220200	06.93-09.98	ZE		<b>0 580 254 049</b>	
[220]	5,8	270	M 137.970 <E 58>					
			Fg.-Nr. A 191481→,Komp.Nr. 801	08.99-08.02			<b>0 986 580 354</b>	
			Fg.-Nr. A 229602→	08.99-08.05			<b>0 986 580 354</b>	
			Fg.-Nr. →A 229601	08.99-08.05			<b>0 986 580 372</b>	
			Fg.-Nr. →A 234389,Komp.Nr. 802	08.99-08.02			<b>0 986 580 372</b>	

**Serie SL**

<b>280</b> [129]	2,8	142	M 104.943	07.93-05.98			<b>0 580 254 049</b>	
		150	M 112.923	06.98-08.01			<b>0 986 580 372</b>	
[230]	3,0	170	M 272.949 <E 30>	01.08-04.09			<b>0 986 580 354</b>	
<b>300</b> [230]	3,0	170	M 272.949 <E 30>	05.09-12.11			<b>0 986 580 354</b>	
<b>320</b> [129]	3,2	165	M 112.943	06.98-08.01			<b>0 986 580 372</b>	
		170	M 104.991	07.93-05.98			<b>0 580 254 049</b>	
<b>350</b> [230]	3,5	200/232	M 272.966 <E 35>; M 272.968 <E 35>	01.06-12.11			<b>0 986 580 354</b>	
		3,7	180	M 112.973 <E 37>	03.03-12.05		<b>0 986 580 354</b>	
<b>500</b> [129]	5,0	225	M 113.961	05.98-08.02			<b>0 986 580 372</b>	
		235-240	M 119.982	09.95-08.05			<b>0 580 254 049</b>	
[230]	5,0	225	M 113.963 <E 50>	10.01-08.06			<b>0 986 580 354</b>	
		5,5	285	M 273.965 <E 55>	01.06-11.12		<b>0 986 580 354</b>	
<b>600</b> [129]	6,0	290	M 120.983	09.95-08.98			<b>0 580 254 049</b>	
				06.98-08.02			<b>0 986 580 372</b>	

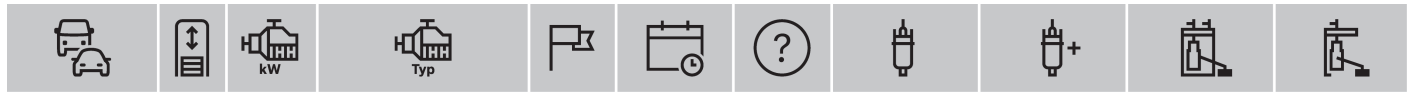
**Serie SLK**

<b>32 AMG</b>	3,2	260	M 112.960 <E32 ML>	06.99-03.04			<b>0 986 580 372</b>	
KOMPRESSOR [170]								
<b>200</b> [170]	2,0	100	M 111.946 <E20>	09.96-01.00			<b>0 580 254 049</b>	
KOMPRESSOR [170]	2,0	120	M 111.958 <E20 EVO ML>	02.00-03.04			<b>0 986 580 372</b>	
		135	M 111.943 <E20 ML>	09.96-01.00			<b>0 986 580 372</b>	
<b>230</b> KOMPRESSOR [170]	2,3	142/145	M 111.973 <E23 ML>; M 111.983 <E23 EVO ML>	09.96-03.04			<b>0 986 580 372</b>	
<b>320</b> [170]	3,2	160	M 112.947 <E32>	06.99-03.04			<b>0 986 580 372</b>	

**Serie V**

<b>200</b> [638]	2,0	95	M 111.948 <E20>; M 111.950 <E20>					
			Fg.-Nr. 169515→	01.00-09.03	MHE		<b>0 986 580 134</b>	
					MHE		<b>0 986 580 373</b>	
<b>230</b> [638]	2,3	105	M 111.978 <E23>; M 111.980 <E23>					
			Fg.-Nr. 169515→	01.00-09.03	MHE		<b>0 986 580 134</b>	
					MHE		<b>0 986 580 373</b>	





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<b>280</b> [638]	2,8	128	M 104.900 Fg.-Nr. 169515→	01.00-09.03	MHE <del>MHE</del>	<b>0 986 580 134</b> <b>0 986 580 373</b>
<b>Sprinter</b>						
<b>209</b> CDI [NCV3]	2,1	65	OM 646.984 D 22 LA <Euro 4>	04.06-12.09	MHE,TW <del>MHE,TW</del>	<b>0 580 203 008</b> <b>0 580 203 012</b> <b>0 580 203 41P</b> <b>0 580 203 41H</b> <b>0 580 203 41F</b>
			Teilenr. 906 470 25 00	04.06-12.09	<del>MHE</del>	
<b>210</b> CDI [NCV3]	2,1	70	OM 651.955 <D 22 LA>			
			Teilenr. 906 470 25 00	03.09→	<del>MHE</del>	<b>0 580 203 41F</b>
			Teilenr. 906 470 27 00	03.09→	<del>MHE</del>	<b>0 580 203 41H</b>
			Teilenr. 906 470 31 00	03.09→	MHE	<b>0 580 203 41M</b>
			Teilenr. 906 470 31 94	03.09→	MHE	<b>0 580 203 008</b>
			Teilenr. 906 470 32 00	03.09→	MHE	<b>0 580 203 41N</b>
			Teilenr. 906 470 34 94	03.09→	MHE	<b>0 580 203 012</b>
<b>211</b> CDI [NCV3]	2,1	80	OM 646.985 D 22 LA <Euro 4>	04.06-09.11	MHE,TW <del>MHE,TW</del>	<b>0 580 203 008</b> <b>0 580 203 012</b> <b>0 580 203 41P</b> <b>0 580 203 41H</b> <b>0 580 203 41F</b>
			Teilenr. 906 470 25 00	04.06-09.11	<del>MHE</del>	
		84-85	OM 651.955 <D 22 LA>			
			Teilenr. 906 470 25 00	06.11→	<del>MHE</del>	<b>0 580 203 41F</b>
			Teilenr. 906 470 27 00	06.11→	<del>MHE</del>	<b>0 580 203 41H</b>
			Teilenr. 906 470 31 00	06.11→	MHE	<b>0 580 203 41M</b>
			Teilenr. 906 470 31 94	06.11→	MHE	<b>0 580 203 008</b>
			Teilenr. 906 470 32 00	06.11→	MHE	<b>0 580 203 41N</b>
			Teilenr. 906 470 34 94	06.11→	MHE	<b>0 580 203 012</b>
CDI [VS30]	2,0	84	OM 654.920 <DE 20>			
			Teilenr. 9074702300	11.20→		<b>0 580 203 330</b>
			Teilenr. 9074702400	11.20→		<b>0 580 203 340</b>
			Teilenr. 9074702500	11.20→		<b>0 580 203 342</b>
	2,1	84	OM 651.958 <DE 22 LA>	11.18→	TW	<b>0 580 203 334</b>
			Teilenr. 907 470 23 00	11.18→		<b>0 580 203 330</b>
			Teilenr. 907 470 24 00	11.18→		<b>0 580 203 340</b>
			Teilenr. 907 470 25 00	11.18→		<b>0 580 203 342</b>
<b>213</b> CDI [NCV3]	2,1	95	OM 646.986 D 22 LA <Euro 4>	04.06-09.11	MHE,TW <del>MHE,TW</del>	<b>0 580 203 008</b> <b>0 580 203 012</b> <b>0 580 203 41P</b> <b>0 580 203 41H</b> <b>0 580 203 41F</b>
			Teilenr. 906 470 25 00	04.06-09.11	<del>MHE</del>	
			OM 651.95... <D 22 LA>			
			Teilenr. 906 470 25 00	03.09→	<del>MHE</del>	<b>0 580 203 41F</b>
			Teilenr. 906 470 27 00	03.09→	<del>MHE</del>	<b>0 580 203 41H</b>
			Teilenr. 906 470 31 00	03.09→	MHE	<b>0 580 203 41M</b>
			Teilenr. 906 470 31 94	03.09→	MHE	<b>0 580 203 008</b>
			Teilenr. 906 470 32 00	03.09→	MHE	<b>0 580 203 41N</b>
			Teilenr. 906 470 34 94	03.09→	MHE	<b>0 580 203 012</b>
<b>214</b> CDI [NCV3]	2,1	105	OM 651.955 <D 22 LA>			
			Teilenr. 906 470 25 00	04.16→	<del>MHE</del>	<b>0 580 203 41F</b>
			Teilenr. 906 470 27 00	04.16→	<del>MHE</del>	<b>0 580 203 41H</b>
			Teilenr. 906 470 31 00	04.16→	MHE	<b>0 580 203 41M</b>
			Teilenr. 906 470 31 94	04.16→	MHE	<b>0 580 203 008</b>
			Teilenr. 906 470 32 00	04.16→	MHE	<b>0 580 203 41N</b>
			Teilenr. 906 470 34 94	04.16→	MHE	<b>0 580 203 012</b>
CDI [VS30]	2,1	105	OM 651.958 <DE 22 LA>	12.18→	TW	<b>0 580 203 334</b>
			Teilenr. 907 470 23 00	12.18→		<b>0 580 203 330</b>
			Teilenr. 907 470 24 00	12.18→		<b>0 580 203 340</b>
			Teilenr. 907 470 25 00	12.18→		<b>0 580 203 342</b>

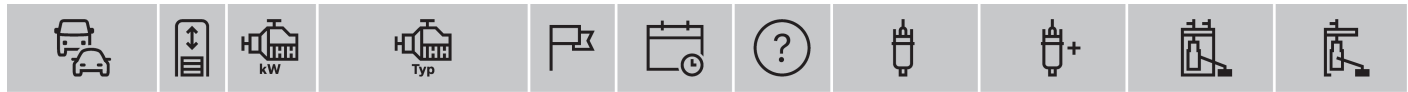




<b>215</b> CDI [NCV3]	2,1	110	OM 646.9... <Euro 4>	04.06-12.11	MHE,TW	0 580 203 008			
						0 580 203 012			
						0 580 203 41P			
						MHE,TW			
						0 580 203 41H			
						Teilenr. 906 470 25 00			
						04.06-12.11	MHE	0 580 203 41F	
						OM 651.955 <D 22 LA>			
						Teilenr. 906 470 25 00	06.11→	MHE	0 580 203 41F
						Teilenr. 906 470 27 00	06.11→	MHE	0 580 203 41H
Teilenr. 906 470 31 00	06.11→	MHE	0 580 203 41M						
Teilenr. 906 470 31 94	06.11→	MHE	0 580 203 008						
Teilenr. 906 470 32 00	06.11→	MHE	0 580 203 41N						
Teilenr. 906 470 34 94	06.11→	MHE	0 580 203 012						
CDI [VS30]	2,0	110	OM 654.920 <DE 20>			Teilenr. 9074702300			
						11.20→		0 580 203 330	
						Teilenr. 9074702400	11.20→		0 580 203 340
						Teilenr. 9074702500	11.20→		0 580 203 342
<b>216</b> CDI [NCV3]	2,1	120	OM 651.95... <D 22 LA>			Teilenr. 906 470 25 00			
						03.09→	MHE	0 580 203 41F	
						Teilenr. 906 470 27 00	03.09→	MHE	0 580 203 41H
						Teilenr. 906 470 31 00	03.09→	MHE	0 580 203 41M
						Teilenr. 906 470 31 94	03.09→	MHE	0 580 203 008
						Teilenr. 906 470 32 00	03.09→	MHE	0 580 203 41N
						Teilenr. 906 470 34 94	03.09→	MHE	0 580 203 012
CDI [VS30]	2,1	120	OM 651.958 <DE 22 LA>			Teilenr. 907 470 23 00			
						12.18→		0 580 203 330	
						Teilenr. 907 470 24 00	12.18→		0 580 203 340
Teilenr. 907 470 25 00	12.18→		0 580 203 342						
<b>217</b> CDI [VS30]	2,0	125	OM 654.920 <DE 20>			Teilenr. 9074702300			
						11.20→		0 580 203 330	
						Teilenr. 9074702400	11.20→		0 580 203 340
						Teilenr. 9074702500	11.20→		0 580 203 342
<b>218</b> CDI [NCV3]	3,0	135	OM 642.99... <Euro 4>	04.06-03.09	MHE,TW	0 580 203 008			
						0 580 203 012			
						MHE,TW			
						0 580 203 41H			
Teilenr. 906 470 25 00	04.06-03.09	MHE	0 580 203 41F						
<b>219</b> CDI [NCV3]	3,0	140	OM 642.... <Euro 5>			Teilenr. 906 470 25 00			
						03.09→	MHE	0 580 203 41F	
						Teilenr. 906 470 27 00	03.09→	MHE	0 580 203 41H
						Teilenr. 906 470 29 00	03.09→	MHE	0 580 203 41K
						Teilenr. 906 470 30 00	03.09→	MHE	0 580 203 41L
						Teilenr. 906 470 31 00	03.09→	MHE	0 580 203 41M
						Teilenr. 906 470 31 94	03.09→	MHE	0 580 203 008
						Teilenr. 906 470 34 94	03.09→	MHE	0 580 203 012
						Teilenr. 906 470 37 94	03.09→	MHE	0 580 203 016
<b>309</b> CDI [NCV3]	2,1	65	OM 646.984 D 22 LA <Euro 4>	04.06-12.09	MHE,TW	0 580 203 008			
						0 580 203 012			
						0 580 203 41P			
						MHE,TW			
0 580 203 41H									
Teilenr. 906 470 25 00	04.06-12.09	MHE	0 580 203 41F						
<b>310</b> CDI [NCV3]	2,1	70	OM 651.955 <D 22 LA>			Teilenr. 906 470 25 00			
						03.09→	MHE	0 580 203 41F	
						Teilenr. 906 470 27 00	03.09→	MHE	0 580 203 41H
						Teilenr. 906 470 31 00	03.09→	MHE	0 580 203 41M
						Teilenr. 906 470 31 94	03.09→	MHE	0 580 203 008
						Teilenr. 906 470 32 00	03.09→	MHE	0 580 203 41N
Teilenr. 906 470 34 94	03.09→	MHE	0 580 203 012						
<b>311</b> CDI [NCV3]	2,1	80	OM 646.985 D 22 LA <Euro 4>	04.06-09.11	MHE,TW	0 580 203 008			
						0 580 203 012			
						0 580 203 41P			
						MHE,TW			
0 580 203 41H									
Teilenr. 906 470 25 00	04.06-09.11	MHE	0 580 203 41F						



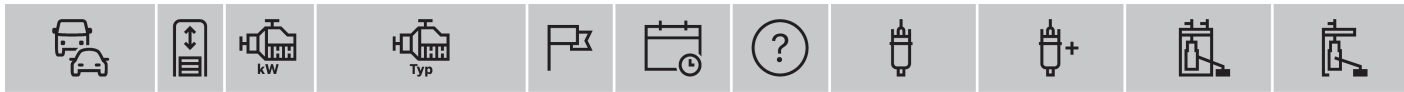
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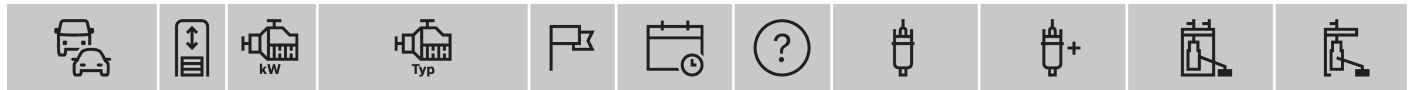
<b>311</b>	CDI [NCV3]	2,1	84-85	OM 651.955 <D 22 LA>			
				Teilenr. 906 470 25 00	06.11→	<del>MHE</del>	<b>0 580 203 41F</b>
				Teilenr. 906 470 27 00	06.11→	<del>MHE</del>	<b>0 580 203 41H</b>
				Teilenr. 906 470 31 00	06.11→	MHE	<b>0 580 203 41M</b>
				Teilenr. 906 470 31 94	06.11→	MHE	<b>0 580 203 008</b>
				Teilenr. 906 470 32 00	06.11→	MHE	<b>0 580 203 41N</b>
				Teilenr. 906 470 34 94	06.11→	MHE	<b>0 580 203 012</b>
	CDI [VS30]	2,0	84	OM 654.920 <DE 20>			
				Teilenr. 9074702300	11.20→		<b>0 580 203 330</b>
				Teilenr. 9074702400	11.20→		<b>0 580 203 340</b>
				Teilenr. 9074702500	11.20→		<b>0 580 203 342</b>
		2,1	84	OM 651.958 <DE 22 LA>	06.18→	TW	<b>0 580 203 334</b>
				Teilenr. 907 470 23 00	06.18→		<b>0 580 203 330</b>
				Teilenr. 907 470 24 00	06.18→		<b>0 580 203 340</b>
				Teilenr. 907 470 25 00	06.18→		<b>0 580 203 342</b>
	CDI [909]	2,1	80	OM 646.701 <OM 646 DE22LA>	11.13→		<b>0 580 203 176</b>
<b>313</b>	CDI [NCV3]	2,1	95	OM 646.986 D 22 LA <Euro 4>	04.06-09.11	MHE,TW	<b>0 580 203 008</b>
							<b>0 580 203 012</b>
							<b>0 580 203 41P</b>
						<del>MHE,TW</del>	<b>0 580 203 41H</b>
				Teilenr. 906 470 25 00	04.06-09.11	<del>MHE</del>	<b>0 580 203 41F</b>
				OM 651.95... <D 22 LA>			
				Teilenr. 906 470 25 00	03.09→	<del>MHE</del>	<b>0 580 203 41F</b>
				Teilenr. 906 470 27 00	03.09→	<del>MHE</del>	<b>0 580 203 41H</b>
				Teilenr. 906 470 31 00	03.09→	MHE	<b>0 580 203 41M</b>
				Teilenr. 906 470 31 94	03.09→	MHE	<b>0 580 203 008</b>
				Teilenr. 906 470 32 00	03.09→	MHE	<b>0 580 203 41N</b>
				Teilenr. 906 470 34 94	03.09→	MHE	<b>0 580 203 012</b>
	CDI [909]	2,1	100	OM 646.701 <OM 646 DE22LA>	11.16→		<b>0 580 203 176</b>
<b>314</b>	Allrad [VS30]	2,1	105	OM 651.958 <DE 22 LA>			
				Teilenr. 907 470 23 00	01.19→		<b>0 580 203 330</b>
				Teilenr. 907 470 24 00	01.19→		<b>0 580 203 340</b>
				Teilenr. 907 470 25 00	01.19→		<b>0 580 203 342</b>
	CDI [NCV3]	2,1	105	OM 651.955 <D 22 LA>			
				Teilenr. 906 470 25 00	05.16→	<del>MHE</del>	<b>0 580 203 41F</b>
				Teilenr. 906 470 27 00	05.16→	<del>MHE</del>	<b>0 580 203 41H</b>
				Teilenr. 906 470 31 00	05.16→	MHE	<b>0 580 203 41M</b>
				Teilenr. 906 470 31 94	05.16→	MHE	<b>0 580 203 008</b>
				Teilenr. 906 470 32 00	05.16→	MHE	<b>0 580 203 41N</b>
				Teilenr. 906 470 34 94	05.16→	MHE	<b>0 580 203 012</b>
	CDI [VS30]	2,1	105	OM 651.958 <DE 22 LA>	12.18→	TW	<b>0 580 203 334</b>
				Teilenr. 907 470 23 00	12.18→		<b>0 580 203 330</b>
				Teilenr. 907 470 24 00	12.18→		<b>0 580 203 340</b>
				Teilenr. 907 470 25 00	12.18→		<b>0 580 203 342</b>
<b>315</b>	CDI [NCV3]	2,1	110	OM 646.9... <Euro 4>	04.06-09.11	MHE,TW	<b>0 580 203 008</b>
							<b>0 580 203 012</b>
							<b>0 580 203 41P</b>
						<del>MHE,TW</del>	<b>0 580 203 41H</b>
				Teilenr. 906 470 25 00	04.06-09.11	<del>MHE</del>	<b>0 580 203 41F</b>
				OM 651.955 <D 22 LA>			
				Teilenr. 906 470 25 00	06.11→	<del>MHE</del>	<b>0 580 203 41F</b>
				Teilenr. 906 470 27 00	06.11→	<del>MHE</del>	<b>0 580 203 41H</b>
				Teilenr. 906 470 31 00	06.11→	MHE	<b>0 580 203 41M</b>
				Teilenr. 906 470 31 94	06.11→	MHE	<b>0 580 203 008</b>
				Teilenr. 906 470 32 00	06.11→	MHE	<b>0 580 203 41N</b>
				Teilenr. 906 470 34 94	06.11→	MHE	<b>0 580 203 012</b>
	CDI [VS30]	2,0	110	OM 654.920 <DE 20>			
				Teilenr. 9074702300	11.20→		<b>0 580 203 330</b>
				Teilenr. 9074702400	11.20→		<b>0 580 203 340</b>
				Teilenr. 9074702500	11.20→		<b>0 580 203 342</b>





<b>316</b> CDI [NCV3]	2,1	120	OM 651.95... <D 22 LA>			
			Teilenr. 906 470 25 00	03.09→	MHE	<b>0 580 203 41F</b>
			Teilenr. 906 470 27 00	03.09→	MHE	<b>0 580 203 41H</b>
			Teilenr. 906 470 31 00	03.09→	MHE	<b>0 580 203 41M</b>
			Teilenr. 906 470 31 94	03.09→	MHE	<b>0 580 203 008</b>
			Teilenr. 906 470 32 00	03.09→	MHE	<b>0 580 203 41N</b>
			Teilenr. 906 470 34 94	03.09→	MHE	<b>0 580 203 012</b>
CDI [T1N]	2,7	115	OM 647.981 D 27 LA	10.04-05.06	10L,MHE 10L,MHE	<b>0 580 303 039</b> <b>0 580 303 037</b>
CDI, CDI Allrad [VS30]	2,1	120	OM 651.958 <DE 22 LA>			
			Teilenr. 907 470 23 00	12.18→		<b>0 580 203 330</b>
			Teilenr. 907 470 24 00	12.18→		<b>0 580 203 340</b>
Teilenr. 907 470 25 00	12.18→		<b>0 580 203 342</b>			
<b>317</b> CDI [VS30]	2,0	125	OM 654.920 <DE 20>			
			Teilenr. 9074702300	11.20→		<b>0 580 203 330</b>
			Teilenr. 9074702400	11.20→		<b>0 580 203 340</b>
Teilenr. 9074702500	11.20→		<b>0 580 203 342</b>			
<b>318</b> CDI [NCV3]	3,0	135	OM 642.99... <Euro 4>	04.06-03.09	MHE,TW	<b>0 580 203 008</b>
					MHE,TW	<b>0 580 203 012</b>
			Teilenr. 906 470 25 00	04.06-03.09	MHE	<b>0 580 203 41F</b>
CDI [VS30]	2,1	130	OM 651.958 <DE 22 LA>	12.18→	TW	<b>0 580 203 334</b>
<b>319</b> CDI [NCV3]	3,0	140	OM 642....			
			Teilenr. 906 470 25 00	03.09→	MHE	<b>0 580 203 41F</b>
			Teilenr. 906 470 27 00	03.09→	MHE	<b>0 580 203 41H</b>
			Teilenr. 906 470 29 00	03.09→	MHE	<b>0 580 203 41K</b>
			Teilenr. 906 470 30 00	03.09→	MHE	<b>0 580 203 41L</b>
			Teilenr. 906 470 31 00	03.09→	MHE	<b>0 580 203 41M</b>
			Teilenr. 906 470 31 94	03.09→	MHE	<b>0 580 203 008</b>
			Teilenr. 906 470 34 94	03.09→	MHE	<b>0 580 203 012</b>
			Teilenr. 906 470 37 94	03.09→	MHE	<b>0 580 203 016</b>
			CDI, CDI Allrad [VS30]	3,0	140	OM 642.899 <DE 30 LA>
Teilenr. 907 470 23 00	12.18→					<b>0 580 203 330</b>
Teilenr. 907 470 24 00	12.18→					<b>0 580 203 340</b>
Teilenr. 907 470 25 00	12.18→		<b>0 580 203 342</b>			
<b>411</b> CDI [NCV3]	2,1	80	OM 646.985 D 22 LA <Euro 4>	04.06-09.11	MHE,TW	<b>0 580 203 008</b>
					MHE,TW	<b>0 580 203 012</b>
			Teilenr. 906 470 25 00	04.06-09.11	MHE	<b>0 580 203 41F</b>
CDI [VS30]	2,1	84	OM 651.958 <DE 22 LA>	12.18→	TW	<b>0 580 203 334</b>
			Teilenr. 907 470 23 00	06.18→		<b>0 580 203 330</b>
			Teilenr. 907 470 24 00	06.18→		<b>0 580 203 340</b>
			Teilenr. 907 470 25 00	06.18→		<b>0 580 203 342</b>
CDI [909]	2,1	80	OM 646.701 <OM 646 DE22LA>	11.13→		<b>0 580 203 176</b>
<b>413</b> CDI [NCV3]	2,1	95	OM 651.95... <D 22 LA>			
			Teilenr. 906 470 25 00	03.09→	MHE	<b>0 580 203 41F</b>
			Teilenr. 906 470 27 00	03.09→	MHE	<b>0 580 203 41H</b>
			Teilenr. 906 470 31 00	03.09→	MHE	<b>0 580 203 41M</b>
			Teilenr. 906 470 31 94	03.09→	MHE	<b>0 580 203 008</b>
			Teilenr. 906 470 32 00	03.09→	MHE	<b>0 580 203 41N</b>
			Teilenr. 906 470 34 94	03.09→	MHE	<b>0 580 203 012</b>
CDI [909]	2,1	100	OM 646.701 <OM 646 DE22LA>	11.16→		<b>0 580 203 176</b>
<b>414</b> CDI [NCV3]	2,1	105	OM 651.955 <D 22 LA>			
			Teilenr. 906 470 25 00	05.16→	MHE	<b>0 580 203 41F</b>
			Teilenr. 906 470 27 00	05.16→	MHE	<b>0 580 203 41H</b>
			Teilenr. 906 470 31 00	05.16→	MHE	<b>0 580 203 41M</b>
			Teilenr. 906 470 31 94	05.16→	MHE	<b>0 580 203 008</b>
			Teilenr. 906 470 32 00	05.16→	MHE	<b>0 580 203 41N</b>
			Teilenr. 906 470 34 94	05.16→	MHE	<b>0 580 203 012</b>

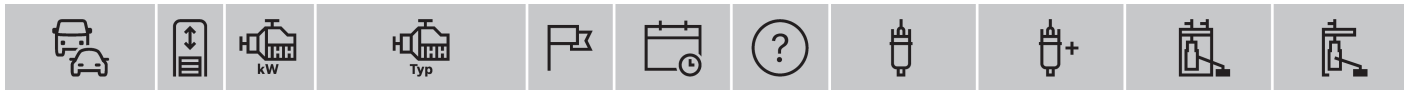




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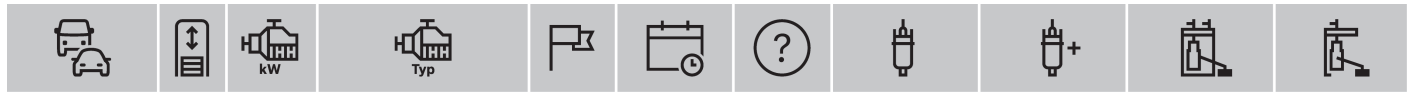
<b>414</b>	CDI [VS30]	2,1	105	OM 651.958 <DE 22 LA>	06.18→	TW	<b>0 580 203 334</b>
				Teilenr. 907 470 23 00	12.18→		<b>0 580 203 330</b>
				Teilenr. 907 470 24 00	12.18→		<b>0 580 203 340</b>
				Teilenr. 907 470 25 00	12.18→		<b>0 580 203 342</b>
CDI Allrad [VS30]	2,1	105	OM 651.958 <DE 22 LA>				
			Teilenr. 907 470 23 00	04.19→		<b>0 580 203 330</b>	
			Teilenr. 907 470 24 00	04.19→		<b>0 580 203 340</b>	
			Teilenr. 907 470 25 00	04.19→		<b>0 580 203 342</b>	
<b>415</b>	CDI [NCV3]	2,1	110	OM 646.9... <Euro 4>	04.06-09.11	MHE,TW	<b>0 580 203 008</b>
							<b>0 580 203 012</b>
							<b>0 580 203 41P</b>
							<b>0 580 203 41H</b>
Teilenr. 906 470 25 00					04.06-09.11	MHE	<b>0 580 203 41F</b>
<b>416</b>	CDI [NCV3]	2,1	120	OM 651.95... <D 22 LA>			
				Teilenr. 906 470 25 00	03.09→	MHE	<b>0 580 203 41F</b>
				Teilenr. 906 470 27 00	03.09→	MHE	<b>0 580 203 41H</b>
				Teilenr. 906 470 31 00	03.09→	MHE	<b>0 580 203 41M</b>
				Teilenr. 906 470 31 94	03.09→	MHE	<b>0 580 203 008</b>
				Teilenr. 906 470 32 00	03.09→	MHE	<b>0 580 203 41N</b>
Teilenr. 906 470 34 94				03.09→	MHE	<b>0 580 203 012</b>	
CDI [T1N]	2,7	115	OM 647.981 D 27 LA	10.04-05.06	10L,MHE	<b>0 580 303 039</b>	
					10L,MHE	<b>0 580 303 037</b>	
CDI, CDI Allrad [VS30]	2,1	120	OM 651.958 <DE 22 LA>				
			Teilenr. 907 470 23 00	12.18→		<b>0 580 203 330</b>	
			Teilenr. 907 470 24 00	12.18→		<b>0 580 203 340</b>	
			Teilenr. 907 470 25 00	12.18→		<b>0 580 203 342</b>	
<b>417</b>	CDI [VS30]	2,0	125	OM 654.920 <DE 20>			
				Teilenr. 9074702300	11.20→		<b>0 580 203 330</b>
				Teilenr. 9074702400	11.20→		<b>0 580 203 340</b>
				Teilenr. 9074702500	11.20→		<b>0 580 203 342</b>
<b>418</b>	CDI [NCV3]	3,0	135	OM 642.99... <Euro 4>	04.06-03.09	MHE,TW	<b>0 580 203 008</b>
							<b>0 580 203 012</b>
							<b>0 580 203 41H</b>
							<b>0 580 203 41F</b>
Teilenr. 906 470 25 00				04.06-03.09	MHE	<b>0 580 203 41F</b>	
CDI [VS30]	2,1	130	OM 651.958 <DE 22 LA>	12.18→	TW	<b>0 580 203 334</b>	
<b>419</b>	CDI [NCV3]	3,0	140	OM 642.... <Euro 5>			
				Teilenr. 906 470 25 00	03.09→	MHE	<b>0 580 203 41F</b>
				Teilenr. 906 470 27 00	03.09→	MHE	<b>0 580 203 41H</b>
				Teilenr. 906 470 29 00	03.09→	MHE	<b>0 580 203 41K</b>
				Teilenr. 906 470 30 00	03.09→	MHE	<b>0 580 203 41L</b>
				Teilenr. 906 470 31 00	03.09→	MHE	<b>0 580 203 41M</b>
				Teilenr. 906 470 31 94	03.09→	MHE	<b>0 580 203 008</b>
				Teilenr. 906 470 34 94	03.09→	MHE	<b>0 580 203 012</b>
				Teilenr. 906 470 37 94	03.09→	MHE	<b>0 580 203 016</b>
CDI, CDI Allrad [VS30]	3,0	140	OM 642.899 <DE 30 LA>				
			Teilenr. 907 470 23 00	12.18→		<b>0 580 203 330</b>	
			Teilenr. 907 470 24 00	12.18→		<b>0 580 203 340</b>	
			Teilenr. 907 470 25 00	12.18→		<b>0 580 203 342</b>	
<b>509</b>	CDI [NCV3]	2,1	65	OM 646.984 D 22 LA <Euro 4>	04.06-12.09	MHE,TW	<b>0 580 203 008</b>
							<b>0 580 203 012</b>
							<b>0 580 203 41P</b>
							<b>0 580 203 41H</b>
Teilenr. 906 470 25 00				04.06-12.09	MHE	<b>0 580 203 41F</b>	
<b>510</b>	CDI [NCV3]	2,1	70	OM 651.955 <D 22 LA>			
				Teilenr. 906 470 25 00	03.09→	MHE	<b>0 580 203 41F</b>
				Teilenr. 906 470 27 00	03.09→	MHE	<b>0 580 203 41H</b>
				Teilenr. 906 470 31 00	03.09→	MHE	<b>0 580 203 41M</b>
				Teilenr. 906 470 31 94	03.09→	MHE	<b>0 580 203 008</b>
				Teilenr. 906 470 32 00	03.09→	MHE	<b>0 580 203 41N</b>
Teilenr. 906 470 34 94	03.09→	MHE	<b>0 580 203 012</b>				





<b>511</b> CDI [NCV3]	2,1	80	OM 646.985 D 22 LA <Euro 4>	04.06-09.11	MHE,TW	<b>0 580 203 008</b>
						<b>0 580 203 012</b>
						<b>0 580 203 41P</b>
					MHE,TW	<b>0 580 203 41H</b>
		84	Teilenr. 906 470 25 00	04.06-09.11	MHE	<b>0 580 203 41F</b>
			OM 651.955 <D 22 LA>			
			Teilenr. 906 470 25 00	05.16→	MHE	<b>0 580 203 41F</b>
			Teilenr. 906 470 27 00	05.16→	MHE	<b>0 580 203 41H</b>
			Teilenr. 906 470 31 00	05.16→	MHE	<b>0 580 203 41M</b>
			Teilenr. 906 470 31 94	05.16→	MHE	<b>0 580 203 008</b>
			Teilenr. 906 470 32 00	05.16→	MHE	<b>0 580 203 41N</b>
			Teilenr. 906 470 34 94	05.16→	MHE	<b>0 580 203 012</b>
CDI [VS30]	2,1	84	OM 651.958 <DE 22 LA>			
			Teilenr. 907 470 23 00	12.18→		<b>0 580 203 330</b>
			Teilenr. 907 470 24 00	12.18→		<b>0 580 203 340</b>
			Teilenr. 907 470 25 00	12.18→		<b>0 580 203 342</b>
<b>513</b> CDI [NCV3]	2,1	95	OM 651.95... <D 22 LA>			
			Teilenr. 906 470 25 00	03.09→	MHE	<b>0 580 203 41F</b>
			Teilenr. 906 470 27 00	03.09→	MHE	<b>0 580 203 41H</b>
			Teilenr. 906 470 31 00	03.09→	MHE	<b>0 580 203 41M</b>
			Teilenr. 906 470 31 94	03.09→	MHE	<b>0 580 203 008</b>
			Teilenr. 906 470 32 00	03.09→	MHE	<b>0 580 203 41N</b>
			Teilenr. 906 470 34 94	03.09→	MHE	<b>0 580 203 012</b>
<b>514</b> CDI [NCV3]	2,1	105	OM 651.955 <D 22 LA>			
			Teilenr. 906 470 25 00	05.16→	MHE	<b>0 580 203 41F</b>
			Teilenr. 906 470 27 00	05.16→	MHE	<b>0 580 203 41H</b>
			Teilenr. 906 470 31 00	05.16→	MHE	<b>0 580 203 41M</b>
			Teilenr. 906 470 31 94	05.16→	MHE	<b>0 580 203 008</b>
			Teilenr. 906 470 34 94	05.16→	MHE	<b>0 580 203 012</b>
CDI [VS30]	2,1	105	OM 651.958 <DE 22 LA>			
			Teilenr. 907 470 23 00	06.18→		<b>0 580 203 330</b>
			Teilenr. 907 470 24 00	06.18→		<b>0 580 203 340</b>
			Teilenr. 907 470 25 00	06.18→		<b>0 580 203 342</b>
<b>515</b> CDI [NCV3]	2,1	110	OM 646.9... <Euro 4>	04.06-09.11	MHE,TW	<b>0 580 203 008</b>
						<b>0 580 203 012</b>
						<b>0 580 203 41P</b>
					MHE,TW	<b>0 580 203 41H</b>
			Teilenr. 906 470 25 00	04.06-09.11	MHE	<b>0 580 203 41F</b>
			OM 651.955 <D 22 LA>			
			Teilenr. 906 470 25 00	06.11→	MHE	<b>0 580 203 41F</b>
			Teilenr. 906 470 27 00	06.11→	MHE	<b>0 580 203 41H</b>
			Teilenr. 906 470 31 00	06.11→	MHE	<b>0 580 203 41M</b>
			Teilenr. 906 470 31 94	06.11→	MHE	<b>0 580 203 008</b>
			Teilenr. 906 470 32 00	06.11→	MHE	<b>0 580 203 41N</b>
			Teilenr. 906 470 34 94	06.11→	MHE	<b>0 580 203 012</b>
<b>516</b> CDI [NCV3]	2,1	120	OM 651.95... <D 22 LA>			
			Teilenr. 906 470 25 00	03.09→	MHE	<b>0 580 203 41F</b>
			Teilenr. 906 470 27 00	03.09→	MHE	<b>0 580 203 41H</b>
			Teilenr. 906 470 31 00	03.09→	MHE	<b>0 580 203 41M</b>
			Teilenr. 906 470 31 94	03.09→	MHE	<b>0 580 203 008</b>
			Teilenr. 906 470 34 94	03.09→	MHE	<b>0 580 203 012</b>
CDI, CDI Allrad [VS30]	2,1	120	OM 651.958 <DE 22 LA>			
			Teilenr. 907 470 23 00	12.18→		<b>0 580 203 330</b>
			Teilenr. 907 470 24 00	12.18→		<b>0 580 203 340</b>
			Teilenr. 907 470 25 00	12.18→		<b>0 580 203 342</b>
<b>518</b> CDI [NCV3]	3,0	135	OM 642.99... <Euro 4>	04.06-03.09	MHE,TW	<b>0 580 203 008</b>
						<b>0 580 203 012</b>
					MHE,TW	<b>0 580 203 41H</b>
			Teilenr. 906 470 25 00	04.06-03.09	MHE	<b>0 580 203 41F</b>

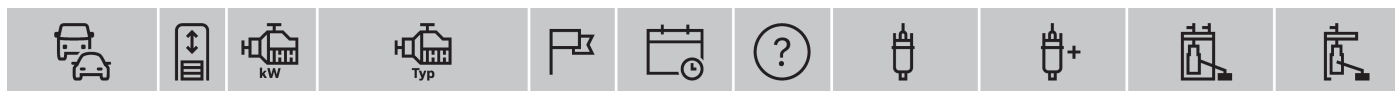




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<b>519</b>	CDI [NCV3]	3,0	140	OM 642...				
				Teilenr. 906 470 25 00	03.09→	MHE		0 580 203 41F
				Teilenr. 906 470 27 00	03.09→	MHE		0 580 203 41H
				Teilenr. 906 470 29 00	03.09→	MHE		0 580 203 41K
				Teilenr. 906 470 30 00	03.09→	MHE		0 580 203 41L
				Teilenr. 906 470 31 00	03.09→	MHE		0 580 203 41M
				Teilenr. 906 470 31 94	03.09→	MHE		0 580 203 008
				Teilenr. 906 470 34 94	03.09→	MHE		0 580 203 012
				Teilenr. 906 470 37 94	03.09→	MHE		0 580 203 016
	CDI, CDI Allrad [VS30]	3,0	140	OM 642.899 <DE 30 LA>				
				Teilenr. 907 470 23 00	12.18→			0 580 203 330
				Teilenr. 907 470 24 00	12.18→			0 580 203 340
				Teilenr. 907 470 25 00	12.18→			0 580 203 342
<b>Vaneo</b>								
<b>1.6</b>	[414]	1,6	60/75	M 166.961 <E 16>				
				Fg.-Nr. N 226988→	02.02-08.05	MHE		0 986 580 364
						MHE		0 986 580 363
<b>1.7</b>	CDI [414]	1,7	55/67	OM 668.914 <DE 17 LA>				
				Fg.-Nr. →N 227034	02.02-08.05	MHE		0 986 580 362
						MHE		0 986 580 361
<b>1.9</b>	[414]	1,9	92	M 166.991 <E 19>				
				Fg.-Nr. N 226988→	02.02-08.05	MHE		0 986 580 364
						MHE		0 986 580 363
<b>Viano</b>								
<b>2.0</b>	CDI [639]	2,1	80/85	OM 646.98... <OM 646 DE22LA>;	09.03-08.10	MHE		0 580 203 004
				OM 646.982 <OM 646 DE22LA>		MHE		0 580 203 002
			100	OM 651.940 <OM 651 DE22LA>	07.10-12.14	MHE		0 580 203 091
						MHE		0 580 203 089
<b>2.2</b>	CDI [639]	2,1	110	OM 646.98... <OM 646 DE22LA>	09.03-12.10	MHE		0 580 203 004
						MHE		0 580 203 002
			120	OM 651.940 <OM 651 DE22LA>	07.10-12.14	MHE		0 580 203 091
						MHE		0 580 203 089
<b>3.0</b>	CDI [639]	3,0	150	OM 642.990 <OM 642 DE 30LA>	04.06-08.10	MHE		0 580 203 004
						MHE		0 580 203 002
			165	OM 642.890 <OM 642 DE 30 LA>	07.10-12.14	MHE		0 580 203 41D
						MHE		0 580 203 41C
<b>Vito</b>								
<b>109</b>	CDI [639]	2,1	65	OM 646.983 <OM 646 DE22LA>	10.03-10.06	MHE		0 580 203 004
						MHE		0 580 203 002
			70	OM 646.980 <OM 646 DE22LA>				
				Teilenr. 639 470 16 94	11.06-07.10	MHE		0 580 203 002
				Teilenr. 639 470 17 94	11.06-07.10	MHE		0 580 203 004
				Teilenr. 639 470 20 94	11.06-07.10	MHE		0 580 203 41A
				Teilenr. 639 470 21 94	11.06-07.10	MHE		0 580 203 41B
<b>110</b>	CDI [639]	2,1	70	OM 651.940 <OM 651 DE22LA>	07.10-12.14	MHE		0 580 203 091
						MHE		0 580 203 089
<b>111</b>	CDI [639]	2,1	80/85	OM 646.98... <OM 646 DE22LA>;	10.03-07.10	MHE		0 580 203 004
				OM 646.982 <OM 646 DE22LA>		MHE		0 580 203 002
			85	OM 651.940 <OM 651 DE22LA>	07.10-12.14	MHE		0 580 203 091
						MHE		0 580 203 089
<b>113</b>	[638]	2,0	95/100	M 111.948 <E20>; M 111.950 <E20>				
				Fg.-Nr. 169515→	01.00-09.03	MHE		0 986 580 134
						MHE		0 986 580 373
	CDI [639]	2,1	100	OM 651.940 <OM 651 DE22LA>	07.10-12.14	MHE		0 580 203 091
						MHE		0 580 203 089
<b>114</b>	[638]	2,3	105	M 111.978 <E23>; M 111.980 <E23>				
				Fg.-Nr. 169515→	01.00-09.03	MHE		0 986 580 134
						MHE		0 986 580 373
<b>115</b>	CDI [639]	2,1	110	OM 646.982 <OM 646 DE22LA>	10.03-07.10	MHE		0 580 203 004
						MHE		0 580 203 002





116 CDI [639]	2,1	120	OM 651.940 <OM 651 DE22LA>	07.10-12.14	MHE	0 580 203 091
					MHE	0 580 203 089
120 CDI [639]	3,0	150	642.990 <OM 642 DE30LA>	04.06-07.10	MHE	0 580 203 004
					MHE	0 580 203 002
122 CDI [639]	3,0	165	OM 642.890 <OM 642 DE 30 LA>	07.10-12.14	MHE	0 580 203 41D
					MHE	0 580 203 41C

## MG

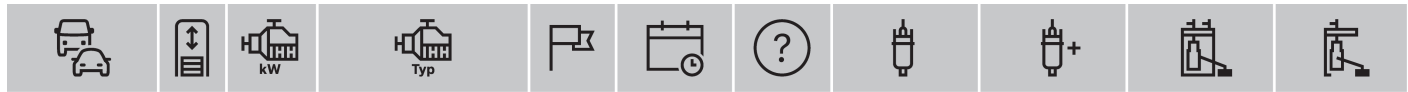
<b>ZR 105</b>						
1.4 i 16V	1,4	76	14 K4F <K-Serie> Fg.-Nr. WD 234779→	10.01-05.05		0 986 580 178
<b>ZR 120</b>						
1.8 i 16V	1,8	86	18 K4F <K-Serie K 1.8> Fg.-Nr. WD 234779→	10.01-05.05		0 986 580 178
<b>ZR 160</b>						
1.8 i 16V	1,8	118	18 K4K <MPI VVC K-Serie> Fg.-Nr. WD 234779→	10.01-05.05		0 986 580 178
<b>ZS 110</b>						
1.6 i 16V	1,6	80	16 K4F <K-Serie> Fg.-Nr. YD 471064→	03.05-05.05		0 986 580 179
<b>ZS 120</b>						
1.8 i 16V	1,8	86	18 K4F <K-Serie K 1.8>	10.01-05.05		0 986 580 179
<b>ZS 180</b>						
2.5 i 24V	2,5	130	25 K4F <KV6>	10.01-05.05		0 986 580 179

## MINI (BMW)

<b>Cooper</b>						
1.5 [F 55]	1,5	100	B3...; B38 A15A <B38C (GPF)>; B38 A15F <B38C (GPF)>	10.14→	MXF	0 580 200 540
[F 56]	1,5	100	B3...; B38 A15A <B38C (GPF)>; B38 A15F <B38C (GPF)>	03.14→	MXF	0 580 200 540
1.6 [R 56]	1,6	85-90	N12 B16...; N16 B16A	11.06-11.13	40T	0 986 580 417
D [R 56]	1,6	82	N47 C16A	08.10-11.13		0 986 580 379
2.0 D, SD [R 56]	2,0	82/100- 105	N47 C20A	03.11-11.13		0 986 580 379
S [F 55]	2,0	120-155	B4...; B48 A20... <B48C (GPF)>	10.14→	MXF	0 580 200 540
S [F 56]	2,0	120-155	B4...; B48 A20... <B48C (GPF)>	03.14→	MXF	0 580 200 540
<b>Cooper Cabrio</b>						
1.5 [F 57]	1,5	100	B3... B38 A15F <B38C (GPF)>	03.16-06.18 11.20→	MXF MXF	0 580 200 540 0 580 200 540
1.6 [R 57]	1,6	85-90	N12 B16...; N16 B16A	03.09-06.15	40T	0 986 580 417
[R 58]	1,6	85-90	N16 B16A	09.11-04.15	40T	0 986 580 417
D [R 57]	1,6	82	N47 C16A	09.10-05.15		0 986 580 379
2.0 D, SD [R 57]	2,0	82/100- 105	N47 C20A	03.11-05.15		0 986 580 379
S [F 57]	2,0	120-155 131	B4... B48 A20F <B48C (GPF)>	03.16-06.18 11.20→	MXF MXF	0 580 200 540 0 580 200 540
<b>Cooper Clubman</b>						
1.5 [F 54]	1,5	100	B3... B38 A15A <B38C (GPF)> B38 A15F <B38C (GPF)>	10.15-06.18 07.18-10.20 11.20→	MXF MXF MXF	0 580 200 502 0 580 200 541 0 580 200 502 0 580 200 502
1.6 [R 55]	1,6	85-90	N12 B16...; N16 B16A	11.07-06.14	40T	0 986 580 417
D [R 55]	1,6	82	N47 C16A	09.10-06.14		0 986 580 379
2.0 D, SD [R 55]	2,0	82/100- 105	N47 C20A	03.11-06.14		0 986 580 379



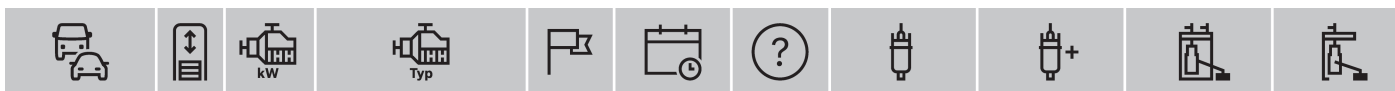
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<b>2.0 D, SD, SD ALL4</b>	2,0	100-110/ 120-140	B47 C20A; B47 C20B <B47B (SCR)>; B47 C20B <B47D (SCR)>	10.15→		<b>0 580 203 302</b>
S [F 54]	2,0	120-155	B4...	10.15-06.18	MXF	<b>0 580 200 502</b>
					<del>MXF</del>	<b>0 580 200 541</b>
S ALL4 [F 54]	2,0	120-155	B48 A20A	05.16-06.18		<b>0 580 200 502</b>
S, S ALL4 [F 54]	2,0	131	B48 A20F <B48C (GPF)>	11.20→	MXF	<b>0 580 200 502</b>
					<del>MXF</del>	<b>0 580 200 541</b>
<b>Cooper Clubvan</b>						
<b>1.6 [R 55]</b>	1,6	90	N16 B16A	02.13-06.14	40T	<b>0 986 580 417</b>
D [R 55]	1,6	82	N47 C16A	02.13-06.14		<b>0 986 580 379</b>
<b>2.0 D [R 55]</b>	2,0	82	N47 C20A	02.13-06.14		<b>0 986 580 379</b>
<b>Cooper Countryman</b>						
<b>1.5 [F 60]</b>	1,5	100	B3...	02.17-06.18	51L	<b>0 580 200 504</b>
					61L	<b>0 580 200 726</b>
, ALL4 [F 60]	1,5	100	B38 A15F <B38C (GPF)>	07.20→	51L	<b>0 580 200 504</b>
					61L	<b>0 580 200 726</b>
ALL4 [F 60]	1,5	100	B38 A15A	02.17-06.18	51L	<b>0 580 200 504</b>
					61L	<b>0 580 200 726</b>
S E ALL4 [F 60]	1,5	100-165	B38 A15A	03.17-06.20		<b>0 580 200 526</b>
SE ALL4 [F 60]	1,5	92-162	B38 A15A	07.20→		<b>0 580 200 526</b>
<b>2.0 A ALL4, S [F 60]</b>	2,0	131	B48 A20... <B48C (GPF)>	07.20→	51L	<b>0 580 200 504</b>
					61L	<b>0 580 200 726</b>
D, D ALL4, SD, SD ALL4 [F 60]	2,0	110/140	B47 C20B <B47B (SCR)>; B47 C20B <B47D (SCR)>	03.18→	53L	<b>0 580 203 304</b>
					61L	<b>0 580 204 033</b>
S [F 60]	2,0	120-141	B4...	02.17-06.18	51L	<b>0 580 200 504</b>
					61L	<b>0 580 200 726</b>
<b>Cooper Coupé</b>						
<b>2.0 SD [R 58]</b>	2,0	100-105	N47 C20A	09.11-05.15		<b>0 986 580 379</b>
<b>Cooper One</b>						
<b>1.2 [F 56]</b>	1,2	75	B38 A12A	04.14-10.17	MXF	<b>0 580 200 540</b>
<b>1.4 [R 56]</b>	1,4	55/70	N12 B14A	03.07-02.10		<b>0 986 580 417</b>
<b>1.5 [F 55]</b>	1,5	75	B38 A15A <B38B (GPF)>	11.17→	MXF	<b>0 580 200 540</b>
[F 56]	1,5	75	B38 A15A <B38B (GPF)>	11.17→	MXF	<b>0 580 200 540</b>
<b>1.6 [R 56]</b>	1,6	55/72	N16 B16A	03.10-11.13		<b>0 986 580 417</b>
D [R 56]	1,6	66	N47 C16A	08.10-11.13		<b>0 986 580 379</b>
<b>Cooper One Cabrio</b>						
<b>1.5 [F 57]</b>	1,5	75	B38 A15A <B38B (GPF)>	11.17→	MXF	<b>0 580 200 540</b>
<b>1.6 [R 57]</b>	1,6	72	N16 B16A	03.10-05.15		<b>0 986 580 417</b>
<b>Cooper One Clubman</b>						
<b>1.2 [F 54]</b>	1,5	75	B38 A15A	11.15-06.18	MXF	<b>0 580 200 502</b>
					MXF	<b>0 580 200 541</b>
<b>1.4 [R 55]</b>	1,4	70	N12 B14A	03.09-02.10		<b>0 986 580 417</b>
<b>1.5 [F 54]</b>	1,5	75	B38 A15A <B38B (GPF)>	07.18→	MXF	<b>0 580 200 502</b>
					MXF	<b>0 580 200 541</b>
, D [F 54]	1,5	85	B37 C15A; B37 C15A <B37B (SCR)>	11.15→		<b>0 580 203 302</b>
<b>1.6 [R 55]</b>	1,6	72	N16 B16A	03.10-06.14		<b>0 986 580 417</b>
D [R 55]	1,6	66	N47 C16A	09.10-06.14		<b>0 986 580 379</b>
<b>Cooper One Countryman</b>						
<b>1.5 [F 60]</b>	1,5	75	B38 A15A <B38B (GPF)>	07.18→	51L	<b>0 580 200 504</b>
					61L	<b>0 580 200 726</b>
D [F 60]	1,5	85	B37 C15A; B37 C15A <B37B (SCR)>	07.17→	53L	<b>0 580 203 304</b>
					61L	<b>0 580 204 033</b>
<b>Cooper Roadster</b>						
<b>1.6 [R 59]</b>	1,6	85-90	N16 B16A	02.12-04.15	40T	<b>0 986 580 417</b>
<b>2.0 SD [R 59]</b>	2,0	100-105	N47 C20A	02.12-04.15		<b>0 986 580 379</b>
<b>John Cooper Works</b>						
<b>2.0 [F 56]</b>	2,0	170	B48 A20B; B48 A20B <B48D (GPF)>	03.15→	MXF	<b>0 580 200 540</b>
<b>John Cooper Works Cabrio</b>						
<b>2.0 [F 57]</b>	2,0	170	B48 A20B; B48 A20B <B48D (GPF)>	03.16→	MXF	<b>0 580 200 540</b>





John Cooper Works Clubman						
2.0 ALL4 [F 54]	2.0	170	B48 A20B	11.16-06.18	MXF	0 580 200 502
					MXF	0 580 200 541
		225	B48 A20E <B48E>	07.19→	MXF	0 580 200 502
					MXF	0 580 200 541
John Cooper Works Countryman						
2.0 ALL4 [F 60]	2.0	225	B48 A20E <B48E>	07.19→	51L	0 580 200 504
					61L	0 580 200 726

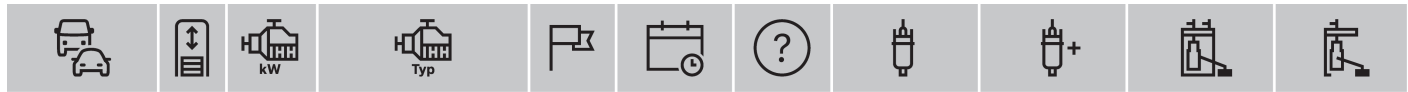
**MITSUBISHI**

Colt						
1.5 DI-D [CZ]	1.5	50/70	OM 639.939	08.04-09.08		0 580 303 047
Turbo [CZ]	1.5	110	4G15	01.05-04.13		0 986 580 163
Colt Cabrio						
1.5 Turbo [CZ]	1.5	110	4G15T	05.06-07.08		0 986 580 163
Eclipse						
3.0 i	3.0			09.99-08.00		0 580 453 664
		157	6G72	09.00-08.05		0 580 453 664
Lancer						
1.3 i [CS/CT]	1.3	60	4G13	06.03-04.10		0 986 580 943
i 12V	1.3	55	4G13 Kat.	11.95-05.01		0 580 454 001
[CK/CP/CN]						
1.6 i	1.6		DA4G18	12.95-12.07		0 986 580 943
		81	4G92	11.03→		0 986 580 943
i [CS/CT]	1.6	72	4G18	06.03-04.10		0 986 580 943
i 16V	1.6	66	4G92 Kat.	11.95-09.00		0 580 453 477
[CK/CP/CN]						
1.8 i [CK/CP/CN]	1.8	85	4G93 Kat.	05.96-05.01		0 580 453 477
2.0 i [CS/CT]	2.0	84	4G94	01.05-08.05		0 580 453 664
		99	4G63	06.02-08.04		0 580 453 664
				06.02-03.11		0 986 580 943
2.4 [CS/CT]	2.4			09.03-08.05		0 580 453 664
Lancer Evo VIII						
2.0 i Turbo 4WD	2.0	195-206	4G63	09.02-07.05		0 580 453 664 0 986 580 943
[CS/CT]						
Lancer Station Wagon						
1.6 i [CS/CT]	1.6	72	4G18	06.03-06.08		0 986 580 943
2.0 i [CS/CT]	2.0	99	4G63	06.03-06.08		0 986 580 943
Pajero						
3.0 i 4WD	3.0	109	6G72	05.91-08.97		0 580 453 477
[NH/NJ/NK]						
Pajero Pinin						
1.8 4WD [H]	1.8	84	4G93 SOHC	09.01-02.05	RAB	0 986 580 943
Pajero Sport						
3.0 V6 [K]	3.0	130	6G72	07.96-02.09		0 580 453 477
Space Runner						
2.0 i 16V	2.0	98	4G63	05.99-05.01	LAB	0 986 580 943
				06.01-08.02	LAB	0 986 580 943
Space Wagon						
2.0 i 16V [N]	2.0	98	4G63	06.00-05.01	LAB	0 986 580 943
				06.01-01.04	LAB	0 986 580 943



**NISSAN**

Almera						
1.4 i [N15]	1.4	55-64	GA14DE	07.95-04.00		0 986 580 914
1.5 D Turbo	1.5	60	K9K	10.02-11.06		0 580 300 048
[N16E]						
i [N16E]	1.5	66	QG15DE	03.01-07.02		0 580 313 173



◀ NISSAN

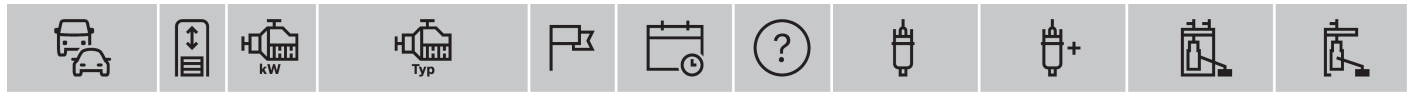
1.5 i [N16E]	1,5	72	QG15DE	08.02-08.03	0 580 313 120
				09.03-11.06	0 580 314 063
1.6 i [B10]	1,6	79	QG16	01.06-11.12	0 986 580 908
i [N15]	1,6	66-73	GA16DE	07.95-04.00	0 986 580 914
1.8 i [N16E]	1,8	84	QG18DE	03.01-07.02	0 580 313 173
		85	QG18DE	08.02-08.03	0 580 313 120
				09.03-11.06	0 580 314 063
2.2 D Turbo [N16E]	2,2	81/82/100	YD22DDT	03.01-09.03	0 580 300 048
<b>Almera Hatchback</b>					
1.4 i [N15]	1,4	55-64	GA14DE	07.95-04.00	0 986 580 914
1.5 D Turbo [N16E]	1,5	60	K9K	10.02-11.06	0 580 300 048
i [N16E]	1,5	66	QG15DE	01.00-07.02	0 580 313 173
		72	QG15DE	08.02-08.03	0 580 313 120
				09.03-11.06	0 580 314 063
1.6 i [N15]	1,6	66-73	GA16DE	07.95-04.00	0 986 580 914
1.8 i [N16E]	1,8	84	QG18DE	01.00-07.02	0 580 313 173
		85	QG18DE	08.02-08.03	0 580 313 120
				09.03-11.06	0 580 314 063
2.0 i [N15]	2,0	105	SR20DE	04.96-04.00	0 986 580 914
2.2 D Turbo [N16E]	2,2	81/82/100	YD22DDT	01.00-09.03	0 580 300 048
<b>Almera Tino</b>					
1.8 i [V10M]	1,8	84-85	QG18DE	05.00-02.03	0 580 313 173
				03.03-12.05	0 580 314 063
2.0 i [V10M]	2,0	99-100	SR20DE	05.00-01.03	0 580 313 173
2.2 D Turbo [V10M]	2,2	81-84/100	YD22DDTI	05.00-09.03	0 580 300 048
<b>Altima</b>					
2.4 i [L30]	2,4	112-116	KA24DE	09.97-08.99	F 00E 194 697
2.5 i [L31]	2,5	131	QR25DE	09.01-05.03	0 580 313 100
				06.03-09.03	0 580 313 138
				10.05-12.06	0 580 314 140
				10.03-12.06	0 580 314 140
3.5 i [L31]	3,5	183	VQ35DE	09.01-05.03	0 580 313 106
				06.03-09.03	0 580 313 140
				02.04-10.06	0 580 314 140
				03.04-12.06 TW	0 580 314 140
<b>Cube</b>					
1.4 i, i 4WD [Z11]	1,4	71/72	CR14DE	10.02-11.08	0 986 580 952
<b>Cube Cubic</b>					
1.4 i [Z11]	1,4	72	CR14DE	09.03-11.08	0 986 580 952
<b>Juke</b>					
1.5 dCi [F15]	1,5	81	K9K <Euro 5>; K9K 6...	07.10-05.14	0 986 580 156
1.6 [F15]	1,6	69/83-86	HR16DE; HR16DE <Euro 5>	07.10-04.18	0 986 580 952
<b>March</b>					
1.0 i [K12]	1,0	50	CR10DE	02.02-07.03	0 986 580 952
1.2 i [K12]	1,2	66	CR12DE	02.02-07.10	0 986 580 952
i [K13]	1,2	58	HR12DE	05.10-02.13	0 986 580 987
1.4 i, i 4WD [K12]	1,4	71/72	CR14DE	02.02-07.10	0 986 580 952
<b>Maxima</b>					
3.5 [A34]	3,5	195	VQ35DE	10.05-05.06	0 580 314 140
				09.03-09.05	0 580 314 140
<b>Micra</b>					
1.0 i [K11E]	1,0	40-44	CG10DE	01.96-08.99	0 580 453 423
				09.99-10.02	0 580 453 485
i [K12E]	1,0	48	CG10DE	11.02-05.05	0 986 580 952
1.2 [K13KK]	1,2	59	HR12DE	10.15-12.19	0 986 580 987
i [K12E]	1,2	48/59	CG12DE; CR12DE	11.02-10.10	0 986 580 952
i [K13K]	1,2	59	HR12DE	05.10-10.15	0 986 580 987





1.3 i [K11E]	1,3	55	CG13DE	01.96-08.99	0 580 453 423
				05.95-10.00	0 580 453 423
				01.96-08.99	0 580 453 423
				09.99-07.00	0 580 453 485
1.4 i [K11E]	1,4	60	CGA3DE	07.00-10.02	0 580 453 485
i [K12E]	1,4	65	CGA3DE; CR14DE	11.02-10.10	0 986 580 952
1.5 [K13K]	1,5	74	HR15DE	05.11-10.15	0 986 580 987
D Turbo [K12E]	1,5	48-50/ 60-63	K9K; K9K 27...	02.03-10.10	0 986 580 156
DCI [K14FR]	1,5	66	K9K	01.17-12.19	0 580 203 162
1.6 i [K12E]	1,6	81	HR16DE	06.05-10.10	0 986 580 952
<b>Micra CC</b>					
1.4 i [K12E]	1,4	65	CR14DE	09.05-10.10	0 986 580 952
1.6 i [K12E]	1,6	81	HR16DE	09.05-10.10	0 986 580 952
<b>Note</b>					
1.4 [E11]	1,4	65	CR14DE	01.06-08.13	0 986 580 952
1.5 DCi Turbo [E12]	1,5	66	K9K	12.13→	0 580 203 162
dCi 70 [E11]	1,5	50	K9K	06.07-12.08	0 986 580 156
dCi 86 [E11]	1,5	63	K9K	01.06-12.11	0 986 580 156
dCi 90 [E11]	1,5	66	K9K <Euro 5>	11.10-08.14	0 986 580 156
1.6 [E11]	1,6	81	HR16DE	01.06-08.13	0 986 580 952
<b>Pathfinder</b>					
3.3 i [R50]	3,3	110-125	VG33E	09.97→	0 986 580 699
i 4x4 [R50]	3,3	110-125	VG33E	05.98-07.02	0 986 580 699
<b>Pickup</b>					
2.4 i, i 4x4 [D21]	2,4	91-93	KA24E; KA24E <s>	04.92-02.98	0 986 580 061
<b>Primera</b>					
1.6 [P12E]	1,6	78-80	QG16DE	12.01-06.04	0 580 313 101
				07.04-06.10	0 580 314 062
i [P11E]	1,6	81	GA16DE	09.98-12.00	0 580 453 423
1.8 [P12E]	1,8	85	QG18DE	12.01-06.04	0 580 313 101
				07.04-06.10	0 580 314 062
1.9 D Turbo [P12E]	1,9	85-88	F9Q	01.03-07.10	0 580 300 037
2.0 [P12E]	2,0	103	QR20DE	12.01-06.04	0 580 313 101
				07.04-07.10	0 580 314 062
2.2 D Turbo [P12E]	2,2	93	YD22DDT	12.01-06.04	0 580 300 037
				07.04-08.10	0 580 300 038
		100-102	YD22DDT	01.03-09.10	0 580 300 038
<b>Primera Hatchback</b>					
1.6 [P12E]	1,6	78-80	QG16DE	05.02-06.04	0 580 313 101
				07.04-06.10	0 580 314 062
i [P11E]	1,6	66-73	GA16DE	06.96-11.98	0 580 453 423
				12.98-05.99	0 580 453 485
1.8 [P12E]	1,8	85	QG18DE	05.02-06.04	0 580 313 101
				07.04-07.10	0 580 314 062
1.9 D Turbo [P12E]	1,9	85-88	F9Q	01.03-07.10	0 580 300 037
2.0 [P12E]	2,0	103	QR20DE	05.02-06.04	0 580 313 101
				07.04-07.10	0 580 314 062
i, i GT [P11E]	2,0	85/96/ 110	SR20DE	06.96-10.97	0 580 453 423
		96/110	SR20DEH; SR20DEL	10.97-11.98	0 580 453 423
				12.98-06.99	0 580 453 485
2.2 D Turbo [P12E]	2,2	93	YD22DDT	05.02-06.04	0 580 300 037
				07.04-08.10	0 580 300 038
		100-102	YD22DDT	01.03-09.10	0 580 300 038
<b>Primera Sedan</b>					
1.6 i [P11E]	1,6	66-73	GA16DE	06.96-11.98	0 580 453 423
				12.98-05.99	0 580 453 485
2.0 i, i GT [P11E]	2,0	85/96/ 110	SR20DE	06.96-10.97	0 580 453 423
		96/110	SR20DEH; SR20DEL	10.97-11.98	0 580 453 423
				12.98-06.99	0 580 453 485

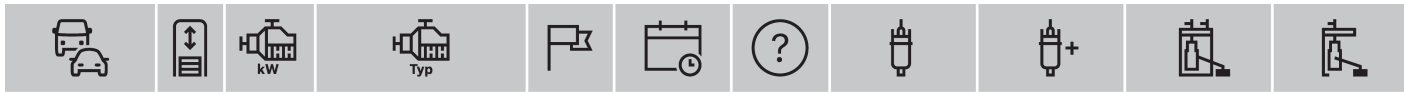




◀ NISSAN

Primera Wagon									
1.6 [P12E]	1,6	80	QG16DE	12.01-06.04					0 580 313 101
				07.04-06.10					0 580 314 062
i [WP11E]	1,6	66/73	GA16DE	01.98-11.98	0 580 453 423				
				12.98-06.99		0 580 453 485			
1.8 [P12E]	1,8	85	QG18DE	12.01-06.04					0 580 313 101
				07.04-06.10					0 580 314 062
i [WP11E]	1,8	84	QG18DE	06.99-12.01		0 580 453 485			
1.9 D Turbo [P12E]	1,9	85-88	F9Q	01.03-07.10					0 580 300 037
2.0 [P12E]	2,0	103	QR20DE	12.01-06.04					0 580 313 101
				07.04-07.10					0 580 314 062
i [WP11E]	2,0	85/96	SR20DE	01.98-11.98	0 580 453 423				
				12.98-06.99		0 580 453 485			
		103	SR20DE	06.99-12.01		0 580 453 485			
2.2 D Turbo [P12E]	2,2	93	YD22DDT	12.01-06.04					0 580 300 037
				07.04-08.10					0 580 300 038
		100-102	YD22DDT	01.03-09.10					0 580 300 038
Pulsar Hatchback									
1.6 [N15]	1,6	86	GA16DE	08.97-06.00					0 986 580 914
2.0 i [N15]	2,0	105	SR20DE	08.97-06.00					0 986 580 914
Pulsar Sedan									
1.6 [N15]	1,6	81-86	GA16DE	08.97-06.00					0 986 580 914
Qashqai									
1.5 dCi [J10]	1,5	76-78/81	K9K	12.06-12.13	MPPR				0 986 580 378
dCi [J11E]	1,5	81-85	K9K	12.13→	EU6,TW				0 580 203 367
									0 580 204 042
					EU6,TW				0 580 203 373
									0 580 204 046
1.6 [J10]	1,6	84	HR16DE	01.10-12.13					0 986 580 955
		86	HR16DE	11.10-02.12					0 986 580 955
[J11R]	1,6	96	R9M	10.15-01.19					0 580 204 030
dCi [J10]	1,6	96	R9M	07.11-12.13					0 580 203 151
dCi [J11E]	1,6	96	R9M	12.13-09.19	TW				0 580 203 373
									0 580 204 046
dCi 4x4 [J10]	1,6	96	R9M	07.11-12.13					0 580 204 301
dCi 4x4 [J11E]	1,6	96	R9M	12.13-09.19					0 580 204 046
1.7 DCi [J11E]	1,7	110	R9N 401	01.19→					0 580 203 367
DCi 4x4 [J11E]	1,7	110	R9N 401	01.19→					0 580 204 042
2.0 [J10]	2,0	103-104	MR20DE	01.10-12.13					0 986 580 955
dCi [J10]	2,0	110	M9R	04.07-12.13					0 986 580 378
4x4 [J10]	2,0	103-104	MR20DE	01.10-12.13	RAB				0 986 580 380
Qashqai+2									
1.5 dCi [JJ10]	1,5	81	K9K	01.10-12.13	MPPR				0 986 580 378
1.6 [JJ10]	1,6	84/86	HR16DE	01.10-12.13					0 986 580 955
dCi [JJ10]	1,6	96	R9M	07.11-12.13					0 580 203 151
dCi 4x4 [JJ10]	1,6	96	R9M	07.11-12.13					0 580 204 301
2.0 [JJ10]	2,0	104	MR20DE	01.10-12.13					0 986 580 955
dCi [JJ10]	2,0	110	M9R	08.08-12.13					0 986 580 378
4x4 [JJ10]	2,0	104	MR20DE	01.10-12.13	RAB				0 986 580 380
Quest									
3.3 [V41]	3,3	125	VG33E	09.98-08.02					F 00E 194 555
Sentra									
1.6 [B14]	1,6	85	GA16DE	11.94-12.99					F 00E 194 697
i 16V [B13]	1,6	81	GA16DE	01.96-06.01					F 00E 194 697
1.8 [B15]	1,8	94	QG18DE	09.02-09.06	YS2				0 986 580 949
2.0 CVT [B16]	2,0	104	MR20DE	10.06→					0 580 314 368
2.5 [B15]	2,5	123-131	QR25DE	10.01-08.06					0 580 313 173
					YS2				0 986 580 949
Serena									
1.6 i [C23]	1,6	71	GA16DE	06.93-08.97		0 580 453 329			
				09.97-11.01		0 580 453 423			
2.0 i [C23]	2,0	93-96	SR20DE	06.93-08.97		0 580 453 329			
				09.97-11.01		0 580 453 423			





Sunny						
1.5 [N17K]	1,5	73-74	HR15DE	12.11-01.14		0 986 580 987
				02.14-06.15		0 986 580 987
i [B14]	1,5	77	GA15DE	01.94-10.98		0 986 580 914
1.6 [B10RS]	1,6	88	QG16	03.06-03.13		0 986 580 908
i [B14]	1,6	88	GA16DE	01.94→		0 986 580 914
Sunny Saloon						
1.6 [B14]	1,6	82	GA16DE	07.94-12.04		0 986 580 914
Terrano II						
2.4 i 4x4 [R20]	2,4	85	KA24E	11.96-12.99		0 580 453 423
		87	KA24E	05.96-11.00		0 580 453 423
				03.02-01.03		0 580 453 485
Tiida						
1.6 [C11]	1,6	81	HR16DE	02.07-09.11		0 986 580 420
1.8 [C11]	1,8	93	MR18DE	02.07-03.10		0 986 580 420
Tiida Hatchback						
1.6 [C11]	1,6	81	HR16DE	03.07-09.11		0 986 580 420
1.8 [C11]	1,8	91-92/93	MR18DE	06.06-09.11		0 986 580 420
Tiida Sedan						
1.8 [SC11X]	1,8	91-93	MR18DE	01.07→		0 986 580 420
Vanette Cargo						
1.6 i [C23M]	1,6	71-72	GA16DE	06.93-08.97		0 580 453 329
				09.97-11.01		0 580 453 423
X-Trail						
1.6 cDi, dCi [T32]	1,6	96	R9M	04.14→		0 580 204 030
dCi 4WD [T32R]	1,6	96	R9M	12.14-04.16		0 580 204 030
4x4 [T32RR]	1,6	96	R9M	05.16→		0 580 204 030
1.7 dCi, dCi 4x4 [T32]	1,7	110	R9N 401	01.19→		0 580 204 044
2.0 dCi, dCi 4x4 [T32]	2,0	130	M9R	11.16-12.18		0 580 204 030

OPEL

Agila						
1.0 i, i Twinport [A]	1,0	43/44	Z 10 XE; Z 10 XEP <Twinport ECO>	06.00-02.08		0 986 580 822
1.2 i, i Twinport [A]	1,2	55/59	Z 12 XE; Z 12 XEP <Ecotec>	06.00-02.08		0 986 580 822
Astra						
1.2 i [G]	1,2	48	X 12 XE <Ecotec>			
			Fg.-Nr. Y2042871→,Y5052847→, Y8038291→	09.97-09.03		0 580 454 155
			Fg.-Nr. →Y2042870,→Y5052846, →Y8038290	09.97-09.03		0 580 314 079
		55	Z 12 XE <Ecotec>			
			Fg.-Nr. Y2042871→,Y5052847→, Y8038291→	09.00-09.03		0 580 454 155
i Twinport [H]	1,2	59	Z 12 XEP			
			Fg.-Nr. →62104873,→65125614, →68084308	03.07-03.09		0 580 314 082
			Fg.-Nr. 62104874→,65125615→, 68084309→	03.07-03.09		0 580 314 195
1.3 CDTI [H]	1,2	66	Z 13 DTH <Ecotec>			
			Fg.-Nr. →62106984,→65125614, →68096399	08.05-03.10		0 580 303 052
			Fg.-Nr. 62106985→,68096400→, 65125615→	08.05-03.10		0 580 303 088
CDTI [J]	1,2	66-70	A 13 DTE <ecoFLEX>	09.09→		0 580 203 204
1.4 i [F]	1,4	44	C 14 NZ <OHC>; X 14 NZ <Ecotec OHC>	09.91-02.98		0 580 314 154
		60	14 SE / C 14 SE <OHC>	03.92-02.98	BET	0 580 314 097
		65	14 SE	05.96-12.98		0 580 314 097

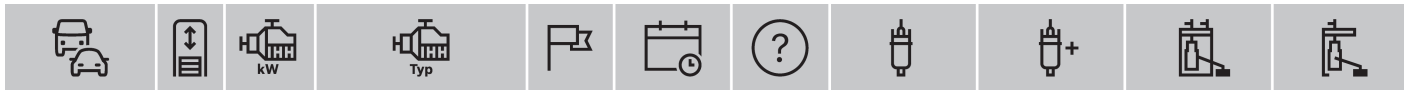




◀ OPEL

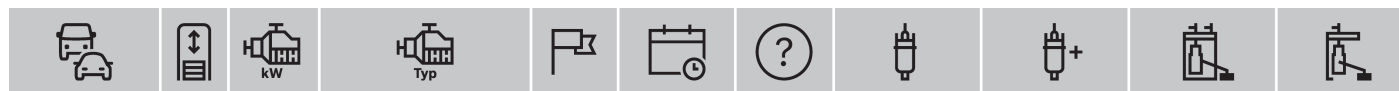
1.4 i [F]	1,4	66	X 14 XE <Ecotec DOHC>	04.96-02.98	BET		<b>0 580 314 097</b>
i [G]	1,4	66	X 14 XE <Ecotec> Fg.-Nr. Y2042871→,Y5052847→, Y8026165→	09.97-09.00		<b>0 580 454 155</b>	
			Fg.-Nr. →Y2042870,→Y5052846, →Y8026164	09.97-09.00	BET		<b>0 580 314 079</b>
			Z 14 XE <Ecotec> Fg.-Nr. Y2042871→,Y5052847→, Y8026165→	09.00-01.04		<b>0 580 454 155</b>	
i [J]	1,4	64/74	A 14 XEL <ecoFlex>; A 14 XER <ecoFlex>; B 14 XER <LDD>	09.09-12.20			<b>0 580 200 045</b>
i, Twinport [H]	1,4	55/66	Z 14 XEL <Ecotec>; Z 14 XEP <Twinport Ecotec> Fg.-Nr. →62104873,→65125614, →68084308	03.04-03.10		<b>0 580 314 082</b>	
			Fg.-Nr. 62104874→,65125615→, 68084309→	03.04-03.10			<b>0 580 314 195</b>
Twinport [G]	1,4	66	Z 14 XEP <Twinport Ecotec>	09.03-06.09		<b>0 580 454 155</b>	
1.6 i [F]	1,6	55	X 16 SZR <Ecotec>	09.95-08.97			<b>0 580 314 154</b>
			16 LZ2, NZ2 <OHC>; 16 NZR	09.94-02.98			<b>0 580 314 154</b>
		74	C 16 SE <OHC>	03.92-02.98	BET		<b>0 580 314 097</b>
			X 16 XEL <DOHC Ecotec>	08.94-02.98	BET		<b>0 580 314 097</b>
i [G]	1,6	55	X 16 SZR <Ecotec>	09.97-08.00			<b>0 580 314 154</b>
		62	Z 16 SE <Ecotec>	09.00-01.05		<b>0 580 454 155</b>	
		74	C 16 SEL <DOHC> Fg.-Nr. Y2042871→,Y5052847→, Y8026165→	09.98-01.04		<b>0 580 454 155</b>	
			Fg.-Nr. →Y2042870,→Y5052846, →Y8026164	09.98-01.04	BET		<b>0 580 314 079</b>
			X 16 XEL <Ecotec DOHC> Fg.-Nr. Y2042871→,Y5052847→, Y8026165→	09.97-01.04		<b>0 580 454 155</b>	
			Fg.-Nr. →Y2042870,→Y5052846, →Y8026164	09.97-01.04	BET		<b>0 580 314 079</b>
			Z 16 XE <Ecotec> Fg.-Nr. Y2042871→,Y5052847→, Y8026165→	09.00-01.04		<b>0 580 454 155</b>	
			Fg.-Nr. →Y2042870,→Y5052846, →Y8026164	09.00-01.04	BET		<b>0 580 314 079</b>
i [H]	1,6	85	A 16 XER <LDE>	07.10-08.13			<b>0 580 314 195</b>
i [J]	1,6	85	A 16 XER <LDE>	09.12-12.20			<b>0 580 200 045</b>
			Fg.-Nr. B3000001→,B8000001→, BG000001→	09.09→			<b>0 580 200 045</b>
			B 16 XER <LDE>	03.15→			<b>0 580 200 045</b>
i, i Twinport, Twinport [H]	1,6	77/85	Z 16 XEP <Ecotec>; Z 16 XER <Ecotec>; Z 16 XE1 <Ecotec> Fg.-Nr. →62104873,→65125614, →68084308	03.04-03.10		<b>0 580 314 082</b>	
			Fg.-Nr. 62104874→,65125615→, 68084309→	03.04-03.10			<b>0 580 314 195</b>
i Turbo [H]	1,6	132	Z 16 LET <Ecotec>	02.07-03.10			<b>0 580 314 211</b>
i Twinport [G]	1,6	76	Z 16 XEP <Ecotec>	03.03-07.09		<b>0 580 454 155</b>	<b>0 986 580 807</b>
1.7 CDTi [H]	1,7	59/74	Z 17 DTH; Z 17 DTL <Turbo Ecotec> Fg.-Nr. →62108251,→65125614,→ 68081462	03.04-08.09			<b>0 580 300 040</b>
			Fg.-Nr. 62108252→,65125615→, 68081463→	03.04-08.09			<b>0 580 300 051</b>
1.8 i [F]	1,8	66	C 18 NZ	09.91-02.98	10B,TW 3BA,TW		<b>0 580 314 154</b> <b>0 580 314 097</b>
		85/92	C 18 SEL <DOHC>; C 18 XE <DOHC>; C 18 XEL <DOHC>; X 18 XE <DOHC>	09.93-08.98	BET		<b>0 580 314 097</b>





1.8 i [G]	1.8	85	X 18 XE1 <Ecotec>	10.99-12.02		<b>0 580 454 155</b>
			Fg.-Nr. →X1093313	10.99-12.02		<b>0 580 314 079</b>
			X 18 XE1 <Ecotec DOHC>			
			Fg.-Nr. Y2042871→,Y5052847→,	09.97-08.00		<b>0 580 454 155</b>
			Y8038291→			
			Fg.-Nr. →Y2042870,→Y5052846,	09.97-08.00		<b>0 580 314 079</b>
			→Y8038290			
		92	X 18 XE1 <Ecotec>	01.03-12.05		<b>0 580 454 155</b>
			Z 18 XE <Ecotec>	09.00-01.04		<b>0 580 454 155</b>
i [H]	1.8	92/103	Z 18 XE <Ecotec>; Z 18 XER			
			<Ecotec>			
			Fg.-Nr. →62104873,→65125614,	03.04-08.13		<b>0 580 314 082</b>
			→68084308			
			Fg.-Nr. 62104874→,65125615→,	03.04-08.13		<b>0 580 314 195</b>
			68084309→,8B000001→			
		103	A 18 XER <Ecotec>	07.10-08.13		<b>0 580 314 195</b>
1.9 CDTI [H]	1.9	74	Z 19 DTL <Ecotec>			
			Fg.-Nr. →62107450,→65125614,	10.05-09.09		<b>0 580 303 052</b>
			→68096399			
			Fg.-Nr. 62106985→,68096400→,	10.05-09.09		<b>0 580 303 088</b>
			65125615→,8B000001→			
		88	Z 19 DTJ <Turbo Ecotec>			
			Fg.-Nr. →62107450,→65125614,	04.04-03.10		<b>0 580 303 052</b>
			→68096399			
			Fg.-Nr. 62106985→,68096400→,	04.04-03.10		<b>0 580 303 088</b>
			65125615→			
		88/110	Z 19 DT <Ecotec>; Z 19 DTH	04.04-03.10		<b>0 580 303 052</b>
			<Ecotec>			
2.0 CDTI [J]	2.0	143	A 20 DTR <Ecotec>	08.12-12.20	TW	<b>0 580 203 204</b>
i [F]	2.0	85/100/110	C 20 NE / 20 NE <OHC>; C 20 XE	09.91-02.98	BET	<b>0 580 314 097</b>
			<DOHC>; X 20 XEV <Ecotec>			
i [G]	2.0	100	20 SEL	10.99-12.01		<b>0 580 454 155</b> <b>0 580 314 079</b>
		100/118	X 20 XER <Ecotec>; X 20 XEV			
			<Ecotec>			
			Fg.-Nr. Y2042871→,Y5052847→,	09.97-01.04		<b>0 580 454 155</b>
			Y8026165→			
			Fg.-Nr. →Y2042870,→Y5052846,	09.97-01.04	BET	<b>0 580 314 079</b>
			→Y8026164			
i Turbo [G]	2.0	141-147	Z 20 LET <Turbo Ecotec>	09.02-02.04	BET	<b>0 580 453 489</b>
i Turbo [H]	2.0	177	Z 20 LEH <Ecotec>	09.05-03.10		<b>0 580 314 141</b>
i Turbo, Turbo [H]	2.0	125/147	Z 20 LEL <Ecotec>; Z 20 LER			
			<Ecotec>			
			Fg.-Nr. →62,→65,→68	03.04-03.10		<b>0 580 314 084</b>
			Fg.-Nr. 62→,65→,68→	03.04-03.10		<b>0 580 314 197</b>
2.2 i [G]	2.2	108	Z 22 SE <Ecotec>	06.00-01.04	BET	<b>0 580 453 489</b>
<b>Astra Cabrio</b>						
1.4 i [F]	1.4	44	C 14 NZ <OHC>; X 14 NZ	09.91-02.98		<b>0 580 314 154</b>
			<Ecotec OHC>			
		60/66	X 14 XE <Ecotec DOHC>;	03.92-02.98	BET	<b>0 580 314 097</b>
			14 SE / C 14 SE <OHC>			
i [G]	1.4	66	X 14 XE <Ecotec>			
			Fg.-Nr. Y2042871→,Y5052847→,	09.97-02.05		<b>0 580 454 155</b>
			Y8026165→			
			Fg.-Nr. →Y2042870,→Y5052846,	09.97-02.05	BET	<b>0 580 314 079</b>
			→Y8026164			
			Z 14 XE <Ecotec>			
			Fg.-Nr. Y2042871→,Y5052847→,	09.00-08.05		<b>0 580 454 155</b>
			Y8026165→			
1.6 i [F]	1.6	55	X 16 SZR <Ecotec>	09.95-08.97		<b>0 580 314 154</b>
			16 LZ2, NZ2 <OHC>; 16 NZR	09.94-02.98		<b>0 580 314 154</b>
		74	X 16 XEL <DOHC Ecotec>	09.94-02.98	BET	<b>0 580 314 097</b>





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1.6 i [G]	1,6	74	X 16 XEL <Ecotec DOHC>						
			Fg.-Nr. Y2042871→,Y5052847→,	09.97-08.00			<b>0 580 454 155</b>		
			Y8026165→						
			Fg.-Nr. →Y2042870,→Y5052846,	09.97-08.00	BET			<b>0 580 314 079</b>	
			→Y8026164						
			Z 16 XE <Ecotec>	09.00-08.05				<b>0 580 454 155</b>	
i Twinport [G]	1,6	76	Z 16 XEP <Ecotec>	03.03-08.05				<b>0 580 454 155</b>	<b>0 986 580 807</b>
1.8 i [F]	1,8	66	C 18 NZ	09.91-02.98		10B,TW		<b>0 580 314 154</b>	
							3BA,TW		<b>0 580 314 097</b>
		85/92	C 18 XE <DOHC>; C 18 XEL	09.93-08.98	BET			<b>0 580 314 097</b>	
			<DOHC>; X 18 XE <DOHC>						
i [G]	1,8	92	Z 18 XE <Ecotec>	09.00-08.05				<b>0 580 454 155</b>	
2.0 i [F]	2,0	85/100/ 110	C 20 NE / 20 NE <OHC>; C 20 XE	09.91-02.98	BET			<b>0 580 314 097</b>	
			<DOHC>; X 20 XEV <Ecotec>						
i Turbo [G]	2,0	141-147	Z 20 LET <Turbo Ecotec>	03.02-08.05	BET			<b>0 580 453 489</b>	
2.2 i [G]	2,2	108	Z 22 SE <Ecotec>	09.00-08.05	BET			<b>0 580 453 489</b>	
<b>Astra Caravan</b>									
1.2 i [G]	1,2	48	X 12 XE <Ecotec>						
			Fg.-Nr. Y2042871→,Y5052847→,	09.97-09.03			<b>0 580 454 155</b>		
			Y8038291→						
			Fg.-Nr. →Y2042870,→Y5052846,	09.97-09.03				<b>0 580 314 079</b>	
			→Y8038290						
		55	Z 12 XE <Ecotec OHC>						
			Fg.-Nr. Y2042871→,Y5052847→,	09.00-09.03				<b>0 580 454 155</b>	
			Y8038291→						
i Twinport [H]	1,2	59	Z 12 XEP						
			Fg.-Nr. →62104873,→65125614,	03.07-03.09				<b>0 580 314 082</b>	
			→68084308						
			Fg.-Nr. 62104874→,65125615→,	03.07-03.09				<b>0 580 314 195</b>	
			68084309→						
1.3 CDTI [H]	1,2	66	Z 13 DTH <Ecotec>						
			Fg.-Nr. →62106984,→65125614,	08.05-03.10			<b>0 580 303 052</b>		
			→68096399						
			Fg.-Nr. 62106985→,68096400→,	08.05-03.10				<b>0 580 303 088</b>	
			65125615→						
1.4 i [F]	1,4	44	C 14 NZ <OHC>; X 14 NZ	09.91-02.98				<b>0 580 314 154</b>	
			<Ecotec OHC>						
		60/66	X 14 XE <Ecotec DOHC>;	03.92-02.98	BET			<b>0 580 314 097</b>	
			14 SE / C 14 SE <OHC>						
i [G]	1,4	66	X 14 XE <Ecotec OHC>						
			Fg.-Nr. Y2042871→,Y5052847→,	09.97-09.00			<b>0 580 454 155</b>		
			Y8026165→						
			Fg.-Nr. →Y2042870,→Y5052846,	09.97-09.00	BET			<b>0 580 314 079</b>	
			→Y8026164						
			Z 14 XE <Ecotec OHC>						
			Fg.-Nr. Y2042871→,Y5052847→,	09.00-06.04				<b>0 580 454 155</b>	
			Y8026165→						
i, i Twinport [H]	1,4	55/66	Z 14 XEL <Ecotec>; Z 14 XEP						
			<Twinport Ecotec>						
			Fg.-Nr. →62104873,→65125614,	08.04-03.10				<b>0 580 314 082</b>	
			→68084308						
			Fg.-Nr. 62104874→,65125615→,	08.04-03.10				<b>0 580 314 195</b>	
			68084309→						
i Twinport [G]	1,4	66	Z 14 XEP <Twinport Ecotec>	09.03-07.09				<b>0 580 454 155</b>	
1.6 i [F]	1,6	55	X 16 SZR <Ecotec>	09.95-08.97				<b>0 580 314 154</b>	
			16 LZ2, NZ2 <OHC>; 16 NZR	09.94-02.98			<b>0 580 314 154</b>		
		74	C 16 SE <OHC>	03.92-02.98	BET		<b>0 580 314 097</b>		
			X 16 XEL <DOHC Ecotec>	08.94-02.98	BET		<b>0 580 314 097</b>		
i [G]	1,6	55	X 16 SZR <Ecotec>	09.97-08.00				<b>0 580 314 154</b>	
		62	Z 16 SE <Ecotec>	09.00-06.04			<b>0 580 454 155</b>		





1.6 i [G]	1,6	74	C 16 SEL <DOHC> Fig.-Nr. Y2042871→,Y5052847→, 09.98-06.04		<b>0 580 454 155</b>	
			Y8026165→ Fig.-Nr. →Y2042870,→Y5052846, 09.98-06.04	BET	<b>0 580 314 079</b>	
			→Y8026164			
			X 16 XEL <Ecotec DOHC> Fig.-Nr. Y2042871→,Y5052847→, 09.97-01.04		<b>0 580 454 155</b>	
			Y8026165→ Fig.-Nr. →Y2042870,→Y5052846, 09.97-01.04	BET	<b>0 580 314 079</b>	
			→Y8026164			
			Z 16 XE <Ecotec> Fig.-Nr. Y2042871→,Y5052847→, 09.00-06.04		<b>0 580 454 155</b>	
			Y8026165→ Fig.-Nr. →Y2042870,→Y5052846, 09.00-06.04	BET	<b>0 580 314 079</b>	
			→Y8026164			
i [H]	1,6	85	A 16 XER <LDE>	01.11-08.13	<b>0 580 314 195</b>	
i CNG [G]	1,6	69-73	Z 16 YNG <Ecotec Gasmotor>	09.02-06.04	<b>0 986 580 807</b>	
i, i Twinport [H]	1,6	77/85	Z 16 XEP <Ecotec>; Z 16 XER <Ecotec>; Z 16 XE1 <Ecotec> Fig.-Nr. →62104873,→65125614, 08.04-03.10		<b>0 580 314 082</b>	
			→68084308 Fig.-Nr. 62104874→,65125615→, 08.04-03.10		<b>0 580 314 195</b>	
			68084309→			
i Turbo [H]	1,6	132	Z 16 LET <Ecotec>	09.07-03.10	<b>0 580 314 211</b>	
i Twinport [G]	1,6	76	Z 16 XEP <Ecotec>	03.03-07.09	<b>0 580 454 155 0 986 580 807</b>	
1.7 CDTI [H]	1,7	59/74	Z 17 DTH; Z 17 DTL <Turbo Ecotec> Fig.-Nr. →62108251,→65125614, 08.04-08.09		<b>0 580 300 040</b>	
			→68081462 Fig.-Nr. 62108252→,65125615→, 08.04-08.09		<b>0 580 300 051</b>	
			68081463→			
1.8 i [F]	1,8	66	C 18 NZ	09.91-02.98	10B,TW <b>0 580 314 154</b> 3BA,TW <b>0 580 314 097</b>	
			85/92	C 18 SEL <DOHC>; C 18 XE <DOHC>; C 18 XEL <DOHC>; X 18 XE <DOHC>	09.93-08.98	BET <b>0 580 314 097</b>
i [G]	1,8	85	X 18 XE1 <Ecotec DOHC> Fig.-Nr. Y2042871→,Y5052847→, 09.97-08.00		<b>0 580 454 155</b>	
			Y8038291→ Fig.-Nr. →Y2042870,→Y5052846, 09.97-08.00		<b>0 580 314 079</b>	
			→Y8038290			
		92	Z 18 XE <Ecotec DOHC>	09.00-06.04	<b>0 580 454 155</b>	
i [H]	1,8	92/103	Z 18 XE <Ecotec>; Z 18 XER <Ecotec> Fig.-Nr. →62104873,→65125614, 08.04-08.13		<b>0 580 314 082</b>	
			→68084308 Fig.-Nr. 62104874→,65125615→, 08.04-08.13		<b>0 580 314 195</b>	
			68084309→			
		103	A 18 XER <Ecotec>	01.11-08.13	<b>0 580 314 195</b>	
1.9 CDTI [H]	1,9	74	Z 19 DTL <Ecotec>	09.05-07.10	TW <b>0 580 303 052</b> <b>0 580 303 088</b>	
			88	Z 19 DTJ <Turbo Ecotec> Fig.-Nr. →62107450,→65125614, 08.04-03.10		<b>0 580 303 052</b>
				→68096399 Fig.-Nr. 62106985→,68096400→, 08.04-03.10		<b>0 580 303 088</b>
				65125615→		
		88/110	Z 19 DT <Ecotec>; Z 19 DTH <Ecotec>	09.04-03.10	<b>0 580 303 052</b>	
2.0 i [F]	2,0	85/100/ 110	C 20 NE / 20 NE <OHC>; C 20 XE <DOHC>; X 20 XEV <Ecotec>	09.91-02.98	BET <b>0 580 314 097</b>	

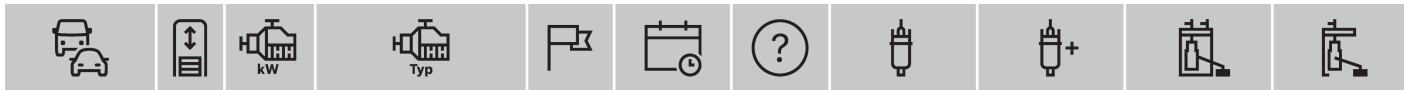




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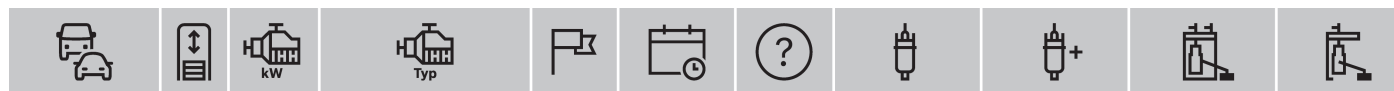
<b>2.0 i [G]</b>	2,0	100/118	X 20 XER <Ecotec>; X 20 XEV <Ecotec> Fg.-Nr. Y2042871 →, Y5052847 →, 09.97-06.04		<b>0 580 454 155</b>	
			Y8026165 → Fg.-Nr. →Y2042870, →Y5052846, 09.97-06.04	BET	<b>0 580 314 079</b>	
			→Y8026164			
<b>i Turbo [H]</b>	2,0	125/147	Z 20 LEL <Ecotec>; Z 20 LER <Ecotec> Fg.-Nr. →62, →65, →68 08.04-03.10		<b>0 580 314 084</b>	
			Fg.-Nr. 62 →, 65 →, 68 → 08.04-03.10		<b>0 580 314 197</b>	
<b>Turbo [G]</b>	2,0	141-147	Z 20 LET <Turbo Ecotec>	09.01-06.04	BET	<b>0 580 453 489</b>
<b>Turbo [H]</b>	2,0	177	Z 20 LEH <Ecotec>	09.05-03.10		<b>0 580 314 141</b>
<b>2.2 i [G]</b>	2,2	108	Z 22 SE <Ecotec>	09.00-06.04	BET	<b>0 580 453 489</b>
<b>Astra Classic</b>						
<b>1.4 i [F]</b>	1,4	44	X 14 NZ <Ecotec OHC>	09.97-08.02		<b>0 580 314 154</b>
<b>1.6 i [F]</b>	1,6	55	X 16 SZR <Ecotec>	09.97-08.02		<b>0 580 314 154</b>
		74	X 16 XEL <Ecotec DOHC>	09.97-08.02	BET	<b>0 580 314 097</b>
<b>Astra Classic Caravan</b>						
<b>1.4 i [F]</b>	1,4	44	X 14 NZ <Ecotec OHC>	09.97-08.02		<b>0 580 314 154</b>
<b>1.6 i [F]</b>	1,6	55	X 16 SZR <Ecotec>	09.97-08.02		<b>0 580 314 154</b>
		74	X 16 XEL <Ecotec DOHC>	09.97-08.02	BET	<b>0 580 314 097</b>
<b>Astra Coupé</b>						
<b>1.6 i Twinport [G]</b>	1,6	76	Z 16 XEP <Ecotec>	03.03-02.05		<b>0 580 454 155 0 986 580 807</b>
<b>1.8 i [G]</b>	1,8	85/92	X 18 XE1 <Ecotec>; Z 18 XE <Ecotec>; Z 18 XEL <Ecotec>	09.97-02.05		<b>0 580 454 155</b>
<b>2.0 i Turbo [G]</b>	2,0	141-147	Z 20 LET <Turbo Ecotec>	09.00-02.05	BET	<b>0 580 453 489</b>
<b>2.2 i [G]</b>	2,2	108	Z 22 SE <Ecotec>	09.00-02.05	BET	<b>0 580 453 489</b>
<b>Astra GTC</b>						
<b>1.3 CDTI [H]</b>	1,2	66	Z 13 DTH <Ecotec> Fg.-Nr. →62107450, →65125614, 06.05-02.09 →68096399			<b>0 580 303 052</b>
			Fg.-Nr. 62106985 →, 65125615 →, 06.05-02.09 68096400 →			<b>0 580 303 088</b>
<b>1.4 i [J]</b>	1,4	74	A 14 XER <ecoFlex>	09.11-12.15		<b>0 580 200 369</b>
<b>i Twinport [H]</b>	1,4	55/66	Z 14 XEL <Ecotec>; Z 14 XEP <Twinport Ecotec> Fg.-Nr. →62, →65125614, →68 03.05-09.10			<b>0 580 314 082</b>
			Fg.-Nr. 62104874 →, 65125615 →, 68 → 03.05-09.10			<b>0 580 314 195</b>
<b>1.6 i, i Twinport [H]</b>	1,6	77/85	Z 16 XE... <Ecotec>; Z 16 XER <Ecotec> Fg.-Nr. →62, →65125614, →68 03.05-09.09			<b>0 580 314 082</b>
			Fg.-Nr. 62 →, 65125615 →, 68 → 03.05-09.09			<b>0 580 314 195</b>
<b>i Turbo [H]</b>	1,6	132	Z 16 LET <Ecotec>	02.07-09.10		<b>0 580 314 211</b>
<b>1.7 CDTI [H]</b>	1,7	59/74	Z 17 DTH; Z 17 DTL <Turbo Ecotec> Fg.-Nr. →62108251, →65125614, 03.05-08.09 →68081462			<b>0 580 300 040</b>
			Fg.-Nr. 62108252 →, 65125615 →, 68081463 → 03.05-08.09			<b>0 580 300 051</b>
<b>1.8 i [H]</b>	1,8	92/103	Z 18 XE <Ecotec>; Z 18 XER <Ecotec> Fg.-Nr. →62104873, →65125614, 03.05-12.10 →68084308			<b>0 580 314 082</b>
			Fg.-Nr. 62104874 →, 65125615 →, 68084309 →, 8B000001 → 03.05-12.10			<b>0 580 314 195</b>
<b>i [J]</b>	1,8	103	A 18 XER <Ecotec>	11.11-12.20		<b>0 580 200 045</b>
<b>1.9 CDTI [H]</b>	1,9	74	Z 19 DTL <Ecotec>	07.05-07.10	TW	<b>0 580 303 052</b>
		88	Z 19 DT <Ecotec>	07.05-07.10	TW	<b>0 580 303 088</b>
						<b>0 580 303 088</b>
		88/110	Z 19 DTH <Ecotec>; Z 19 DTJ <Turbo Ecotec>	03.05-09.09		<b>0 580 303 052</b>





2.0 i Turbo [H]	2,0	125/147	Z 20 LEL <Ecotec>; Z 20 LER <Ecotec>						
			Fg.-Nr. →62, →65, →68	03.05-09.09					0 580 314 084
			Fg.-Nr. 62→,65→,68→	03.05-09.09					0 580 314 197
		177	Z 20 LEH <Ecotec>	08.05-03.09					0 580 314 141
<b>Astra J Sports Tourer</b>									
1.4 i [P10]	1,4	64	A 14 XEL <ecoFlex>	09.10-12.20					0 580 200 045
<b>Astra Sports Tourer</b>									
1.3 CDTI [J]	1,2	67-70	A 13 DTE <ecoFLEX>	09.10→					0 580 203 204
1.4 i [J]	1,4	74	... <ecoFlex>	09.10-12.20					0 580 200 045
1.6 i [J]	1,6	85	A 16 XER <LDE>						
			Fg.-Nr. B3000001→,B8000001→, BG000001→	09.10→					0 580 200 045
			B 16 XER <LDE>	03.15→					0 580 200 045
2.0 CDTI [J]	2,0	143	A 20 DTR <Ecotec>	08.12-12.20	TW				0 580 203 204
<b>Astra TwinTop</b>									
1.6 i [H]	1,6	76-77	Z 16 XE... <Ecotec>						
			Fg.-Nr. →62, →65125614, →68	09.05-03.08					0 580 314 082
			Fg.-Nr. 62→,65125615→,68→	09.05-03.08					0 580 314 195
		85	A 16 XER <LDE>	01.07-10.10					0 580 314 195
			Z 16 XER <Ecotec>						
			Fg.-Nr. →62104873, →65125614, →68084308	01.07-10.10					0 580 314 082
			Fg.-Nr. 62104874→,65125615→, 68084309→,8B000001→	01.07-10.10					0 580 314 195
i Turbo [H]	1,6	132	A 16 LET <Ecotec>	02.07-10.10					0 580 314 211
			Z 16 LET <Ecotec>	02.07-10.10					0 580 314 211
1.8 i [H]	1,8	103	A 18 XER <Ecotec>	09.05-10.10					0 580 314 195
			Z 18 XER <Ecotec>						
			Fg.-Nr. →62104873, →65125614, →68084308	09.05-10.10					0 580 314 082
			Fg.-Nr. 62104874→,65125615→, 68084309→,8B000001→	09.05-10.10					0 580 314 195
1.9 CDTi [H]	1,9	110	Z 19 DTH <Ecotec>	09.05-10.10	TW				0 580 303 052
									0 580 303 088
2.0 i Turbo [H]	2,0	125	Z 20 LEL <Ecotec>						
			Fg.-Nr. →62, →65, →68	09.05-02.09					0 580 314 084
			Fg.-Nr. 62→,65→,68→	09.05-02.09					0 580 314 197
		147	Z 20 LER <Ecotec>	09.05-10.10	TW				0 580 314 084
									0 580 314 197
<b>Calibra</b>									
2.0 i, i Turbo, i 4x4	2,0	85/110/150	C 20 LET; C 20 NE; C 20 XE <DOHC>						
			Fg.-Nr. S1008893→,S9000455→	06.90-03.97	BET				0 580 314 097
			Fg.-Nr. →S1008892, →S9000454	06.90-03.97	BET				0 580 464 008
2.5 i V6	2,5	125	C 25 XE; X 25 XE						
			Fg.-Nr. S1008893→,S9000455→	04.93-03.97	BET				0 580 314 097
			Fg.-Nr. →S1008892, →S9000454	04.93-03.97	BET				0 580 464 008
<b>Combo</b>									
1.2 i	1,2	33	C 12 NZ; X 12 SZ <Ecotec>; 12 NZ	09.94-10.01					0 580 314 154
1.4 i	1,4	44	C 14 NZ	09.94-10.01					0 580 314 154
			X 14 SZ <Ecotec>	04.96-10.01					0 580 314 154
		60	C 14 SE						
			Fg.-Nr. Y3010333→,Y4063970→, Y6000001→	09.94-10.01					0 580 454 155
			Fg.-Nr. →Y3010332, →Y4063969, →X6999999	09.94-10.01	BET				0 580 314 097
		66	C 14 SEL						
			Fg.-Nr. Y3010333→,Y4063970→, Y6000001→	08.99-10.01					0 580 454 155
			Fg.-Nr. →Y3010332, →Y4063969, →X6999999	08.08→					0 580 454 155
			Fg.-Nr. →Y3010332, →Y4063969, →X6999999	08.99-10.01	BET				0 580 314 097
			Fg.-Nr. →Y3010332, →Y4063969, →X6999999	08.08→	BET				0 580 314 097
i Twinport [C]	1,4	66	Z 14 XEP <Twinport Ecotec>	09.04-01.11					0 986 580 807

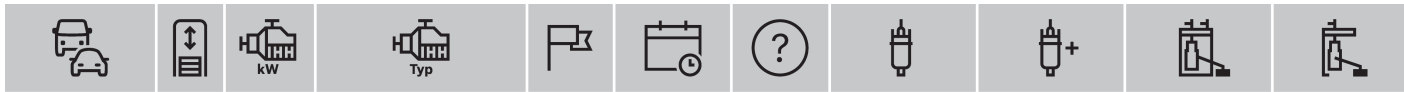




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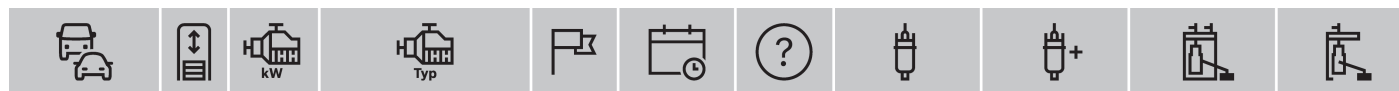
<b>1.6 CNG [C]</b>	1,6	69	Z 16 YNG <Ecotec Gasmotor>	06.06-01.11		<b>0 986 580 807</b>
		71	Y 16 YNG <Ecotec-Gas CNG>	04.05-05.06		<b>0 986 580 807</b>
i [C]	1,6	64	Z 16 SE <Ecotec>	10.01-08.04		<b>0 580 454 155</b>
<b>Corsa</b>						
<b>1.0 [E]</b>	1,0	66/85	... <LE1>	10.14-12.19		<b>0 580 200 803</b>
i [B]	1,0	40	X 10 XE <Ecotec>			
			Fg.-Nr. Y3010333→,Y4063970→, Y6000001→	09.96-09.00		<b>0 580 454 155</b>
			Fg.-Nr. →Y3010332,→Y4063969, →X6999999	09.96-09.00	BET	<b>0 580 314 097</b>
i 12V, Twinport [C]	1,0	43/44	Z 10 XE; Z 10 XEP <Twinport ECO>	09.00-09.06	TFP	<b>0 986 580 807</b>
Twinport [D]	1,0	44	Z 10 XEP <Twinport ECO>	07.06-10.09		<b>0 580 314 138</b>
		48	A 10 XEP <Twinport ECO>	12.09-08.14		<b>0 580 200 104</b>
<b>1.2 [E]</b>	1,2	51	... <LDC>	10.14-12.19		<b>0 580 200 966</b>
i [B]	1,2	33	C 12 NZ; X 12 SZ <Ecotec>	03.93-08.00		<b>0 580 314 154</b>
			12 NZ	03.93-08.00		<b>0 580 314 154</b>
		48	X 12 XE <Ecotec>			
			Fg.-Nr. Y3010333→,Y4063970→, Y6000001→	09.97-08.00		<b>0 580 454 155</b>
			Fg.-Nr. →Y3010332,→Y4063969, →X6999999	09.97-08.00	BET	<b>0 580 314 097</b>
i 16V, Twinport [C]	1,2	55/59	Z 12 XE <Ecotec>; Z 12 XEP <Ecotec>	09.00-09.06	TFP	<b>0 986 580 807</b>
LPG, Twinport [D]	1,2	57/59	Z 12 XEP; Z 12 XEP <Ecotec>	07.06-12.11		<b>0 580 314 138</b>
Twinport [D]	1,2	51/63	A 12 XEL <Ecotec>; A 12 XER <Ecotec>	12.09-08.14		<b>0 580 200 104</b>
<b>1.3 [E]</b>	1,2	55/70	B 13 DT...; B 13 DTE; B 13 DTR	10.14-12.19		<b>0 986 580 419</b>
CDTI [D]	1,2	55	A 13 DTC <Ecotec>	01.11-08.14	SSJ	<b>0 986 580 419</b>
		66/70	A 13 DTH <Ecotec>; Z 13 DTE; Z 13 DTH <Ecotec>	07.06-09.10		<b>0 986 580 419</b>
		70	A 13 DT... <ecoFLEX>	10.10-08.14		<b>0 986 580 419</b>
i [B]	1,3	58	13 NE	01.96-12.00		<b>0 580 314 076</b>
i Utility [B]	1,3	58	13 NE	01.96-12.00		<b>F 000 TE1 184</b>
<b>1.4 i</b>	1,4	66	C 14 SE	10.02-12.06		<b>0 580 314 004</b>
i [B]	1,4	44	C 14 NZ	03.93-08.00		<b>0 580 314 154</b>
			X 14 SZ <Ecotec>	09.96-09.00		<b>0 580 314 154</b>
		60/63	C 14 SE; C 14 SEL			
			Fg.-Nr. Y3010333→,Y4063970→, Y6000001→	03.93-08.00		<b>0 580 454 155</b>
			Fg.-Nr. →Y3010332,→Y4063969, →X6999999	03.93-08.00	BET	<b>0 580 314 097</b>
		66	X 14 XE <Ecotec>			
			Fg.-Nr. Y3010333→,Y4063970→, Y6000001→	03.93-08.99		<b>0 580 454 155</b>
			Fg.-Nr. →Y3010332,→Y4063969, →X6999999	03.93-08.99	BET	<b>0 580 314 097</b>
i [E]	1,4	55/66	... <LDD>	10.14-12.19		<b>0 580 200 966</b>
i 16V, Twinport [C]	1,4	66	Z 14 XE <Ecotec>; Z 14 XEP <Twinport ECO>	09.00-09.06	TFP	<b>0 986 580 807</b>
LPG, Twinport [D]	1,4	64/66	Z 14 XEP; Z 14 XEP <Twinport ECO>	07.06-11.10		<b>0 580 314 138</b>
Twinport [D]	1,4	64/74	A 14 XEL <eco Flex>; A 14 XER <ecoFlex>	12.09-08.14		<b>0 580 200 104</b>
Twinport Turbo [D]	1,4	88	A 14 NEL <ecoFLEX Turbo>	07.12-08.14		<b>0 580 314 221</b>
<b>1.5 D [B]</b>	1,5	37	15 D <4EC1>	03.93-08.00		<b>0 580 314 079</b>





1.6 GSI, i, i GSI [B]	1,6	74/78/80	C 16 SEL; C 16 XE; X 16 XE <Ecotec> Fg.-Nr. Y3010333→,Y4063970→, 03.93-08.00 Y6000001→ Fg.-Nr. →Y3010332,→Y4063969, 03.93-08.00 BET →X6999999		0 580 454 155 0 580 314 097
i [C]	1,6	62	Z 16 SE <Ecotec>	09.01-08.05	0 580 454 155
i Turbo, i Turbo OPC [D]	1,6	110/141/148-152/155	A 16 LEL <Turbo Ecotec>; A 16 LER <Turbo Ecotec>; A 16 LES <Turbo Ecotec>; B 16 LER <LLU>; Z 16 LEL <Turbo Ecotec>; Z 16 LER <Turbo Ecotec>	02.07-08.15	0 580 314 221
i Utility [B]	1,6	75	16 SE	09.98-12.06	F 000 TE1 184
1.7 D [B]	1,7	44	17 D <4EE1>	03.93-08.00	0 580 314 079
1.8 i 16V [C]	1,8	92	Z 18 XE <GSI /Ecotec>	09.01-08.05 TFP	0 986 580 807
<b>Corsa Hatchback</b>					
1.4 i Sail [C]	1,4	65	e-tec X14NE	06.03-12.05	F 01R 00R 011
<b>Insignia</b>					
1.4 Turbo, Turbo LPG [A]	1,4	103	A 14 NET <Ecotec>; B 14 NET; B 14 NET <LUJ>	09.11-12.17	0 580 200 368
1.6 [A]	1,6	85	A 16 XER <LDE>	09.08-12.17	0 580 200 044
		88/100	B 16 DTH <LDI>; B 16 DTJ	07.15-12.17	0 580 203 028
1.8 , Sports Tourer [A]	1,8	103	A 18 XER <Ecotec>; B 18 XER	09.08-12.17	0 580 200 044
2.0 CDTI [A]	2,0	81/88/96/103	A 20 DT... <ecoFlex>; A 20 DT... <Ecotec>; A 20 DTE	09.08-12.17	0 580 203 028
		118	A 20 DTH <ecoFlex>	09.08-12.17	0 580 203 028
		125	B 20 DTH <LFS>	01.15-12.17	0 580 203 028
		140-143	A 20 DTR <Ecotec>	07.09-12.17	0 580 203 028
CDTI 4x4 [A]	2,0	118	A 20 DTH <ecoFlex>	06.10-12.17 RAB	0 580 204 014
		140-143	A 20 DTR <Ecotec> Fg.-Nr. →D1999999	07.09-12.17 RAB	0 580 204 014
<b>Insignia Sports Tourer</b>					
1.4 , LPG [A]	1,4	103	A 14 NET <Ecotec>; B 14 NET; B 14 NET <LUJ>	09.11-12.17	0 580 200 368
1.6 [A]	1,6	85	A 16 XER <LDE>	02.09-12.17	0 580 200 044
		88/100	B 16 DTH <LDI>; B 16 DTJ	07.15-12.17	0 580 203 028
1.8 [A]	1,8	103	B 18 XER	10.15-12.17	0 580 200 044
2.0 CDTI [A]	2,0	81/96	A 20 DT... <ecoFlex>; A 20 DT... <Ecotec>	02.09-12.17 TW	0 580 203 028
		88/103	A 20 DTE	09.13-12.17	0 580 203 028
		118	A 20 DTH <ecoFlex>	02.09-12.17	0 580 203 028
		125	B 20 DTH <LFS>	01.15-12.17	0 580 203 028
		140	A 20 DTR <Ecotec>	07.09-12.17 TW	0 580 203 028
CDTI 4x4 [A]	2,0	118	A 20 DTH <ecoFlex>	06.10-12.17 RAB	0 580 204 014
		140-143	A 20 DTR <Ecotec> Fg.-Nr. →D1999999	07.09-12.17 RAB	0 580 204 014
<b>Meriva</b>					
1.4 ecoFLEX, Ecotec [B]	1,4	88/103	A 14 NEL <ecoFLEX>; A 14 NET <Ecotec>	04.10-12.17	0 580 200 080
ecoFLEX, Turbo [B]	1,4	88/103	B 14 NEL; B 14 NET <LUJ>	10.12-12.17	0 580 200 080
Ecotec [B]	1,4	74	A 14 XER <ecoFlex>	04.10-12.17	0 580 200 004
			B 14 XER <LDD>	09.13-12.17	0 580 200 004
i Twinport [A]	1,4	66	Z 14 XEP <Twinport Ecotec> Fg.-Nr. →64149026 Fg.-Nr. 64149027→	07.04-03.10 07.04-03.10 MFG	0 580 314 002 1 582 980 174
1.6 i, i 16V Twinport [A]	1,6	64/74	Z 16 SE <Ecotec>; Z 16 XE <Ecotec> Fg.-Nr. →64149026 Fg.-Nr. 64149027→	03.03-01.06 03.03-01.06 MFG	0 580 314 002 1 582 980 174
i OPC Turbo [A]	1,6	132	Z 16 LET <Ecotec>	09.05-03.10	0 580 314 166





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<b>1.6 i</b> 16V Twinport [A]	1,6	77	Z 16 XEP <Ecotec> Fg.-Nr. →64246704 Fg.-Nr. 64246705→	01.06-03.10 01.06-03.10 MFG	<b>0 580 314 002</b> <b>1 582 980 174</b>
<b>1.7</b> CDTI, DTI [A]	1,7	55/74	Y 17 DT <Turbo (EE4)>; Z 17 DTH	03.03-09.09 MFG	<b>1 582 980 111</b>
<b>1.8 i</b> 16V [A]	1,8	92	Z 18 XE <Ecotec> Fg.-Nr. →64149026 Fg.-Nr. 64149027→	03.03-03.10 03.03-03.10 MFG	<b>0 580 314 002</b> <b>1 582 980 174</b>

**Omega**

<b>2.0 i</b> [B]	2,0	85/100	X 20 SE <Ecotec>; X 20 XEV <Ecotec>; 20 SE <Ecotec> Fg.-Nr. X1093314→ Fg.-Nr. →X1093313	09.93-08.99 09.93-08.99	<b>0 580 454 155</b> <b>0 580 314 079</b>
<b>2.2 i</b> [B]	2,2	103-106 106	Z 22 XE Y 22 XE	09.00-09.03 BET 09.99-09.03	<b>0 580 453 489</b> <b>0 580 454 155</b>
<b>2.5</b> DTI Turbo [B] i [B]	2,5 2,5	110 125	Y 25 TD X 25 XE <Ecotec> Fg.-Nr. X1093314→ Fg.-Nr. →X1093313	06.01-09.03 04.94-11.00 04.94-11.00	<b>0 986 580 131</b> <b>0 580 454 155</b> <b>0 580 314 079</b>
<b>2.6 i</b> [B]	2,6	132	Y 26 SE <Ecotec> Teilenr. 9119098 Teilenr. 9196213	09.00-09.03 09.00-09.03 BET	<b>0 580 314 079</b> <b>0 580 453 489</b>
<b>3.0 i</b> [B]	3,0	155	X 30 XE <Ecotec> Teilenr. 9119098 Teilenr. 9120218 Teilenr. 9196213	04.94-02.01 04.94-02.01 04.94-02.01 BET	<b>0 580 314 079</b> <b>0 580 454 155</b> <b>0 580 453 489</b>
<b>3.2 i</b> [B]	3,2	160	Y 32 SE <Ecotec> Teilenr. 9119098 Teilenr. 9196213	09.00-09.03 09.00-09.03 BET	<b>0 580 314 079</b> <b>0 580 453 489</b>

**Omega Caravan**

<b>2.0 i</b> [B]	2,0	85/100	X 20 SE <Ecotec>; X 20 XEV <Ecotec> Fg.-Nr. X1093314→ Fg.-Nr. →X1093313	09.93-08.99 09.93-08.99	<b>0 580 454 155</b> <b>0 580 314 079</b>
<b>2.2 i</b> [B]	2,2	103-106 106	Z 22 XE Y 22 XE	09.00-09.03 09.99-09.03	<b>0 580 314 079</b> <b>0 580 454 155</b>
<b>2.5</b> DTI turbo [B] i [B]	2,5 2,5	110 125	Y 25 TD X 25 XE <Ecotec> Fg.-Nr. X1093314→ Fg.-Nr. →X1093313	06.01-09.03 04.94-11.00 04.94-11.00	<b>0 986 580 131</b> <b>0 580 454 155</b> <b>0 580 314 079</b>
<b>2.6 i</b> [B]	2,6	132	Y 26 SE <Ecotec> Teilenr. 9119098 Teilenr. 9196213	09.00-09.03 09.00-09.03 BET	<b>0 580 314 079</b> <b>0 580 453 489</b>
<b>3.0 i</b> [B]	3,0	155	X 30 XE <Ecotec> Teilenr. 9119098 Teilenr. 9120218 Teilenr. 9196213	04.94-02.01 04.94-02.01 04.94-02.01 BET	<b>0 580 314 079</b> <b>0 580 454 155</b> <b>0 580 453 489</b>
<b>3.2 i</b> [B]	3,2	160	Y 32 SE <Ecotec> Teilenr. 9119098 Teilenr. 9196213	09.00-09.03 09.00-09.03 BET	<b>0 580 314 079</b> <b>0 580 453 489</b>

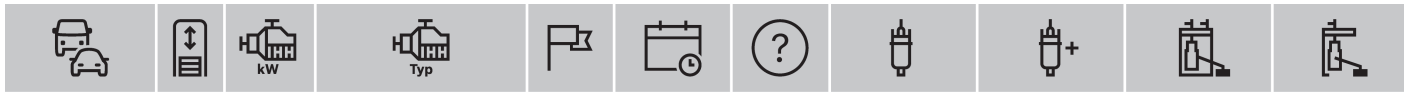
**Signum**

<b>1.8 i</b>	1,8	90	Z 18 XE <Ecotec>	05.03-02.05	<b>0 986 580 807</b>
<b>2.0 Turbo</b>	2,0	129	Z 20 NET <Ecotec>	05.03-09.08	<b>0 986 580 807</b>
<b>2.2 Direct</b>	2,2	114	Z 22 YH <Ecotec>	05.03-09.08	<b>0 986 580 807</b>
<b>3.2 V6</b>	3,2	155	Z 32 SE <Ecotec>	05.03-09.05	<b>0 986 580 807</b>

**Tigra**

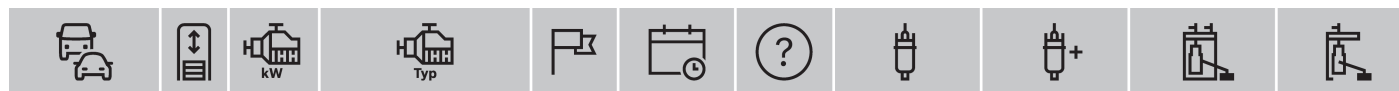
<b>1.4 i</b> [A]	1,4	63-66	X 14 XE <Ecotec> Fg.-Nr. Y3010333→,Y4063970→, Y6000001→ Fg.-Nr. →Y3010332,→Y4063969, →X6999999	09.94-08.99 09.94-08.99 BET	<b>0 580 454 155</b> <b>0 580 314 097</b>
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1.6 i, i 16V [A]	1,6	74/78	C 16 SEL <Ecotec>; X 16 XE <Ecotec> Fg.-Nr. Y3010333→,Y4063970→, 09.94-08.99 Y6000001→ Fg.-Nr. →Y3010332,→Y4063969, 09.94-08.99 BET →X6999999			0 580 454 155 0 580 314 079
<b>Tigra TwinTop</b>						
1.4 i [B]	1,4	66	Z 14 XEP <Twinport Ecotec>	06.04-12.09		0 986 580 807
1.8 i [B]	1,8	92	Z 18 XE <Ecotec>	06.04-12.09		0 986 580 807
<b>Vectra</b>						
1.6 i, i GTS [C]	1,6	74	Z 16 XE <Ecotec>	09.01-09.05		0 986 580 807
		74-77	Z 16 XEP <Ecotec>	08.05-10.08	FMH	0 986 580 807
i 16V [B]	1,6	74	X 16 XEL <Ecotec>; Y 16 XE Fg.-Nr. X1166420→,X7074498→, XS163120→ Fg.-Nr. →X1166419,→X7074497, →YL999999,XS163119	09.95-09.02 09.95-09.02		0 580 454 155 0 580 314 079
			Z 16 XE <Ecotec>	09.00-09.02		0 580 454 155
1.8 i, i GTS [C]	1,8	81/90/ 103	Z 18 XE <Ecotec>; Z 18 XEL <Ecotec>; Z 18 XER <Ecotec>	09.01-10.08		0 986 580 807
i 16V [B]	1,8	85	X 18 XE <Ecotec> Fg.-Nr. X1166420→,X7074498→, XS163120→ Fg.-Nr. →X1166419,→X7074497, →YL999999,XS163119	09.95-09.00 09.95-09.00		0 580 454 155 0 580 314 079
			X 18 XE1 <Ecotec> Fg.-Nr. X1167720→,Y7000001→, XS163120→ Fg.-Nr. →X1167719,→X7999999, →XS163119	09.98-08.00 09.98-08.00		0 580 454 155 0 580 314 079
		92	Z 18 XE <Ecotec>	09.00-09.03		0 580 454 155
2.0 i, i 16V [B]	2,0	82/100	C 20 SEL; X 20 XEV <Ecotec>; 20 NEJ Fg.-Nr. X1166420→,X7074498→, XS163120→ Fg.-Nr. →X1166419,→X7074497, →YL999999,XS163119	09.95-09.02 09.95-09.02		0 580 454 155 0 580 314 079
Turbo, Turbo GTS [C]	2,0	129	Z 20 NET <Ecotec>	03.03-10.08	FMH	0 986 580 807
2.2 Direct, Direct GTS, i, i GTS [C]	2,2	108/110- 114	Z 22 SE <Ecotec>; Z 22 YH <Ecotec>	09.01-10.08		0 986 580 807
i [B]	2,2	106	C 22 SEL Fg.-Nr. X1166420→,X7074498→, XS163120→ Fg.-Nr. →X1166419,→X7074497, →YL999999,XS163119	06.00-09.02 06.00-09.02		0 580 454 155 0 580 314 079
			Z 22 SE <Ecotec>	09.00-09.03		0 580 454 155
2.5 i V6 [B]	2,5	125-143	X 25 XE <Ecotec> Fg.-Nr. X1166420→,X7074498→, XS163120→ Fg.-Nr. →X1166419,→X7074497, →YL999999,XS163119	09.95-09.00 09.95-09.00		0 580 454 155 0 580 314 079
			Z 25 SE <Ecotec>	09.00-09.02		0 580 454 155
3.2 i, i GTS [C]	3,2	155	Z 32 SE <Ecotec>	08.02-09.05		0 986 580 807
<b>Vectra Caravan</b>						
1.6 i [C]	1,6	74	Z 16 XE <Ecotec>	09.03-09.05		0 986 580 807
		74-77	Z 16 XEP <Ecotec>	06.04-10.08	FMH	0 986 580 807
i 16V [B]	1,6	74	X 16 XEL <Ecotec>; Y 16 XE Fg.-Nr. X1166420→,X7074498→, XS163120→ Fg.-Nr. →X1166419,→X7074497, →YL999999,XS163119	09.96-07.02 09.96-07.02		0 580 454 155 0 580 314 079
			Z 16 XE <Ecotec>	09.00-09.02		0 580 454 155

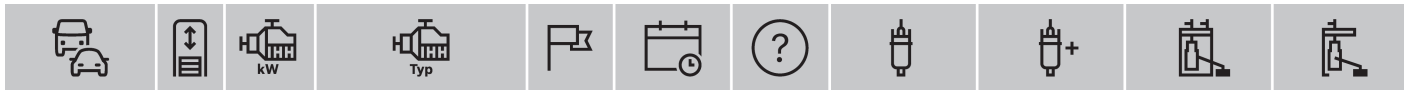




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<b>1.8 i [C]</b>	1,8	81/90/103	Z 18 XE <Ecotec>; Z 18 XEL <Ecotec>; Z 18 XER <Ecotec>	09.03-10.08		<b>0 986 580 807</b>
i 16V [B]	1,8	85	X 18 XE <Ecotec> Fg.-Nr. X1166420→,X7074498→, XS163120→	09.95-09.00		<b>0 580 454 155</b>
			Fg.-Nr. →X1166419,→X7074497, →YL999999,XS163119	09.95-09.00	BET	<b>0 580 314 079</b>
			X 18 XE1 <Ecotec> Fg.-Nr. X1167720→,Y7000001→, XS163120→	09.98-08.00		<b>0 580 454 155</b>
			Fg.-Nr. →X1167719,→X7999999, →XS163119	09.98-08.00	BET	<b>0 580 314 079</b>
		92	Z 18 XE <Ecotec>	09.00-09.03		<b>0 580 454 155</b>
<b>2.0 i, i 16V [B]</b>	2,0	82/100	C 20 SEL; X 20 XEV <Ecotec>; 20 NEJ Fg.-Nr. X1166420→,X7074498→, XS163120→	09.95-09.02		<b>0 580 454 155</b>
			Fg.-Nr. →X1166419,→X7074497, →YL999999,XS163119	09.95-09.02	BET	<b>0 580 314 079</b>
Turbo [C]	2,0	129	Z 20 NET <Ecotec>	09.03-10.08	FMH	<b>0 986 580 807</b>
<b>2.2 Direct, i [C]</b>	2,2	108/110-114	Z 22 SE <Ecotec>; Z 22 YH <Ecotec>	09.03-10.08		<b>0 986 580 807</b>
i 16V [B]	2,2	108	Z 22 SE <Ecotec>	09.00-09.03		<b>0 580 454 155</b>
<b>2.5 i V6 [B]</b>	2,5	125-143	X 25 XE <Ecotec> Fg.-Nr. X1166420→,X7074498→, XS163120→	09.96-06.00		<b>0 580 454 155</b>
			Fg.-Nr. →X1166419,→X7074497, →YL999999,XS163119	09.96-06.00	BET	<b>0 580 314 079</b>
<b>2.6 V6 [B]</b>	2,6	130	Y 26 SE <Ecotec>	09.00-09.02		<b>0 580 454 155</b>
<b>3.2 i [C]</b>	3,2	155	Z 32 SE <Ecotec>	09.03-09.05		<b>0 986 580 807</b>
<b>Vivaro</b>						
<b>1.6 CDTI, CDTI BiTurbo [B]</b>	1,6	66/70/85/88-89/92/103/107	R9M... Mot.-Typ R9M-MA, Mot.-Typ R9M-MB, Mot.-Typ R9M-MC, Mot.-Typ R9M-MG, Mot.-Typ R9M-MH Mot.-Typ R9M-MD, Mot.-Typ R9M-ME, Mot.-Typ R9M-MJ, Mot.-Typ R9M-MK	10.14-12.19		<b>0 580 203 168</b>
				10.14-12.19		<b>0 580 203 175</b>
<b>Zafira</b>						
<b>1.6 CNG [B]</b>	1,6	69-71	Z 16 YNG <Ecotec Gasmotor>	09.05-03.10		<b>0 986 580 822</b>
i [A]	1,6	74	X 16 XEL <Ecotec> Fg.-Nr. Y2042871→,Y5052847→, Y8026165→	03.99-08.99		<b>0 580 454 155</b>
			Fg.-Nr. →Y2042870,→Y5052846, →Y8026164	03.99-08.99	BET	<b>0 580 314 079</b>
			Z 16 XE <Ecotec>	09.99-07.05		<b>0 580 454 155</b>
i [B]	1,6	77/85	A 16 XER <LDE>; Z 16 XEP <Ecotec>; Z 16 XER <Ecotec>; Z 16 XE1 <Ecotec>	07.05-08.15		<b>0 580 314 114</b>
i CNG [A]	1,6	69-73	Z 16 YNG <Ecotec Gasmotor>	09.01-07.05		<b>0 986 580 822</b>
<b>1.8 i [A]</b>	1,8	85	X 18 XE1 <Ecotec> Fg.-Nr. Y2042871→,Y5052847→, Y8038291→	03.99-08.00		<b>0 580 454 155</b>
			Fg.-Nr. →Y2042870,→Y5052846, →Y8038290	03.99-08.00		<b>0 580 314 079</b>
		92	Z 18 XE <Ecotec>	09.00-07.05		<b>0 580 454 155</b>
i [C]	1,8	85-88/103	A 18 XEL; A 18 XER <Ecotec>	01.12-12.19		<b>0 580 200 370</b>





1.8 i, LPG [B]	1,8	88/101-103	A 18 XEL; A 18 XER <Ecotec>; Z 18 XER <eco Flex>; Z 18 XER <Ecotec>	07.05-08.15			<b>0 580 314 114</b>
1.9 CDTI [B]	1,9	74/88/110	Z 19 DT <Ecotec>; Z 19 DTH <Ecotec>; Z 19 DTL <Ecotec>	07.05-12.10			<b>0 580 303 062</b>
2.0 Turbo [A]	2,0	141-147	Z 20 LET <Turbo Ecotec>	09.01-07.05	BET	<b>0 580 453 489</b>	
Turbo [B]	2,0	147	Z 20 LER <Ecotec>	07.05-12.10			<b>0 580 314 116</b>
		177	Z 20 LEH <Ecotec>	01.06-12.10			<b>0 580 314 157</b>
2.2 i [A]	2,2	108	Z 22 SE <Ecotec>	09.00-07.05	BET	<b>0 580 453 489</b>	
i Direct [B]	2,2	110	Z 22 YH <Ecotec>	07.05-12.10			<b>0 580 314 134</b>

**PEUGEOT**

**Boxer**

2.0 HDi [U3]	2,0	62	RHV <DW10TD>	09.01-02.02			<b>0 580 303 016</b>
HDi [U5]	2,0	62	RHV <DW10TD>	02.02-05.06			<b>0 580 303 016</b>
2.2 HDi [U5]	2,2	74	4HY <DW12TED>	02.02-12.06			<b>0 580 303 016</b>
HDi [U9]	2,2	74/88/95	4HM <22DT>; 4HU <22DT>; 4HV <22DT>	06.06-06.16	MHE,TW		<b>0 580 303 076</b>
		81/96/110	4HG <PUMA C/PC81 Euro 5>; 4HH <PUMA C/PC96 Euro 5>; 4HJ <PUMA C/PC110 Euro 5>	06.11-12.15	MHE		<b>0 580 303 105</b>
					90L,MHE		<b>0 580 303 076</b>
2.3 HDi [U5]	2,3	81	F1AE0481C <2.3 TD SOFIM>	02.02-05.06			<b>0 580 303 016</b>
2.8 D, D Turbo, HDi	2,8	66/91/93	; 8140.43S	01.02-09.09			<b>0 580 303 016</b>
HDi [U3]	2,8	94	8140.43S	09.00-02.02			<b>0 580 303 016</b>
HDi [U5]	2,8	94/107	8140 43N <SOFIM 2800 HDi>; 8140.43S	02.02-05.06			<b>0 580 303 016</b>
3.0 HDi [U9]	3,0	130	F1CE3481E <30 DT PEF Euro 5>	03.11-12.15	90L,MHE		<b>0 580 303 076</b>

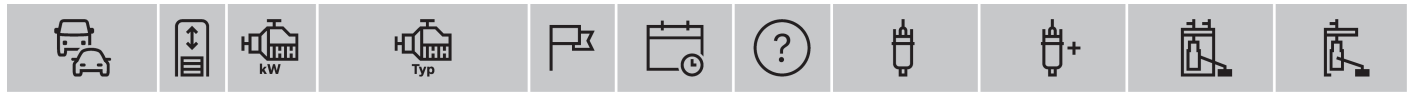
**Expert**

1.8 i [U64]	1,8	70	L6B <XU7JP> Org.-Nr. 8974 →	07.01-01.07	TW		<b>0 986 580 261</b>
2.0 HDi [U64]	2,0	70/80/81	RHW <DW10ATED4/L4>; RHX <DW10BTED>; RHZ <DW10ATED> Org.-Nr. →8973 Org.-Nr. 8974 →	10.99-06.01 07.01-01.07			<b>0 580 303 025</b> <b>0 986 580 217</b>
i 16V [U64]	2,0	100	RFN <EW10J4> Org.-Nr. 8974 →	07.01-01.07	TW		<b>0 986 580 261</b>
16V [G9]	2,0	103	RF... <EW10A>	02.07-12.16	MXF		<b>0 986 580 389</b>

**Partner**

1.1 i [M4]	1,1	44	HDY <TU1M+>; HDZ <TU1M+> Org.-Nr. →8091 HFX <TU1JP>	07.96-08.02 07.96-01.99 09.00-08.02	BO		<b>0 580 305 003</b> <b>0 986 580 170</b> <b>0 986 580 310</b>
i [M5]	1,1	44	HFX <TU1JP>	09.02-10.05			<b>0 986 580 310</b>
1.4 i	1,4	55	KFX <TU3JP>	07.02 →			<b>0 986 580 310</b>
i [M4]	1,4	55	KFW <TU3JP/L4> KFX <TU3JP> Org.-Nr. 8610 → K6C <TU3JP> Org.-Nr. →8091 Org.-Nr. 8610 →	09.00-08.02 07.00-08.02 07.00-08.02 06.98-01.99 07.00-08.02			<b>0 986 580 310</b> <b>0 986 580 310</b> <b>0 986 580 171</b> <b>0 986 580 310</b>
i [M5]	1,4	55	KFW <TU3A>; KFW <TU3JP>	09.02-04.08			<b>0 986 580 310</b>
1.6 HDi [B9]	1,6	55	9HT <DV6B/DV6BUTED4>	05.08-02.12			<b>0 986 580 384</b>
		55/66/68/84	9HL <DV6C>; 9HN <DV6ETED4>; 9HP <DV6DTED>; 9HS <DV6TED4BU/FAP>	10.09-04.15			<b>0 986 580 385</b>
		55/68	9HJ <DV6DTED M>; 9HK <DV6ETED M>	06.11-03.15	MPR MPR		<b>0 986 580 385</b> <b>0 986 580 384</b>
		66	9HV <DV6TED4/FAP> 9HX <DV6ATED4/DV6AUTED4>	10.08-02.12 05.08-02.12			<b>0 986 580 385</b> <b>0 986 580 384</b>
		66/82	9H... <DV6C>; 9HF <DV6DTED>	03.10-04.15			<b>0 986 580 385</b>
		80-81	9HZ <DV6TED4/FAP>	05.08-02.12			<b>0 986 580 385</b>
i 16V	1,6	81	N6A <TU5JP4>	02.04 →			<b>0 986 580 310</b>

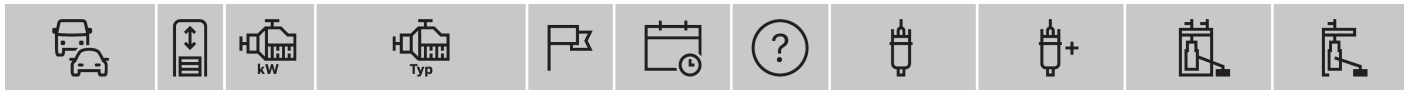




◀ PEUGEOT

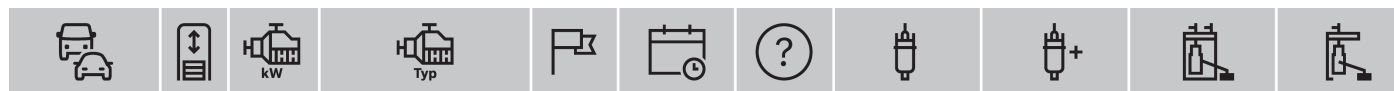
<b>1.6 i 16V [M4]</b>	1,6	80	NFU <TU5JP4>	09.00-08.02				<b>0 986 580 310</b>	
i 16V [M5]	1,6	80	NFU <TU5JP4>	09.02-04.08				<b>0 986 580 310</b>	
<b>1.9 D [M4]</b>	1,9	51	WJZ <DW8>						
			Org.-Nr. 8092 →8609	01.99-06.00				<b>0 986 580 355</b>	
			Org.-Nr. 8610 →	07.00-08.02				<b>0 986 580 291</b>	
		52	WJY <DW8B>	09.00-08.02				<b>0 986 580 291</b>	
D [M5]	1,9	52	WJY <DW8B>	09.02-03.07				<b>0 986 580 291</b>	
<b>2.0 HDi [M4]</b>	2,0	66	RHY <DW10TD>	12.99-08.02	MHE,SIE			<b>0 986 580 291</b>	
			Org.-Nr. 8610 →	07.00-08.02	BO,MHE			<b>0 986 580 174</b>	
			Org.-Nr. 8617 →	07.00-08.02	BO,MHE			<b>0 986 580 351</b>	
HDi [M5]	2,0	66	RHY <DW10TD>	09.02-07.06	MHE			<b>0 986 580 291</b>	
<b>Ranch</b>									
<b>1.4 i [M4]</b>	1,4	55	KFX <TU3JP>						
			Org.-Nr. 8610 →	07.00-08.02				<b>0 986 580 310</b>	
<b>1.9 D [M4]</b>	1,9	51	WJZ <DW8>						
			Org.-Nr. 8092 →8609	01.99-06.00				<b>0 986 580 355</b>	
			Org.-Nr. 8610 →	07.00-08.02				<b>0 986 580 291</b>	
<b>RCZ</b>									
<b>2.0 HDi [T75]</b>	2,0	120	RHH <DW10CTED4 FAP>	01.10-12.15				<b>0 986 580 382</b>	
<b>107</b>									
<b>1.0 [B0]</b>	1,0	50	CFA <384F>; CFB <1KR Euro 5>	06.05-12.14				<b>0 986 580 970</b>	
<b>108</b>									
<b>1.0 VTi [B3]</b>	1,0	50/51/53	CFB <1KR Euro 5>; CFB <1KR Euro 6>; CFB <1KR Euro 6.2>	02.14 →				<b>0 986 580 970</b>	
<b>1.2 VTi [B3]</b>	1,2	60	HMT <EB2>; HMZ <EB2F>	02.14-12.18				<b>0 986 580 970</b>	
<b>205</b>									
<b>1.0</b>	1,0	33	C1A,C1B <TU9>	10.87-09.98				<b>0 986 580 238</b>	
i	1,0	33-37	CDZ,CDY <TU9M>	07.92-09.98			<b>0 580 314 165</b>	<b>0 580 305 007</b>	<b>0 986 580 238</b>
<b>1.1 i</b>	1,1	44	HDZ, HDY <TU1M>	07.89-09.98			<b>0 580 314 165</b>	<b>0 580 305 007</b>	<b>0 986 580 238</b>
<b>1.4 i</b>	1,4	55-58	KDX <TU3MC Kat.(Gußmot.)>; KDY <TU3M Kat.>	07.88-09.98			<b>0 580 314 165</b>	<b>0 580 305 007</b>	<b>0 986 580 238</b>
<b>1.6</b>	1,6	53-58	B1E,B2A, B2B,B2C <XU51C>	11.90-09.98					<b>0 986 580 238</b>
i	1,6	65	BDY <XU5M Kat.>	11.90-09.98			<b>0 580 314 165</b>	<b>0 580 305 007</b>	<b>0 986 580 238</b>
		83	B6E <XU5JA>	11.90-09.98			<b>0 580 453 052</b>	<b>0 580 310 015</b>	<b>0 986 580 238</b>
<b>1.8 D, D Turbo</b>	1,8	44/58	A8A,A8B <XUD7T>; A9A,161A <XUD7>	07.87-12.98					<b>0 986 580 238</b>
<b>1.9 D</b>	1,9	47	DJZ,162 <XUD9>	10.87-09.98					<b>0 986 580 238</b>
i	1,9	90-94	D6B <XU9JA>	10.87-09.98			<b>0 580 453 052</b>	<b>0 580 310 015</b>	<b>0 986 580 238</b>
<b>205 Pickup</b>									
<b>1.8 D</b>	1,8	44	<XUD7>	05.85-09.98					<b>0 986 580 238</b>
<b>206</b>									
<b>1.1 i [T1]</b>	1,1	40/44	HFX <TU1JP/L4/FL5>; HFY <TU1JP/L3>; HFZ <TU1JP/D3>						
			Org.-Nr. →08910	06.98-04.01	MMP				<b>0 986 580 310</b>
			Org.-Nr. 08911 →	05.01-10.05	MMP				<b>0 986 580 252</b>
			Teilenr. 16 074 016 80	06.98-10.05	MMP,MXF				<b>0 986 580 993</b>
			Teilenr. 1525 H8	06.98-10.05	MMP				<b>0 986 580 310</b>
			Teilenr. 1525 Y1	06.98-10.05	MMP,MXF				<b>0 986 580 960</b>
<b>1.4 HDi, HDi 16V [T1]</b>	1,4	50	8H... <DV4TD>	09.01-12.10					<b>0 986 580 366</b>
i	1,4	55	KFW <TU3JP>	02.04-12.05			<b>0 580 454 001</b>		
		56	TU3AF <0135CW>	04.06-12.08					<b>0 986 580 143</b>
i [T1]	1,4	55	KF... <TU3JP>						
			Org.-Nr. →08910	03.00-04.01	MMP,NFV				<b>0 986 580 310</b>
			Org.-Nr. 08911 →	05.01-02.09	MMP,NFV				<b>0 986 580 252</b>
			Teilenr. 16 074 016 80	03.00-02.09	MMP,MXF, NFV				<b>0 986 580 993</b>
			Teilenr. 1525 H8	03.00-02.09	MMP,NFV				<b>0 986 580 310</b>
			Teilenr. 1525 Y1	03.00-02.09	MMP,MXF, NFV				<b>0 986 580 960</b>
			KFW <TU3A>	03.00-02.09	MMP				<b>0 986 580 993</b>
					MMP				<b>0 986 580 252</b>





1.4 i [T1]	1,4	55	KFW <TU3JP/TU3A>	02.06-03.09	MMP	0 986 580 252		
			Teilenr. 16 074 016 80	02.06-03.09	MMP, MXF	0 986 580 993		
			Teilenr. 1525 H8	02.06-03.09	MMP	0 986 580 310		
			Teilenr. 1525 Y1	02.06-03.09	MMP, MXF	0 986 580 960		
			KFX <TU3JP>; K6C/ K6D <TU3JP>					
			Org.-Nr. →08910	06.98-04.01	MMP	0 986 580 310		
			Org.-Nr. 08911→	05.01-02.09	MMP	0 986 580 252		
			Teilenr. 16 074 016 80	06.98-02.09	MMP, MXF	0 986 580 993		
			Teilenr. 1525 H8	06.98-02.09	MMP	0 986 580 310		
			Teilenr. 1525 Y1	06.98-02.09	MMP, MXF	0 986 580 960		
i 16V [T1]	1,4	65	KFU <ET3J4>	10.03-05.06	MMP	0 986 580 252		
			Teilenr. 16 074 016 80	10.03-05.06	MMP, MXF	0 986 580 993		
			Teilenr. 1525 H8	10.03-05.06	MMP	0 986 580 310		
			Teilenr. 1525 Y1	10.03-05.06	MMP, MXF	0 986 580 960		
1.6 HDi [T1]	1,6	80	9H... <DV6TED4>	05.04-03.07		0 986 580 366		
i	1,6	65	NFZ <TU5JP>	10.99-09.01		0 986 580 310		
i, i 16V [T1]	1,6	66/80	NFU <TU5JP4>; NFZ <TU5JP>					
			Org.-Nr. →08910	06.98-04.01	MMP	0 986 580 310		
			Org.-Nr. 08911→	05.01-08.07	MMP	0 986 580 252		
			Teilenr. 16 074 016 80	06.98-08.07	MMP, MXF	0 986 580 993		
			Teilenr. 1525 H8	06.98-08.07	MMP	0 986 580 310		
Teilenr. 1525 Y1	06.98-08.07	MMP, MXF	0 986 580 960					
1.9 D [T1]	1,9	51	WJZ <DW8>	06.98-10.01		0 986 580 291		
		52	WJY <DW8B>	02.99-03.06		0 986 580 366		
2.0 HDi [T1]	2,0	66	RHY <DW10TD>	04.99-10.05	D25	0 986 580 216		
					YN1	0 986 580 218		
					20D	0 986 580 174		
i RC [T1]	2,0	130	RFK <EW10J4S>	03.03-08.06	MMP	0 986 580 252		
			Teilenr. 16 074 016 80	03.03-08.06	MMP, MXF	0 986 580 993		
			Teilenr. 1525 H8	03.03-08.06	MMP	0 986 580 310		
			Teilenr. 1525 Y1	03.03-08.06	MMP, MXF	0 986 580 960		
i S16 [T1]	2,0	99	RFR <EW10J4>	01.99-09.00	MMP	0 986 580 310		
			Teilenr. 16 074 016 80	01.99-09.00	MMP, MXF	0 986 580 993		
			Teilenr. 1525 H8	01.99-09.00	MMP	0 986 580 310		
			Teilenr. 1525 Y1	01.99-09.00	MMP, MXF	0 986 580 960		
			100	RFN <EW10J4>				
				Org.-Nr. →08910	10.00-04.01	MMP	0 986 580 310	
				Org.-Nr. 08911→	05.01-11.04	MMP	0 986 580 252	
Teilenr. 16 074 016 80	10.00-11.04	MMP, MXF		0 986 580 993				
Teilenr. 1525 H8	10.00-11.04	MMP	0 986 580 310					
Teilenr. 1525 Y1	10.00-11.04	MMP, MXF	0 986 580 960					
<b>206+</b>								
1.1 [T3E]	1,1	44	HFV <TU1AE5>; HFX <TU1A>	03.09-05.13	MXF	0 986 580 960		
					MXF	0 986 580 993		
1.4 [T3E]	1,4	54/55	KF... <TU3A>; KFT <TU3AE5>	03.09-05.13	MXF	0 986 580 960		
					MXF	0 986 580 993		
HDi [T3E]	1,4	50	8HR <DV4C>; 8HZ <DV4TD>	03.09-05.13		0 986 580 366		
1.6 [T3E]	1,6	80	NFU <TU5JP4>	02.11-05.13		0 986 580 993		
<b>206 CC</b>								
1.6 HDi [T1]	1,6	80	9H... <DV6TED4>	06.05-03.07		0 986 580 291		
i 16V [T1]	1,6	80	NFU <TU5JP4>	09.00-03.07	BIO	0 986 580 310		
2.0 i S16 [T1]	2,0	100	RFN <EW10J4>	09.00-03.07		0 986 580 310		
<b>206 Sedan</b>								
1.6 16V [T1]	1,6	80	NFU <TU5JP4>	03.07-12.10	MMP	0 986 580 252		
			Teilenr. 16 074 016 80	03.07-12.10	MMP, MXF	0 986 580 993		
			Teilenr. 1525 H8	03.07-12.10	MMP	0 986 580 310		
			Teilenr. 1525 Y1	03.07-12.10	MMP, MXF	0 986 580 960		
<b>206 SW</b>								
1.1 i [T1]	1,1	44	HFX <TU1JP/L4/FL5>	03.02-10.05	MMP	0 986 580 252		
			Teilenr. 16 074 016 80	03.02-10.05	MMP, MXF	0 986 580 993		
			Teilenr. 1525 H8	03.02-10.05	MMP	0 986 580 310		
			Teilenr. 1525 Y1	03.02-10.05	MMP, MXF	0 986 580 960		
1.4 HDi [T1]	1,4	50	8H... <DV4TD>	03.02-12.06		0 986 580 366		

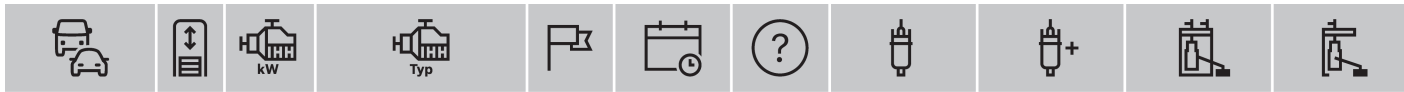




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<b>1.4 i</b>	1,4	55	KFW <TU3JP>	03.05-12.05	<b>0 580 454 001</b>	
i, i 16V [T1]	1,4	55/65	KF... <TU3JP/TU3A/L4/FL5>; KFU <ET3J4>	03.02-12.06	MMP	<b>0 986 580 252</b>
			Teilenr. 16 074 016 80	03.02-12.06	MMP, MXF	<b>0 986 580 993</b>
			Teilenr. 1525 H8	03.02-12.06	MMP	<b>0 986 580 310</b>
			Teilenr. 1525 Y1	03.02-12.06	MMP, MXF	<b>0 986 580 960</b>
<b>1.6 HDi [T1]</b>	1,6	80	9H... <DV6TED4>	05.04-12.06		<b>0 986 580 366</b>
i 16V [T1]	1,6	80	NFU <TU5JP4>	03.02-12.06	MMP	<b>0 986 580 252</b>
			Teilenr. 16 074 016 80	03.02-12.06	MMP, MXF	<b>0 986 580 993</b>
			Teilenr. 1525 H8	03.02-12.06	MMP	<b>0 986 580 310</b>
			Teilenr. 1525 Y1	03.02-12.06	MMP, MXF	<b>0 986 580 960</b>
<b>2.0 HDi [T1]</b>	2,0	66	RHY <DW10TD>	03.02-10.05		<b>0 986 580 218</b>
i S16 [T1]	2,0	100	RFN <EW10J4>	03.02-10.05	MMP	<b>0 986 580 252</b>
			Teilenr. 16 074 016 80	03.02-10.05	MMP, MXF	<b>0 986 580 993</b>
			Teilenr. 1525 H8	03.02-10.05	MMP	<b>0 986 580 310</b>
			Teilenr. 1525 Y1	03.02-10.05	MMP, MXF	<b>0 986 580 960</b>
<b>207</b>						
<b>1.4 HDi [A7]</b>	1,4	50	8HR <DV4C>	05.10-10.12		<b>0 986 580 382</b>
			8HZ <DV4TD>	05.06-04.10		<b>0 986 580 383</b>
i [A7]	1,4	54	KF... <TU3A>	05.06-06.09	MXF	<b>0 986 580 381</b>
i, VTi, 16V [A7]	1,4	65/70-72	KFU <ET3J4>; 8F... <EP3C>; 8FS <EP3>	05.06-04.12	MXF	<b>0 986 580 381</b>
LPG [A7]	1,4	54	KFT <TU3AE5>	07.09-04.12		<b>0 986 580 381</b>
<b>1.6 i, VTi [A7]</b>	1,6	80-81/88	N... <TU5JP4>; 5FS <EP6C>; 5FW <EP6>	05.06-12.11	MXF	<b>0 986 580 381</b>
HDi [A7]	1,6	66	9HX <DV6ATED4>	05.06-04.11		<b>0 986 580 383</b>
		66/68/82	9HP <DV6DTE4>; 9HR <DV6C>; 9HV <DV6TED4/FAP>	06.07-04.12		<b>0 986 580 382</b>
		80	9H... <DV6TED4>	05.06-04.10	MPR	<b>0 986 580 382</b>
					MPR	<b>0 986 580 383</b>
<b>207+</b>						
<b>1.4 HDi</b>	1,4	50	8HR <DV4C>	11.12-06.15		<b>0 986 580 382</b>
i	1,4	54	KFT <TU3AE5>	11.12-06.15		<b>0 986 580 381</b>
<b>207 CC</b>						
<b>1.6 i, VTi [A7]</b>	1,6	88	5FS <EP6C>; 5FW <EP6>	03.07-07.13	MXF	<b>0 986 580 381</b>
HDi [A7]	1,6	80/82	9H... <DV6TED4>; 9HR <DV6C>	03.07-06.15		<b>0 986 580 382</b>
<b>207 SW</b>						
<b>1.4 i, VTi [A7]</b>	1,4	54/70-72	KFV <TU3A>; 8F... <EP3C>; 8FS <EP3>	06.07-12.13	MXF	<b>0 986 580 381</b>
LPG [A7]	1,4	54	KFT <TU3AE5>	07.09-12.13		<b>0 986 580 381</b>
<b>1.6 HDi [A7]</b>	1,6	66	9HX <DV6ATED4>	06.07-04.11		<b>0 986 580 383</b>
		66/68/82	9HP <DV6DTE4>; 9HR <DV6C>; 9HV <DV6TED4/FAP>	06.07-07.13		<b>0 986 580 382</b>
		80	9H... <DV6TED4>	06.07-04.10	MPR	<b>0 986 580 382</b>
					MPR	<b>0 986 580 383</b>
i, VTi [A7]	1,6	88	5FS <EP6C>; 5FW <EP6>	06.07-12.13	MXF	<b>0 986 580 381</b>
<b>306</b>						
<b>1.1 i [N3]</b>	1,1	40/44	HDY <TU1M+>; HDZ <TU1M+>	01.96-04.97		<b>0 580 305 003 0 986 580 103</b>
<b>1.4 [N5]</b>	1,4	55	K5A <TU3.2>	05.97-10.03		<b>0 986 580 290</b>
i [N3]	1,4	55	KDX <TU3MC>	01.93-04.97		<b>0 580 305 003 0 986 580 103</b>
			KFX <TU3JP>	09.96-04.97		<b>0 580 313 057 0 986 580 103</b>
i [N5]	1,4	55	KFW <TU3JP/L4>; KFX <TU3JP>	05.97-10.03		<b>0 986 580 173</b>
			K6C <TU3JP>; K6D <TU3JP>	05.97-10.03		<b>0 986 580 173</b>
<b>1.6 i [N3]</b>	1,6	65-66	NFZ <TU5JP>	01.93-04.97		<b>0 580 313 057 0 986 580 103</b>
i [N5]	1,6	65-66/74	NFT <TU5JP/L4>; NFZ <TU5JP>	05.97-10.03		<b>0 986 580 173</b>
<b>1.8 D [N3]</b>	1,8	44	A9A <XUD7>	05.93-04.97		<b>0 986 580 103</b>
			161A <XUD7>	05.93-04.97		<b>0 986 580 103</b>
D [N5]	1,8	44	A9A, 161A <XUD7>	05.97-10.03		<b>0 986 580 290</b>
i	1,8	74	<XU7JP>	03.97-03.07	<b>0 580 464 038</b>	<b>0 986 580 173</b>
i [N3]	1,8	74-76	LFZ <XU7JP KAT.>; L6A <XU7JP>	01.93-04.97		<b>0 580 313 057 0 986 580 103</b>
i, i 16V [N5]	1,8	74-76/81	LFY <XU7JP4>; LFZ <XU7JP KAT.>; L6A <XU7JP>	05.97-10.03		<b>0 986 580 173</b>





1.9 D, D Turbo [N3]	1,9	47-48/50/51/66-67/68	DHY <XUD9TE>; DJY <XUD9Y>; DJZ <XUD9Y>; D8A <XUD9TE>; D9B <XUD9A>	05.93-04.97								0 986 580 103
D, D Turbo [N5]	1,9	50/51/52/55/66	DHV <XUD9BSD>; DHY <XUD9TE>; DJY <XUD9>; D9B <XUD9>; WJY <DW8B>; WJZ <DW8>	05.97-10.03								0 986 580 290
2.0 i, i 16V [N3]	2,0	89-90/110-114/120	RFS <XU10J4RS>; RFT <XU10J4>; RFX <XU10J2 Kat.>; RFY <XU10J4>; R6D <XU10J2>	08.93-04.97								0 580 313 057 0 986 580 103
i 16V [N5]	2,0	97-99/120	RFS <XU10J4RS>; RFV <XU10J4R>; R6E <XU10J4R>	05.97-10.03								0 986 580 173
<b>306 Break</b>												
1.4 [N5]	1,4	55	K5A <TU3.2>	05.97-03.02								0 986 580 290
i [N5]	1,4	55	KFW <TU3JP/L4>; KFX <TU3JP> K6C <TU3JP>; K6D <TU3JP>	05.97-03.02								0 986 580 173
				05.97-03.02								0 986 580 173
1.6 i [N5]	1,6	65-66/74	NFT <TU5JP/L4>; NFZ <TU5JP>	05.97-03.02								0 986 580 173
1.8 i, i 16V [N5]	1,8	74-76/81	LFY <XU7JP4>; LFZ <XU7JP KAT.>; L6A <XU7JP>	05.97-03.02								0 986 580 173
1.9 D, D Turbo [N5]	1,9	50/51/52/55/66	DHV <XUD9BSD>; DHY <XUD9TE>; DJY <XUD9>; D9B <XUD9>; WJY <DW8B>; WJZ <DW8>	05.97-03.02								0 986 580 290
2.0 i 16V [N5]	2,0	97-99	RFV <XU10J4R>	05.97-03.02								0 986 580 173
<b>306 Cabriolet</b>												
1.6 i [N3]	1,6	65-66	NFZ <TU5JP>	01.93-04.97								0 580 313 057
i [N5]	1,6	65-66/74	NFT <TU5JP/L4>; NFZ <TU5JP>	05.97-10.03								0 986 580 222
1.8 i [N3]	1,8	74-76	LFZ <XU7JP KAT.>; L6A <XU7JP>	01.93-04.97								0 580 313 057
i, i 16V [N5]	1,8	74-76/81	LFY <XU7JP4>; LFZ <XU7JP KAT>	05.97-10.03								0 986 580 222
2.0 i [N3]	2,0	89-90	RFX <XU10J2 Kat.>; R6D <XU10J2>	08.93-04.97								0 580 313 057
i 16V [N5]	2,0	97-99	RFV <XU10J4R>	05.97-10.03								0 986 580 222
<b>307</b>												
1.4 HDi [T5]	1,4	50	8HZ <DV4TD>	10.01-05.05								0 986 580 365
i [T6]	1,4	65	KFU <ET3J4>	06.05-08.07	ORK							0 986 580 939
					ORK							0 986 580 959
i, i 16V [T5]	1,4	55/65	KFU <ET3J4>; KFW <TU3JP>	08.00-05.05	ORK							0 986 580 939
					ORK							0 986 580 959
1.6 HDi [T5]	1,6	66/80	9H... <DV6TED4>; 9HX <DV6ATED4>	02.04-05.05								0 986 580 365
HDi [T6]	1,6	66	9HV <DV6TED4/FAP> 9HX <DV6ATED4>	05.06-08.07								0 986 580 365
			Org.-Nr. 10734→	05.06-08.07								0 986 580 365
		80	9H... <DV6TED4>									
			Org.-Nr. →10737	06.05-04.06	MPR							0 986 580 365
			Org.-Nr. 10734→, Teilenr. 16 133 025 80	05.06-08.07	MPR							0 986 580 365
			Teilenr. 16 133 026 80	06.05-08.07	MPR							0 986 580 215
i [T5]	1,6	80	NFU <TU5JP4>	08.00-05.05	ORK							0 986 580 939
					ORK							0 986 580 959
i [T6]	1,6	80	NFU <TU5JP4>	06.05-08.07								0 986 580 959
i 16V [T5]	1,6	81	N6A <TU5JP4>	06.04-04.06								0 580 314 310
												0 986 580 215
2.0 HDi [T5]	2,0	66	RHY <DW10TD>	08.00-05.05	BOM							0 986 580 215
					SIM							0 986 580 365
		79	RHS <DW10ATED/FAP>	03.02-05.05								0 986 580 215
		100	RHR <DW10BTED4/FAP>	10.03-05.05								0 986 580 365
HDi [T6]	2,0	100	RHR <DW10BTED4/FAP>	06.05-08.07								0 986 580 365
i [T5]	2,0	100	RFN <EW10J4>	08.00-05.05	ORK							0 986 580 939
					ORK							0 986 580 959
i [T6]	2,0	103	RFJ <EW10A>	06.05-08.07								0 986 580 959
		130	RFK <EW10J4S>	06.05-12.06								0 986 580 959
i 16V [T5]	2,0	105	RFJ <EW10A>	06.04-04.06								0 986 580 215
i 16V [T6]	2,0	105	RFJ <EW10A>	05.06-12.10								0 986 580 939

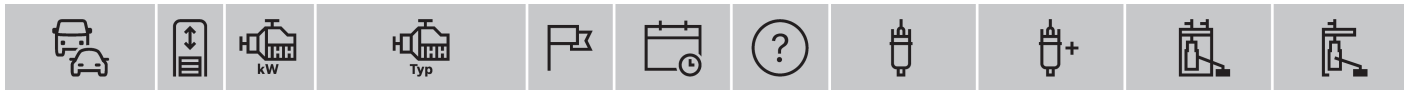




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307 Break/SW										
1.4 HDi [T5]	1,4	50	8HZ <DV4TD>	03.02-05.05						0 986 580 367
i [T5]	1,4	55	KFW <TU3JP>	03.02-05.05	ORK					0 986 580 939
					<del>ORK</del>					0 986 580 959
i [T6]	1,4	65	KFU <ET3J4>	06.05-05.08	ORK					0 986 580 939
					<del>ORK</del>					0 986 580 261
i 16V [T5]	1,4	65	KFU <ET3J4>	11.03-05.05						0 986 580 261
1.6 HDi [T5]	1,6	66/80	9H... <DV6TED4>; 9HX <DV6ATED4>	02.04-05.05						0 986 580 367
HDi [T6]	1,6	66/80	9H... <DV6TED4>; 9HV <DV6TED4/FAP>; 9HX <DV6ATED4>	06.05-05.08						0 986 580 367
i [T5]	1,6	80	NFU <TU5JP4>	03.02-05.05						0 986 580 261
i 16V [T6]	1,6	80	NFU <TU5JP4>							
			Org.-Nr. →10737	06.05-04.06	MXF					0 986 580 261
			Org.-Nr. 10738 →	05.06-05.08	MXF					0 986 580 388
2.0 HDi [T5]	2,0	66	RHY <DW10TD>	03.02-05.05	BOM					0 986 580 217
					SIM					0 986 580 367
		79/100	RHR <DW10BTED4/FAP>; RHS <DW10ATED4/FAP>	03.02-05.05						0 986 580 217
HDi [T6]	2,0	100	RHR <DW10BTED4/FAP>	06.05-05.08						0 986 580 367
i [T5]	2,0	100	RFN <EW10J4>	03.02-05.05						0 986 580 261
i [T6]	2,0	103	RFJ <EW10A>	06.05-05.08						0 986 580 261
307 CC										
1.6 i [T6]	1,6	80	NFU <TU5JP4>	06.05-03.09	ORK					0 986 580 939
					<del>ORK</del>					0 986 580 959
2.0 HDi [T6]	2,0	100	RHR <DW10BTED4/FAP>							
			Org.-Nr. →10737	06.05-04.06						0 986 580 365
i, i Sport [T5]	2,0	100/130	RFK <EW10J4S>; RFN <EW10J4>	10.03-05.05	ORK					0 986 580 939
					<del>ORK</del>					0 986 580 959
i, i Sport [T6]	2,0	103/130	RFJ <EW10A>; RFK <EW10J4S>	06.05-03.09	ORK					0 986 580 939
					<del>ORK</del>					0 986 580 959
308										
1.4 i, VTi [T7]	1,4	70/72	8FR <EP3C>; 8FS <EP3>	09.07-06.13	MXF					0 986 580 374
					<del>MXF, TW</del>					0 986 580 375
1.6 i [T7]	1,6	80	N... <TU5JP4>	07.08-04.12	MBE, MXF					0 986 580 374
					<del>MBE, MXF</del>					0 986 580 375
					<del>NFV</del>					0 580 314 181
i, THP [T7]	1,6	88/115	5FV <EP6CDT>; 5FW <EP6>	09.07-06.13	MXF					0 986 580 374
					<del>MXF, TW</del>					0 986 580 375
THP [T7]	1,6	110	5FE <EP6CDT MD>	01.11-06.13	MXF					0 986 580 391
		110/128	5FX <EP6DT>; 5FY <EP6DTS>	09.07-04.10	MXF					0 986 580 391
		120	5FM <EP6CDT M>	01.11-06.13	MXF					0 986 580 374
THP, THP GTi [T7]	1,6	103/147	5FT <EP6DT>; 5FU <EP6CDTX>	11.07-06.13	MXF					0 986 580 391
VTi [T7]	1,6	88	5FS <EP6C>	12.09-06.13	MXF					0 986 580 374
					<del>MXF, TW</del>					0 986 580 375
			5FS <EP6C M>	01.11-06.13	MXF					0 986 580 374
2.0 i [T7]	2,0	103	RFJ <EW10A>	07.08-04.12	MBE, MXF					0 986 580 374
					<del>MBE, MXF</del>					0 986 580 375
					<del>NFV</del>					0 580 314 181
308 CC										
1.6 THP [T7]	1,6	110	5FE <EP6CDT MD>	01.11-03.13						0 986 580 391
		120	5FM <EP6CDT M>	01.11-09.14	MXF					0 986 580 374
THP, THP GTi [T7]	1,6	103/110/115/147	5FT <EP6DT>; 5FU <EP6CDTX>; 5FV <EP6CDT>; 5FX <EP6DT>	03.09-12.13	MXF					0 986 580 391
VTi [T7]	1,6	88	5FS <EP6C>	03.09-07.14	MXF					0 986 580 374
					<del>MXF, TW</del>					0 986 580 375
308 SW										
1.4 i, VTi [T7]	1,4	70/72	8FR <EP3C>; 8FS <EP3>	05.08-01.14	MXF					0 986 580 388
1.6 i [T7]	1,6	88	5FW <EP6>	05.08-01.14	MXF					0 986 580 388
THP [T7]	1,6	103/115	5FT <EP6DT>; 5FV <EP6CDT>	05.08-01.14	MXF					0 986 580 390
		110	5FE <EP6CDT MD>	01.11-01.14	MXF					0 986 580 390

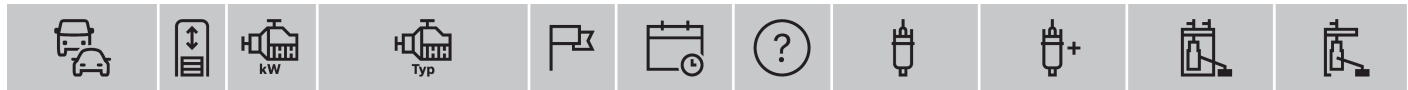




1.6 THP [T7]	1,6	110/128	5FX <EP6DT>; 5FY <EP6DTS>	05.08-04.10	MXF		0 986 580 390
THP, VTi [T7]	1,6	88/120	5FM <EP6CDT M>; 5FS <EP6C>; 5FS <EP6C M>	12.09-01.14	MXF		0 986 580 388
2.0 i [T7]	2,0	103	RFJ <EW10A>	05.08-04.12	MBE,MXF		0 986 580 388
<b>405</b>							
1.4 i [4]	1,4	55	KDX <TU3MC Kat.>	06.92-04.97			0 580 453 940
1.6 i [4]	1,6	65-66	BDY <XU5M Kat.>	06.92-04.97			0 580 453 940
1.8 i	1,8	74	<XU7JP>	10.93-10.04	UVJ		0 580 464 070
			<XU7UP>	03.97-10.04			0 580 464 038
				04.96-04.97			0 580 464 038
				04.96-04.06			0 580 464 038
i [4]	1,8	74-76	LFZ <XU7JP Kat.>	06.92-04.97			0 580 464 038
					UVJ		0 580 464 070
			L6A <XU7JP>	06.92-04.97			0 580 464 038
1.9 D, D Turbo [4]	1,9	50/66-68	DHY <XUD9TE Kat.>; DJY <XUD9Y>	06.92-04.97			0 986 580 117
		51-52/68	D8A <XUD9TE>; D9B <XUD9A>	06.92-04.97			0 986 580 117
i [4]	1,9	89	D6D <XU9J2>	06.92-04.97			0 580 464 038
					UVJ		0 580 464 070
2.0 i [4]	2,0	89-91	R6D <XU10J2>	06.92-04.97			0 580 464 038
i, i 4x4, iT16	2,0	89-91/	RFX <XU10J2 Kat.>; RGZ	06.92-04.97			0 580 464 038
4x4 [4]	2,0	144-159	<XU10J4TE>			UVJ	0 580 464 070
<b>405 Break</b>							
1.4 i [4]	1,4	55	KDX <TU3MC Kat.>	06.92-04.97			0 580 453 940
1.6 i [4]	1,6	65-66	BDY <XU5M Kat.>	06.92-04.97			0 580 453 940
1.8 i [4]	1,8	74-76	LFZ <XU7JP Kat.>	06.92-04.97			0 580 464 038
					UVJ		0 580 464 070
			L6A <XU7JP>	06.92-04.97			0 580 464 038
1.9 D, D Turbo [4]	1,9	50/66-68	DHY <XUD9TE Kat.>; DJY <XUD9Y>	06.92-04.97			0 986 580 117
		51-52/68	D8A <XUD9TE>; D9B <XUD9A>	06.92-04.97			0 986 580 117
i [4]	1,9	89	D6D <XU9J2>	06.92-04.97			0 580 464 038
					UVJ		0 580 464 070
2.0 i [4]	2,0	89-91	R6D <XU10J2>	06.92-04.97			0 580 464 038
i, i 4x4 [4]	2,0	89-91	RFX <XU10J2 Kat.>	06.92-04.97			0 580 464 038
					UVJ		0 580 464 070
<b>405 Mi16</b>							
2.0 i [4]	2,0	110-118	RFT <XU10J4>; RFY <XU10J4>	01.93-04.97			0 580 464 038
					UVJ		0 580 464 070
<b>406</b>							
1.6 i [D8]	1,6	65	BFZ <XU5JP>				
			Org.-Nr. →7482	10.95-05.97			0 986 580 175
			Org.-Nr. 7483→7968	06.97-08.98			0 986 580 176
1.8 i [D8]	1,8	66	LFX <XU7JB>				
			Org.-Nr. 7483→7968	09.97-08.98			0 986 580 176
i, i 16V [D8]	1,8	74-76/81-82	LFY <XU7JP4>; L6A <XU7JP>				
			Org.-Nr. →7482	10.95-05.97			0 986 580 175
			Org.-Nr. 7483→7968	06.97-08.98			0 986 580 176
i 16V [D9]	1,8	85	6FZ <EW7J4>	10.00-06.04	ORK		0 986 580 993
					ORK		0 986 580 961
2.0 HDi [D8]	2,0	80	RHZ <DW10ATED>	10.98-03.99			0 580 303 026
HDi [D9]	2,0	66	RHY <DW10TD>				
			Org.-Nr. →8575	04.99-05.00			0 580 303 027
			Org.-Nr. 8576→8974	06.00-06.01			0 986 580 216
			Org.-Nr. 8975→	07.01-06.04	SIM		0 986 580 366
					SIM		0 986 580 216
		79	RHS <DW10ATED/FAP>	08.01-06.04			0 986 580 216
		80	RHZ <DW10ATED>				
			Org.-Nr. →8575	04.99-05.00			0 580 303 027
			Org.-Nr. 8576→	06.00-06.04			0 986 580 216
i Turbo, i 16V [D8]	2,0	97-99/104-110	RFV <XU10J4R>; RG... <XU10J2TE>				
			Org.-Nr. →7482	10.95-05.97			0 986 580 175
			Org.-Nr. 7483→7968	06.97-08.98			0 986 580 176



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<b>2.0 i 16V [D8]</b>	2,0	97-99	R6E <XU10J4R> Org.-Nr. →7482 Org.-Nr. 7483→7968	12.95-05.97 06.97-08.98		<b>0 986 580 175</b> <b>0 986 580 176</b>
i 16V [D9]	2,0	99	RFR <EW10J4> Org.-Nr. 8576 →	06.00-08.00	ORK ORK	<b>0 986 580 993</b> <b>0 986 580 961</b>
		100	RFN <EW10J4>	08.00-06.04	ORK ORK	<b>0 986 580 993</b> <b>0 986 580 961</b>
<b>2.2 HDi [D9]</b>	2,2	98	4HX <DW12TED4>	03.00-06.04		<b>0 986 580 216</b>
i 16V [D9]	2,2	116	3FZ <EW12J4> Org.-Nr. 8576 →	06.00-06.04	ORK ORK	<b>0 986 580 993</b> <b>0 986 580 961</b>
<b>3.0 i [D8]</b>	3,0	140-143	XFZ <ES9J4> Org.-Nr. →7482 Org.-Nr. 7483→7968	08.96-05.97 06.97-08.98		<b>0 986 580 175</b> <b>0 986 580 176</b>
i [D9]	3,0	140-143/ 150	XFZ <ES9J4S>; XFZ <ES9J4> Org.-Nr. 8576 →	06.00-06.04	ORK ORK	<b>0 986 580 993</b> <b>0 986 580 961</b>

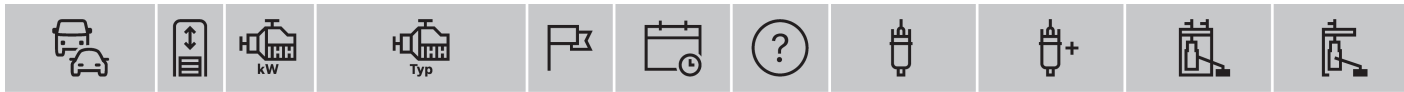
**406 Break**

<b>1.8 i [D8]</b>	1,8	66	LFX <XU7JB> Org.-Nr. 7483→7968	09.97-08.98		<b>0 986 580 176</b>
i, i 16V [D8]	1,8	74-76/81- 82	LFY <XU7JP4/L3>; L6A <XU7JP> Org.-Nr. →7482 Org.-Nr. 7483→7968	10.96-05.97 06.97-08.98		<b>0 986 580 175</b> <b>0 986 580 176</b>
i 16V [D9]	1,8	85	6FZ <EW7J4>	10.00-06.04	ORK ORK	<b>0 986 580 993</b> <b>0 986 580 961</b>
<b>2.0 HDi [D8]</b>	2,0	80	RHZ <DW10ATED>	10.98-03.99		<b>0 580 303 026</b>
Hdi [D9]	2,0	66	RHY <DW10TD> Org.-Nr. →8575 Org.-Nr. 8576→8974 Org.-Nr. 8975 →	04.99-05.00 06.00-06.01 07.01-06.04	SIM SIM	<b>0 580 303 027</b> <b>0 986 580 216</b> <b>0 986 580 366</b>
		79	RHS <DW10ATED/FAP>	08.01-06.04		<b>0 986 580 216</b>
		80	RHZ <DW10ATED> Org.-Nr. →8575 Org.-Nr. 8576 →	04.99-05.00 06.00-06.04		<b>0 580 303 027</b> <b>0 986 580 216</b>
i Turbo, i 16V [D8]	2,0	97-99/ 104-110	RFV <XU10J4R>; RG... <XU10J2TE> Org.-Nr. →7482 Org.-Nr. 7483→7968	10.96-05.97 06.97-08.98		<b>0 986 580 175</b> <b>0 986 580 176</b>
i 16V [D8]	2,0	97-99	R6E <XU10J4R> Org.-Nr. →7482 Org.-Nr. 7483→7968	10.96-05.97 06.97-08.98		<b>0 986 580 175</b> <b>0 986 580 176</b>
i 16V [D9]	2,0	99	RFR <EW10J4> Org.-Nr. 8576 →	06.00-10.00	ORK ORK	<b>0 986 580 993</b> <b>0 986 580 961</b>
		100	RFN <EW10J4>	10.00-06.04	ORK ORK	<b>0 986 580 993</b> <b>0 986 580 961</b>
<b>2.2 HDi [D9]</b>	2,2	98	4HX <DW12TED4>	03.00-06.04		<b>0 986 580 216</b>
i 16V [D9]	2,2	116	3FZ <EW12J4> Org.-Nr. 8576 →	06.00-06.04	ORK ORK	<b>0 986 580 993</b> <b>0 986 580 961</b>
<b>3.0 i [D8]</b>	3,0	140-143	XFZ <ES9J4> Org.-Nr. →7482 Org.-Nr. 7483→7968	10.96-05.97 06.97-08.98		<b>0 986 580 175</b> <b>0 986 580 176</b>
i [D9]	3,0	140/150	XFZ <ES9J4S>; XFZ <ES9J4> Org.-Nr. 8576 →	06.00-06.04	ORK ORK	<b>0 986 580 993</b> <b>0 986 580 961</b>

**406 Coupé**

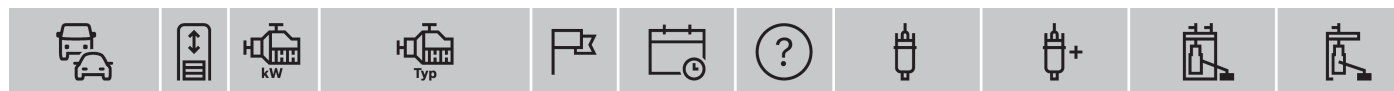
<b>1.8 i 16V [D8]</b>	1,8	81	LFY <XU7JP4/L3> Org.-Nr. 7483→7968	09.97-08.98		<b>0 986 580 176</b>
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2.0 i 16V [D8]	2,0	97-99	RFV <XU10J4R>										
			Org.-Nr. →7482	03.97-05.97						0 986 580 175			
			Org.-Nr. 7483→7968	06.97-08.98							0 986 580 176		
i 16V [D9]	2,0	99	RFR <EW10J4>										
			Org.-Nr. 8576→	06.00-10.00	ORK				0 986 580 993				
					ORK				0 986 580 961				
			100	RFN <EW10J4>	10.00-02.05	ORK			0 986 580 993				
						ORK				0 986 580 961			
2.2 HDi [D9]	2,2	98	4HX <DW12TED4>	03.00-02.05							0 986 580 216		
i 16V [D9]	2,2	116	3FZ <EW12J4>	03.02-02.05							ORK	0 986 580 993	
											ORK	0 986 580 961	
3.0 i [D8]	3,0	140-143	XFZ <ES9J4>										
			Org.-Nr. →7482	03.97-05.97						0 986 580 175			
			Org.-Nr. 7483→7968	06.97-08.98						0 986 580 176			
i [D9]	3,0	140/150	XFX <ES9J4S>; XFZ <ES9J4>										
			Org.-Nr. 8576→	06.00-02.05	ORK					0 986 580 993			
											ORK	0 986 580 961	
<b>407</b>													
1.6 HDi [D2]	1,6	80	9H... <DV6TED4>	05.04-02.11	MHE,MPR							0 986 580 141	
					MHE,MPR							0 986 580 140	
1.8 [D2]	1,8	85/92	6FY <EW7A>; 6FZ <EW7J4>	05.04-02.11								MXF	0 986 580 138
												MXF	0 986 580 142
2.0 [D2]	2,0	100	RFN <EW10J4>	05.04-11.05								MXF	0 986 580 138
												MXF	0 986 580 142
HDi [D2]	2,0	93-103	RH... <DW10BTED4>	05.04-02.11	MHE,MPR							0 986 580 141	
					MHE,MPR				0 986 580 140				
			110/120	RHE <DW10CTED4 FAP>; RHH <DW10CTED4 FAP>	11.09-02.11	MHE			0 986 580 141				
											MHE	0 986 580 140	
2.2 [D2]	2,2	116/120	3FY <EW12J4 / L5>; 3FZ <EW12J4>	05.04-06.09	MXF							0 986 580 138	
					MXF							0 986 580 142	
HDi [D2]	2,2	120-125	4H... <DW12BTED4>	05.06-07.10								MHE	0 986 580 141
												MHE	0 986 580 140
3.0 [D2]	3,0	155	XFV <ES9A>	05.04-12.06								MXF	0 986 580 138
												MXF	0 986 580 142
<b>407 Coupé</b>													
2.0 HDi [D2]	2,0	100-103	RHR <DW10BTED4>	07.07-06.09								MHE,MPR	0 986 580 141
												MHE,MPR	0 986 580 140
HDi 16V [D2]	2,0	100-110/120	RH... <DW10CTED4 FAP>; RHH <DW10CTED4 FAP>	07.09-12.11	MHE							0 986 580 141	
					MHE				0 986 580 140				
2.2 [D2]	2,2	120	3FY <EW12J4 / L5>	10.05-06.09								MXF	0 986 580 138
												MXF	0 986 580 142
3.0 [D2]	3,0	155	XFV <ES9A>	10.05-06.09								MXF	0 986 580 138
												MXF	0 986 580 142
<b>407 SW</b>													
1.6 HDi [D2]	1,6	80	9H... <DV6TED4>	05.04-02.11								MHE,MPR	0 986 580 141
												MHE,MPR	0 986 580 140
1.8 [D2]	1,8	85/92	6FY <EW7A>; 6FZ <EW7J4>	05.04-02.11								MXF	0 986 580 138
												MXF	0 986 580 142
2.0 [D2]	2,0	100	RFN <EW10J4>	05.04-11.05								MXF	0 986 580 138
												MXF	0 986 580 142
HDi [D2]	2,0	93-103	RH... <DW10BTED4>	05.04-02.11	MHE,MPR							0 986 580 141	
					MHE,MPR				0 986 580 140				
			110/120	RHE <DW10CTED4 FAP>; RHH <DW10CTED4 FAP>	11.09-02.11	MHE			0 986 580 141				
											MHE	0 986 580 140	
2.2 [D2]	2,2	116/120	3FY <EW12J4 / L5>; 3FZ <EW12J4>	05.04-06.09	MXF							0 986 580 138	
					MXF							0 986 580 142	
HDi [D2]	2,2	120-125	4H... <DW12BTED4>	09.06-07.10								MHE	0 986 580 141
												MHE	0 986 580 140
3.0 [D2]	3,0	155	XFV <ES9A>	05.04-12.06								MXF	0 986 580 138
												MXF	0 986 580 142
<b>607</b>													
2.0 HDi [Z8]	2,0	79	RHS <DW10ATED/FAP>	03.01-11.04								0 986 580 180	
		80	RHZ <DW10ATED>	03.00-11.04					0 986 580 174				





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<b>2.0</b> HDi [Z9]	2,0	79	RHS <DW10ATED/FAP>	12.04-12.07		<b>0 986 580 180</b>
i 16V [Z8]	2,0	100	RFN <EW10J4>	03.00-11.04		<b>0 986 580 310</b>
<b>2.2</b> HDi [Z8]	2,2	98	4HX <DW12TED4>	03.00-11.04	MPPR	<b>0 986 580 180</b>
					MPPR	<b>0 986 580 174</b>
HDi [Z9]	2,2	98	4HX <DW12TED4>	12.04-12.07		<b>0 986 580 180</b>
i [Z9]	2,2	116/120	3FY <EW12J4>; 3FZ <EW12J4>	12.04-12.07	TW	<b>0 986 580 310</b>
i 16V [Z8]	2,2	116	3FZ <EW12J4>	03.00-11.04		<b>0 986 580 310</b>
<b>3.0</b> i [Z8]	3,0	152-154	XFX <ES9J4S>	03.00-11.04		<b>0 986 580 310</b>
i [Z9]	3,0	155	XFV <ES9A>	12.04-01.09	TW	<b>0 986 580 310</b>
<b>806</b>						
<b>1.8</b> i [U60]	1,8	73	LFW <XU7JP>			
			Org.-Nr. →7846	07.95-05.98	FMB	<b>0 986 580 201</b>
					FMB	<b>0 986 580 200</b>
			Org.-Nr. 7847→	06.98-08.02		<b>0 986 580 219</b>
<b>2.0</b> HDi [U60]	2,0	80/81	RHW <DW10ATED4/L4>; RHZ <DW10ATED>			
			Org.-Nr. →8973	08.99-06.01		<b>0 580 303 025</b>
			Org.-Nr. 8974→	07.01-08.02		<b>0 986 580 217</b>
i, i Turbo, i 16V [U60]	2,0	89-90/97- 99/108- 110	RFU <XU10J2>; RFV <XU10J4R>; RGX <XU10J2TE>			
			Org.-Nr. →7846	06.94-05.98	FMB	<b>0 986 580 201</b>
					FMB	<b>0 986 580 200</b>
			Org.-Nr. 7847→	06.98-08.02		<b>0 986 580 219</b>
i 16V [U60]	2,0	100	RFN <EW10J4>			
			Org.-Nr. 8974→	07.01-08.02		<b>0 986 580 261</b>
<b>807</b>						
<b>2.0</b> HDi [V2]	2,0	81	RH... <DW10ATED4/FAP>; RHW <DW10ATED4>	06.02-12.06	MHE	<b>0 986 580 217</b>
i 16V [V2]	2,0	100	RFN <EW10J4>	06.02-05.06	MXF	<b>0 986 580 261</b>
		103	RFJ <EW10A>	10.05-05.10	TW	<b>0 986 580 389</b>
<b>2.2</b> HDi [V2]	2,2	94	4HW <DW12TED4/FAP>	06.02-07.06	MHE	<b>0 986 580 217</b>
i 16V [V2]	2,2	116	3FZ <EW12J4>	06.02-05.06	MXF	<b>0 986 580 261</b>
<b>3.0</b> i [V2]	2,9	152	XFW <ES9J4S>	06.02-05.06	MXF	<b>0 986 580 261</b>
<b>1007</b>						
<b>1.4</b> [A8]	1,4	54/65	KFU <ET3J4>; KfV <TU3A/L5>; KfV <TU3JP>	04.05-02.11	MXF	<b>0 580 314 017</b>
					MXF	<b>0 986 580 425</b>
<b>1.6</b> [A8]	1,6	80	NFU <TU5JP4>	04.05-02.11	MXF	<b>0 580 314 017</b>
					MXF	<b>0 986 580 425</b>
<b>3008</b>						
<b>1.6</b> i [T8]	1,6	88	5FW <EP6>	05.09-12.16	MXF	<b>0 986 580 374</b>
					MXF, TW	<b>0 986 580 375</b>
THP [T8]	1,6	110	5FX <EP6DT>	05.09-12.16	MXF	<b>0 986 580 391</b>
		115-121	5FV <EP6CDT>	05.09-12.16	MXF	<b>0 986 580 391</b>
		118-120	5FM <EP6CDT M>	01.11-12.16	MXF	<b>0 986 580 391</b>
VTi [T8]	1,6	88	5FS <EP6C>	09.09-12.16	MXF	<b>0 986 580 374</b>
					MXF, TW	<b>0 986 580 375</b>
<b>5008</b>						
<b>1.6</b> HDi [T8]	1,6	80/82/84	9HD <DV6C>; 9HR <DV6C>; 9HZ... <DV6TED4/FAP>	09.09-12.17		<b>0 986 580 385</b>
<b>2.0</b> HDi [T8]	2,0	100/110/ 120	RHD <DW10CB PEF DTR>; RHE <DW10CTED4 FAP>; RHH <DW10CTED4 FAP>	09.09-12.17		<b>0 986 580 385</b>



**PORSCHE**

**911 Carrera**

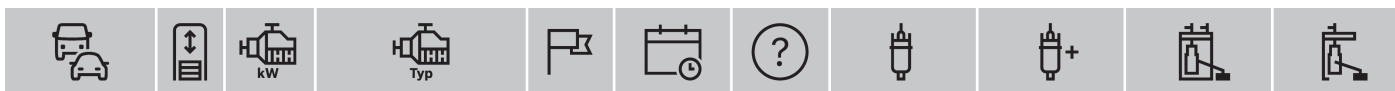
**3.6** [993] 3,6 210 M64.2... 09.94-08.98 **0 580 464 058**

**911 Carrera RS**

**3.8** [993] 3,8 200-221 M64.20 09.94-09.97 **0 580 464 058**

**911 Carrera 4**

**3.6** [993] 3,6 210 M64.21; M64.23 09.95-08.97 **0 580 464 058**

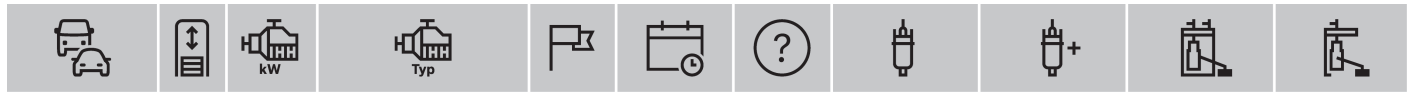


<b>911 Carrera 4S</b>					
3.6 [993]	3,6	210	M64.21	09.95-08.98	<b>0 580 464 058</b>
<b>911 GT2</b>					
3.6 Turbo [993]	3,6	316	M64.60R	01.95-05.97	<b>0 580 464 058</b>
<b>911 Targa</b>					
3.6 [993]	3,6	210	M64.2...; M64.21; M64.23	08.95-09.97	<b>0 580 464 058</b>
<b>911 Turbo</b>					
3.6 [993]	3,6	300	M64.60	03.95-09.97	<b>0 580 464 058</b>

**RENAULT**

<b>Avantime</b>								
2.0 16V Turbo [XEO]	2,0	120	F4R 760; F4R 761; F4R 769	09.01-12.03	<b>0 986 580 177</b>			
2.2 DCI [XEO]	2,2	110	G9T 712	12.01-12.03	<b>0 986 580 101</b>			
3.0 V6 24V [XEO]	3,0	152	L7X 720; L7X 721; L7X 722	09.01-12.03	<b>0 986 580 177</b>			
<b>Clio I</b>								
1.2 i [X57]	1,2	40-44	D7F 730; E7F 706 Kat.	01.93-02.98	<b>0 986 580 810</b>			
			E7F 708	04.96-12.97	<b>0 986 580 810</b>			
			E7F 708 Kat.	01.94-02.98	<b>0 986 580 810</b>			
1.4 i [X57]	1,4	55-59	E7J 601 Kat.; E7J 710,711 Kat.; E7J 716 Kat.; E7J 754 Kat.; E7J 756,757 Kat.	01.93-02.98	<b>0 986 580 810</b>			
1.6 i	1,6	66	K7M	01.96-08.99	<b>0 580 454 093</b>			
1.8 i [X57]	1,8	65-70	F3P 710 Kat.					
			Teilenr. 77 00 827 640	07.94-02.98	<b>0 986 580 810</b>			
1.9 D [X57]	1,9	47-48	F8Q 672; F8Q 676; F8Q 678; F8Q 692; F8Q 696; F8Q 714; F8Q 730; F8Q 732	06.90-02.98	<b>0 986 580 231</b>			
<b>Clio II</b>								
1.0 i 16V	1,0	52	D4D	01.01-01.05	<b>0 580 454 093</b>			
1.2 i [BB/CB/SB]	1,2	43	D7F 720; D7F 722	03.98-10.99	<b>0 986 580 204</b>			
				11.99-10.07	<b>0 986 580 312</b>			
				01.01-03.01	<b>0 986 580 312</b>			
				04.01-05.01	<b>0 986 580 358</b>			
				06.01-12.14 TW	<b>0 986 580 956</b>			
					<b>1 987 580 015</b>			
			D7F 766	03.98-10.99	<b>0 986 580 204</b>			
				11.99-03.01	<b>0 986 580 312</b>			
				04.01-05.01	<b>0 986 580 358</b>			
				06.01-12.15 TW	<b>0 986 580 956</b>			
					<b>1 987 580 015</b>			
					<b>0 986 580 204</b>			
i 16V [BB/CB/SB]	1,2	55	D4F 706; D4F 712	03.00-03.01	<b>0 986 580 312</b>			
				04.01-05.01	<b>0 986 580 358</b>			
				06.01-03.04 TW	<b>0 986 580 956</b>			
					<b>1 987 580 015</b>			
				10.03-12.15 TW	<b>0 986 580 956</b>			
					<b>1 987 580 015</b>			
1.4 i [BB/CB/SB]	1,4	55	E7J 634; E7J 635	03.99-10.99	<b>0 986 580 204</b>			
				11.99-10.07	<b>0 986 580 312</b>			
				E7J 780	<b>0 986 580 204</b>			
				K7J 700	<b>0 986 580 312</b>			
				04.01-10.07	<b>0 986 580 358</b>			
			i 16V [BB/CB/SB]	1,4	70	K4J 710	08.00-10.07 TW	<b>0 986 580 956</b>
								<b>1 987 580 015</b>
							K4J 711	<b>0 986 580 956</b>
							K4J 713	<b>0 986 580 312</b>
							04.01-05.01	<b>0 986 580 358</b>
	<b>0 986 580 956</b>							
	<b>1 987 580 015</b>							

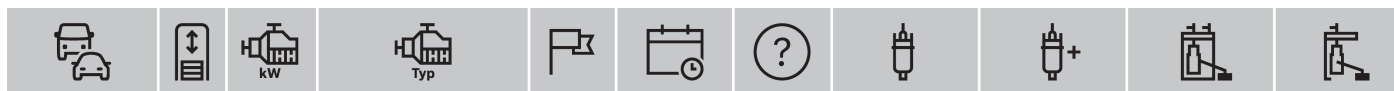




◀ RENAULT

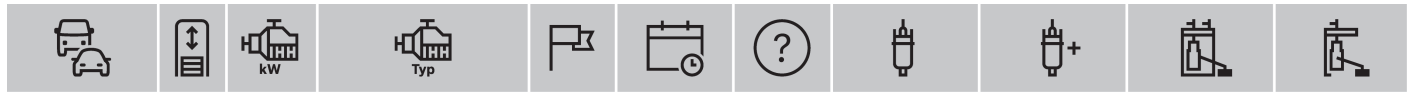
1.4 i 16V [BB/CB/SB]	1,4	70-72	K4J 71...	10.99-03.01	0 986 580 312	
				04.01-05.01	0 986 580 358	
				06.01-10.07 TW	0 986 580 956	
					1 987 580 015	
1.5 dCi [BB/CB/SB]	1,5	48	K9K 700	07.01-10.07	0 986 580 292	
				48/50/60/74	0 986 580 292	
				K9K 702; K9K 704; K9K 710; K9K 712; K9K 714; K9K 716	06.01-10.07	0 986 580 292
1.6 i [BB/CB/SB]	1,6	66	K4M 744; K4M 745	01.01-10.07 TW	0 986 580 956	
					1 987 580 015	
				K4M 746		
				Fg.-Nr. SBOH	10.99-10.07	0 986 580 956
				66-81	06.01-10.07	0 986 580 312
				K4M 742; K4M 743		
				i, i 16V	03.98-10.99	0 986 580 204
				[BB/CB/SB]	11.99-10.07	0 986 580 312
				i 16V	08.00-03.01	0 986 580 312
				[BB/CB/SB]	04.01-10.07	0 986 580 358
i 16V [BB8G]	1,6	81	K4M	06.00-10.04	0 580 454 093	
i 16V [CB01]	1,6	81	K4M	05.00-12.06	0 580 454 093	
1.9 D [BB/CB/SB]	1,9	47-48	F8Q 630			
				Fg.-Nr. BBOE, Fg.-Nr. CBOE, Fg.-Nr. SBOE	03.98-10.07	0 986 580 110
				D, DTI	03.98-10.07	0 986 580 110
				[BB/CB/SB]		
DTI [BB/CB/SB]	1,9	59	F9Q 782			
			Fg.-Nr. BBOV, Fg.-Nr. CBOV	08.00-10.07	0 986 580 110	
2.0 i 16V [BB/CB/SB]	2,0	124	F4R 730	03.99-10.07	0 986 580 204	
				F4R 732; F4R 736	06.01-10.07 TW	0 986 580 956
						1 987 580 015
		124-132	F4R 738	03.03-10.07	0 986 580 956	
3.0 24V Sport [BB/CB/SB]	3,0	188	L7X 762	12.02-06.05	1 987 580 015	
<b>Clio II Sedan</b>						
1.6 i 16V	1,6	81	K4M	01.01-10.04	0 580 454 093	
<b>Clio III</b>						
1.2 [BR/CR]	1,2	48	D4F 740	06.05-12.08	0 986 580 954	
				55	06.05-12.15 TW	0 986 580 954
				57,5	06.05-12.15	0 986 580 954
TCe [BR/CR]	1,1	74	D4F 78...	08.07-12.15	0 986 580 954	
1.4 [BR/CR]	1,4	72	K4J 780	06.05-12.15	0 986 580 954	
1.5 dCi [BR/CR]	1,5	50/55/63/65/78	K9K 750; K9K 752; K9K 760; K9K 762; K9K 764; K9K 766; K9K 768; K9K 770	06.05-12.15	0 986 580 423	
				78	01.11-12.15	0 986 580 423
1.6 [BR/CR]	1,6	65/82/94	K4M 800; K4M 801; K4M 804; K4M 862	06.05-12.15	0 986 580 954	
2.0 [BR/CR]	2,0	102	M4R 700; M4R 701	06.05-12.15	0 986 580 954	
<b>Clio III Grandtour</b>						
1.2 [KR]	1,2	55/57,5	D4F 7...; D4F 740	08.07-12.15	0 986 580 954	
				TCe [KR]	08.07-12.15	0 986 580 954
1.4 [KR]	1,4	72	K4J 780	08.07-12.15	0 986 580 954	
1.5 dCi [KR]	1,5	50/55/63/65/76/78	K9K 7...; K9K 766; K9K 768; K9K 770; K9K 772	08.07-12.15	0 986 580 423	
1.6 [KR]	1,6	65/82/94	K4M 800; K4M 801; K4M 804; K4M 862	08.07-12.15	0 986 580 954	
<b>Duster</b>						
1.5 dCi [HS]	1,5	63/66	K9K 796; K9K 892	06.11→	0 986 580 370	
1.6 [HS]	1,6	81	K4M 690	10.11→	0 580 454 001	
				75	03.12-12.18	0 986 580 957
<b>Espace III</b>						
1.9 dTi [JEO]	1,9	72	F9Q 720; F9Q 722	02.99-10.02	0 986 580 101	
2.0 i, i GPL, i 16V [JEO]	2,0	83,5/102-103	F3R 728; F3R 729; F3R 742; F3R 768; F3R 769; F4R 700; F4R 701	10.96-10.02	0 986 580 177	





<b>2.2</b>	D Turbo [JE0]	2,2	83	G8T 714; G8T 716	10.96-10.02						<b>0 986 580 101</b>
	dCi [JE0]	2,2	85-95	G9T...	07.00-10.02		<b>0 580 464 089</b>				<b>0 986 580 101</b>
<b>3.0</b>	i V6 [JE0]	3,0	123	Z7X 775	10.96-10.02						<b>0 986 580 177</b>
	i V6 24V [JE0]	3,0	140	L7X 727	10.98-10.02	FEN					<b>0 986 580 177</b>
<b>Espace V</b>											
<b>1.6</b>	dCi 130, dCi 160 [JR]	1,6	96/118	R9M 409; R9M 452	04.15-12.18						<b>0 580 203 308</b>
<b>2.0</b>	dCi 200 [JR]	2,0	147	M9R...	06.18→						<b>0 580 203 308</b>
<b>Express, Extra, Rapid</b>											
<b>1.2</b>	i [F40]	1,2	40	C3G 700,710; C3G 712	09.91-10.97						<b>0 986 580 810</b>
<b>1.4</b>	[F40]	1,4	44	C2J 782,784	07.89-09.97						<b>0 986 580 236</b>
	i [F40]	1,4	44/55-59	C3J 762 Kat.; E7J 720 Kat.; E7J 724,710 Kat.; E7J 726,710 Kat.; E7J 728,754 Kat.; E7J 770,771; E7J 773,710 Kat.	01.93-10.97						<b>0 986 580 810</b>
<b>1.6</b>	D [F40]	1,6	40	F8M 720; F8M 736; F8M 760	07.89-03.97						<b>0 986 580 231</b>
<b>1.9</b>	D [F40]	1,9	40/47-48	F8Q 640; F8Q 644; F8Q 646; F8Q 648; F8Q 680; F8Q 682; F8Q 684; F8Q 724,732; F8Q 776,730	09.91-10.97						<b>0 986 580 231</b>
<b>Fluence</b>											
<b>1.5</b>	dCi [L3]	1,5	63	K9K 842	11.09-12.17	WAS					<b>0 580 207 008</b>
						WAS					<b>0 580 207 006</b>
			63/66/70/78/81	K9K 830; K9K 832; K9K 834; K9K 836							
				Teilenr. 17 20 200 33R	11.09-12.16						<b>0 580 207 006</b>
				Teilenr. 17 20 200 54R	11.09-12.16						<b>0 580 207 008</b>
<b>1.6</b>	dCi [L3]	1,6	96	R9M 402	11.12-12.16						<b>0 580 203 119</b>
	i [L3]	1,6	81-85	H4M 729							
				Teilenr. 17 20 200 29R	11.12-12.16						<b>0 580 200 025</b>
				Teilenr. 17 20 224 85R	11.12-12.16						<b>0 580 200 027</b>
				Teilenr. 17 20 279 11R	11.12-12.16						<b>0 580 200 062</b>
	i LPG [L3]	1,6	81	K4M 838; K4M 839							
				Teilenr. 17 20 200 29R	11.09-12.16	NFV					<b>0 580 200 025</b>
				Teilenr. 17 20 224 85R	11.09-12.16	NFV					<b>0 580 200 027</b>
				Teilenr. 17 20 279 11R	11.09-12.16	NFV					<b>0 580 200 062</b>
<b>2.0</b>	GT	2,0	132	F4R 872							
				Teilenr. 17 20 224 85R	11.12→						<b>0 580 200 027</b>
	i [L3]	2,0	103	M4R 714; M4R 751							
				Teilenr. 17 20 200 29R	02.10-12.16	NFV					<b>0 580 200 025</b>
				Teilenr. 17 20 224 85R	02.10-12.16	NFV					<b>0 580 200 027</b>
				Teilenr. 17 20 279 11R	02.10-12.16	NFV					<b>0 580 200 062</b>
<b>Grand Scenic II</b>											
<b>1.4</b>	16V [JM]	1,4	72	K4J 740	05.05-04.09						<b>0 986 580 804</b>
<b>1.6</b>	16V [JM]	1,6	77-83	K4M 760; K4M 761; K4M 762; K4M 764; K4M 766; K4M 782; K4M 788; K4M 812; K4M 813	05.03-04.09						<b>0 986 580 804</b>
<b>2.0</b>	16V, 16V Turbo [JM]	2,0	98-99/120	F4R 770; F4R 771; F4R 776	05.03-04.09						<b>0 986 580 804</b>
<b>Grand Scenic III</b>											
<b>1.4</b>	[JZ]	1,4	96	H4J 700	05.09-12.16	ZB1					<b>0 580 200 035</b>
						ZB2					<b>0 580 200 031</b>
<b>1.5</b>	dCi [JZ]	1,5	63	K9K 830	05.09-12.16						<b>0 580 207 006</b>
			70	K9K...							
				Teilenr. 17 20 200 33R	11.10-12.16						<b>0 580 207 006</b>
				Teilenr. 17 20 200 54R	11.10-12.16						<b>0 580 207 008</b>
			81	K9K 6...	07.10-12.16						<b>0 580 203 108</b>
<b>1.6</b>	[JZ]	1,6	81	K4M 858	05.09-12.16	ZB1					<b>0 580 200 035</b>
						ZB2					<b>0 580 200 031</b>
	dCi [JZ]	1,6	96	R9M 402	03.11-12.16						<b>0 580 203 108</b>
<b>2.0</b>	[JZ]	2,0	103	M4R 711	05.09-12.16	ZB1					<b>0 580 200 035</b>
						ZB2					<b>0 580 200 031</b>

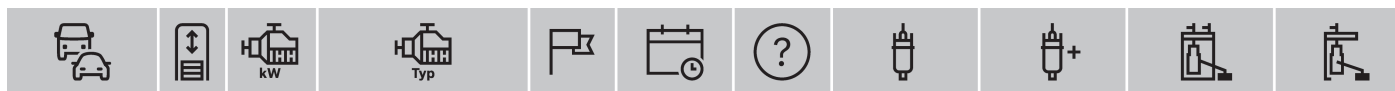




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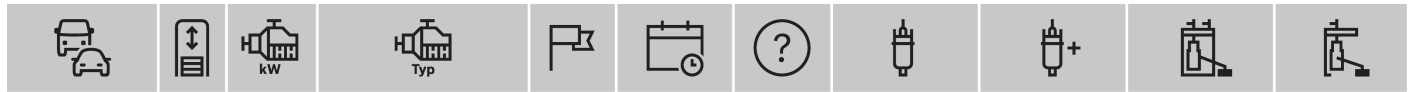
Grand Scenic IV						
1.2 TCe [R9]	1,2	85	H5F 408	11.16-12.19		0 580 203 308
1.5 dCi, dCi Hybrid Assist [R9]	1,5	81	K9K 64...; K9K 500	11.16-12.19		0 580 203 308
1.6 dCi [R9]	1,6	96/118	R9M 409; R9M 452	11.16-12.19		0 580 203 308
Grans Scenic III						
1.6 dCi [JZ]	1,6	96	R9M 414	02.16-12.16	FKR	0 580 203 119
					FLR	0 580 203 108
Kadjar						
1.2 T [HL]	1,2	86	H5FF408	02.16-12.17		F 01R 005 413
1.5 dCi 110 [HL]	1,5	81	K9K 6...	06.15-12.18		0 580 204 046
dCi 115 [HL]	1,5	85	K9K 87...	09.18→		0 580 204 046
			Mot.-Nr. K9K 872, Mot.-Nr. K9K 873	09.18→		0 580 203 367
			Get.-Nr. K9K 877	09.18→		0 580 203 367
1.6 dCi 130 [HL]	1,6	96	R9M 41...	06.15-12.18		0 580 203 373
dCi 130 4x4 [HL]	1,6	96	R9M 41...	06.15-12.18		0 580 204 046
1.7 dCi 150 [HL]	1,7	110	R9N 401	01.19-12.22		0 580 204 042
				06.19-12.22		0 580 203 367
Kangoo I						
1.2 GPL, i [FC./KC.]	1,2	44	D7F 710; D7F 720; D7F 722	10.97-05.99		0 986 580 821
1.4 i [FC./KC.]	1,4	55	E7J 634; E7J 635; E7J 780	10.97-05.99		0 986 580 821
1.6 i [FC./KC.]	1,6	66	K7M 746	09.99-10.99		0 986 580 821
i 8V	1,6	66	K7M 746	06.99-04.07		0 580 453 470
i 16V	1,6	70	K4M 706	02.03→		0 986 580 821
1.9 DCI 4x4, DTI, DTI 4x4 [FC./KC.]	1,9	59-62	F9Q 782; F9Q 790	02.00-12.07		0 580 464 089
Kangoo II						
1.5 dCi [FW/KW]	1,5	81	K9K 636	02.13-12.18	FKR	0 580 203 119
					FLR	0 580 203 108
1.6 i 16V	1,6	81	K4M	01.02-12.12		0 580 454 001
				07.03-12.04		0 580 454 093
Koleos						
1.6 dCi [HC]	1,6	96	R9M 4...	09.17-12.19	RAB	0 580 204 030
2.0 dCi [HC]	2,0	130-135	M9R 86...	09.17-12.20	RAB	0 580 204 030
Laguna I						
1.6 i 16V [B56]	1,6	79	K4M720	05.98-09.99		0 986 580 802
				09.99-02.01		0 986 580 802
				10.99-02.01		0 986 580 803
1.8 GPL [B56]	1,8	66-70	F3P 676	05.98-02.01		0 986 580 802
GPL, i [B56]	1,8	66-70	F3P 670; F3P 674	09.95-03.97		0 986 580 820
				04.97-03.01		0 986 580 802
i [B56]	1,8	66-70	F3P 678; F3P 720; F3P 724	01.94-03.01		0 986 580 820
i 16V [B56]	1,8	88	F4P 760	04.98-09.99		0 986 580 802
				03.99-02.01		0 986 580 802
				10.99-02.01		0 986 580 803
2.0 i [B56]	2,0	83-85	F3R 611	05.98-02.01		0 986 580 802
			F3R 722; F3R 723	01.94-02.01		0 986 580 820
			F3R 728; F3R 729; F3R 768;	09.95-03.97		0 986 580 820
			F3R 769	04.97-02.01		0 986 580 802
i 16V [B56]	2,0	102	N7Q 700	09.95-02.01		0 986 580 820
			N7Q 704	09.95-03.97		0 986 580 820
				04.97-02.01		0 986 580 802
i 16V [556]	2,0	100	F4R 780	09.99-02.01		0 986 580 802
						0 986 580 803
3.0 i [B56]	3,0	123-125	Z7X 760; Z7X 765	01.94-02.01		0 986 580 820
			Z7X 767	09.96-03.97		0 986 580 820
				04.97-02.01		0 986 580 802
i 24V [B56]	3,0	143	L7X 700; L7X 701	03.97-02.01		0 986 580 802





Laguna I Grandtour							
1.6 i [K56]	1,6	79	K4M720	03.99-02.01		0 986 580 802	
				05.98-09.99		0 986 580 802	
				10.99-02.01		0 986 580 803	
1.8 i [K56]	1,8	66-70	F3P 670; F3P 674	09.95-03.97		0 986 580 820	
				04.97-02.01		0 986 580 802	
				F3P 678; F3P 724	09.95-02.01		0 986 580 820
i 16V [K56]	1,8	88	F4P 760	03.99-02.01		0 986 580 802	
				04.98-09.99		0 986 580 802	
				10.99-02.01		0 986 580 803	
2.0 i [K56]	2,0	83-85	F3R 611	05.98-02.01		0 986 580 802	
			F3R 722; F3R 723	09.95-02.01		0 986 580 820	
			F3R 728; F3R 729; F3R 768;	09.95-03.97		0 986 580 820	
			F3R 769	04.97-02.01		0 986 580 802	
i 16V [A56]	2,0	103	F4R 780	09.99-02.01		0 986 580 802	
						0 986 580 803	
i 16V [K56]	2,0	102	N7Q 700	09.95-02.01		0 986 580 820	
			N7Q 704	09.95-03.97		0 986 580 820	
				04.97-02.01		0 986 580 802	
3.0 i [K56]	3,0	123-125	Z7X 765	02.96-02.01		0 986 580 820	
			Z7X 767	11.96-03.97		0 986 580 820	
				04.97-02.01		0 986 580 802	
i 24V [K56]	3,0	143	L7X 700; L7X 701	03.97-03.97		0 986 580 820	
					04.97-02.01		0 986 580 802
Laguna II							
1.6 16V [BG.]	1,6	79/82	K4M 710; K4M 711; K4M 714; K4M 716	03.01-09.07	MXF	0 580 313 053	
1.8 16V [BG.]	1,8	85/88	F4P 770; F4P 771; F4P 772; F4P 773; F4P 774; F4P 775	03.01-09.07	MXF	0 580 313 053	
1.9 DCI [BG.]	1,9	68/81/85-88	F9Q 650; F9Q 664; F9Q 670; F9Q 674; F9Q 750	03.01-09.07		0 580 300 007	
			74-79	F9Q 752; F9Q 754	03.01-09.07	0 580 464 089	0 580 300 018
			81-96	F9Q 758; F9Q 759	01.05-09.07		0 580 300 007
2.0 T, 16V [BG.]	2,0	99/103/120-125/150	F4R 712; F4R 713; F4R 714; F4R 715; F4R 764; F4R 765; F4R 784; F4R 786; F4R 787; F4R 886; F4R 887	03.01-09.07	MXF	0 580 313 053	
			16V IDE [BG.]	2,0	103	F5R 700; F5R 701	03.01-09.07
2.2 DCI [BG.]	2,2	110	G9T 600; G9T 700; G9T 702; G9T 703; G9T 706; G9T 707	03.01-11.02		0 580 313 078	
3.0 V6 24V [BG.]	3,0	152	L7X 731; L7X 733	03.01-09.07	MXF	0 580 313 053	
Laguna II Grandtour							
1.6 16V [KG.]	1,6	79/82	K4M 710; K4M 711; K4M 714; K4M 716	03.01-09.07	MXF	0 580 313 053	
1.8 16V [KG.]	1,8	85/88/89	F4P 770; F4P 771; F4P 772; F4P 773; F4P 774; F4P 775	03.01-09.07	MXF	0 580 313 053	
1.9 DCI [KG.]	1,9	68/81/88	F9Q 650; F9Q 664; F9Q 670; F9Q 674; F9Q 750	03.01-09.07		0 580 300 007	
			74-79	F9Q 752; F9Q 754	03.01-12.05	0 580 464 089	0 580 300 018
			81-96	F9Q 758; F9Q 759	04.04-09.07		0 580 300 007
2.0 T, 16V [KG.]	2,0	99/120/150	F4R 712; F4R 713; F4R 714; F4R 715; F4R 764; F4R 765; F4R 784; F4R 786; F4R 787; F4R 886; F4R 887	03.01-09.07	MXF	0 580 313 053	
			16V IDE [KG.]	2,0	103	F5R 700; F5R 701	03.01-09.07
2.2 DCI [KG.]	2,2	110	G9T 600; G9T 700; G9T 702; G9T 703; G9T 706; G9T 707	03.01-11.02		0 580 313 078	
3.0 V6 24V [KG.]	3,0	152	L7X 731; L7X 733	03.01-09.07	MXF	0 580 313 053	
Laguna III Coupé							
1.5 dCi [DT]	1,5	81	K9K 846				
			Teilenr. 17 20 200 33R	01.13-12.16		0 580 207 006	
			Teilenr. 17 20 200 54R	01.13-12.16		0 580 207 008	

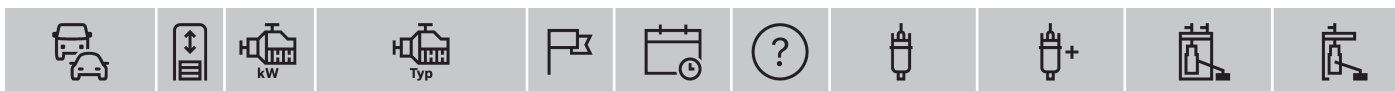




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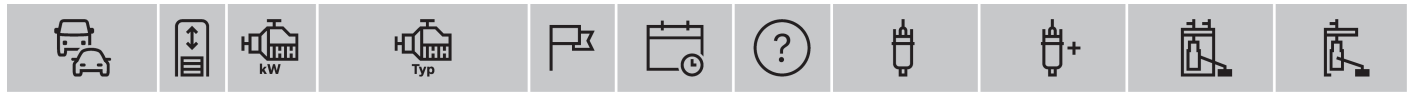
Logan						
1.2 [LS]	1,1	55	D4F 73...	09.11-12.16		0 986 580 957
1.4 [LS]	1,4	55	K7J 710	07.04-12.16	MXF	0 986 580 957
					<del>MXF</del>	0 986 580 368
1.5 dCi [LS]	1,5	48/50/63	K9K 790; K9K 792; K9K 796	06.05-12.16		0 986 580 370
dCi [L8]	1,5	62-66	K9K 838	12.13→		0 986 580 370
1.6 [LS]	1,6	64	K7M 710	07.04-12.16	MXF	0 986 580 957
					<del>MXF</del>	0 986 580 368
Hi-Torque, 16V [LS]	1,6	66/80	K4M 697; K7M	04.07-11.13		0 986 580 368
16V [LS]	1,6	77	K4M 690	12.05-12.16		0 986 580 957
Logan MCV						
1.2 [K8]	1,1	53-55	D4F 732	09.15→		0 986 580 957
1.5 dCi [KS/FS]	1,5	50/63	K9K 792; K9K 796	01.07-12.13		0 986 580 370
Mascott						
110	2,8	78	8140.43B.3586/3588	01.01-06.04		0 580 464 077
120	3,0	85	DXi 3-120 ZD3 600	05.04-05.07		0 580 464 090
130	2,8	92	8140.43S.2585; 8140.43S.3585	01.99-06.04		0 580 464 077
	3,0	96	DXi 3-130 <ZD30DDTI>	06.07-12.10		0 580 464 090
140	2,8	103	8140.43K.2585	01.01-06.04		0 580 464 077
150	2,8	107	8140.43N.3585	10.01-06.04		0 580 464 077
	3,0	110	DXi 3-150 <ZD30DDTI>	06.07-12.10		0 580 464 090
160	3,0	115	DXi 3-160 ZD3 604	05.04-05.07		0 580 464 090
Master I						
T28-35	2,2	67	J7T 782 Kat.; J7T 788 Kat.	09.80-09.97	UVJ	0 580 464 070
Master II						
2.2 dCi 90	2,2	66	G9T 720	01.00-09.03		0 580 464 089
Master III						
2.3 dCi 110, dCi 130, dCi 135 RWD, dCi 145, dCi 165, dCi 165 RWD, dCi 170	2,3	81/96-100/107/120/125	M9T 7...; M9T 70...; M9T 704; M9T 706; M9T 708	05.14→	10L 80L	0 580 203 314 0 580 203 312
Megane						
1.6 i [BA10]	1,6	54	K7M	09.97-09.07		0 580 453 427 0 986 580 802
i 16V GNC [L/BA00]	1,6	69	K4M-706	06.03→		0 580 454 001
					TW	0 986 580 801 0 986 580 802 0 986 580 804
2.0 i	2,0	85	F3R	05.98-05.01		0 580 453 470
i 16V	2,0	103	F4R	07.03-12.04		0 580 454 093
Megane I						
1.4 i [X64]	1,4	51-52	E7J 624	01.96-10.97		0 986 580 810
				11.97-02.99		0 986 580 802
		51-55	E7J 626	03.99-05.02		0 986 580 803
				06.02-10.02		0 986 580 804
		55	E7J 764	01.96-10.97		0 986 580 810
				11.97-02.99		0 986 580 802
i 16V [X64]	1,4	70	K4J 714; K4J 750	06.98-05.02		0 986 580 803
				06.02-10.02		0 986 580 804
1.6 i [X64]	1,6	55/66	K7M 702; K7M 703; K7M 720; K7M 790	01.96-10.97		0 986 580 801
				11.97-02.99		0 986 580 802
i 16V [X64]	1,6	79	K4M 700; K4M 701; K4M 704; K4M 708; K4M 709; K4M 712	06.98-05.02		0 986 580 803
				06.02-10.02		0 986 580 804
1.8 i 16V [X64]	1,8	85/88	F4P 720; F4P 722	03.99-05.02		0 986 580 803
				06.02-10.02		0 986 580 804
1.9 DCi [X64]	1,9	72-75	F9Q 732; F9Q 733; F9Q 738	03.99-10.02		0 580 464 089
2.0 i [X64]	2,0	83/84	F3R 750; F3R 751; F3R 791; F3R 796; F3R 797; F3R 798	01.96-10.97		0 986 580 801
				11.97-10.02		0 986 580 802
i 16V [X64]	2,0	108-110	F7R 710	01.96-04.97		0 986 580 801
			F7R 714	05.97-10.97		0 986 580 801
				11.97-10.02		0 986 580 802





Megane I Cabrio								
1.4 i 16V [X64]	1,4	70	K4J 714; K4J 750	03.99-05.02		0 986 580 803		
				06.02-09.03		0 986 580 804		
1.6 i [X64]	1,6	66	K7M 702	09.96-10.97		0 986 580 801		
				11.97-09.03		0 986 580 802		
i 16V [X64]	1,6	79	K4M 700; K4M 701; K4M 708; K4M 709	03.99-05.02		0 986 580 803		
				06.02-09.03		0 986 580 804		
2.0 i [X64]	2,0	83	F3R 791; F3R 796	09.96-10.97		0 986 580 801		
				11.97-09.03		0 986 580 802		
i 16V [X64]	2,0	102	F4R 746	01.01-09.03		0 986 580 803		
				108	F7R 710	09.96-04.97		0 986 580 801
					F7R 714	05.97-10.97		0 986 580 801
				11.97-09.03		0 986 580 802		
Megane I Classic								
1.4 i [X64]	1,4	51	E7J 626	02.99-05.02		0 986 580 803		
				06.02-09.03		0 986 580 804		
		55	E7J 764	09.96-10.97		0 986 580 810		
				11.97-09.03		0 986 580 802		
i, i 16V [X64]	1,4	70	K4J 714; K4J 750	03.99-05.02		0 986 580 803		
				06.02-09.03		0 986 580 804		
1.6 i [X64]	1,6	55/66	K7M 702; K7M 703; K7M 720	09.96-10.97		0 986 580 801		
				11.97-09.03		0 986 580 802		
		79	K4M 700; K4M 701; K4M 708; K4M 709	08.98-05.02		0 986 580 803		
				06.02-09.03		0 986 580 804		
1.8 i [X64]	1,8	85/88	F4P 720; F4P 722	05.00-05.02		0 986 580 803		
				06.02-09.03		0 986 580 804		
1.9 DCI [X64]	1,9	72-75	F9Q 732; F9Q 733; F9Q 738	04.99-09.03		0 580 464 089		
2.0 i [X64]	2,0	83-84	F3R 750; F3R 751; F3R 752	09.96-04.97		0 986 580 801		
				84	F3R 791; F3R 796; F3R 797; F3R 798	09.96-10.97		0 986 580 801
						11.97-09.03		0 986 580 802
		101,5	F4R 740; F4R 741	03.01-05.02		0 986 580 803		
				06.02-09.03		0 986 580 804		
Megane I Coupé								
1.4 i 16V [X64]	1,4	70	K4J 700; K4J 714; K4J 750	03.99-05.02		0 986 580 803		
				06.02-10.02		0 986 580 804		
1.6 i [X64]	1,6	66	K7M 702; K7M 703	01.96-10.97		0 986 580 801		
				11.97-10.02		0 986 580 802		
i 16V [X64]	1,6	79	K4M 700; K4M 701; K4M 708; K4M 709	03.99-05.02		0 986 580 803		
				06.02-10.02		0 986 580 804		
1.9 DCI [X64]	1,9	72-75	F9Q 732; F9Q 733	03.99-10.02		0 580 464 089		
2.0 i [X64]	2,0	83	F3R 750; F3R 751	01.96-03.97		0 986 580 801		
				F3R 791	11.97-10.02		0 986 580 802	
				83/84	F3R 796; F3R 797; F3R 798	04.97-10.97		0 986 580 801
				11.97-10.02		0 986 580 802		
i 16V [X64]	2,0	102	F4R 746	09.01-10.02		0 986 580 803		
					11.01-10.02		0 986 580 804	
				108	F7R 710	01.96-04.97		0 986 580 801
F7R 714	05.97-10.97		0 986 580 801					
				11.97-10.02		0 986 580 802		
i 16V IDE [X64]	2,0	103	F5R 740	05.00-10.02		0 986 580 801		
Megane I Grandtour								
1.4 i, i 16V [X64]	1,4	51/70	E7J 626; K4J 714; K4J 750	03.99-05.02		0 986 580 803		
				06.02-09.03		0 986 580 804		
1.6 i 16V [X64]	1,6	79	K4M 700; K4M 701; K4M 704; K4M 708; K4M 709; K4M 712	03.99-04.99		0 986 580 802		
				05.99-05.02		0 986 580 803		
				06.02-09.03		0 986 580 804		
1.8 i 16V [X64]	1,8	85/88	F4P 720; F4P 722	10.00-05.02		0 986 580 803		
				06.02-09.03		0 986 580 804		
1.9 DCI [X64]	1,9	72-75	F9Q 732; F9Q 733; F9Q 738	03.99-09.03		0 580 464 089		
Megane II								
1.4 [LM]	1,4	72	K4J 730; K4J 732; K4J 740	10.03-10.09		0 986 580 804		

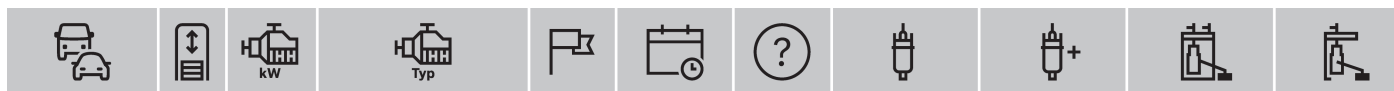




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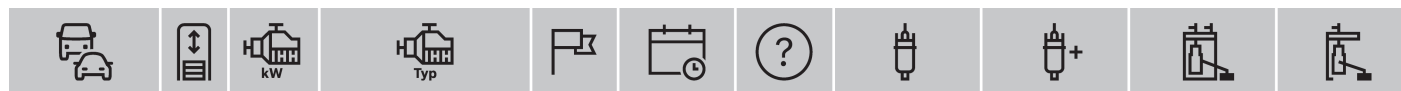
1.6 [LM]	1,6	75/77-83	K4M 760; K4M 761; K4M 762; K4M 764; K4M 768; K4M 812; K4M 813	10.03-10.09		0 986 580 804
2.0 [LM]	2,0	99	F4R 770; F4R 771	09.02-10.09		0 986 580 804
<b>Megane II Cabrio</b>						
1.6 [EM]	1,6	77-83	K4M 760; K4M 761; K4M 812; K4M 813	10.03-03.10		0 986 580 804
2.0 , T [EM]	2,0	99/120	F4R 770; F4R 771; F4R 776	10.03-03.10		0 986 580 804
<b>Megane II Grandtour</b>						
1.4 [KM.]	1,4	72	K4J 730; K4J 740	10.03-05.09		0 986 580 804
1.6 [KM.]	1,6	83	K4M 760; K4M 761; K4M 762; K4M 764; K4M 768; K4M 812; K4M 813	10.03-05.09		0 986 580 804
2.0 [KM.]	2,0	99	F4R 770; F4R 771	10.03-05.09		0 986 580 804
<b>Megane II Hatchback</b>						
1.4 [BM./CM./GM./SM.]	1,4	72	K4J 730; K4J 732; K4J 740	11.02-10.08		0 986 580 804
1.6 [BM./CM./GM./SM.]	1,6	83	K4M 760; K4M 761; K4M 764; K4M 788; K4M 812; K4M 813	11.02-10.08		0 986 580 804
2.0 , Sport, T [BM./CM./GM./SM.]	2,0	99/120/ 165	F4R 770; F4R 771; F4R 774; F4R 776	11.02-10.08		0 986 580 804
<b>Megane III CC</b>						
1.4 [EZ]	1,4	96	H4J 700	10.10-12.16		0 580 200 031
1.5 dCi [EZ]	1,5	81	K9K 636	09.11-12.16		0 580 203 108
1.6 dCi [EZ]	1,6	96	R9M 402	11.12-12.16		0 580 203 119
2.0 [EZ]	2,0	102-103	M4R 713	10.10-12.16		0 580 200 031
<b>Megane III Coupé</b>						
1.2 [DZ]	1,2	85/97	H5F 400; H5F 404	01.12-12.16		0 580 200 147
1.4 [DZ]	1,4	96	H4J 700	01.09-12.16		0 580 200 025
1.5 dCi [DZ]	1,5	66/78/81	K9K 830; K9K 832; K9K 834; K9K 836	01.09-12.16	BIO <del>BIO</del>	0 580 207 008 0 580 207 006
		70	K9K 8...	09.13-12.16		0 580 207 008
		81	K9K 636	09.11-12.16		0 580 203 119
1.6 [DZ]	1,6	74	K4M 848	01.09-12.16		0 580 200 025
		81	K4M 858	01.09-12.16	MXF <del>MXF</del>	0 580 200 025 0 580 200 027
dCi [DZ]	1,6	96	R9M 402	01.12-12.16		0 580 203 119
1.9 dCi [DZ]	1,9	96	F9Q 870; F9Q 872	01.09-12.16	BIO <del>BIO</del>	0 580 207 008 0 580 207 006
2.0 [DZ]	2,0	103	M4R 711	01.09-12.16	MXF <del>MXF</del>	0 580 200 025 0 580 200 027
, R.S., TCe [DZ]	2,0	132/140/ 162/184/ 195/201	F4R 870; F4R 872; F4R 874	01.09-12.18		0 580 200 029
dCi [DZ]	2,0	110/118/ 120	M9R 610; M9R 615	01.09-12.16	BIO <del>BIO</del>	0 580 207 008 0 580 207 006
<b>Megane III Grandtour</b>						
1.2 [KZ]	1,2	85/97	H5F 400; H5F 404	01.12-12.15		0 580 200 147
1.4 [KZ]	1,4	96	H4J 700	06.09-12.15		0 580 200 027
1.5 dCi [KZ]	1,5	66/78/81	K9K 830; K9K 832; K9K 834; K9K 836	06.09-12.15	BIO <del>BIO</del>	0 580 207 008 0 580 207 006
		70	K9K 8...			
			Teilenr. 17 20 200 33R	09.13-12.15		0 580 207 006
			Teilenr. 17 20 200 54R	09.13-12.15		0 580 207 008
		81	K9K 636	09.11-12.15		0 580 203 119
1.6 [KZ]	1,6	74/81	K4M 848; K4M 858	06.09-12.15		0 580 200 027
dCi [KZ]	1,6	96	R9M 402	01.12-12.15		0 580 203 119
1.9 dCi [KZ]	1,9	96	F9Q 870; F9Q 872	06.09-12.15	BIO <del>BIO</del>	0 580 207 008 0 580 207 006
2.0 [KZ]	2,0	103	M4R 711			
			Teilenr. 17 20 200 29R	06.09-12.15		0 580 200 025
			Teilenr. 17 20 224 85R	06.09-12.15		0 580 200 027





2.0 dCi [KZ]	2.0	110/118/120	M9R 610; M9R 615	06.09-12.15	BIO	0 580 207 008
					BIO	0 580 207 006
TCe [KZ]	2.0	132/140/162	F4R 870; F4R 872; F4R 874	06.09-12.15		0 580 200 029
<b>Megane III Hatchback</b>						
1.2 [BZ]	1.2	85/97	H5F 40...; H5F 404	01.12-12.16		0 580 200 147
1.4 [BZ]	1.4	96	H4J 700	11.08-12.16	MXF	0 580 200 025
					MXF	0 580 200 027
1.5 dCi [BZ]	1.5	66/78	K9K 830; K9K 832; K9K 834	11.08-12.16	BIO	0 580 207 008
					BIO	0 580 207 006
		70/81	K9K...	11.08-12.16		0 580 207 008
		81	K9K 636	09.11-12.16		0 580 203 119
1.6 [BZ]	1.6	74	K4M 848	11.08-12.16		0 580 200 025
		81	K4M 858	11.08-12.16	MXF	0 580 200 025
					MXF	0 580 200 027
		81-85	H4M 729			
			Teilenr. 17 20 200 29R	11.12-12.16		0 580 200 025
			Teilenr. 17 20 224 85R	11.12-12.16		0 580 200 027
			Teilenr. 17 20 279 11R	11.12-12.16		0 580 200 062
		82	K4M 838; K4M 839			
			Teilenr. 17 20 200 29R	11.11-12.16	NFV	0 580 200 025
			Teilenr. 17 20 224 85R	11.11-12.16	NFV	0 580 200 027
			Teilenr. 17 20 279 11R	11.11-12.16	NFV	0 580 200 062
dCi [BZ]	1.6	96	R9M 4...	01.12-12.16		0 580 203 119
1.9 dCi [BZ]	1.9	96	F9Q 870; F9Q 872	11.08-12.16	BIO	0 580 207 008
					BIO	0 580 207 006
2.0 [BZ]	2.0	103	M4R 711	11.08-12.16	MXF	0 580 200 025
					MXF	0 580 200 027
dCi [BZ]	2.0	110/118/120	M9R 610; M9R 615	11.08-12.16	BIO	0 580 207 008
					BIO	0 580 207 006
TCe [BZ]	2.0	132/140/162	F4R 870; F4R 872; F4R 874	11.08-12.16		0 580 200 029
<b>Megane IV</b>						
1.2 [B9]	1.2	74/97	H5F 4...; H5F 408	12.15-12.21		0 580 200 190
1.3 TCe 115, TCe 140 [B9]	1.3	85/103	H5H 4...	05.18→		0 580 200 190
1.5 dCi, dCi Hybrid Assist [B9]	1.5	66/81	K9K 6...; K9K 500	12.15-12.19		0 580 203 318
dCi 95, dCi 115 [B9]	1.5	70/85	K9K 872			
			Teilenr. 17 20 277 99R	07.18→		0 580 203 318
1.6 dCi [B9]	1.6	96/121	R9M 4...; R9M 452	12.15-12.19		0 580 203 318
SCe [B9]	1.6	85	H4M 738	12.15-12.21		0 580 200 270
TCe [B9]	1.6	121/151	M5M 450	12.15-12.21		0 580 200 190
<b>Megane IV Grand Coupe</b>						
1.3 TCe 140 [LV]	1.3	103	H5H 450	05.18→		0 580 200 190
<b>Megane IV Grand Coupé</b>						
1.2 TCe [LV]	1.2	97	H5F 408	02.17→		0 580 200 190
1.3 TCe 115, TCe 160 [LV]	1.3	85/120	H5H 450	05.18→		0 580 200 190
1.5 dCi, dCi 95, dCi 115 [LV]	1.5	66/70/81/85	K9K 6...; K9K 87...; K9K 872	02.17→		0 580 203 318
1.6 dCi [LV]	1.6	96	R9M 4...	02.17-06.19		0 580 203 318
SCe [LV]	1.6	84	H4M...	02.17→		0 580 200 270
2.0 140 [LV]	2.0	103	M4R 735	02.17→		0 580 200 270
<b>Megane IV Grandtour</b>						
1.2 [K9]	1.2	74/97	H5F 4...; H5F 408	04.16-12.19		0 580 200 190
1.3 TCe 100, TCe 115 [K9]	1.3	75/85	H5H 450; H5H 470	04.18→		0 580 200 190
1.5 dCi, dCi Hybrid Assist, dCi 115 [K9]	1.5	66/81/85	K9K 6...; K9K 500; K9K 872	04.16→		0 580 203 318
1.6 [K9]	1.6	85	H4M 738	04.16-12.19		0 580 200 270
dCi [K9]	1.6	96/121	R9M 4...; R9M 452	04.16-12.19		0 580 203 318

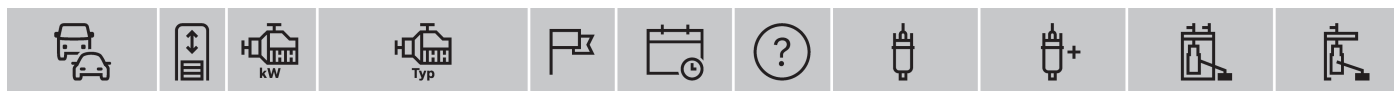




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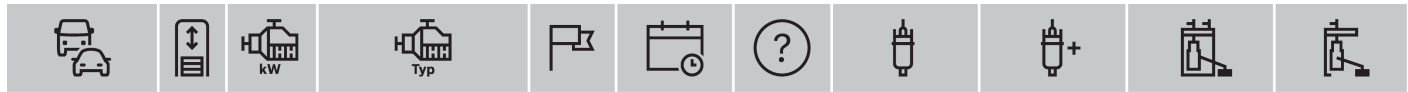
<b>1.6 E-TECH 160</b>	1,6	67-116	H4M 630	10.20→		<b>0 580 200 270</b>
Plug-in Hybrid [K9]						
TCe [K9]	1,6	121/151	M5M 450	04.16-12.19		<b>0 580 200 190</b>
<b>Modus</b>						
<b>1.2 [FP/JP]</b>	1,2	57,5	D4F 764	02.08-12.15	FKR	<b>0 986 580 151</b>
, Hi-Flex, LPG [FP/JP]	1,2	55	D4F 740; D4F 744	09.04-12.15	MXF	<b>0 986 580 151</b>
TCe [FP/JP]	1,1	74	D4F 78...	10.07-12.15	FKR	<b>0 986 580 151</b>
<b>1.4 [FP/JP]</b>	1,4	72	K4J 770; K4J 780	06.04-12.06	MXF	<b>0 986 580 151</b>
					MXF	<b>0 986 580 149</b>
<b>1.5 dCi [FP/JP]</b>	1,5	48-50/65	K9K 750; K9K 752	09.04-12.15		<b>0 986 580 422</b>
		50/63	K9K 760; K9K 762	02.08-12.15	FKR	<b>0 986 580 422</b>
		50/63/78	K9K 764; K9K 766; K9K 768	09.04-12.15		<b>0 986 580 422</b>
		55/65	K9K 770	10.10-12.15	FKR	<b>0 986 580 422</b>
		78	K9K 772	02.06-12.15		<b>0 986 580 422</b>
<b>1.6 [FP/JP]</b>	1,6	65	K4M 792; K4M 794	09.04-12.06	MXF	<b>0 986 580 151</b>
					MXF	<b>0 986 580 149</b>
		82	K4M 800; K4M 801	02.08-12.15	FKR	<b>0 986 580 151</b>
		83	K4M 790; K4M 791	02.08-12.14	FKR	<b>0 986 580 151</b>
<b>Safrane</b>						
<b>2.0 i 16V [B54]</b>	2,0	100	N7Q 710; N7Q 711	10.96-12.00		<b>0 986 580 353</b>
<b>2.5 i 20V [B54]</b>	2,5	121	N7U 700; N7U 701	10.96-12.00		<b>0 986 580 353</b>
<b>3.0 i, i 24V [B54]</b>	3,0	123-125/140	L7X 713; Z7X 755	10.96-12.00		<b>0 986 580 353</b>
<b>Sandero</b>						
<b>1.2 [BS]</b>	1,1	55	D4F 73...	09.11-12.15		<b>0 986 580 957</b>
<b>1.4 [BS]</b>	1,4	55	K7J 71...	12.09-12.15	NFV	<b>0 986 580 957</b>
<b>1.5 dCi [BS]</b>	1,5	50	K9K 79...	12.09→		<b>0 986 580 370</b>
<b>1.6 , 16V [BS]</b>	1,6	62/64/77	K4M 69...; K7M 7...; K7M 8...	12.09-12.15	NFV	<b>0 986 580 957</b>
Hi-Torque	1,6	66	K7M	05.09→	F 000 TE1 1P5	<b>0 580 200 219</b>
<b>Scenic</b>						
<b>1.6 i 16V [Fase I]</b>	1,6	79	K4M	08.99-05.01		<b>0 580 454 093</b>
		81	K4M	06.01-07.10		<b>0 580 454 001</b>
i 16V Hi-Flex [Fase I]	1,6	81-85	K4M	03.05-07.10		<b>F 000 TE0 120</b>
<b>2.0 i [Fase I]</b>	2,0	85	F3R	01.99-12.01		<b>0 580 454 093</b>
					TW	<b>0 986 580 802</b>
i 16V [Fase I]	2,0	103	F4R	01.02-07.10		<b>0 580 454 093</b>
<b>Scenic I</b>						
<b>1.4 i [JA]</b>	1,4	55	E7J 764	11.96-10.97		<b>0 986 580 810</b>
				11.97-04.03		<b>0 986 580 802</b>
		70	K4J 714; K4J 750	08.98-05.02		<b>0 986 580 803</b>
				06.02-04.03		<b>0 986 580 804</b>
<b>1.6 i [JA]</b>	1,6	55/66	K7M 702; K7M 703; K7M 720	01.96-10.97		<b>0 986 580 801</b>
				11.97-04.03		<b>0 986 580 802</b>
		79	K4M 700	03.99-05.02		<b>0 986 580 803</b>
				06.02-04.03		<b>0 986 580 804</b>
			K4M 701	04.99-05.02		<b>0 986 580 803</b>
				06.02-04.03		<b>0 986 580 804</b>
			Fg.-Nr. JA04	08.98-03.99		<b>0 986 580 802</b>
			K4M 704	08.98-03.99		<b>0 986 580 802</b>
				04.99-04.03		<b>0 986 580 803</b>
			K4M 708; K4M 709; K4M 712	03.99-05.02		<b>0 986 580 803</b>
				06.02-04.03		<b>0 986 580 804</b>
<b>1.8 i [JA]</b>	1,8	85/88	F4P 720; F4P 722	09.00-05.02		<b>0 986 580 803</b>
				06.02-04.03		<b>0 986 580 804</b>
<b>1.9 DCI, DCI RX4 [JA]</b>	1,9	75	F9Q 732; F9Q 733; F9Q 738; F9Q 740; F9Q 746; F9Q 748; F9Q 796	06.97-04.03		<b>0 580 464 089</b>
<b>2.0 i [JA]</b>	2,0	80-84	F3R 791; F3R 796; F3R 797; F3R 798	11.96-10.97		<b>0 986 580 801</b>
				11.97-04.03		<b>0 986 580 802</b>
		83-84	F3R 750; F3R 751	11.96-03.97		<b>0 986 580 801</b>





2.0 i [JA]	2.0	101,5	F4R 740; F4R 741		
			Fg.-Nr. JA1B, JA1L	03.99-05.02	0 986 580 803
				06.02-04.03	0 986 580 804
			F4R 747		
			Fg.-Nr. JA1S	11.00-05.02	0 986 580 803
				06.02-04.03	0 986 580 804
		102	F4R 746		
			Fg.-Nr. JA0C, JA1S, JA13	06.00-04.03	0 986 580 804
i, i RX4 [JA]	2.0	101,5	F4R 744	06.99-05.02	0 986 580 803
				06.02-04.03	0 986 580 804
i RX4 [JA]	2.0	101,5	F4R 747	02.01-05.02	0 986 580 803
				06.02-04.03	0 986 580 804
		102	F4R 746	02.01-05.02	0 986 580 803
				06.02-04.03	0 986 580 804
<b>Scenic II</b>					
1.4 16V [JM]	1,4	72	K4J 730; K4J 740	05.03-04.09	0 986 580 804
1.6 16V [JM]	1,6	83	K4M 760; K4M 761; K4M 762; K4M 764; K4M 766; K4M 782; K4M 788; K4M 812; K4M 813	05.03-04.09	0 986 580 804
2.0 16V, 16V Turbo [JM]	2.0	99-102/ 120	F4R 770; F4R 771; F4R 776	05.03-04.09	0 986 580 804
<b>Scenic III</b>					
1.2 [JZ]	1,2	85/97	H5F 40...; H5F 400	05.12-12.16	0 580 200 147
1.4 [JZ]	1,4	96	H4J 700		
			Teilenr. 17 20 200 29R	05.09-12.16	0 580 200 025
			Teilenr. 17 20 224 85R	05.09-12.16	0 580 200 027
1.5 dCi [JZ]	1,5	63	K9K 830		
			Teilenr. 17 20 200 33R	05.09-12.16	0 580 207 006
			Teilenr. 17 20 200 54R	05.09-12.16	0 580 207 008
		70	K9K...		
			Teilenr. 17 20 200 33R	11.10-12.16	0 580 207 006
			Teilenr. 17 20 200 54R	11.10-12.16	0 580 207 008
		77	K9K 832	05.09-12.16	0 580 207 008
		81	K9K 6...	07.10-12.16	0 580 203 119
			K9K 83...	05.09-12.16	0 580 207 006
1.6 [JZ]	1,6	81	K4M 858	05.09-12.16	0 580 200 027
dCi [JZ]	1,6	96	R9M 402	03.11-12.16	0 580 203 119
			R9M 414	02.16-12.16	0 580 203 119
				FKR	
				FLR	0 580 203 108
1.9 dCi [JZ]	1,9	96	F9Q 870	05.09-12.16	0 580 207 006
			F9Q 872	05.09-12.16	0 580 207 008
2.0 [JZ]	2,0	103	M4R 711	05.09-12.16	0 580 200 025
dCi [JZ]	2,0	110/118	M9R 610; M9R 615	05.09-12.16	0 580 207 008
<b>Scenic IV</b>					
1.2 TCe [J9]	1,2	85/96	H5F 408	11.16-12.19	0 580 200 190
1.3 TCe [J9]	1,3	103/117- 120	H5H 4...	01.18→	0 580 200 190
1.5 dCi, dCi Hybrid Assist [J9]	1,5	70/81	K9K 64...; K9K 500	11.16-12.19	0 580 203 318
1.6 dCi [J9]	1,6	96/118	R9M 409; R9M 452	11.16-12.19	0 580 203 318
1.7 dCi [J9]	1,7	88	R9N 40...		
			Teilenr. 17 20 277 99R	07.18-12.22	0 580 203 318
<b>Talisman</b>					
1.3 TCe 160 [LP]	1,3	117	H5H 470	01.19→	0 580 200 190
1.5 dCi [LP]	1,5	81	K9K 64...	12.15-12.19	0 580 203 318
1.6 dCi [LP]	1,6	96/118	R9M 409; R9M 452	12.15-12.19	0 580 203 318
TCe 150, TCe 200 [LP]	1,6	110/140- 147	M5M 450	12.15-12.19	0 580 200 190
<b>Talisman Grandtour</b>					
1.3 TCe 160 [KP]	1,3	117	H5H 470	01.19-12.22	0 580 200 190
1.5 dCi [KP]	1,5	81	K9K 64...	03.16-12.19	0 580 203 318
1.6 dCi [KP]	1,6	96/118	R9M 409; R9M 452	03.16-12.19	0 580 203 318

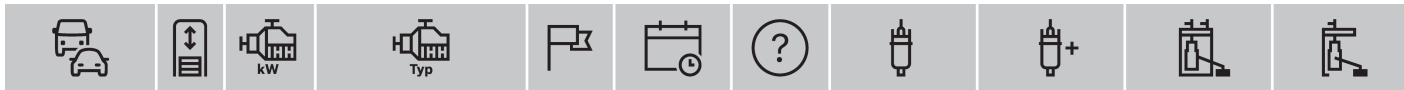




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<b>1.6 TCe 150, TCe 200 [KP]</b>	1,6	110/147	M5M 450	03.16-12.19		<b>0 580 200 190</b>
<b>1.8 TCe 225 [KP]</b>	1,8	165	M5P 403	07.18-12.22		<b>0 580 200 190</b>
<b>Thalia</b>						
<b>1.2 i 16V [LB]</b>	1,2	55	D4F 706; D4F 728	09.01-10.07		<b>0 986 580 312</b>
<b>1.4 [LU]</b>	1,4	55	K7J 700	01.09-06.14		<b>0 986 580 358</b>
			55-72 K7J 700	10.08-06.14		<b>0 986 580 312</b>
i, i 16V [LB]	1,4	55/70-72	K4J 712; K4J 713; K7J 700	10.99-10.07		<b>0 986 580 312</b>
<b>1.5 dCi [LB]</b>	1,5	50	K9K 714	10.05-10.07		<b>0 986 580 292</b>
<b>1.6 [LU]</b>	1,6	77	K4M 744; K4M 745	10.08-06.14		<b>0 986 580 358</b>
			i [LB]	1,6	66	K4M 734
<b>Traffic I</b>						
<b>2.0</b>	2,0	81	F3R	06.99-12.02		<b>0 580 463 018</b>
<b>2.2 i</b>	2,2	69-71	J7T 780 Kat.	03.89-10.97	UVJ	<b>0 580 464 070</b>
<b>Traffic III</b>						
<b>1.6 dCi [EG/FG/JG]</b>	1,6	66/70/85/89	R9M 41...; R9M 408; R9M 413	05.14→		<b>0 580 203 175</b>
		88/92/103/107	R9M 450; R9M 452	05.14-12.19		<b>0 580 203 168</b>
<b>Twingo I</b>						
<b>1.0 i, i 16V [CO./SO.]</b>	1,0	43/50	D4D 712; D7D 740	01.00-05.07		<b>0 986 580 205</b>
<b>1.2 i [CO./SO.]</b>	1,2	40	C3G 702	03.93-08.97		<b>0 986 580 202</b>
			40-44	D7F 700; D7F 701	09.96-06.97	
				07.97-10.99		<b>0 986 580 205</b>
			Fg.-Nr. C066	11.99-11.00	NGB	<b>0 986 580 311</b>
				11.99-05.07	BGB	<b>0 986 580 205</b>
				12.00-05.07	NGB	<b>0 986 580 958</b>
			Fg.-Nr. C068	11.99-11.00		<b>0 986 580 311</b>
				12.00-05.07		<b>0 986 580 958</b>
		43	D7F 702	09.98-10.99		<b>0 986 580 205</b>
			Fg.-Nr. C066	11.99-11.00	NGB	<b>0 986 580 311</b>
				11.99-05.07	BGB	<b>0 986 580 205</b>
				12.00-05.07	NGB	<b>0 986 580 958</b>
			Fg.-Nr. C068	11.99-11.00		<b>0 986 580 311</b>
				12.00-05.07		<b>0 986 580 958</b>
			D7F 703	01.96-06.97		<b>0 986 580 203</b>
				07.97-10.99		<b>0 986 580 205</b>
			Fg.-Nr. C066	11.99-11.00	NGB	<b>0 986 580 311</b>
				11.99-05.07	BGB	<b>0 986 580 205</b>
				12.00-05.07	NGB	<b>0 986 580 958</b>
			Fg.-Nr. C068	11.99-11.00		<b>0 986 580 311</b>
				12.00-05.07		<b>0 986 580 958</b>
			D7F 703 EOBD	05.98-10.99		<b>0 986 580 205</b>
			Fg.-Nr. C066	11.99-11.00	NGB	<b>0 986 580 311</b>
				11.99-05.07	BGB	<b>0 986 580 205</b>
				12.00-05.07	NGB	<b>0 986 580 958</b>
			Fg.-Nr. C068	11.99-11.00		<b>0 986 580 311</b>
				12.00-05.07		<b>0 986 580 958</b>
			D7F 704	05.98-10.99		<b>0 986 580 205</b>
				11.99-11.00		<b>0 986 580 311</b>
				12.00-05.07		<b>0 986 580 958</b>
			D7F 706	09.98-10.99	NGB	<b>0 986 580 205</b>
				09.98-05.07	BGB	<b>0 986 580 205</b>
				11.99-11.00	NGB	<b>0 986 580 311</b>
				12.00-05.07	NGB	<b>0 986 580 958</b>
			D7F 708	02.01-05.07		<b>0 986 580 958</b>
i 16V [CO./SO.]	1,2	55	D4F 702; D4F 704	09.00-11.00		<b>0 986 580 311</b>
				12.00-05.07		<b>0 986 580 958</b>
			D4F 708	10.03-05.07		<b>0 986 580 958</b>
<b>Twingo II</b>						
<b>1.2 , TCe, 16V [CN/GN]</b>	1,2	43/56/74-75	D4F 77...; D4F 78...; D7F 800	04.07-12.15		<b>0 986 580 953</b>





1.6 R.S. [CN/GN]	1,6	98	K4M 854	07.07-12.15	0 986 580 953
<b>Twingo III</b>					
0.9 , GT [BC]	0,9	66-68/80	H4B 401; H4B 451; H4B 453	09.14→	0 580 200 518
1.0 , S Ce 75 [BC]	1,0	51-52/54	B4D 403; H4D 400 Teilenr. 172024944R	09.14→	0 580 200 518
<b>Wind</b>					
1.2 [E4]	1,2	74-75	D4F 78...	04.10-12.14	0 986 580 953
1.6 [E4]	1,6	98	K4M 854	04.10-12.14	0 986 580 953
<b>Winnebago</b>					
2.2 i	2,2	79	J7T 736	03.88-12.00	0 580 464 023
				UVJ	0 580 464 085
<b>19</b>					
1.2 [X53]	1,2	40	C1G 730	09.88-12.01	0 986 580 123
i [X53]	1,2	46	E7F 730 Kat.	05.92-12.01	0 580 314 074
1.4 [X53]	1,4	43	C1J 742; C2J 772	09.88-12.01	0 986 580 123
		58-59	E6J 700; E6J 701	09.88-12.01	0 986 580 123
i [X53]	1,4	40-44	C3J 710 Kat.	06.89-12.01	0 580 314 074
		55-59	E7J 700 Kat.; E7J 706 Kat.; E7J 742 Kat.; E7J 745 Kat.	05.90-12.01	0 580 314 074
1.9 D, D Turbo [X53]	1,9	47/66-68	F8Q 610; F8Q 706; F8Q 742; F8Q 744; F8Q 764	09.88-12.01	0 986 580 122

## ROLLS-ROYCE

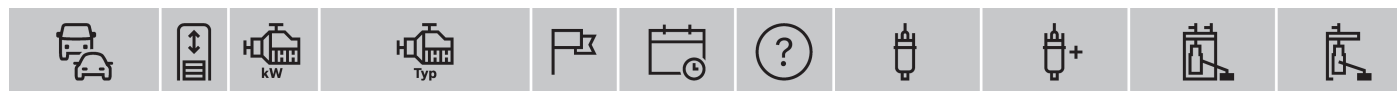
<b>Silver Spirit</b>					
6.8	6,8	184	L 410 MN 1T	03.94-05.98	0 580 254 918
<b>Silver Spur</b>					
6.8	6,8	182	L 410 I	04.93-12.98	0 580 254 918

## ROVER

<b>Serie 200</b>					
211 i	1,1	44-45	11K2D	11.95-03.00	0 986 580 178
214 i	1,4	55	14K2F <K-Serie>	11.95-03.00	0 986 580 178
216 16V	1,6	82	16K4F <K-Serie>	11.95-03.00	0 986 580 178
218 i 16V	1,8	88/107	18 K4F <K-Serie>; 18K4K -VVC- <K-Serie>	11.95-03.00	0 986 580 178
<b>Serie 200 Cabrio</b>					
216 i 16V	1,6	82	16K4F <K-Serie>	03.96-03.00	0 986 580 179
<b>Serie 200 Coupé</b>					
214 16V	1,4	76	14 K4F <K-Serie>	11.95-03.00	0 986 580 178
216 i 16V	1,6	82	16K4F <K-Serie>	03.96-03.00	0 986 580 179
218 i 16V	1,8	107	18K4K -VVC- <K-Serie>	03.96-03.00	0 986 580 179
<b>Serie 400</b>					
414 Si 16V	1,4	76	14 K4F <K-Serie> Fg.-Nr. →YD 471063	05.95-03.00	0 986 580 179
420 16V	2,0	100	20T 4H <T-Serie>	10.95-03.00	0 986 580 179
<b>Serie 400 Tourer</b>					
416 i 16V	1,6	82	D16B2/D16Y3	02.96-03.00	0 986 580 179
418 i 16V	1,8	107	18K4K -VVC- <K-Serie>	03.96-12.98	0 986 580 179
<b>Serie 600</b>					
618 i 16V	1,8	85	F18 A3 <SOHC> Fg.-Nr. BM 246797→	03.96-06.99	0 580 313 006
620 i 16V	2,0	96/100	F-20-Z1; <T-Serie> Fg.-Nr. BM 246797→	04.93-09.00	0 580 313 006
623 i 16V	2,3	116	H23A2 Fg.-Nr. BM 246797→	04.93-06.99	0 580 313 006
<b>25</b>					
1.1 i 16V	1,1	55	11 K4F <K-Serie>	09.99-05.05	0 986 580 178
1.4 i 16V	1,4	62/76	14 K4F <K-Serie>; 14 K4M <K-Serie K 1.4>	02.00-05.05	0 986 580 178



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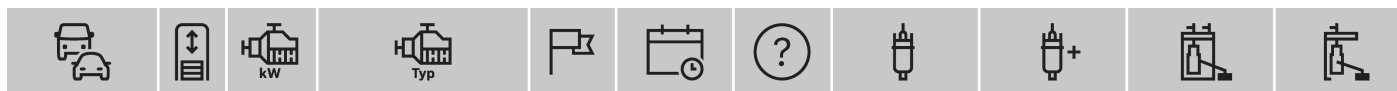
◀ ROVER

1.6 i 16V	1,6	80	16 K4F <K-Serie K 1.6>	02.00-05.05	0 986 580 178
1.8 i 16V	1,8	86/107	18 K4F <K-Serie>; 18K4K -VVC- <K-Serie>	02.00-10.04	0 986 580 178
<b>45</b>					
1.4 16V	1,4	76	14 K4F <K-Serie> Fg.-Nr. YD 471064 →	02.00-05.05	0 986 580 179
1.6 16V	1,6	80	16 K4F <K-Serie K 1.6> Fg.-Nr. YD 471064 →	02.00-05.05	0 986 580 179
1.8 16V	1,8	86	18 K4F <K-Serie> Fg.-Nr. YD 471064 →	02.00-05.05	0 986 580 179
2.0 V6	2,0	110	20 K4F <KV6> Fg.-Nr. YD 471064 →	02.00-05.05	0 986 580 179

**SAAB (SAAB AUTOMOBILE AB)**

<b>9-3</b>					
1.8 i [9440]	1,8	90	Z18XE	09.04-09.10	0 986 580 807
T [9440]	2,0	110	B207E	09.03-02.11	0 986 580 807
2.0 i 16V, i 16V Turbo [9400]	2,0	96/110/113/136/147/151	B 204 E <Turbo- Katalysator>; B204I; B204L; B204R; B205E <Ecopower>; B205L; B205R <Turbo>	03.98-09.02	0 986 580 352
T [9440]	2,0	154/177	B207R	02.03-06.12	0 986 580 807
T, T Sport [9440]	2,0	120/129	B207G; B207L	09.03-06.12	0 986 580 807
2.2 TiD [9440]	2,2	95	D223L	09.02-08.04	0 986 580 352
2.3 i 16V, i 16V Turbo [9400]	2,3	110/125/169	B234I; B235R	02.98-08.02	0 986 580 352
<b>9-3 Cabriolet</b>					
1.8 T [9440]	2,0	110	B207E Fg.-Nr. 46015631 →	08.03-02.11	0 986 580 807
2.0 i 16V, i 16V Turbo, T [9400]	2,0	96/110/113/136/147/151	B 204 E <Turbo- Katalysator>; B204I; B204L; B204R; B205E; B205L; B205R <Turbo>	02.98-08.03	0 986 580 352
T [9440]	2,0	120	B207G 129-131/154 Fg.-Nr. 46015631 →	09.10-06.12	0 986 580 807
2.3 i 16V, T [9400]	2,3	110/165-169	B234I; B235R	02.98-08.03	0 986 580 352
<b>9-3 Convertible</b>					
2.3 T [9400]	2,3	169	B235R	09.99-08.02	0 986 580 352
<b>9-3 Coupé</b>					
2.0 i 16V, i 16V Turbo [9400]	2,0	96/136/147/151	B204I; B204L; B204R; B205L; B205R <Turbo>	02.98-08.03	0 986 580 352
2.3 i 16V Turbo [9400]	2,3	165	B235R	09.99-08.00	0 986 580 352
<b>9-3 Kombi</b>					
1.8 i [9440]	1,8	90	Z18XE	03.05-12.09	0 986 580 807
T [9440]	2,0	110	B207E	03.05-06.12	0 986 580 807
2.0 T [9440]	2,0	110/120/129/147-177	B207E; B207G; B207L; B207R	03.05-06.12	0 986 580 807
<b>900 II</b>					
2.0 i, i Turbo	2,0	96/98/136	B 204 I Kat.; B 204 L Kat.; B 206 I Kat.	10.97-08.98	0 986 580 352
2.3 i	2,3	110	B 234 I Kat.	10.97-08.98	0 986 580 352
2.5 i	2,5	125	B 258 I; B 258 I Kat.	10.97-10.98	0 986 580 352
<b>900 II Cabriolet</b>					
2.0 i, i Turbo	2,0	96/98/136	B 204 I Kat.; B 204 L Kat.; B 206 I Kat.	10.97-08.98	0 986 580 352
2.3 i	2,3	110	B 234 I Kat.	10.97-08.98	0 986 580 352
2.5 i	2,5	125	B 258 I <KAT>	10.97-10.98	0 986 580 352





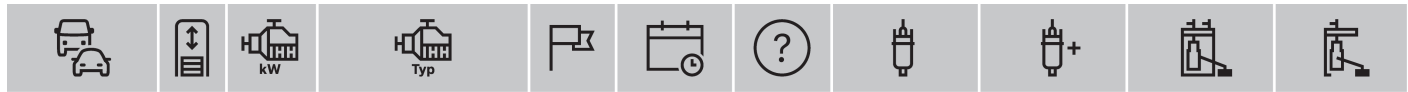
900 II Coupé						
2.0 i, i Turbo	2,0	96/98/ 136	B 204 I Kat.; B 204 L Kat.; B 206 I Kat.	10.97-08.98		0 986 580 352
2.3 i	2,3	110	B 234 I Kat.	10.97-08.98		0 986 580 352
2.5 i	2,5	125	B 258 I <KAT>	10.97-10.98		0 986 580 352

## SEAT

Alhambra						
1.8 T [7V8]	1,8	110	AJH	05.98-02.00	MHE	0 986 580 824
T [7V9]	1,8	110	AWC	06.00-03.10	MHE	0 986 580 824
1.9 TDI, TDI 4Motion [7V9]	1,9	66/85/96/ 110	ANU; ASZ <D3E/T9J>; AUY <M3L/T4N>; BTB; BVK	06.00-03.10		0 986 580 189
2.0 [7V8]	2,0	85	ADY			
			Fg.-Nr. →7M..W..520 000	03.96-04.98		0 986 580 823
			Fg.-Nr. 7M..X..500 001→, 7M..X..514 001→	05.98-02.00		0 986 580 824
[7V9]	2,0	85	ATM	06.00-03.10	MHE	0 986 580 824
TDI [7V9]	2,0	103	BRT	11.05-03.10		0 986 580 189
2.8 , 4Motion [7V9]	2,8	150	AUE <D6B/T9T>; AYL	06.00-03.10	MHE	0 986 580 824
Altea						
1.2 TSI [5P1]	1,2	77	CBZB <DB0/TW0>	05.10-07.15		1 987 580 022
1.4 [5P1]	1,4	63	BXW <D22/TT1>			
			Fg.-Nr. →5P..7..032 500	05.06-11.06	NGB	0 986 580 940
			Fg.-Nr. 5P..7..032 501→	12.06-05.10	NGB	0 986 580 940
			CGGB <D22/TT1>	05.10-05.13	NGB	0 986 580 940
TSI [5P1]	1,4	92	CAXC <D33/TU0>	09.09-07.15		1 987 580 022
1.6 [5P1]	1,6	75	BGU <MW6/T53>	03.04-05.05	NGB	0 986 580 940
			BSE <MW6/T53>			
			Fg.-Nr. →5P..7..032 500	05.05-11.06	NGB	0 986 580 940
			Fg.-Nr. 5P..7..032 501→	12.06-11.10	NGB	0 986 580 940
			BSF <MW6/T53>	06.10-05.13	NGB,TW	0 986 580 940
Multifuel, MultiFuel [5P1]	1,6	75	CCSA <MW6/T53>; CMXA <MW6/T53>	12.07-05.11	NGB	0 986 580 940
TDI [5P1]	1,6	66	CAYB <D36/TF3>	05.10-07.15		0 986 580 826
		77	CAYC <D38/TF3>	10.09-07.15	0 580 464 121	0 986 580 826
1.8 TSI [5P1]	1,8	118	CDAA <D67/TE6>	03.09-07.15		1 987 580 022
1.9 TDI [5P1]	1,9	66	BXF <MF7/T71>	08.09-12.10		0 986 580 826
		77	BJB <D3W/T71>; BKC <D3W/T71> BLS <D3W/TG0>; BXE <D3W/T71>	04.04-05.06		0 986 580 826
			Fg.-Nr. →5P..7..032 500	10.05-11.06		0 986 580 826
			Fg.-Nr. 5P..7..032 501→	12.06-12.10		0 986 580 826
2.0 TDI [5P1]	2,0	100/103/ 125	AZV <MS9/T9G>; BKD <D3X/T9G>; BMM <D7N/TM0>; BMN <DOM/TN0>			
			Fg.-Nr. →5P..7..032 500	03.04-11.06		0 986 580 826
			Fg.-Nr. 5P..7..032 501→	12.06-05.11		0 986 580 826
		103	CFHC <D91/TP4>	09.10-07.15	0 580 464 121	0 986 580 826
		125	CEGA <D93/TU3>	03.09-05.10	0 580 464 121	0 986 580 826
Altea Freetrack						
1.4 TSI [5P5/5P8]	1,4	92	CAXC <D33/TU0>	05.10-07.15		1 987 580 022
1.6 TDI [5P5/5P8]	1,6	77	CAYC <D38/TF3>	05.10-05.11		0 986 580 826
				05.10-05.13	0 580 464 121	
2.0 TDI [5P5/5P8]	2,0	103	BMM <D7N/TM0>	06.07-10.10		0 986 580 826
TDI 4WD [5P5/5P8]	2,0	103/125	CEGA <D93/TU3>; CFHC <D91/TP4>; CFJA <D93>	03.09-07.15	0 580 464 121	
		125	BMN <DOM/TN0>			
			Fg.-Nr. 5P..7..032 501→	06.07-06.09		0 986 580 826
TFSI [5P5/5P8]	2,0	155	CCZB <D2D/TD6>	07.09-07.15		1 987 580 022
TFSI 4WD [5P5/5P8]	2,0	147	BWA <D2L/T59>	06.07-06.09	RAB,TW	1 987 580 054
		155	CCZB <D2D/TD6>	07.09-07.15	RAB	1 987 580 054



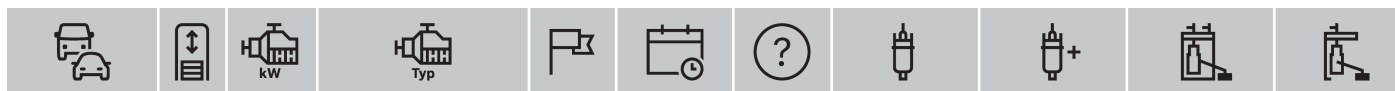
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◀ SEAT

Altea XL									
1.2 TSI [5P5]	1,2	77	CBZB <DB0/TW0>	04.10-07.15		1 987 580 022			
1.4 [5P5]	1,4	63	BXW <D22/TT1>	11.06-05.10	NGB	0 986 580 940			
				10.06-10.06	NGB	0 986 580 940			
			CGGB <D22/TT1>	05.10-05.13	NGB	0 986 580 940			
TSI [5P5]	1,4	92	CAXC <D33/TU0>	11.07-07.15		1 987 580 022			
1.6 [5P5]	1,6	75	BSE <MW6/T53>						
			Fg.-Nr. →5P..7..032 500	10.06-11.06	NGB	0 986 580 940			
			Fg.-Nr. 5P..7..032 501→	12.06-11.10	NGB	0 986 580 940			
			BSF <MW6/T53>	10.06-05.13	NGB	0 986 580 940			
MultiFuel [5P5]	1,6	75	CCSA <MW6/T53>	12.07-11.10	NGB	0 986 580 940			
TDI [5P5]	1,6	66	CAYB <D36/TF3>	05.10-07.15		0 986 580 826			
			77	CAYC <D38/TF3>	10.09-07.15	0 580 464 121	0 986 580 826		
1.8 TSI [5P5]	1,8	118	CDAA <D67/TE6>	03.09-07.15		1 987 580 022			
1.9 TDI [5P5]	1,9	66	BXF <MF7/T71>	08.09-12.10		0 986 580 826			
			77	BLS <D3W/TG0>; BXE <D3W/T71>					
			Fg.-Nr. →5P..7..032 500	10.06-11.06		0 986 580 826			
			Fg.-Nr. 5P..7..032 501→	12.06-12.10		0 986 580 826			
2.0 TDI [5P5]	2,0	100/103/125	AZV <MS9/T9G>; BKD <D3X/T9G>;						
			BMM <D7N/TM0>; BMN <DOM/TN0>						
			Fg.-Nr. →5P..7..032 500	05.06-11.06		0 986 580 826			
			Fg.-Nr. 5P..7..032 501→	12.06-05.11		0 986 580 826			
		125	CEGA <D93/TU3>	03.09-05.10	0 580 464 121	0 986 580 826			
TDI, TDI 4WD [5P5]	2,0	103	CFHC <D91/TP4>	10.10-07.15	0 580 464 121	0 986 580 826			
Arosa									
1.0 [6H1]	1,0	37	AER; AHT; ALD; ALL; ANV; AUC	02.97-06.04		0 986 580 824			
1.4 , 16V [6H1]	1,4	44/74	AEX; AFK; AKK; AKV; ANW; APQ; AQQ; AUB <MPO/T1N>; AUD	02.97-06.04		0 986 580 824			
Ateca									
1.0 TSI [KH7]	1,0	81/85	... <DS8/TJ4>; DLAA <DG8/TC5>	05.16→		0 580 200 02B			
1.4 Eco TSI [KH7]	1,4	111	DJKA <DG6/TL1>	11.19→		0 580 200 02B			
			TSI [KH7]	1,4	110	CZEA <DG6/TK8>	06.16-12.20	0 580 200 02B	
TSI 4Drive [KH7]	1,4	110	CZEA <DG6/TK8>	06.16-12.20		0 580 200 392			
1.5 TSI [KH7]	1,5	110	DADA <DS9/TJ7>	09.18-12.20		0 580 200 02B			
					TW	0 580 200 02B			
			DPCA <DS9/TJ7>	08.19→		0 580 200 02B			
2.0 TFSI 4Drive [KH7]	2,0	140	CZPB <DQ6/ TD3>	05.17-09.18		0 580 200 392			
TFSI 4Drive, TSI 4Drive [KH7]	2,0	140	DKZA <DQ6/TD3>; DNNA <DQ6/T2C>	11.18→		0 580 200 392			
Cordoba									
1.0 [6K2]	1,0	37	AER						
			Fg.-Nr. →6K..V..250 000	09.96-08.97		0 986 580 823			
			Fg.-Nr. 6K..W..000 001→	09.97-06.99		0 986 580 824			
		37/51	ALD; ANV; AST; AUC; AVZ	05.99-12.02		0 986 580 824			
1.2 [6L2]	1,2	47	AZQ <MA5/T70>	10.02-04.04	0 580 453 611	0 986 580 824 0 986 580 934			
			47/51	BME <MA5/T70>; BXV <D21/T70>	11.04-11.09	0 580 453 611	0 986 580 824 0 986 580 934		
1.4 [6K2]	1,4	44/55/74	AKK; AKV; ANW; ANX; APE <MN7/T1Q>; APQ; AQQ; AUA <MN7/T1Q>; AUB <MPO/T1N>; AUD	12.97-12.02		0 986 580 824			
			44/74	AEX; AFH					
			Fg.-Nr. →6K..V..250 000	01.96-08.97		0 986 580 823			
			Fg.-Nr. 6K..W..000 001→	09.97-12.02		0 986 580 824			
			[6L2]	1,4	55/74	BBY <MN7/T1Q>; BBZ <MPO/T1N>; BKY <MN7/T1Q>	09.02-12.07	0 580 453 611	0 986 580 824 0 986 580 934
					63	BXW <D22/TT1>	05.06-11.09	0 580 453 611	0 986 580 824 0 986 580 934
			TDI [6L2]	1,4	51/58	BNM <D4S/TA4>; BNV <D4T/TOU>			
			Fg.-Nr. 6L..6..547 901→	05.06-11.09		0 986 580 191			
		59	BMS <D4T/TF4>	06.06-11.09		0 986 580 191			



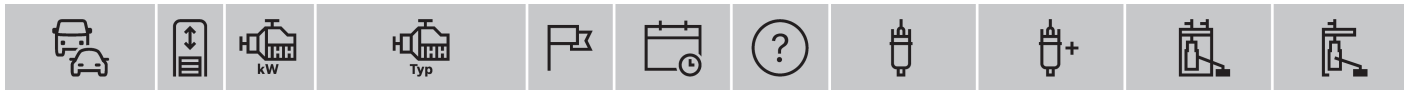


1.6 [6K2]	1,6	55	AEE <M0U/T3N>					
			Fg.-Nr. →6K..V..250 000	03.97-08.97			<b>0 986 580 823</b>	
			Fg.-Nr. 6K..W..000 001→	09.97-12.98			<b>0 986 580 824</b>	
			1F					
			Fg.-Nr. 6K..TR046 605→	10.95-06.99			<b>0 986 580 823</b>	
		55/74	AKL <ME8/T6H>; ALM; APF <MP9/T6H>; AUR	09.97-12.02			<b>0 986 580 824</b>	
		74	AEH <M63/T6H>	05.99-12.02			<b>0 986 580 824</b>	
			AFT					
			Fg.-Nr. →6K..V..250 000	12.95-08.97			<b>0 986 580 823</b>	
			Fg.-Nr. 6K..W..000 001→	09.97-11.02			<b>0 986 580 824</b>	
[6L2]	1,6	74/77	BAH <MY0/T1J; EA111>; BTS <D3H/TT0>	04.03-11.09	<b>0 580 453 611</b>	<b>0 986 580 824</b>	<b>0 986 580 934</b>	
1.8 [6K2]	1,8	66	ACC; ADZ					
			Fg.-Nr. 6K..TR046 605→	10.95-12.02			<b>0 986 580 823</b>	
T Cupra [6K2]	1,8	115	AQX; AYP	12.99-12.02			<b>0 986 580 824</b>	
1.9 TDI [6L2]	1,9	74	BMT <MS7/TG0>	09.06-11.09			<b>0 986 580 192</b>	
		74/96	AXR <MS7/T5X>; BLT <D3E/T9J>					
			Fg.-Nr. 6L..6..547 901→	05.06-11.09			<b>0 986 580 192</b>	
2.0 [6K2]	2,0	85/110	ABF; AGG <M11/T8A>					
			Fg.-Nr. →6K..V..250 000	04.96-08.97			<b>0 986 580 823</b>	
			Fg.-Nr. 6K..W..000 001→	09.97-12.02			<b>0 986 580 824</b>	
[6L2]	2,0	85	AZL <MK6/T51>; BBX <MOR/T18>	09.02-11.09	<b>0 580 453 611</b>	<b>0 986 580 824</b>	<b>0 986 580 934</b>	
<b>Cordoba Vario</b>								
1.4 [6K5]	1,4	44	AEX	05.97-08.97			<b>0 986 580 823</b>	
		44/55/74	AKK; AKV; ANW; ANX; APE <MN7/T1Q>; APQ; AQQ; AUA <MN7/T1Q>; AUD	09.97-08.03			<b>0 986 580 824</b>	
1.6 [6K5]	1,6	55	AEE <M0U/T3N>					
			Fg.-Nr. →6K..V..250 000	05.97-08.97			<b>0 986 580 823</b>	
			Fg.-Nr. 6K..W..000 001→	09.97-12.98			<b>0 986 580 824</b>	
			1F	05.97-06.99			<b>0 986 580 823</b>	
		55/74	AKL <ME8/T6H>; ALM; APF <MP9/T6H>; AUR	09.97-08.02			<b>0 986 580 824</b>	
		74	AEH <M63/T6H>	05.99-12.02			<b>0 986 580 824</b>	
			AFT					
			Fg.-Nr. →6K..V..250 000	04.97-08.97			<b>0 986 580 823</b>	
			Fg.-Nr. 6K..W..000 001→	09.97-06.99			<b>0 986 580 824</b>	
1.8 [6K5]	1,8	66	ACC	07.96-06.99			<b>0 986 580 823</b>	
<b>Exeo</b>								
2.0 TDI [3R2]	2,0	88/105/ 125	CAGA <D92>; CAGC <D90>; CAHA <D93>	12.08-12.11	<b>0 986 580 416</b>			
<b>Exeo ST</b>								
2.0 TDI [3R5]	2,0	88/105/ 125	CAGA <D92>; CAGC <D90>; CAHA <D93>	06.09-12.11	<b>0 986 580 416</b>			
<b>Ibiza</b>								
1.0 [6K1]	1,0	37	AER					
			Fg.-Nr. →6K..V..250 000	09.96-08.97			<b>0 986 580 823</b>	
			Fg.-Nr. 6K..W..000 001→	09.97-10.99			<b>0 986 580 824</b>	
		37/51	ALD; ANV; AST; AUC; AVZ	05.99-05.02			<b>0 986 580 824</b>	
MPI [6P1]	1,0	55	CHYB <DG2/TH4>	05.15-05.17			<b>1 987 580 012</b>	
TSI [6P1]	1,0	70/81	CHZB <DI6/TJ4>; CHZC <DG8/TJ4>	05.15-05.17			<b>1 987 580 041</b>	
1.2 [6J5]	1,2	44	CGPB <DG3/T70>	07.09-05.15			<b>1 987 580 012</b>	
		51	BZG <D21/T70>; C... <D21/T70>	03.08-05.15			<b>1 987 580 012</b>	
[6L1]	1,2	44	BBM <MM4/T73>	06.07-05.08		<b>0 986 580 824</b>	<b>0 986 580 934</b>	
		47	AZQ <MA5/T70>	11.01-04.05	<b>0 580 453 611</b>	<b>0 986 580 824</b>	<b>0 986 580 934</b>	
			BME <MA5/T70>	11.04-06.06	<b>0 580 453 611</b>	<b>0 986 580 824</b>	<b>0 986 580 934</b>	
		51	BXV <D21/T70>	05.06-11.09		<b>0 986 580 824</b>	<b>0 986 580 934</b>	
TSI [6J5]	1,2	63/77	CBZA <DB1/TW0>; CBZB <DB0/TW0>	07.11-05.15			<b>1 987 580 041</b>	
TSI [6P1]	1,2	66/81	CJZC <DB7/TP1>; CJZD <DB8/TP1>	05.15-05.17			<b>1 987 580 041</b>	



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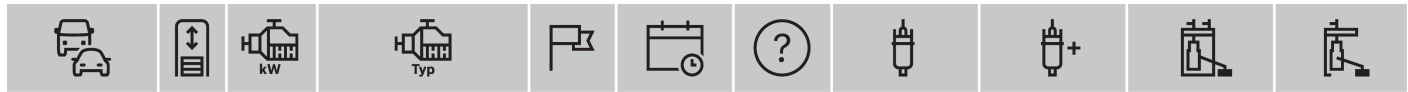




1.2 [6J1]	1,2	51	BZG <D21/T70>; C... <D21/T70>	07.08-05.15	1 987 580 012
TSI [6J1]	1,2	63/77	CBZA <DB1/TW0>; CBZB <DB0/TW0>	07.11-05.15	1 987 580 041
TSI [6P5]	1,2	66/81	CJZC <DB7/TP1>; CJZD <DB8/TP1>	05.15-05.17	1 987 580 041
1.4 [6J1]	1,4	63	BXW <D22/TT1>	07.08-05.10	1 987 580 012
			CGGB <D22/TT1>	05.10-05.15	1 987 580 012
TDI [6P5]	1,4	55/66/77	CUSA <DVO/TOH>; CUSB <DV1/TOH>; CUTA <DV2/TOH>	05.15-05.17	0 986 580 832
TSI [6P5]	1,4	110	CZEA <DG6/TK8>	11.15-05.17	1 987 580 041
TSI, TSI Cupra [6J1]	1,4	103/110/132	CNUB <D31>; CPTA <DF6/TK8>; CT... <D32/TF0>; CTHF <D31>; CTJB <D31>	04.12-05.15	1 987 580 041
		110/132	CAVE <D32/TF0>; CAVF <D31>	07.11-10.12	1 987 580 041
1.6 [6J1]	1,6	77	BTS <D3H/TT0>	07.08-05.15	1 987 580 012
[6P5]	1,6	66/81	CWVA <DP7/T5I>; CWVB <DQ7/T5I>	07.15-05.17	1 987 580 012
GLP [6J1]	1,6	60	CNKA <DP1/TT0>	05.11-05.15	1 987 580 012
TDI [6J1]	1,6	66/77	CAYB <D36/TF3>; CAYC <D38/TF3>; CLNA <D38/TF3>	05.09-05.15	0 986 580 832
1.8 TSI [6P1]	1,8	141	DAJA <D10/TA8>	11.15-05.17	1 987 580 041
1.9 TDI [6J1]	1,9	66/77	BLS <D3W/TG0>; BXJ <MF7/TG0>	02.08-06.10	0 986 580 832
2.0 [6J1]	2,0	85	CEKA	10.08-05.15	1 987 580 012
<b>Ibiza ST</b>					
1.0 TSI [6P8]	1,0	55	CHYB <DG2/TH4>	05.15-05.17	1 987 580 012
		70/81	CHZB <D16/TJ4>; CHZC <DGB/TJ4>	05.15-05.17	1 987 580 041
1.2 [6J8]	1,2	44	CGPB <DG3/T70>	05.10-05.15	1 987 580 012
		51	C... <D21/T70>	05.10-05.15	1 987 580 012
TSI [6J8]	1,2	63/77	CBZA <DB1/TW0>; CBZB <DB0/TW0>	07.11-05.15	1 987 580 041
TSI [6P8]	1,2	66/81	CJZC <DB7/TP1>; CJZD <DB8/TP1>	05.15-05.17	1 987 580 041
1.4 [6J8]	1,4	63	CGGB <D22/TT1>	04.10-05.15	1 987 580 012
TDI [6P8]	1,4	55/66/77	CUSA <DVO/TOH>; CUSB <DV1/TOH>; CUTA <DV2/TOH>	05.15-05.17	0 986 580 832
TSI [6J8]	1,4	103/110	CNUB <D31>; CPTA <DF6/TK8>; CTHF <D31>; CTJB <D31>	04.12-05.15	1 987 580 041
		110	CAVF <D31>	02.12-09.12	1 987 580 041
TSI [6P8]	1,4	110	CZEA <DG6/TK8>	11.15-05.17	1 987 580 041
1.6 [6J8]	1,6	77	BTS <D3H/TT0>	02.12-05.15	1 987 580 012
[6P8]	1,6	66/81	CWVA <DP7/T5I>; CWVB <DQ7/T5I>	07.15-05.17	1 987 580 012
TDI [6J8]	1,6	66/77	CAYB <D36/TF3>; CAYC <D38/TF3>; CLNA <D38/TF3>	05.09-05.15	0 986 580 832
<b>Inca</b>					
1.4 [6K9]	1,4	44/55	AEX; AKV; APQ; AUA <MN7/T1Q>; AUD	11.95-06.03	0 986 580 823
1.6 [6K9]	1,6	55	AEE <MOU/T3N>; 1F	11.95-09.00	0 986 580 823
<b>Leon</b>					
1.0 TSI [5F1]	1,0	63/85	... <DS8/TJ4>; DKLB <D2I/TJ4>	05.15-12.20	0 580 200 02B
1.2 TSI [1P1]	1,2	77	CBZB <DB0/TW0>	02.10-12.12	1 987 580 022
TSI [5F1]	1,2	63/77/81	C... <DB1/TP1>; CJZA <DB0/TP1>; CYVB <DB8/TP1>	12.12-12.18	0 580 200 02B
1.4 [1M1]	1,4	55	AHW <MB5/T1Q>; APE <MN7/T1Q>; AXP <MN7/T1Q>; BCA <MN7/T1Q>	12.99-04.04	0 986 580 824
[1P1]	1,4	63	BXW <D22/TT1>		
			Fig.-Nr. →1P..7..049 500	06.06-10.06	NGB
			Fig.-Nr. 1P..7..049 501→	11.06-05.10	NGB,TW
			CGGB <D22/TT1>	05.10-12.12	NGB
TGI [5F1]	1,4	81	CPWA <DQ0/TM5>	10.13-12.18	0 580 200 380
TSI [1P1]	1,4	92	CAXC <D33/TU0>	11.07-12.12	1 987 580 022



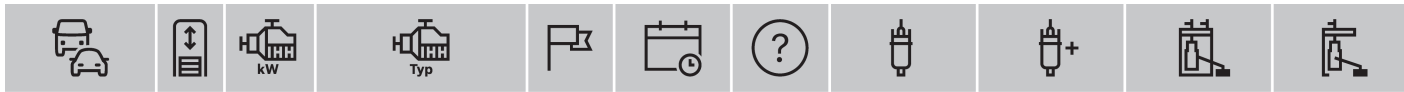
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1.4 TSI [5F1]	1,4	90/92/110	CXSA <D4X/TL1>; CZ... <DG6/TL1>; CZCA <D33/TL1>	05.13-12.18		<b>0 580 200 02B</b>	
		90/103	CHPA <DF6/TL1>; CMBA <D4X/TL1>; CPTA <DF6/TK8>	09.12-05.15		<b>0 580 200 02B</b>	
1.5 TGI [5F1]	1,5	96	DHFA <MB1/T3K>	11.18-12.20		<b>0 580 200 02B</b>	
TSI [5F1]	1,5	96	DACA <DQ9/TJ7>	09.18-12.20		<b>0 580 200 02B</b>	
			DPBA <DQ9/TJ7>				
			PR-Code 1A1	08.19-12.20		<b>0 580 200 02D</b>	
			PR-Code 1A5	08.19-12.20		<b>0 580 200 02B</b>	
			PR-Code 1A7	08.19-12.20		<b>0 580 200 02B</b>	
			DADA <DS9/TJ7>	07.18-12.20	TW	<b>0 580 200 02D</b>	
			DPCA <DS9/TJ7>				
			PR-Code 1A1	11.19-12.20		<b>0 580 200 02D</b>	
			PR-Code 1A5,PR-Code 1A7	11.19-12.20		<b>0 580 200 382</b>	
1.6 [1M1]	1,6	74/75/77	AEH <M63/T6H>; AKL <ME8/T6H>; AUS <D3H/T27>; AZD <D3H/T27>; BCB <D3H/T27>; BFQ <MW6/T53>	10.98-06.06		<b>0 986 580 824</b>	
[1P1]	1,6	75	BSE <MW6/T53>; BSF <MW6/T53>	07.05-12.12	NGB,TW	<b>0 986 580 940</b>	
			CHGA <DF2/T53>	12.09-12.12	NGB,TW	<b>0 986 580 940</b>	
[5F1]	1,6	81	CWVA <DP7/T51>	01.17-12.18		<b>0 580 200 02D</b>	
MultiFuel [1P1]	1,6	75	CCSA <MW6/T53>	12.07-05.10	NGB,TW	<b>0 986 580 940</b>	
				06.10-11.10	NGB,TW	<b>0 986 580 940</b>	
			CMXA <MW6/T53>	11.10-12.12	NGB	<b>0 986 580 940</b>	
TDI [1P1]	1,6	66/77	CAYB <D36/TF3>; CAYC <D38/TF3>	02.10-12.12		<b>0 986 580 826</b>	
1.8 , T [1M1]	1,8	92/132	AGN <MQ8/TOV>; APG; APP	10.98-07.04		<b>0 986 580 824</b>	
TSI [1P1]	1,8	118	BZB <D67/TJ2>	06.07-03.09	NGB	<b>0 986 580 940</b>	
			CDA <D67/TE6>	03.09-12.12		<b>1 987 580 022</b>	
TSI [5F1]	1,8	132	CJS... <DF4/TA8>	02.13-12.18		<b>0 580 200 02B</b>	
1.9 TDI [1P1]	1,9	66	BXF <MF7/T71>	06.07-12.10		<b>0 986 580 826</b>	
		77	BKC <D3W/T71>	07.05-02.06		<b>0 986 580 826</b>	
			BLS <D3W/TG0>; BXE <D3W/T71>				
			Fg.-Nr. →1P..7..049 500	11.05-10.06		<b>0 986 580 826</b>	
			Fg.-Nr. 1P..7..049 501→	11.06-12.10		<b>0 986 580 826</b>	
TDI, TDI Syncro [1M1]	1,9	66/74/81/96/110	AGR <MOG/TOW>; AHF <MF4/T8U>; ALH <MD1/TOW>; ARL <D3A/T20>; ASV <MNO/T8U>; ASZ <D3E/T9J>; AXR <MS7/T5X>	10.98-06.06		<b>0 986 580 190</b>	
2.0 FSI [1P1]	2,0	110	BLR <D2Z/T58>; BLY <D2Z/T58>	07.05-11.05	NGB	<b>0 986 580 940</b>	
FSI, TFSI [1P1]	2,0	110/136-147	BVY <D2Z/T58>; BVZ <D2Z/T58>; BWA <D2L/T59>				
			Fg.-Nr. →1P..7..049 500	05.05-10.06	NGB	<b>0 986 580 940</b>	
			Fg.-Nr. 1P..7..049 501→	11.06-03.09	NGB,TW	<b>0 986 580 940</b>	
		155/177	CCZB <D2D/TD6>; CDLD <D63>	05.09-12.12		<b>1 987 580 022</b>	
TDI [1P1]	2,0	100	AZV <MS9/T9G>				
			Fg.-Nr. →1P..7..049 500	07.05-10.06		<b>0 986 580 826</b>	
			Fg.-Nr. 1P..7..049 501→	11.06-03.09		<b>0 986 580 826</b>	
			103	BKD <D3X/T9G>			
			Fg.-Nr. →1P..7..049 500	07.05-10.06		<b>0 986 580 826</b>	
			Fg.-Nr. 5P..7..032 501→	11.06-12.12		<b>0 986 580 826</b>	
		103/125	BMM <D7N/TM0>; BMN <DOM/TN0>				
			Fg.-Nr. →1P..7..049 500	10.05-10.06		<b>0 986 580 826</b>	
			Fg.-Nr. 1P..7..049 501→	11.06-10.10		<b>0 986 580 826</b>	
			CEGA <D93/TU3>; CFHC <D91/TP4>; CFJA <D93>; CLCB <D91/TP4>	03.09-12.12	<b>0 580 464 121</b>	<b>0 986 580 826</b>	
TFSI [1P1]	2,0	177	BWJ	11.06-05.09	NGB	<b>0 986 580 940</b>	
TSI [5F1]	2,0	140	DKZA <DQ6/TD3>	07.18-12.20	TW	<b>0 580 200 02D</b>	
						<b>0 580 200 382</b>	

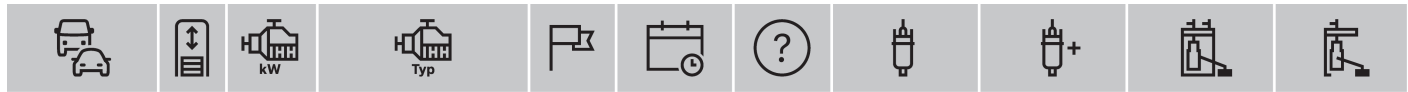




Leon Cupra						
2.0 TFSI [1P1]	2,0	195	CDLA <D3Q/TA2>	09.09-12.12		1 987 580 022
TSI [5F1]	2,0	195/206- 210/213- 216/221	CJXA <DF5/TT6>; CJXC <DS4/TT6>; CJXE <D3Q/TT6>; CJXH <DM4/TT6>; DNUC <DM4/TT6>	10.13-12.20		0 580 200 02B
Leon Cupra R						
2.0 TFSI [5F1]	2,0	228	CJXG <D02/TT6>			
			PR-Code 1A1	11.17-12.18		0 580 200 02D
			PR-Code 1A5,PR-Code 1A7	11.17-12.18		0 580 200 02B
Leon SC						
1.0 TSI [5F5]	1,0	85	CHZD <DS8/TJ4>	05.15-12.18		0 580 200 02B
1.2 TSI [5F5]	1,2	63/77/81	C... <DB1/TP1>; CJZA <DB0/TP1>; CYVB <DB8/TP1>	01.13-12.18		0 580 200 02B
1.4 TSI, TSI ACT [5F5]	1,4	90/92/ 103/110	CHPA <DF6/TL1>; CMBA <D4X/TL1>; CPTA <DF6/TK8>; CXSA <D4X/TL1>; CZ... <DG6/TL1>; CZCA <D33/TL1>	02.13-12.18		0 580 200 02B
1.6 [5F5]	1,6	81	CWVA <DP7/T5I>	01.17-12.18		0 580 200 02D
1.8 TSI [5F5]	1,8	132	CJS... <DF4/TA8>	02.13-12.18		0 580 200 02B
Leon SC Cupra						
2.0 TSI [5F5]	2,0	195/206/ 213/221	CJXA <DF5/TT6>; CJXC <DS4/TT6>; CJXE <D3Q/TT6>; CJXH <DM4/TT6>	10.13-12.18		0 580 200 02B
Leon ST						
1.0 TSI [5F8]	1,0	63	DKLB <D2I/TJ4>			
			PR-Code 1A1	09.18-12.20		0 580 200 02D
			PR-Code 1A5	09.18-12.20		0 580 200 02B
			PR-Code 1A7	09.18-12.20		0 580 200 02B
		85	... <DS8/TJ4>	05.15-12.20		0 580 200 02B
1.2 TSI [5F8]	1,2	63/77/81	C... <DB1/TP1>; CJZA <DB0/TP1>; CYVB <DB8/TP1>	08.13-08.18		0 580 200 02B
1.4 TGI, TSI [5F8]	1,4	81/90/92/ 103/110	CHPA <DF6/TL1>; CMBA <D4X/TL1>; CPTA <DF6/TK8>; CPWA <DQ0/TM5>; CXSA <D4X/TL1>; CZ... <DG6/TL1>; CZCA <D33/TL1>	08.13-08.18		0 580 200 02B
1.5 TSI [5F8]	1,5	96	DPBA <DQ9/TJ7>			
			PR-Code 1A1	08.19-12.20		0 580 200 02D
			PR-Code 1A5	08.19-12.20		0 580 200 02B
			PR-Code 1A7	08.19-12.20		0 580 200 02B
		96/110	DACA <DQ9/TJ7>; DADA <DS9/TJ7>	07.18-12.20	TW	0 580 200 02D 0 580 200 382
		110	DPCA <DS9/TJ7>			
			PR-Code 1A1	11.19-12.20		0 580 200 02D
			PR-Code 1A5,PR-Code 1A7	11.19-12.20		0 580 200 382
1.6 [5F8]	1,6	81	CWVA <DP7/T5I>	01.17-08.18		0 580 200 02D
1.8 TSI [5F8]	1,8	132	CJS... <DF4/TA8>	08.13-08.18		0 580 200 02B
TSI 4Drive [5F8]	1,8	132	CJSA <DF4/TA8>; CJSB <DF4/TA8>	11.14-08.18	RAB	0 580 200 390
2.0 TDI 4Drive [5F8]	2,0	110	CRBC <DN4/TR1>	08.13-04.14 05.14-12.14 01.15-12.16		0 580 200 167 0 580 200 390 0 580 200 392
TSI [5F8]	2,0	140	DKZA <DQ6/TD3>	07.18-12.20		0 580 200 02D
					TW	0 580 200 382
TSI 4Drive [5F8]	2,0	140	DKZA <DQ6/TD3>	09.18-12.20		0 580 200 392
Leon ST Cupra						
2.0 TSI [5F8]	2,0	195/213	CJXE <D3Q/TT6>; CJXH <DM4/TT6>	07.14-08.18		0 580 200 02B
		206	CJXA <DF5/TT6>	07.14-05.15		0 580 200 02B



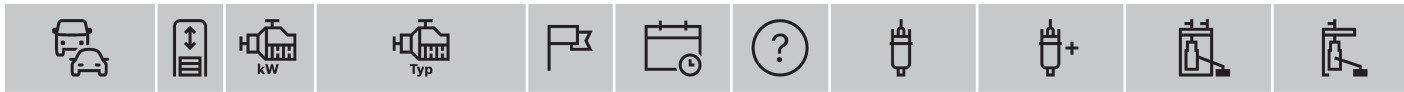
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<b>2.0 TSI [5F8]</b>	2,0	213	DNUC <DM4/TT6>						
			PR-Code 1A1	11.18-12.20				<b>0 580 200 02D</b>	
			PR-Code 1A5	11.18-12.20				<b>0 580 200 02B</b>	
		221	CJXC <DS4/TT6>	11.16-08.18				<b>0 580 200 02B</b>	
			DNUC <DS4/TT6>						
			PR-Code 1A1	11.18-12.20				<b>0 580 200 02D</b>	
			PR-Code 1A5	11.18-12.20				<b>0 580 200 02B</b>	
TSI 4Drive [5F8]	2,0	221	DNUC <DS4/TT6>	11.18-12.20				<b>0 580 200 392</b>	
TSI 4WD [5F8]	2,0	221	CJXC <DS4/TT6>	11.16-08.18				<b>0 580 200 392</b>	
<b>Mii</b>									
<b>1.0 [KF1]</b>	1,0	44/55	CHYA <DG0/TH4>; CHYB <DG2/TH4>						
			Mod.Jahr →2015	10.11-12.19	TRO			<b>0 580 200 366</b>	
					<del>TRO</del>			<b>0 580 200 105</b>	
			Mod.Jahr 2016→	10.11-12.19	<del>TRO</del>			<b>0 580 200 336</b>	
<b>Tarraco</b>									
<b>1.4 TSI [KN2]</b>	1,4	110	CZDA <DG6/TL1>						
			PR-Code 1A5	11.18→				<b>0 580 200 758</b>	
<b>1.5 TSI [KN2]</b>	1,5	110	DADA <DS9/TJ7>; DPCA <DS9/TJ7>						
			PR-Code 1A5	11.18→				<b>0 580 200 758</b>	
<b>Toledo</b>									
<b>1.4 [1M2]</b>	1,4	55	AHW <MB5/T1Q>; AXP <MN7/T1Q>	01.00-05.02				<b>0 986 580 824</b>	
		[5P2]	BXW <D22/TT1>						
			Fg.-Nr. →5P..7..032 500	05.06-10.06	NGB			<b>0 986 580 940</b>	
			Fg.-Nr. 5P..7..032 501→	11.06-05.09	NGB			<b>0 986 580 940</b>	
TSI [5P2]	1,4	92	CAXC <D33/TU0>	11.07-05.09	NGB			<b>0 986 580 940</b>	
<b>1.6 [1L2]</b>	1,6	55	1F	05.91-03.99				<b>0 580 453 920</b>	
			Fg.-Nr. 1L..V..000 001→	09.96-03.99				<b>0 986 580 823</b>	
		74	AFT	11.96-03.99				<b>0 986 580 823</b>	
[1M2]	1,6	74/77	AEH <M63/T6H>; AKL <ME8/T6H>; AUS <D3H/T27>; AZD <D3H/T27>; BCB <D3H/T27>	10.98-07.04				<b>0 986 580 824</b>	
		[5P2]	BGU <MW6/T53>	09.04-05.05	NGB			<b>0 986 580 940</b>	
			BSE <MW6/T53>; BSF <MW6/T53>						
			Fg.-Nr. →5P..7..032 500	05.05-10.06	NGB			<b>0 986 580 940</b>	
			Fg.-Nr. 5P..7..032 501→	11.06-05.09	NGB			<b>0 986 580 940</b>	
MultiFuel [5P2]	1,6	75	CCSA <MW6/T53>	12.07-05.09	NGB			<b>0 986 580 940</b>	
<b>1.8 [1L2]</b>	1,8	66	ADZ	07.94-03.99				<b>0 580 453 920</b>	
			Fg.-Nr. 1L..V..000 001→	09.96-03.99				<b>0 986 580 823</b>	
[1M2]	1,8	92	AGN <MQ8/TOV>; APG	10.98-12.03				<b>0 986 580 824</b>	
<b>1.9 TDI [1M2]</b>	1,9	66/81/96/110	AGR <MOG/T0W>; AHF <MF4/T8U>; ARL <D3A/T20>; ASV <MNO/T8U>; ASZ <D3E/T9J>	10.98-07.04				<b>0 986 580 190</b>	
		TDI [5P2]	BJB <D3W/T71>; BKC <D3W/T71>	09.04-02.06				<b>0 986 580 826</b>	
			BLS <D3W/TG0>; BXE <D3W/T71>						
			Fg.-Nr. →5P..7..032 500	10.05-10.06				<b>0 986 580 826</b>	
			Fg.-Nr. 5P..7..032 501→	11.06-05.09				<b>0 986 580 826</b>	
<b>2.0 [1L2]</b>	2,0	85	AGG <M11/T8A>	03.96-03.99				<b>0 580 453 914</b>	<b>0 986 580 823</b>
		110	ABF	03.94-03.99				<b>0 580 453 914</b>	
			Fg.-Nr. 1L..V..000 001→	09.96-03.99				<b>0 986 580 823</b>	
FSI, TFSI [5P2]	2,0	110/147	BVY <D2Z/T58>; BVZ <D2Z/T58>; BWA <D2L/T59>						
			Fg.-Nr. 5P..7..032 501→	11.06-05.09				<b>1 987 580 022</b>	
TDI [5P2]	2,0	100/103/125	AZV <MS9/T9G>; BKD <D3X/T9G>; BMM <D7N/TM0>; BMN <DOM/TN0>						
			Fg.-Nr. →5P..7..032 500	09.04-10.06				<b>0 986 580 826</b>	
			Fg.-Nr. 5P..7..032 501→	11.06-05.09				<b>0 986 580 826</b>	
		125	CEGA <D93/TU3>	03.09-05.09				<b>0 580 464 121</b>	<b>0 986 580 826</b>
<b>2.3 [1M2]</b>	2,3	110/125	AGZ <MD7/T8R>; AQN <MT0/T0D>	10.98-11.03				<b>0 986 580 824</b>	





## SKODA

## Citigo

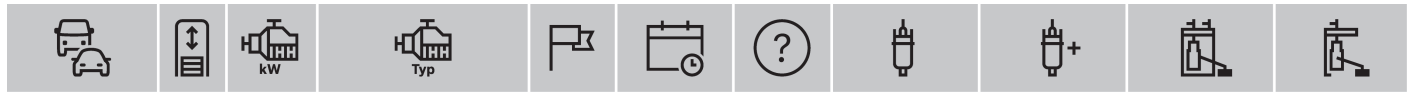
1.0 [NF1]	1,0	44/55	CHYA <DG0/TH4>; CHYB <DG2/TH4>			
			PR-Code 1A3	10.11-08.19		0 580 200 105
			PR-Code 1A7	10.11-04.15		0 580 200 366
				05.15-08.19		0 580 200 338
G-Tec [NF1]	1,0	50	CPGA <DG5/TJ8>	11.12-08.19		0 580 200 419

## Fabia

1.0 MPI [NJ3]	1,0	44	CHYE <DG0/TH4>	07.19→		0 580 200 744
		44/55	CHYA <DG0/TH4>; CHYB <DG2/TH4>	08.14-05.15		1 987 580 012
				06.15→		0 580 200 744
TSI [NJ3]	1,0	70/81	CHZB <DI6/TJ4>; CHZC <DG8/TJ4>; DKLD <DI6/TJ4>; DKRC <DG8/TJ4>	05.17→		0 580 200 316
1.2 [5J2]	1,2	44/51	BBM <MM4/T73>; BZG <D21/T70>	12.06-05.09		0 986 580 824 0 986 580 934
			CGPA <D21/T70>; CGPB <DG3/T70>	03.09-12.14		1 987 580 012
			CHFA <MM4>; CHTA	03.09-11.11		0 986 580 824 0 986 580 934
		51	CEVA <D21>	01.08-09.10		0 986 580 824 0 986 580 934
		63/77	CBZA <DB1/TW0>; CBZB <DB0/TW0>	03.10-12.14		1 987 580 041
[6Y3]	1,2	40	AWY <MM2/T73>	08.02-05.04		0 986 580 824
		47	AZQ <MA5/T70>	02.03-11.04	0 580 453 611	
			Fig.-Nr. →6Y..4..181 097	02.03-07.04		0 986 580 824
			Fig.-Nr. 6Y..5..181 098→	08.04-11.04		0 986 580 824 0 986 580 934
TDI [5J2]	1,2	55	CFWA <D28/TS4>			
			PR-Code OF5	03.10-12.14	TMK	0 986 580 832
TSI [NJ3]	1,2	66/81	CJZC <DB7/TP1>; CJZD <DB8/TP1>	08.14-05.15		1 987 580 041
				06.15→		0 580 200 316
1.4 [5J2]	1,4	63	BXW <D22/TT1>	01.07-03.10		0 986 580 824 0 986 580 934
			CGGB <D22/TT1>	03.10-12.14		1 987 580 012
[6Y3]	1,4	44/50/55/74	AME; AQW; AUA <MN7/T1Q>; AUB <MPO/T1N>; AZE; AZF; BBY <MN7/T1Q>	09.99-05.04		0 986 580 824
		55/74	BBZ <MPO/T1N>; BKY <MN7/T1Q>	09.00-12.07	0 580 453 611	
			Fig.-Nr. →6Y..4..181 097	09.00-07.04		0 986 580 824
			Fig.-Nr. 6Y..5..181 098→	08.04-12.07		0 986 580 824 0 986 580 934
		59	BUD <D4W/TT1>	05.06-12.07	0 580 453 611	0 986 580 824 0 986 580 934
TDI [NJ3]	1,4	55/66/77	CUSA <DVO/TOH>; CUSB <DV1/TOH>; CUTA <DV2/TOH>	08.14→		0 986 580 832
TDI [5J2]	1,4	51/59	BMS <D4T/TF4>; BNM <D4S/TA4>; BNV <D4T/TOU>	01.07-03.10	TMK	0 986 580 192
					TMK	0 986 580 191
TDI [6Y2]	1,4	51/55/59	AMF <M6F/TOU>; BNM <D4S/TA4>; BNV <D4T/TOU>			
			Fig.-Nr. 6Y..6..588 941→	03.06-04.07		0 986 580 191
TDI [6Y3]	1,4	51/59	BNM <D4S/TA4>; BNV <D4T/TOU>			
			Fig.-Nr. 6Y..6..588 941→	03.06-12.07		0 986 580 191
TSI [NJ3]	1,4	92	CZCA <D33/TL1>	02.18→		0 580 200 316
1.6 [5J2]	1,6	77	BTS <D3H/TT0>	04.07-07.10		0 986 580 824 0 986 580 934
			CFNA <D3H/TT0>	06.10-12.14		1 987 580 012
MPI [NJ3]	1,6	81	CWVA <DP7/TS1>	01.15-05.15		1 987 580 012
				06.15→		0 580 200 744
TDI [5J2]	1,6	55/66/77	CAYA <D37/TF3>; CAYB <D36/TF3>; CAYC <D38/TF3>			
			PR-Code OF5	03.10-12.14	TMK	0 986 580 832
			PR-Code OF9	03.10-12.14	TMK	0 986 580 832
1.9 SDI [6Y2]	1,9	47	ASY <ME0/T9V>			
			Fig.-Nr. 6Y..6..588 941→	03.06-03.08		0 986 580 192
SDI [6Y3]	1,9	47	ASY <ME0/T9V>			
			Fig.-Nr. 6Y..6..588 941→	03.06-12.07		0 986 580 192



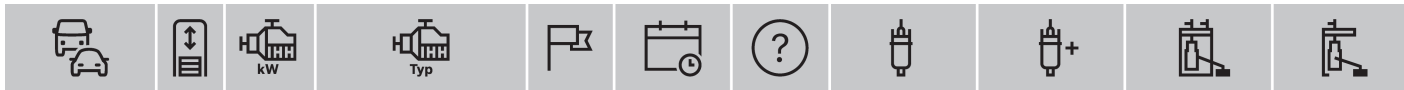
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1.9 TDI [5J2]	1,9	77	BLS <D3W/TG0>; BSW <D3W/T5X>	04.07-03.10	TMK	0986 580 192
					TMK	0986 580 191
TDI [6Y2]	1,9	74	AXR <MS7> PR-Code OF6 PR-Code OF9	10.05-04.07		0986 580 191
				10.05-04.07		0986 580 192
TDI [6Y3]	1,9	74	AXR <MS7> PR-Code OF6 PR-Code OF9	10.05-12.07		0986 580 191
				10.05-12.07		0986 580 192
2.0 [6Y2]	2,0	85	AZL <MK6/T51> Fg.-Nr. →6Y..4..181 097 Fg.-Nr. 6Y..5..181 098→	07.00-04.07	0580 453 611	
				07.00-07.04		0986 580 824
				08.04-04.07		0986 580 824 0986 580 934
[6Y3]	2,0	85	AZL <MK6/T51> Fg.-Nr. →6Y..4..181 097 Fg.-Nr. 6Y..5..181 098→	07.00-12.07	0580 453 611	
				07.00-07.04		0986 580 824
				08.04-12.07		0986 580 824 0986 580 934
<b>Fabia Combi</b>						
1.0 MPI [NJ5]	1,0	44/55	CHYE <DG0/TH4> CHYA <DG0/TH4>; CHYB <DG2/TH4>	07.19→		0580 200 744
				08.14-05.15		1987 580 012
				06.15→		0580 200 744
TSI [NJ5]	1,0	70/81	CHZB <DI6/TJ4>; CHZC <DG8/TJ4>; DKLD <DI6/TJ4>; DKRC <DG8/TJ4>	05.17→		0580 200 316
1.2 [5J5]	1,2	44/51	BBM <MM4/T73>; BZG <D21/T70> CGPA <D21/T70>; CGPB <DG3/T70> CHFA <MM4>; CHTA	12.06-05.09		0986 580 824 0986 580 934
				03.09-12.14		1987 580 012
				03.09-11.11		0986 580 824 0986 580 934
		51	CEVA <D21>	01.08-03.09		0986 580 824 0986 580 934
		63/77	CBZA <DB1/TW0>; CBZB <DB0/TW0>	03.10-12.14		1987 580 041
		[6Y5]	1,2	40/47	AWY <MM2/T73> AZQ <MA5/T70>; BMD <MM2/T73> Fg.-Nr. →6Y..4..181 097 Fg.-Nr. 6Y..5..181 098→	08.02-05.04
02.03-12.07	0580 453 611					
02.03-07.04						0986 580 824
				08.04-12.07		0986 580 824 0986 580 934
		47	BME <MA5/T70>	11.04-12.07	0580 453 611	0986 580 824 0986 580 934
TDI [5J5]	1,2	55	CFWA <D28/TS4> PR-Code OF5	03.10-12.14	TMK	0986 580 832
TSI [NJ5]	1,2	66/81	CJZC <DB7/TP1>; CJZD <DB8/TP1>	08.14-05.15		1987 580 041
				06.15→		0580 200 316
1.4 [5J5]	1,4	63	BXW <D22/TT1> CGGB <D22/TT1>	10.07-03.10		0986 580 824 0986 580 934
				03.10-12.14		1987 580 012
[6Y5]	1,4	44/50/55/74	AME; AQW; ATZ; AUA <MN7/T1Q>; AUB <MPO/T1N>; AZE; AZF; BBY <MN7/T1Q> BBZ <MPO/T1N>; BKY <MN7/T1Q> Fg.-Nr. →6Y..4..181 097 Fg.-Nr. 6Y..5..181 098→	12.99-05.04		0986 580 824
				09.00-12.07	0580 453 611	
				09.00-07.04		0986 580 824
				08.04-12.07		0986 580 824 0986 580 934
		59	BUD <D4W/TT1>	05.06-12.07	0580 453 611	0986 580 824 0986 580 934
TDI [NJ5]	1,4	55/66/77	CUSA <DV0/TOH>; CUSB <DV1/TOH>; CUTA <DV2/TOH>	08.14→		0986 580 832
TDI [5J5]	1,4	51/59	BMS <D4T/TF4>; BNM <D4S/TA4>; BNV <D4T/TOU>	10.07-03.10	TMK	0986 580 192
					TMK	0986 580 191
TDI [6Y5]	1,4	51/59	BNM <D4S/TA4>; BNV <D4T/TOU> Fg.-Nr. 6Y..6..588 941→	03.06-12.07		0986 580 191
1.6 [5J5]	1,6	77	BTS <D3H/TT0> CFNA <D3H/TT0>	10.07-07.10		0986 580 824 0986 580 934
				06.10-12.14		1987 580 012
MPI [NJ5]	1,6	81	CWVA <DP7/TSI>	01.15-05.15		1987 580 012
				06.15→		0580 200 744
TDI [5J5]	1,6	55/66/77	CAYA <D37/TF3>; CAYB <D36/TF3>; CAYC <D38/TF3> PR-Code OF5 PR-Code OF9	03.10-12.14	TMK	0986 580 832
				03.10-12.14	TMK	0986 580 832
1.9 SDI [6Y5]	1,9	47	ASY <ME0/T9V> Fg.-Nr. 6Y..6..588 941→	03.06-12.07		0986 580 192

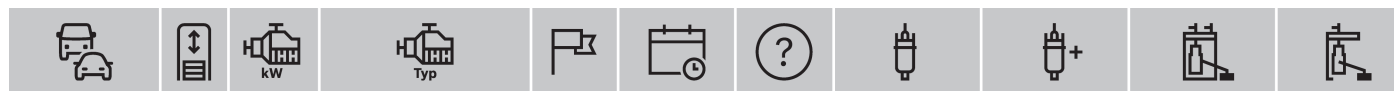




1.9 TDI [5J5]	1,9	77	BLS <D3W/TG0>; BSW <D3W/T5X>	10.07-03.10	TMK	0 986 580 192
					TMK	0 986 580 191
TDI [6Y5]	1,9	74	AXR <MS7> PR-Code OF6 PR-Code OF9	10.05-12.07		0 986 580 191
				10.05-12.07		0 986 580 192
2.0 [6Y5]	2,0	85	AZL <MK6/T51> Fg.-Nr. →6Y..4..181 097 Fg.-Nr. 6Y..5..181 098→	09.00-12.07	0 580 453 611	
				09.00-07.04		0 986 580 824
				08.04-12.07		0 986 580 824 0 986 580 934
<b>Fabia Combi RS</b>						
1.4 TSI [5J5]	1,4	132	CAVE <D32/TF0>; CTHE <D32/TF0>	05.10-12.14		1 987 580 041
<b>Fabia RS</b>						
1.4 TSI [5J2]	1,4	132	CAVE <D32/TF0>; CTHE <D32/TF0>	05.10-12.14		1 987 580 041
<b>Fabia Schrägheck</b>						
1.0 [6Y2]	1,0	37	AQV; ARV	09.99-08.02		0 986 580 824
1.2 [6Y2]	1,2	40	AWY <MM2/T73> 40/47 AZQ <MA5/T70>; BMD <MM2/T73> Fg.-Nr. →6Y..4..181 097 Fg.-Nr. 6Y..5..181 098→ 47 BME <MA5/T70>	07.01-05.04		0 986 580 824
				02.03-04.07	0 580 453 611	
				02.03-07.04		0 986 580 824
				08.04-04.07		0 986 580 824 0 986 580 934
				11.04-04.07	0 580 453 611	0 986 580 824 0 986 580 934
1.4 [6Y2]	1,4	44/50/55/ 74 55/74	AME; AQW; ATZ; AUA <MN7/T1Q>; AUB <MPO/T1N>; AZE; AZF; BBY <MN7/T1Q> BBZ <MPO/T1N>; BKY <MN7/T1Q>	09.99-05.04		0 986 580 824
				09.00-04.07	0 580 453 611	
				09.00-07.04		0 986 580 824
				08.04-04.07		0 986 580 824 0 986 580 934
<b>Felicia</b>						
1.3 i [6U1]	1,3	40/43/50 40/50	AMG; AMH; AMJ 135M; 136M	06.00-08.01		0 986 580 824
				08.96-08.01		0 986 580 823
1.6 i [6U1]	1,6	55	AEE <MOU/T3N>	06.00-08.01		0 986 580 824
<b>Felicia Combi</b>						
1.3 i [6U5]	1,3	40/43/50 40/50	AMG; AMH; AMJ 135M; 136M	06.00-08.01		0 986 580 824
				08.96-08.01		0 986 580 823
1.6 i [6U5]	1,6	55	AEE <MOU/T3N>	06.00-08.01		0 986 580 824
<b>Felicia Fun</b>						
1.3 i [6UF]	1,3	43/50	AMH; AMJ	06.00-04.01		0 986 580 824
1.6 i [6UF]	1,6	55	AEE <MOU/T3N>	06.00-03.01		0 986 580 824
<b>Karoq</b>						
1.0 TSI [NU, ND]	1,0	81/85	CHZJ <DS8/TJ4>; DKRF <DS8/TJ4>; DLAA <DG8/TC5> Teilenr. 5Q0 919 051 BF Teilenr. 5Q0 919 051 BN, Teilenr. 5WA 919 051 B	07.17→		0 580 200 380
				07.17→		0 580 200 02B
1.4 TSI [NU, ND]	1,4	110	DJKA <DG6/TL1> Teilenr. 5Q0 919 051 BF Teilenr. 5Q0 919 051 BN, Teilenr. 5WA 919 051 B	09.19→		0 580 200 380
				09.19→		0 580 200 02B
TSI 4x4 [NU, ND]	1,4	110	CZEA <DG6/TK8>	09.19-07.21		0 580 200 392
1.5 TSI [NU, ND]	1,5	110	DADA <DS9/TJ7>; DPCA <DS9/TJ7> Teilenr. 5Q0 919 051 BF Teilenr. 5Q0 919 051 BN, Teilenr. 5WA 919 051 B	07.17→		0 580 200 380
				07.17→		0 580 200 02B
TSI 4x4 [NU, ND]	1,5	110	DADA <DS9/TJ7>; DPCA <DS9/TJ7>	11.18→		0 580 200 392
1.6 [NU, ND]	1,6	81	CWWA <DP7/T51>; DWYA <DP7/T51> Teilenr. 5Q0 919 051 BF Teilenr. 5Q0 919 051 BN, Teilenr. 5WA 919 051 B	09.19→		0 580 200 380
				09.19→		0 580 200 02B



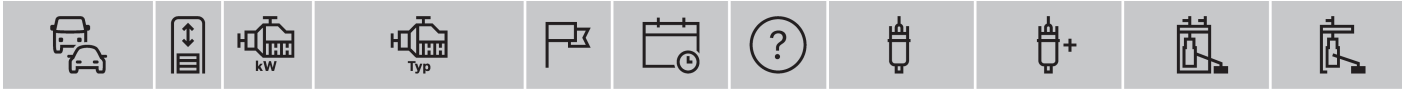
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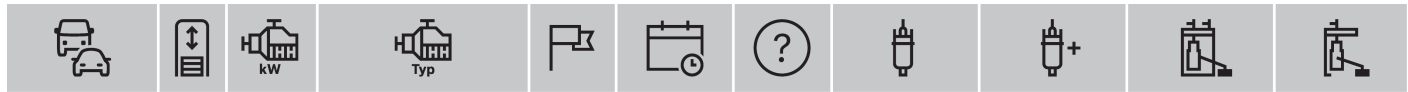
<b>2.0</b> TDI 4x4, TSI 4x4 [NU, ND]	2,0	140	DKZA <DQ6/TD3>; DNNA <DQ6/T2C>	11.18→		<b>0 580 200 392</b>
<b>Kodiaq</b>						
<b>1.4</b> TSI [NS, NV]	1,4	92/110	CZCA <D33/TL1>; CZDA <DG6/TL1>; CZDB <D33/TL1>; CZEA <DG6/TK8>	10.16→		<b>0 580 200 758</b>
<b>1.5</b> TSI [NS, NV]	1,5	110	DADA <DS9/TJ7>; DPCA <DS9/TJ7>	07.18→		<b>0 580 200 758</b>
<b>Octavia</b>						
<b>1.0</b> TSI [5E3]	1,0	85	CHZD <DS8/TJ4>; DKRF <DS8/TJ4>			
			PR-Code 1A1	06.16-10.20		<b>0 580 200 02D</b>
			PR-Code 1A5	06.16-10.20		<b>0 580 200 380</b>
			PR-Code 1A7	06.16-10.20		<b>0 580 200 02B</b>
	1,2	81	CYVB <DB8/TP1>			
			PR-Code 1A1	05.15-02.17		<b>0 580 200 02D</b>
			PR-Code 1A5	05.15-02.17		<b>0 580 200 380</b>
			PR-Code 1A7	05.15-02.17		<b>0 580 200 02B</b>
TSI, TSI e-TEC [NX3]	1,0	81	DLAA <DG8/TC5>			
			PR-Code 1A1	06.20→		<b>0 580 200 02D</b>
			PR-Code 1A5	06.20→		<b>0 580 200 02A</b>
			PR-Code 1A7	06.20→		<b>0 580 200 02B</b>
<b>1.2</b> TSI [1Z3]	1,2	77	CBZB <DB0/TW0>	02.10-06.13		<b>1 987 580 022</b>
TSI [5E3]	1,2	63	CYVA <DB1/TP1>			
			PR-Code 1A1	02.17-10.20		<b>0 580 200 02D</b>
			PR-Code 1A5	02.17-10.20		<b>0 580 200 380</b>
			PR-Code 1A7	02.17-10.20		<b>0 580 200 02B</b>
		63/77	CJZA <DB0/TP1>; CJZB <DB1/TP1>			
			PR-Code 1A1	11.12-05.15		<b>0 580 200 02D</b>
			PR-Code 1A5	11.12-05.15		<b>0 580 200 380</b>
			PR-Code 1A7	11.12-05.15		<b>0 580 200 02B</b>
<b>1.4</b> [1U2]	1,4	44/55	AMD; AXP <MN7/T1Q>; BCA <MN7/T1Q>	06.99-12.10		<b>0 986 580 824</b>
[1Z3]	1,4	55/59	BCA <MN7/T1Q>; BUD <D4W/TT1>	05.04-06.13	NGB	<b>0 986 580 940</b>
		59	CGGA <D4W/TT1>	11.10-06.13	NGB	<b>0 986 580 940</b>
TSI [NX3]	1,4	110	DJKA <DG6/TL1>			
			PR-Code 1A1	06.20→		<b>0 580 200 02D</b>
			PR-Code 1A5	06.20→		<b>0 580 200 02A</b>
			PR-Code 1A7	06.20→		<b>0 580 200 02B</b>
TSI [1Z3]	1,4	90	CAXA <D4X/TU0>	11.08-06.13		<b>1 987 580 022</b>
TSI [5E3]	1,4	103	CHPA <DF6/TL1>			
			PR-Code 1A1	11.12-05.15		<b>0 580 200 02D</b>
			PR-Code 1A5	11.12-05.15		<b>0 580 200 380</b>
			PR-Code 1A7	11.12-05.15		<b>0 580 200 02B</b>
		110	CZDA <DG6/TL1>			
			PR-Code 1A1	05.15-10.20		<b>0 580 200 02D</b>
			PR-Code 1A5	05.15-10.20		<b>0 580 200 380</b>
			PR-Code 1A7	05.15-10.20		<b>0 580 200 02B</b>
TSI G-Tec [5E3]	1,4	81	CPWA <DQ0/TM5>	11.13-07.18		<b>0 580 200 380</b>
TSI iv [NX3]	1,4	110-150	DGEA <ML7/TH8>			
			PR-Code 1A3	06.20→		<b>0 580 200 03A</b>
<b>1.5</b> TSI [NX3]	1,5	110	DFYA <D81/TJ7>; DPCA <DS9/TJ7>			
			PR-Code 1A1	01.20→		<b>0 580 200 02D</b>
			PR-Code 1A5	01.20→		<b>0 580 200 02A</b>
			PR-Code 1A7	01.20→		<b>0 580 200 02B</b>
TSI [5E3]	1,5	110	DADA <DS9/TJ7>; DPCA <DS9/TJ7>			
			PR-Code 1A1	01.17-10.20		<b>0 580 200 02D</b>
			PR-Code 1A5	01.17-10.20		<b>0 580 200 380</b>
			PR-Code 1A7	01.17-10.20		<b>0 580 200 02B</b>





1.6 [NX3]	1,6	81	CWVA <DP7/T5I>; DWYA <DP7/T5I>				
			PR-Code 1A1	06.20→	0 580 200 02D		
			PR-Code 1A5	06.20→	0 580 200 02A		
			PR-Code 1A7	06.20→	0 580 200 02B		
[1U2]	1,6	55/74/75	AEE <M0U/T3N>; AEH <M63/T6H>; AKL <ME8/T6H>; AVU <MW6/T53>; BFQ <MW6/T53>	09.96-12.10	0 986 580 824		
[1Z3]	1,6	75	BGU <MW6/T53>	05.04-05.05	NGB	0 986 580 940	
			BSE <MW6/T53>; BSF <MW6/T53>	05.05-06.13	NGB	0 986 580 940	
			CCSA <MW6/T53>; CHGA <DF2/T53>; CMXA <MW6/T53>	11.07-06.13	NGB	0 986 580 940	
[5E3]	1,6	81	CWVA <DP7/T5I>	01.14-10.20		0 580 200 02D	
FSI [1Z3]	1,6	85	BLF <D4K/T72>				
			PR-Code 1A5	05.04-10.08		1 987 580 022	
TDI [1Z3]	1,6	77	CAYC <D38/TF3>	06.09-04.13		0 986 580 826	
1.8 i, T [1U2]	1,8	92/110	AGN <MQ8/TOV>; AGU <MQ4/T8C>; ARX; ARZ <MG8/T8C>; AUM <MG8/T8C>	09.96-12.10		0 986 580 824	
			TSI [1Z3]	1,8	112/118	CDA A <D67/TE6>; CDAB <M92/TE6>	11.08-06.13
			118 BZB <D67/TJ2>	06.07-10.08	NGB	0 986 580 940	
TSI [5E3]	1,8	132	CJSA <DF4/TA8>				
			PR-Code 1A1	11.12-10.20		0 580 200 02D	
			PR-Code 1A5	11.12-10.20		0 580 200 380	
			PR-Code 1A7	11.12-10.20		0 580 200 02B	
TSI 4x4 [5E3]	1,8	132	CJSB <DF4/TA8>	05.14-10.20		0 580 200 392	
1.9 SDI, TDI [1U2]	1,9	50/66/74/81/96	AGP <M8K/TOX>; AGR <M0G/TOW>; AHF <MF4/T8U>; ALH <MD1/TOW>; AQM <M1U/TOX>; ASV <MNO/T8U>; ASZ <D3E/T9J>; AXR <MS7>	09.96-12.10	TMK	0 986 580 190	
			TDI [1Z3]	1,9	77	BJB <D3W/T71>; BKC <D3W/T71>; BLS <D3W/TG0>; BXE <D3W/T71>	05.04-04.13
2.0 FSI [1Z3]	2,0	110	BLR <D2Z/T58>; BLY <D2Z/T58>				
			PR-Code 1A5	11.04-11.05		1 987 580 022	
			BVY <D2Z/T58>; BVZ <D2Z/T58>				
			PR-Code 1A5	11.05-10.08		1 987 580 022	
i [1U2]	2,0	85	AEG <ML8>; APK <MU0/T6Y>; AQY <ML1/T6Y>; AZH <MK6/T11>; AZJ <MR4/T11>	06.99-05.07		0 986 580 824	
TDI [1Z3]	2,0	81	CLCA <D96/TP4>	03.10-06.13		0 986 580 826	
			81/103	CFHC <D91/TP4>; CFHF <D96/TP4>	05.10-05.13	0 580 464 121	0 986 580 826
			100/103	AZV <MS9/T9G>; BKD <D3X/T9G>	05.04-05.10		0 986 580 826
			103	BMM <D7N/TM0>	11.05-05.10		0 986 580 826
				CLCB <D91/TP4>	02.10-05.13	0 580 464 121	0 986 580 826
TSI [NX3]	2,0	140/180	CZPB <DQ6/ TD3>; DLBA <DQ4/T3Q>				
			PR-Code 1A1	07.20→		0 580 200 02D	
			PR-Code 1A5	07.20→		0 580 200 02A	
			PR-Code 1A7	07.20→		0 580 200 02B	
TSI [5E3]	2,0	140	DKZA <DQ6/TD3>				
			PR-Code 1A1	02.17-10.20		0 580 200 02D	
			PR-Code 1A5	02.17-10.20		0 580 200 380	
			PR-Code 1A7	02.17-10.20		0 580 200 02B	
TSI 4x4 [NX3]	2,0	140	DNNA <DQ6/T2C>	08.20→		0 580 200 392	
TSI 4x4 [5E3]	2,0	140	DKZA <DQ6/TD3>	02.17-10.20		0 580 200 392	

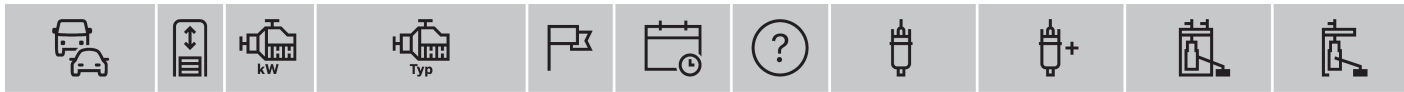




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Octavia Combi			
1.0 TSI [5E5]	1,0	85	CHZD <DS8/TJ4>; DKRF <DS8/TJ4>
			PR-Code 1A1 06.16-10.20 <b>0 580 200 02D</b>
			PR-Code 1A5 06.16-10.20 <b>0 580 200 380</b>
			PR-Code 1A7 06.16-10.20 <b>0 580 200 02B</b>
TSI, TSI e-TEC [NX5]	1,0	81	DLAA <DG8/TC5>
			PR-Code 1A1 06.20→ <b>0 580 200 02D</b>
			PR-Code 1A5 06.20→ <b>0 580 200 02A</b>
			PR-Code 1A7 06.20→ <b>0 580 200 02B</b>
1.2 TSI [5E5]	1,2	63	CYVA <DB1/TP1>
			PR-Code 1A1 02.17-10.20 <b>0 580 200 02D</b>
			PR-Code 1A5 02.17-10.20 <b>0 580 200 380</b>
			PR-Code 1A7 02.17-10.20 <b>0 580 200 02B</b>
1.2 TSI [1Z5]	1,2	77	CBZB <DB0/TW0>
			<b>1 987 580 022</b>
TSI [5E5]	1,2	63/77/81	CJZA <DB0/TP1>; CJZB <DB1/TP1>; CYVB <DB8/TP1>
			PR-Code 1A1 11.12-02.17 <b>0 580 200 02D</b>
			PR-Code 1A5 11.12-02.17 <b>0 580 200 380</b>
			PR-Code 1A7 11.12-02.17 <b>0 580 200 02B</b>
1.4 [1U5]	1,4	55	AXP <MN7/T1Q>; BCA <MN7/T1Q>
			<b>0 986 580 824</b>
[1Z5]	1,4	55/59	BCA <MN7/T1Q>; BUD <D4W/TT1>
		59	CGGA <D4W/TT1>
			11.10-06.13 NGB <b>0 986 580 940</b>
TSI [NX5]	1,4	110	DJKA <DG6/TL1>
			PR-Code 1A1 06.20→ <b>0 580 200 02D</b>
			PR-Code 1A5 06.20→ <b>0 580 200 02A</b>
			PR-Code 1A7 06.20→ <b>0 580 200 02B</b>
TSI [1Z5]	1,4	90	CAXA <D4X/TU0>
			11.08-06.13 <b>1 987 580 022</b>
TSI [5E5]	1,4	103	CHPA <DF6/TL1>
			PR-Code 1A1 11.12-05.15 <b>0 580 200 02D</b>
			PR-Code 1A5 11.12-05.15 <b>0 580 200 380</b>
			PR-Code 1A7 11.12-05.15 <b>0 580 200 02B</b>
		110	CZDA <DG6/TL1>
			PR-Code 1A1 05.15-10.20 <b>0 580 200 02D</b>
			PR-Code 1A5 05.15-10.20 <b>0 580 200 380</b>
			PR-Code 1A7 05.15-10.20 <b>0 580 200 02B</b>
TSI G-Tec [5E5]	1,4	81	CPWA <DQ0/TM5>
			11.13-07.18 <b>0 580 200 380</b>
TSI iv [NX5]	1,4	110-150	DGEA <ML7/TH8>
			PR-Code 1A3 06.20→ <b>0 580 200 03A</b>
1.5 TGI, TSI [5E5]	1,5	96/110	DADA <DS9/TJ7>; DHFA <MB1/T3K>; DPCA <DS9/TJ7>
			PR-Code 1A1 01.17-10.20 <b>0 580 200 02D</b>
			PR-Code 1A5 01.17-10.20 <b>0 580 200 380</b>
			PR-Code 1A7 01.17-10.20 <b>0 580 200 02B</b>
TSI [NX5]	1,5	110	DFYA <D81/TJ7>; DPCA <DS9/TJ7>
			PR-Code 1A1 11.19→ <b>0 580 200 02D</b>
			PR-Code 1A5 11.19→ <b>0 580 200 02A</b>
			PR-Code 1A7 11.19→ <b>0 580 200 02B</b>
1.6 [NX5]	1,6	81	CWVA <DP7/T51>; DWYA <DP7/T51>
			PR-Code 1A1 06.20→ <b>0 580 200 02D</b>
			PR-Code 1A5 06.20→ <b>0 580 200 02A</b>
			PR-Code 1A7 06.20→ <b>0 580 200 02B</b>
[1U5]	1,6	55/74/75	AEE <MOU/T3N>; AEH <M63/T6H>; AKL <ME8/T6H>; AVU <MW6/T53>; Bfq <MW6/T53>
			02.97-12.10 <b>0 986 580 824</b>
[1Z5]	1,6	75	BGU <MW6/T53>
			05.04-05.05 NGB <b>0 986 580 940</b>
			BSE <MW6/T53>; BSF <MW6/T53>
			05.05-06.13 NGB <b>0 986 580 940</b>
			CCSA <MW6/T53>; CHGA <DF2/T53>; CMXA <MW6/T53>
			11.07-06.13 NGB <b>0 986 580 940</b>
[5E5]	1,6	81	CWVA <DP7/T51>
			01.14-10.20 <b>0 580 200 02D</b>

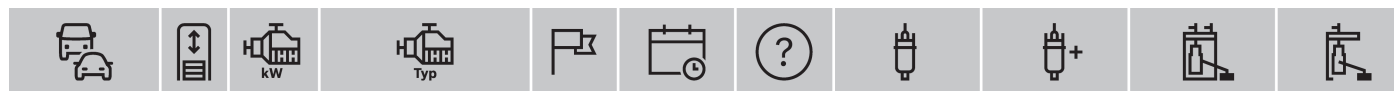




<b>1.6 FSI [1Z5]</b>	1,6	85	BLF <D4K/T72> PR-Code 1A5	05.04-10.08		<b>1 987 580 022</b>	
TDI [1Z5]	1,6	77	CAYC <D38/TF3>	06.09-04.13		<b>0 986 580 826</b>	
<b>1.8 i, T [1U5]</b>	1,8	92/110	AGN <MQ8/TOV>; AGU <MQ4/T8C>; ARX; ARZ <MG8/T8C>; AUM <MG8/T8C>	10.96-12.10		<b>0 986 580 824</b>	
TSI [1Z5]	1,8	112	CDAB <M92/TE6>	05.09-06.13		<b>1 987 580 022</b>	
		118	BZB <D67/TJ2>	06.07-10.08	NGB	<b>0 986 580 940</b>	
			CDA A <D67/TE6>	11.08-06.13		<b>1 987 580 022</b>	
TSI [5E5]	1,8	132	CJSA <DF4/TA8> PR-Code 1A1	11.12-10.20		<b>0 580 200 02D</b>	
			PR-Code 1A5	11.12-10.20		<b>0 580 200 380</b>	
			PR-Code 1A7	11.12-10.20		<b>0 580 200 02B</b>	
TSI 4x4 [1Z5]	1,8	112	CDAB <M92/TE6>	03.09-06.13		<b>1 987 580 054</b>	
		118	CDA A <D67/TE6>	11.08-06.13		<b>1 987 580 054</b>	
TSI 4x4 [5E5]	1,8	132	CJSB <DF4/TA8>	05.14-10.20		<b>0 580 200 392</b>	
<b>1.9 SDI, TDI [1U5]</b>	1,9	50/66/74/ 81/96	AGP <M8K/TOX>; AGR <M0G/TOW>; AHF <MF4/T8U>; ALH <MD1/TOW>; AQM <M1U/TOX>; ASV <MNO/T8U>; ASZ <D3E/T9J>; ATD <MS7/T5X>; AXR <MS7>	05.97-12.10	TMK	<b>0 986 580 190</b>	
TDI [1Z5]	1,9	77	BJB <D3W/T71>; BKC <D3W/T71>; BLS <D3W/TG0>; BXE <D3W/T71>	05.04-04.13		<b>0 986 580 826</b>	
<b>2.0 FSI [1Z5]</b>	2,0	110	BLR <D2Z/T58>; BLY <D2Z/T58> PR-Code 1A5	11.04-11.05		<b>1 987 580 022</b>	
			BVY <D2Z/T58>; BVZ <D2Z/T58> PR-Code 1A5	11.05-10.08		<b>1 987 580 022</b>	
i [1U5]	2,0	85	AEG <ML8>; APK <MU0/T6Y>; AQY <ML1/T6Y>; AZH <MK6/T11>; AZJ <MR4/T11>	08.00-01.06		<b>0 986 580 824</b>	
TDI [1Z5]	2,0	81	CFHF <D96/TP4>	02.11-05.13		<b>0 580 464 121</b>	
		81/103	CLCA <D96/TP4>; CLCB <D91/TP4>	02.10-06.13		<b>0 580 464 121</b>	
		100/103	AZV <MS9/T9G>; BKD <D3X/T9G>	05.04-05.10		<b>0 986 580 826</b>	
		103	CFHC <D91/TP4>	05.10-05.13		<b>0 580 464 121</b>	
TDI, TDI 4x4 [1Z5]	2,0	103	BMM <D7N/TM0>	11.05-05.10		<b>0 986 580 826</b>	
TDI 4x4 [1Z5]	2,0	81	CFHF <D96/TP4>	05.11-05.13		<b>0 580 464 121</b>	
		103	CFHC <D91/TP4>	05.10-05.13		<b>0 580 464 121</b>	
TSI [NX5]	2,0	140/180	CZPB <DQ6/TD3>; DLBA <DQ4/T3Q> PR-Code 1A1	07.20→		<b>0 580 200 02D</b>	
			PR-Code 1A5	07.20→		<b>0 580 200 02A</b>	
			PR-Code 1A7	07.20→		<b>0 580 200 02B</b>	
TSI [5E5]	2,0	140	DKZA <DQ6/TD3> PR-Code 1A1	02.17-10.20		<b>0 580 200 02D</b>	
			PR-Code 1A5	02.17-10.20		<b>0 580 200 380</b>	
			PR-Code 1A7	02.17-10.20		<b>0 580 200 02B</b>	
TSI RS [NX3]	2,0	180	DNPA <DQ4/T3J> PR-Code 1A1	07.20→		<b>0 580 200 02D</b>	
			PR-Code 1A7	07.20→		<b>0 580 200 02B</b>	
TSI RS [NX5]	2,0	180	DNPA <DQ4/T3J> PR-Code 1A1	07.20→		<b>0 580 200 02D</b>	
			PR-Code 1A5	07.20→		<b>0 580 200 02A</b>	
			PR-Code 1A7	07.20→		<b>0 580 200 02B</b>	
TSI 4x4 [NX5]	2,0	140	DNNA <DQ6/T2C>	08.20→		<b>0 580 200 392</b>	
TSI 4x4 [5E5]	2,0	140	DKZA <DQ6/TD3>	02.17-10.20		<b>0 580 200 392</b>	
<b>Octavia Combi RS</b>							
<b>1.4 TSI iV [NX5]</b>	1,4	110-180	DGEA <ML9/TH8> PR-Code 1A3	06.20→		<b>0 580 200 03A</b>	
<b>1.8 T [1U5]</b>	1,8	132	AUQ <MQ7/T8C>	01.03-01.06		<b>0 986 580 824</b>	



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◀ SKODA

<b>2.0 [1Z5]</b>	2,0	147	BWA <D2L/T59> PR-Code 1A5	10.05-10.08	<b>1 987 580 022</b>
, TSI [5E5]	2,0	162/169/ 180	CHHA <D80/TP6>; CHHB <D60/TP6>; DHGA <D4Q/T3Q>; DKTB <DQ4/T3Q>; DLBA <DQ4/T3Q> PR-Code 1A1	11.12-10.20	<b>0 580 200 02D</b>
			PR-Code 1A5	11.12-10.20	<b>0 580 200 380</b>
			PR-Code 1A7	11.12-10.20	<b>0 580 200 02B</b>
TDI [1Z5]	2,0	125	BMN <DOM/TN0> CEGA <D93/TU3>	04.06-05.08 05.08-02.13	<b>0 986 580 826</b> <b>0 580 464 121</b>
TSI [1Z5]	2,0	147	CCZA <D2L/TD6>	11.08-02.13	<b>1 987 580 022</b>

**Octavia RS**

<b>1.4 TSI iV [NX3]</b>	1,4	110-180	DGEA <ML9/TH8> PR-Code 1A3	06.20→	<b>0 580 200 03A</b>
<b>1.8 T [1U2]</b>	1,8	132	AUQ <MQ7/T8C>	08.00-09.04	<b>0 986 580 824</b>
<b>2.0 [1Z3]</b>	2,0	147	BWA <D2L/T59> PR-Code 1A5	10.05-10.08	<b>1 987 580 022</b>
, TSI [5E3]	2,0	162-169/ 180	CHHA <D80/TP6>; CHHB <D60/TP6>; DHGA <D4Q/T3Q>; DKTB <DQ4/T3Q>; DLBA <DQ4/T3Q> PR-Code 1A1	05.13-10.20	<b>0 580 200 02D</b>
			PR-Code 1A5	05.13-10.20	<b>0 580 200 380</b>
			PR-Code 1A7	05.13-10.20	<b>0 580 200 02B</b>
TDI [1Z3]	2,0	125	BMN <DOM/TN0> CEGA <D93/TU3>	04.06-05.08 05.08-02.13	<b>0 986 580 826</b> <b>0 580 464 121</b>
TSI [1Z3]	2,0	147	CCZA <D2L/TD6>	11.08-02.13	<b>1 987 580 022</b>

**Pick-Up**

<b>1.6 MPI [6U7]</b>	1,6	55	AEE <MOU/T3N>	06.00-03.01	<b>0 986 580 824</b>
<b>135 MPI [6U7]</b>	1,3	40	AMG	06.00-03.01	<b>0 986 580 824</b>
<b>136 MPI [6U7]</b>	1,3	50	AMH	06.00-03.01	<b>0 986 580 824</b>

**Praktik**

<b>1.2 [5J7]</b>	1,2	51	BZG <D21/T70>; CGPA <D21/T70>	03.07-05.15	<b>0 986 580 824</b>
<b>1.4 [5J7]</b>	1,4	63	BXW <D22/TT1>	03.07-03.10	<b>0 986 580 824</b>
TDI [5J7]	1,4	51/59	BMS <D4T/TF4>; BNM <D4S/TA4>; BNV <D4T/TOU>	03.07-03.10	<b>0 986 580 190</b>

**Rapid**

<b>1.2 TSI [NH3]</b>	1,2	63/77	CBZA <DB1/TW0>; CBZB <DB0/TW0> PR-Code 7ZY	07.12-06.14	<b>1 987 580 020</b>
<b>1.4 TSI [NH3]</b>	1,4	90	CAXA <D4X/TU0> PR-Code 7ZY	07.12-06.14	<b>1 987 580 020</b>
<b>1.6 [NA2]</b>	1,6	77	CLSA <D3H>	09.11→	<b>1 987 580 013</b>

**Rapid Spaceback**

<b>1.2 TSI [NH1]</b>	1,2	63/77	CBZA <DB1/TW0>; CBZB <DB0/TW0> PR-Code 7ZY	10.13-06.14	<b>1 987 580 020</b>
<b>1.4 TSI [NH1]</b>	1,4	90	CAXA <D4X/TU0> PR-Code 7ZY	10.13-06.14	<b>1 987 580 020</b>

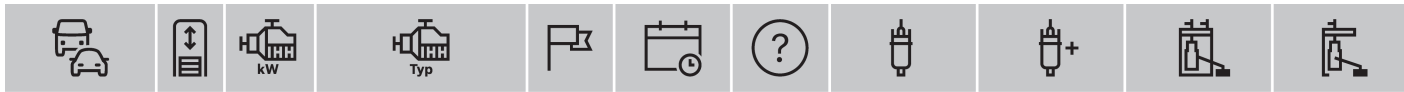
**Roomster**

<b>1.2 [5J7]</b>	1,2	47/51	BME <MA5/T70>; BZG <D21/T70>; CGPA <D21/T70>	05.06-05.15	<b>0 986 580 824</b>
<b>1.4 [5J7]</b>	1,4	63	BXW <D22/TT1>	05.06-03.10	<b>0 986 580 824</b>
TDI [5J7]	1,4	51/59	BMS <D4T/TF4>; BNM <D4S/TA4>; BNV <D4T/TOU>	05.06-03.10	<b>0 986 580 190</b>
<b>1.6 [5J7]</b>	1,6	77	BTS <D3H/TT0>	05.06-07.10	<b>0 986 580 824</b>
<b>1.9 TDI [5J7]</b>	1,9	74/77	AXR <MS7>; BLS <D3W/TG0>; BSW <D3W/T5X>	03.06-03.10	<b>0 986 580 190</b>

**Superb**

<b>1.4 TSI [3T4]</b>	1,4	92	CAXC <D33/TU0>	04.08-05.15	<b>1 987 580 054</b>
TSI [3V3]	1,4	92/110	CZCA <D33/TL1>; CZDA <DG6/TL1>; CZEA <DG6/TK8>	05.15→	<b>0 580 200 969</b>





1.5 TSI [3V3]	1,5	110	DADA <DS9/TJ7>; DPCA <DS9/TJ7>	10.18→		0 580 200 969
1.8 T [3U4]	1,8	110	AWT	12.01-03.08	0 986 580 824	0 986 580 932
TSI [3V3]	1,8	132	CJSA <DF4/TA8>; CJSC <DF4>	05.15→		0 580 200 969
TSI, TSI 4x4 [3T4]	1,8	112/118	BZB <D67/TJ2>; CDA <D67/TE6>; CDAB <M92/TE6>	03.08-05.15	1 987 580 054	
1.9 TDI [3U4]	1,9	74/77/85/96	AVB; AVF; AWX; BPZ; BSV	12.01-03.08		0 986 580 188
2.0 [3U4]	2,0	85	AZM <T10>	12.01-03.08	0 986 580 824	0 986 580 932
TDI [3U4]	2,0	91/103	BSS; BWW	10.05-03.08		0 986 580 188
TDI, TDI 4x4 [3T4]	2,0	103/125	CFFB <D91/TL4>; CFGB <D93/TL4>; CLJA <D91/TL4>	02.10-05.15	0 580 464 121	
TSI [3T4]	2,0	147	CCZA <D2L/TD6>	05.10-05.15	1 987 580 054	
TSI [3V3]	2,0	140/162	CHHB <D60/TP6>; CZPB <DQ6/TD3>; DKZA <DQ6/TD3>; DNNA <DQ6/T2C>	05.15→		0 580 200 969
2.8 [3U4]	2,8	140/142	AMX; BBG	12.01-03.08	0 986 580 824	0 986 580 932
3.6 V6 4x4 [3T4]	3,6	191	CDVA <D04>	11.08-05.15	1 987 580 054	1 987 580 054
<b>Superb Combi</b>						
1.4 TSI [3T5]	1,4	92	CAXC <D33/TU0>	09.09-05.15	1 987 580 054	
TSI [3V5]	1,4	92/110	CZCA <D33/TL1>; CZDA <DG6/TL1>; CZEA <DG6/TK8>	05.15→		0 580 200 969
1.5 TSI [3V5]	1,5	110	DADA <DS9/TJ7>; DPCA <DS9/TJ7>	10.18→		0 580 200 969
1.8 TSI [3V5]	1,8	132	CJSA <DF4/TA8>; CJSC <DF4>	05.15→		0 580 200 969
TSI, TSI 4x4 [3T5]	1,8	112/118	CDA <D67/TE6>; CDAB <M92/TE6>	03.09-05.15	1 987 580 054	
2.0 TDI [3V5]	2,0	125	CFGB <D93/TL4>	05.10-05.15	0 580 464 121	
TDI, TDI 4x4 [3T5]	2,0	103/125	CFFB <D91/TL4>; CFGB <D93/TL4>; CLJA <D91/TL4>	02.10-05.15	0 580 464 121	
TSI [3T5]	2,0	147	CCZA <D2L/TD6>	05.10-05.15	1 987 580 054	
TSI [3V5]	2,0	140/162	CHHB <D60/TP6>; CZPB <DQ6/TD3>; DKZA <DQ6/TD3>; DNNA <DQ6/T2C>	05.15→		0 580 200 969
3.6 V6 4x4 [3T5]	3,6	191	CDVA <D04>	09.09-05.15	1 987 580 054	
<b>Yeti</b>						
1.2 TSI [5L7]	1,2	77/81	CBZB <DB0/TW0>; CYVB <DB8/TP1>			
			PR-Code 2G5	09.09-12.17	1 987 580 054	
			PR-Code 2G7	09.09-12.17		1 987 580 022
1.4 TSI, TSI 4x4 [5L7]	1,4	90/92/110	CAXA <D4X/TU0>; CZCA <D33/TL1>; CZDA <DG6/TL1>			
			PR-Code 2G5	06.10-12.17	1 987 580 054	
			PR-Code 2G7	06.10-12.17		1 987 580 022
1.6 [5L7]	1,6	81	CWVA <DP7/T5I>	04.14-12.17	NGB	0 986 580 940
TDI [5L7]	1,6	77	CAYC <D38/TF3>	11.10-05.15	0 580 464 121	0 986 580 826
1.8 TSI 4x4 [5L7]	1,8	112	CDAB <M92/TE6>	11.09-12.17	1 987 580 054	
2.0 TDI [5L7]	2,0	81	CLCA <D96/TP4>	09.11-12.17	0 580 464 121	0 986 580 826
		81/103	CFHA <D96>; CFHC <D91/TP4>	11.09-12.17	0 580 464 121	0 986 580 826
		81/110	CUUA <DN1/TOP>; CUUB <DN4/TOP>; DFSA <DN1>; DFSB <DN4>	05.15-12.17	0 580 464 121	0 986 580 826
TDI 4x4 [5L7]	2,0	81/103	CFHA <D96>; CFHC <D91/TP4>	11.09-12.17	0 580 464 121	
		81/110	CUUA <DN1/TOP>; CUUB <DN4/TOP>; DFSA <DN1>; DFSB <DN4>	05.15-12.17	0 580 464 121	
		81/125	CFHF <D96/TP4>; CFJA <D93>	11.09-05.15	0 580 464 121	
		103	CLCB <D91/TP4>	05.10-12.17	0 580 464 121	
		103/125	CBDB <D91/TU3>; CEGA <D93/TU3>	05.09-05.10	0 580 464 121	



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**SMART**

**Forfour**

<b>0.9</b> , Brabus [453]	0,9	66/80	281.910 <M281 E09LA>	11.14-12.19	TW	<b>0 580 200 518</b>
						<b>0 580 200 707</b>
<b>1.0</b> [453]	1,0	45/52	281.920 <M281 E10>	11.14-12.19	TW	<b>0 580 200 518</b>
						<b>0 580 200 707</b>
<b>1.1</b> [454]	1,1	47/55	134.910; 134.911	01.04-06.07		<b>0 986 580 163</b>
<b>1.3</b> [454]	1,3	70	135.930	01.04-06.07		<b>0 986 580 163</b>
<b>1.5</b> [454]	1,5	80	135.950	01.04-06.07		<b>0 986 580 163</b>
cdi [454]	1,5	50/70	OM 639.939	09.04-06.07		<b>0 580 303 047</b>
Sportstyle [454]	1,5	90		04.04-06.07		<b>0 986 580 163</b>

**Fortwo Cabrio**

<b>0.7</b> [450]	0,7	45	160.920			
			Fg.-Nr. H500021 →	02.04-03.07		<b>0 986 580 186</b>
			Fg.-Nr. →H500020	02.04-03.07		<b>0 986 580 206</b>
Brabus [450]	0,6	55	160.910			
			Fg.-Nr. H500021 →	01.04-03.07		<b>0 986 580 186</b>
			Fg.-Nr. →H500020	01.04-03.07		<b>0 986 580 206</b>
<b>0.9</b> , Brabus [453]	0,9	66/80	281.910 <M281 E09LA>	09.15-12.19	TW	<b>0 580 200 518</b>
						<b>0 580 200 707</b>
<b>1.0</b> [453]	1,0	52	281.920 <M281 E10>	09.15-12.19	TW	<b>0 580 200 518</b>
						<b>0 580 200 707</b>

**Fortwo Coupé**

<b>0.7</b> , Brabus [450]	0,7	37/45/55	160.920			
			Fg.-Nr. H500021 →	02.04-03.07		<b>0 986 580 186</b>
			Fg.-Nr. →H500020	02.04-03.07		<b>0 986 580 206</b>
<b>0.9</b> , Brabus [453]	0,9	66/80	281.910 <M281 E09LA>	11.14-12.19	TW	<b>0 580 200 518</b>
						<b>0 580 200 707</b>
<b>1.0</b> [453]	1,0	45/52	281.920 <M281 E10>	11.14-12.19	TW	<b>0 580 200 518</b>
						<b>0 580 200 707</b>

**Roadster**

<b>0.7</b> , Brabus [452]	0,7	45/60/74	160.921; 160.922; 160.923	04.03-11.05		<b>0 986 580 153</b>
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**Roadster Coupé**

<b>0.7</b> , Brabus [452]	0,7	45/60/74	160.921; 160.922; 160.923	04.03-11.05		<b>0 986 580 153</b>
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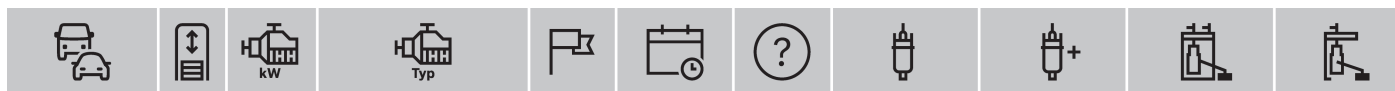
**Smart Cabrio**

<b>0.6</b> [450]	0,6	40	160.910			
			Fg.-Nr. H500021 →	03.00-01.04		<b>0 986 580 186</b>
			Fg.-Nr. →H500020	03.00-01.04		<b>0 986 580 206</b>
		45	160.910	08.98-12.06		<b>0 986 580 186</b>
			Fg.-Nr. H500021 →	01.01-12.03		<b>0 986 580 186</b>
			Fg.-Nr. →H500020	01.01-12.03		<b>0 986 580 206</b>
		52	160.910			
			Fg.-Nr. H500021 →	06.02-01.04		<b>0 986 580 186</b>
			Fg.-Nr. →H500020	06.02-01.04		<b>0 986 580 206</b>
<b>0.7</b> , Brabus [450]	0,7	45/55	160.920			
			Fg.-Nr. H500021 →	11.02-01.04		<b>0 986 580 186</b>
			Fg.-Nr. →H500020	11.02-01.04		<b>0 986 580 206</b>

**Smart Coupé**

<b>0.6</b> [450]	0,6	33/40	160.910			
			Fg.-Nr. H500021 →	07.98-01.04		<b>0 986 580 186</b>
			Fg.-Nr. →H500020	07.98-01.04		<b>0 986 580 206</b>
		45	160.910	08.98-12.06		<b>0 986 580 186</b>
			Fg.-Nr. H500021 →	01.01-12.03		<b>0 986 580 186</b>
			Fg.-Nr. →H500020	01.01-12.03		<b>0 986 580 206</b>
		52	160.910			
			Fg.-Nr. H500021 →	06.02-01.04		<b>0 986 580 186</b>
			Fg.-Nr. →H500020	06.02-01.04		<b>0 986 580 206</b>
<b>0.7</b> [450]	0,7	37	160.920			
			Fg.-Nr. H500021 →	11.02-01.04		<b>0 986 580 186</b>
			Fg.-Nr. →H500020	11.02-01.04		<b>0 986 580 206</b>





<b>0.7</b> [450]	0,7	45	160.920			
			Fg.-Nr. H500021→	03.02-12.06		<b>0 986 580 186</b>
			Fg.-Nr. →H500020	08.98-02.02		<b>0 986 580 206</b>
				11.02-01.04		<b>0 986 580 206</b>
Brabus [450]	0,7	55	160.920			
			Fg.-Nr. H500021→	01.03-01.04		<b>0 986 580 186</b>
			Fg.-Nr. →H500020	01.03-01.04		<b>0 986 580 206</b>
<b>Smart Crossblade</b>						
<b>0.6</b> [450]	0,6	52	160.910			
			Fg.-Nr. H500021→	10.02-01.04		<b>0 986 580 186</b>
			Fg.-Nr. →H500020	10.02-01.04		<b>0 986 580 206</b>

**STEYR (STEYR-DAIMLER-PUCH AG)**

<b>G</b>						
<b>320</b>	3,2	158	M 112.945	01.98→		<b>0 986 580 372</b>
<b>500 V8</b>	5,0	218	M 113.962	04.98-09.05		<b>0 986 580 372</b>

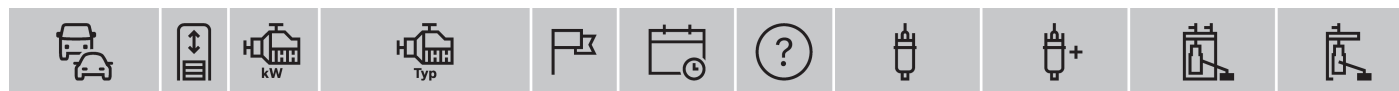
**SUBARU**

<b>Justy</b>						
<b>1.3</b> 4x4 [G3X]	1,3	69		09.03-08.07		<b>1 987 580 033</b>
<b>1.5</b> 4x4 [G3X]	1,5	73	M15A	09.03-08.07		<b>1 987 580 033</b>

**SUZUKI**

<b>Alto</b>						
<b>1.1</b> i 16V [MA]	1,1	46	F10DN			
			Fg.-Nr. →00200000	02.02-12.06		<b>0 986 580 906</b>
			Fg.-Nr. 00200001→	02.02-12.06		<b>0 986 580 906</b>
<b>Carry</b>						
<b>1.0</b> [ED]	1,0	33	F10A; F10AK	10.85-03.99		<b>0 986 580 002</b>
<b>Carry Van</b>						
<b>1.0</b> [ED]	1,0	33	F10A	10.85-03.99		<b>0 986 580 002</b>
<b>Grand Vitara</b>						
<b>2.0</b> D Turbo [FT]	2,0	80	RHW; RHZ	11.00-12.05		<b>0 580 464 089</b>
TDi XL-7 [HT]	2,0	80	RHW	06.01-10.05		<b>0 580 464 089</b>
<b>Ignis</b>						
<b>1.3</b>	1,3	74	G13A	04.01-05.01	UVJ	<b>0 580 464 125</b>
<b>Ignis Hatchback</b>						
<b>1.3</b> i 16V, i 16V 4WD	1,3	69	M13A	10.03-12.07		<b>1 987 580 033</b>
<b>1.5</b> i 16V, i 16V 4WD	1,5	73	M15A	10.03-12.07		<b>1 987 580 033</b>
<b>Jimny</b>						
<b>1.3</b> i 16V, i 16V 4WD [FJ]	1,3	59/60-63	G13BB; M13A	10.98→		<b>0 986 580 906</b>
<b>Liana Sedan</b>						
<b>1.6</b> i 16V	1,6	70-76	M16A	03.02-12.07		<b>F 01R 00S 031</b>
<b>Swift</b>						
<b>1.0</b> i [MA]	1,0	39	G10A			
			Fg.-Nr. →00250000	03.96-12.04		<b>1 987 580 072</b>
			Fg.-Nr. 00250001→	03.96-12.04	<b>0 580 453 474</b>	<b>0 580 313 054</b>
<b>1.3</b> i [MA]	1,3	50	G13BA			
			Fg.-Nr. →00250000	06.96-03.01		<b>1 987 580 072</b>
			Fg.-Nr. *00250001→	06.96-03.01	<b>0 580 453 474</b>	<b>0 580 313 077</b>
i 16V [MA]	1,3	63	G13BB	04.01-12.04		<b>0 580 313 077</b>

**S**



◀ SUZUKI

Swift Hatchback						
1.0 i [MA]	1,0	39	G10A			
			Fg.-Nr. →00250000	03.96-12.04		1 987 580 072
			Fg.-Nr. 00250001→00800000	03.96-12.04	0 580 453 474	0 580 313 054
			Fg.-Nr. 00800001→	03.96-12.04		0 580 313 077
1.3 [MZ/EZ]	1,3	67	M13A	11.04-12.14		1 987 580 029
i [MA]	1,3	50	G13BA			
			Fg.-Nr. →00250000	06.96-03.01		1 987 580 072
			Fg.-Nr. *00250001→	06.96-03.01	0 580 453 474	
i 16V [MA]	1,3	63	G13BB	04.01-12.04		0 580 313 077
1.5 [MZ/EZ]	1,5	75-81	M15A	11.04-12.12		1 987 580 029
1.6 [MZ/EZ]	1,6	92	M16A	01.07-12.14		1 987 580 029
SX4						
1.6 4WD	1,6	82	M16A	07.09-12.14		1 987 580 034
SX4 Hatchback						
1.5	1,5	73/82	M15A	05.06→		1 987 580 034
1.6 VVT, VVT 4WD	1,6	79-81/88	M16A	05.06-09.16		1 987 580 034
SX4 S-Cross						
1.6 , 4WD	1,6	88	M16A	10.13→		0 580 200 940
Vitara						
1.5 DITC Hybrid, DITC Hybrid 4x4 [LY]	1,5	75	K15C	11.21→		0 580 200 940
1.6 , 4x4 [LY]	1,6	85-93	M16A	02.15→		0 580 200 940
i 4x4	1,6	74	G16	09.95-03.04	0 580 453 432	
2.0 i 4x4	2,0	95	J20A	09.98-08.03	0 580 453 432	
Wagon R+						
1.2 i [MM]	1,2	59	Z 12 XEP	05.04-08.08		0 986 580 822
1.3 i 16V, i 16V 4WD [MM]	1,3	56/69	G13BB; M13A	05.00-03.06		1 987 580 033

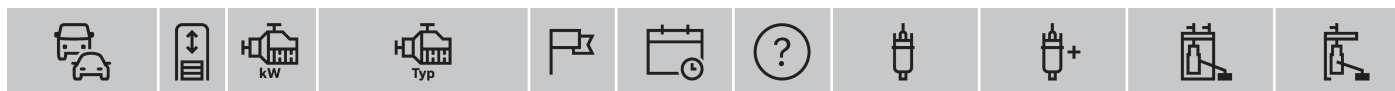
TATA MOTORS

Indica						
1.4 i [T4]	1,4	44/55	475; 475 SA	12.98→		0 580 454 001
Indigo						
1.4 i	1,4	62	475 MPFI	10.02-08.06		0 580 454 155
		63	475 MPFI	09.06-10.09		0 580 454 001
Indigo Manza						
1.4 i [X1]	1,4	66	323 B6.600	10.09-02.11		0 580 454 155
Indigo Marina						
1.4 i [T4]	1,4	63	475 MPFI	10.04-08.06		0 580 454 155
				09.06-03.10		0 580 454 001
613						
LPT 5.7 TCI	5,7	96	697 TCIC <Euro 3>	01.08→		0 580 464 089

TOYOTA

Allex						
1.8 i	1,8	97	1ZZFE	09.02-10.06		F 000 TE1 394
Alphard						
2.4 i	2,4	117	2AZFE	05.02-05.08		0 986 AG1 303
Auris						
1.6 [E15, JTN]	1,6	91/97	1ZRFAE; 1ZRFE	10.06-08.12		0 986 580 999
[E15, NMT, SB1]	1,6	91/97	1ZRFAE; 1ZRFE	02.07-10.12		0 986 580 999
1.8 [E15, NMT, SB1]	1,8	108	2ZRFAE	02.09-10.12		0 986 580 999
Avenis						
1.6 i 16V [T25]	1,6	81	3ZZFE	01.03-11.08		0 580 207 00K
1.8 [T27]	1,8	108	2ZRFAE	11.08-04.18		0 986 580 999

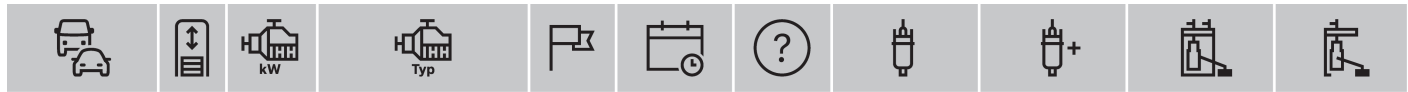




1.8 i 16V [T22]	1,8	95	1ZZFE	07.00-01.03	0 580 453 484	
i 16V [T25]	1,8	95	1ZZFE	01.03-11.08		0 580 207 00K
2.0 [T27]	2,0	102/112	3ZRFAE; 3ZRFE	11.08-04.18	0 986 580 999	
D Turbo [T25]	2,0	85	1CDFTV	03.03-04.06		0 580 300 013
D-4D [T25]	2,0	93	1ADFTV	04.06-11.08		0 580 300 013
i 16V [T25]	2,0	108	1AZFE	01.03-11.08		0 580 207 00M
		114	1AZFSE	01.03-11.08		0 580 207 00F
2.2 D-CAT, D-4D [T25]	2,2	110/130	2ADFHV; 2ADFTV	04.05-11.08		0 580 300 013
2.4 i [T25]	2,4	120	2AZFSE	09.03-11.08		0 580 207 00H
<b>Avensis Liftback</b>						
1.6 i 16V [T25]	1,6	81	3ZZFE	01.03-11.08		0 580 207 00K
1.8 i 16V [T22]	1,8	95	1ZZFE	07.00-01.03	0 580 453 484	
i 16V [T25]	1,8	95	1ZZFE	01.03-11.08		0 580 207 00K
2.0 D Turbo [T25]	2,0	85	1CDFTV	03.03-04.06		0 580 300 013
D-4D [T25]	2,0	93	1ADFTV	04.06-11.08		0 580 300 013
i 16V [T25]	2,0	108	1AZFE	01.03-11.08		0 580 207 00M
		114	1AZFSE	01.03-11.08		0 580 207 00F
2.2 D-CAT, D-4D [T25]	2,2	110/130	2ADFHV; 2ADFTV	04.05-11.08		0 580 300 013
2.4 i [T25]	2,4	120	2AZFSE	09.03-11.08		0 580 207 00H
<b>Avensis Wagon</b>						
1.6 i 16V [T25]	1,6	81	3ZZFE	01.03-11.08		0 580 207 00K
1.8 [T27]	1,8	108	2ZRFAE	11.08-04.18	0 986 580 999	
i 16V [T22]	1,8	95	1ZZFE	07.00-01.03	0 580 453 484	
i 16V [T25]	1,8	95	1ZZFE	01.03-11.08		0 580 207 00K
2.0 [T27]	2,0	102/112	3ZRFAE; 3ZRFE	11.08-04.18	0 986 580 999	
D Turbo [T25]	2,0	85	1CDFTV	03.03-04.06		0 580 300 013
D-4D [T25]	2,0	93	1ADFTV	04.06-11.08		0 580 300 013
i 16V [T25]	2,0	108	1AZFE	01.03-11.08		0 580 207 00M
		114	1AZFSE	01.03-11.08		0 580 207 00F
2.2 D-CAT, D-4D [T25]	2,2	110/130	2ADFHV; 2ADFTV	04.05-11.08		0 580 300 013
2.4 i [T25]	2,4	120	2AZFSE	09.03-11.08		0 580 207 00H
<b>Aygo</b>						
1.0 [B1]	1,0	50	1KRFE	02.05-12.14	0 986 580 970	
, i [B4]	1,0	51/53	1KRFE	05.14→	0 986 580 970	
1.2 [B4]	1,2	60	1PP	05.14-05.18	0 986 580 970	
<b>Aygo X</b>						
[B7]	1,0	53	1KRFE	03.22→	0 986 580 970	
<b>Camry</b>						
2.0 i, i 16V [V3]	2,0	107/118	1AZFE	08.01-01.06	0 986 AG1 303	
2.4 , i, i 16V [V3]	2,4	112/113/117	2AZFE	08.01-09.06	0 986 AG1 303	
i, VVT-i [V4]	2,4	123	2AZFE	01.06-09.11	0 986 AG1 303	
3.0 , i 24V [V3]	3,0	137/156	1MZFE	08.99-06.06	0 986 AG1 303	
3.3 [V3]	3,3	157	3MZFE	09.03-08.06	0 986 AG1 303	
3.5 [V4]	3,5	204	2GR-FE	01.06-08.11	0 986 AG1 303	
<b>Camry Sedan</b>						
3.0 Si [V1]	3,0	138	3VZFE	11.92-08.97	0 986 580 094	
<b>Carina E Liftback</b>						
1.6 i 16V [T19]	1,6	79/85	4AFE; 4AFE <Lean Burn>	01.96-10.97	0 580 453 402	
1.8 i 16V [T19]	1,8	78-89	7AFE	01.96-10.97	0 580 453 402	
2.0 i 16V [T19]	2,0	98	3SFE	01.96-10.97	0 580 453 402	
<b>Carina E Sedan</b>						
1.6 i 16V [T19]	1,6	79/85	4AFE; 4AFE <Lean Burn>	01.96-10.97	0 580 453 402	
1.8 i 16V [T19]	1,8	79	7AFE	01.96-10.97	0 580 453 402	
2.0 i 16V [T19]	2,0	98	3SFE	01.96-10.97	0 580 453 402	
<b>Carina E Wagon</b>						
1.6 i 16V [T19]	1,6	79	4AFE	01.96-10.97	0 580 453 402	
1.8 i 16V [T19]	1,8	79	7AFE	01.96-10.97	0 580 453 402	
2.0 i 16V [T19]	2,0	98	3SFE	01.96-10.97	0 580 453 402	



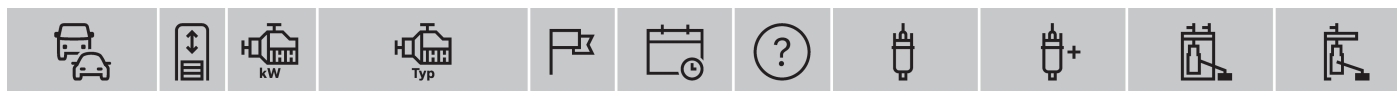
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◀ TOYOTA

Celica Liftback						
2.0 i 16V Turbo [T20]	2,0	178	3SGTE	02.94-08.99		0 986 AG1 303
Condor						
2.4 i [F6/F7/F8]	2,4	85	2RZE	06.00-02.05		0 986 580 916
Condor Estate						
2.4 i [F6/F7/F8]	2,4	85	2RZE	06.00-02.05		0 986 580 916
Corolla						
1.3 [E12]	1,3	63	2NZFE	08.00-08.07		F 000 TE1 394
1.4 i, i 16V [E12]	1,4	71	4ZZFE	10.01-11.06		F 000 TE1 394
1.5 i [E11]	1,5	74	5AFE	05.97-08.98		0 986 580 971
1.6 [E15]	1,6	97	1ZRFAE	12.08-04.10		0 986 580 999
i 16V [E12]	1,6	81	3ZZFE	10.01-11.06		F 000 TE1 394
VT-i [E14]	1,6	91	1ZRFE	01.07-08.14		0 986 580 999
VT-i [E15]	1,6	91	1ZRFE	11.06-04.13		0 986 580 999
				07.07-07.12		0 986 580 999
1.8 i [E15]	1,8	100	2ZRFE	07.07-07.12		0 986 580 999
				08.12-01.14		0 986 580 999
i 16V [E11]	1,8	92	1ZZFE	09.97-08.02		0 986 580 971
2.0 i [E15]	2,0	102	3ZRFE	08.12-01.14		0 986 580 999
				10.10-07.12		0 986 580 999
Corolla Altis						
1.8 i [E12]	1,8	101-108	1ZZFE	03.99-01.08		0 986 AG1 303
Corolla Fielder						
1.5 i [E12]	1,5	80-81	1NZFE	08.00-10.06		F 000 TE1 394
Corolla Hatchback						
1.3 i 16V [E11]	1,3	63	4EFE	04.97-08.98	LLE, TW	0 986 580 971
				09.98-09.99	TW	0 580 453 451
1.4 [E12, JTD]	1,4	71	4ZZFE	09.02-12.06		F 000 TE1 394
D Turbo [E12, SB1]	1,4	66	1NDTV	09.02-12.07		0 580 300 013
i 16V [E11]	1,4	71	4ZZFE	10.99-07.01		0 986 580 971
i 16V [E12, SB1]	1,4	71	4ZZFE	11.01-12.07		F 000 TE1 394
1.6 [E12, JTD]	1,6	81	3ZZFE	09.02-12.06		F 000 TE1 394
i 16V [E11]	1,6	81	3ZZFE	10.99-07.01		0 986 580 971
i 16V [E12, SB1]	1,6	81	3ZZFE	11.01-02.07		F 000 TE1 394
1.8 i 16V [E12, SB1]	1,8	140-165	2ZZGE	11.01-12.07		0 580 207 00M
Corolla Liftback						
1.3 i 16V [E11]	1,3	63	4EFE	04.97-07.98	TW	0 986 580 971
1.4 i 16V [E11]	1,4	71	4ZZFE	10.99-09.01	TW	0 986 580 971
				11.99-11.01		0 580 313 058
1.6 i 16V [E11]	1,6	79-81	4AFE	04.97-07.98	TW	0 986 580 971
		81	3ZZFE	10.99-09.01	TW	0 986 580 971
				11.99-11.01		0 580 313 058
Corolla Runx						
1.8 i	1,8	97	1ZZFE	09.02-10.06		F 000 TE1 394
Corolla RunX						
1.4 i [E12]	1,4	71	4ZZFE	09.02-07.07		F 000 TE1 394
1.6 i [E12]	1,6	81	3ZZFE	09.02-07.07		F 000 TE1 394
Corolla Sedan						
1.4 i 16V [E11]	1,4	71	4ZZFE	10.99-09.01		0 986 580 971
1.6 [E14]	1,6	81	3ZZFE	04.07-02.15		0 986 580 999
i 16V [E11]	1,6	81	3ZZFE	10.99-09.01		0 986 580 971
i 16V [E12]	1,6	81	3ZZ-FE <VT-i DOHC>	05.02-03.08		F 000 TE1 394
1.8 [E14]	1,8	97	1ZZ-FE	04.07-11.13		0 986 580 999
Corolla Verso						
1.6 i 16V [E12]	1,6	81	3ZZFE	09.01-01.04		F 000 TE1 394
1.8 i 16V [E12]	1,8	99	1ZZFE	09.01-01.04		F 000 TE1 394
Corolla Wagon						
1.4 i 16V [E11]	1,4	71	4ZZFE	10.99-09.01		0 986 580 971

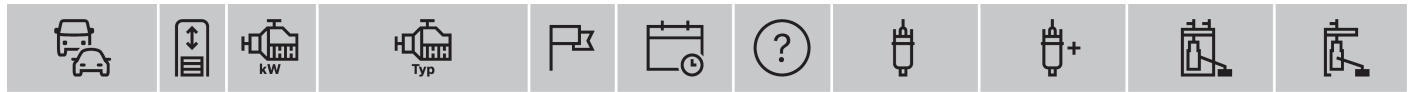




1.4 i 16V [E12]	1,4	71	4ZZFE	10.01-11.06		F 000 TE1 394
1.6 i 16V [E11]	1,6	81	3ZZFE	10.99-09.01		0 986 580 971
i 16V [E12]	1,6	81	3ZZFE	10.01-11.06		F 000 TE1 394
1.8 i 16V 4x4 [E11]	1,8	81	7AFE	04.97-07.01		F 000 TE1 394
<b>Echo</b>						
1.3	1,3	63	2NZFE	08.99-01.06		F 000 TE1 394
1.5 i 16V	1,5	80	1NZFE	09.99→		0 986 580 971
<b>Funcargo</b>						
1.3 i	1,3	64-65	2NZFE	08.99-09.05		F 000 TE1 394
<b>Hiace</b>						
2.4 i, i 4WD [RCH]	2,4	85	2RZE	08.96-04.98		0 986 AG1 303
<b>Highlander</b>						
2.4 4x4 [U2]	2,4	116-119	2AZFE	09.00-07.03		0 986 AG1 303
<b>Hilux</b>						
2.7 [N10,N20,N30]	2,7	121	2TRFE <VVTi>	07.11→	LLE,TW	0 580 314 428
[N14]	2,7	112	3RZFE	08.01-08.05		0 986 580 916
<b>Hilux Pickup</b>						
2.4 i, i 4WD [N14...19]	2,4	79/104	2RZFE; 2RZFE EFI	08.97-08.01		0 986 AG1 303
i 4WD, i 4x4 [N8...13]	2,4	84	22RE	09.90-08.97		0 986 AG1 303
<b>Ist</b>						
1.3 i	1,3	64	2NZFE	04.02-07.07		F 000 TE1 394
<b>Kijang</b>						
1.8 i [F6/F7/F8]	1,8	62	7KE	01.00-12.04		0 986 580 916
<b>Land Cruiser</b>						
4.7 i 32V 4x4 [J10]	4,7	173	2UZFE	01.98-07.08	RLE	0 986 AG1 303
<b>Land Cruiser Prado</b>						
3.4 i 24V [J9]	3,4	131-136	5VZFE	04.96-09.03	RLE	0 986 AG1 303
<b>Paseo Coupé</b>						
1.5 i 16V [L5]	1,5	69/81-85	5EFE	08.95-07.99		0 986 AG1 303
<b>Porte</b>						
1.3 i	1,3	64	2NZFE	07.04-07.12		F 000 TE1 394
<b>Previa</b>						
2.4	2,4	125	2AZFE	01.06-06.19	TW	0 580 207 00M
i 16V	2,4	97	2TZFE	02.94-12.00		0 986 AG1 303
i 16V 4x4, 4x4	2,4	118	2AZFE	02.00-12.06		0 986 AG1 303
<b>Previa S/C</b>						
2.4 [R1/R2]	2,4	119	2TZFE	09.93-08.97		0 986 AG1 303
<b>Prius</b>						
1.5 i [W11]	1,5	53	1NZFXE	09.00-08.03		F 000 TE1 394
<b>Probox Van</b>						
1.3 i [P5]	1,3	64	2NZFE	06.02-09.14		F 000 TE1 394
1.5 i [P5]	1,5	80	1NZFE	06.02-09.14		F 000 TE1 394
<b>Raum</b>						
1.5 i [Z2]	1,5	80	1NZFE	04.03-10.11		F 000 TE1 394
<b>RAV4</b>						
2.0 VVT-i 4x4 [A2]	2,0	110	1AZFE	05.00-11.05		F 00E 194 560
<b>Sequoia</b>						
4.7 , 4x4 [K3/K4]	4,7	179-204	2UZFE	09.00-08.07	WW	0 986 AG1 303
<b>Solara Convertible</b>						
2.2	2,2	98	5SFE	09.99-08.01		F 00E 194 560
3.0	3,0	148	1MZFE	09.99-08.03		F 00E 194 560
3.3	3,3	157-168	3MZFE	09.03-08.08		0 986 AG1 303
<b>Solara Coupé</b>						
3.3	3,3	157-168	3MZFE	09.03-08.08		0 986 AG1 303
<b>Succeed Van</b>						
1.5 i [P5]	1,5	80	1NZFE	06.02-09.14		F 000 TE1 394
<b>Tercel Sedan</b>						
1.5 i [L5]	1,5	69	5EFE	09.94-07.99		0 986 AG1 303



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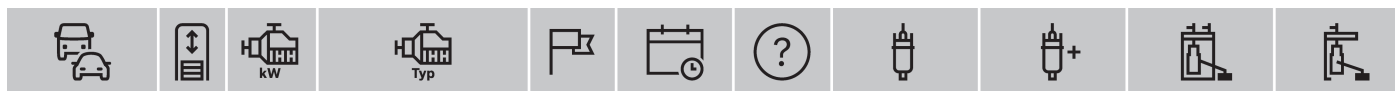
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VIOS						
1.5 i [P4]	1,5	68	5AFE		01.01-07.08	0 986 580 903
Vitz						
1.0 i [P1]	1,0	51	1SZFE		01.99-02.05	0 986 580 971
1.3 i [P1]	1,3	64-65	2NZFE		09.99-02.05	F 000 TE1 394
Wish						
1.8 i	1,8	97-110	1ZZFE		01.03-04.09	F 000 TE1 394
2.0 i	2,0	114	1AZFSE		04.03-04.09	F 000 TE1 394
Yaris						
1.0 i 16V [P1]	1,0	50	1SZFE		01.99-12.02	0 986 580 971
					01.01-08.05	0 986 580 942
VVT-i [P9, VNK]	1,0	51	1KRFE		11.05-07.11	0 986 580 990
1.3 i 16V [P1]	1,3	63	2SZFE		05.02-08.05	0 986 580 942
		66	2NZFE		08.99-12.02	0 986 580 971
VVT-i [P9, VNK]	1,3	64/74	1NRFE; 2SZFE		11.05-07.11	0 986 580 990
1.5 HSD	1,5	55	1NZFXE		07.14-06.20	0 986 580 990
[P12, VNK]						
HSD	1,5	55	1NZFXE		04.12-06.14	0 986 580 990
[P13, VNK]						
i 16V [P1]	1,5	78	1NZFE		01.01-12.02	0 986 580 971
					01.03-08.05	F 000 TE1 394
Yaris Verso						
1.3 i 16V [P2]	1,3	63	2NZFE		08.99-11.02	0 986 580 971
					12.02-09.05	F 000 TE1 394
1.5 i 16V [P2]	1,5	81	1NZFE		08.99-11.02	0 986 580 971
					12.02-09.05	F 000 TE1 394
4-Runner						
2.7 i [N18]	2,7	112	3RZFE		11.95-08.00	0 986 AG1 303
3.4 i [N18]	3,4	136	5VZFE		11.95-08.02	0 986 AG1 303

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Agila						
1.0 i, Twinport [A]	1,0	43/44	Z 10 XE <Ecotec>; Z 10 XEP <Twinport Ecotec>		09.99-02.08	0 986 580 822
1.2 i, Twinport [A]	1,2	55/59	Z 12 XE <Ecotec>; Z 12 XEP <Twinport Ecotec>		09.00-02.08	0 986 580 822
Astra						
1.2 i [G]	1,2	48	X 12 XE <Ecotec>			
			Fg.-Nr. Y2042871→,Y5052847→, Y8038291→	09.97-08.00	BET	0 580 454 155
			Fg.-Nr. →Y2042870,→Y5052846, →Y8038290	09.97-08.00	BET	0 580 314 097
		55	Z 12 XE <Ecotec>			
			Fg.-Nr. Y2042871→,Y5052847→, Y8038291→	09.00-08.05	BET	0 580 454 155
Twinport [H]	1,2	59	Z 12 XEP <Twinport Ecotec>			
			Fg.-Nr. →62104873,→65125614, →68084308	03.07-03.09		0 580 314 082
			Fg.-Nr. 62104874→,65125615→, 68084309→	03.07-03.09		0 580 314 195
1.3 CDTI [H]	1,3	66	Z 13 DTH <Ecotec>			
			Fg.-Nr. →62106984,→65125614, →68096399	01.06-03.10		0 580 303 052
			Fg.-Nr. 62106985→,68096400→, 65125615→,8B000001→	01.06-03.10	MPR	0 580 303 088
CDTI [J]	1,2	70	A 13 DTE <ecoFlex>		09.09-08.16	0 580 203 204
1.4 i [F]	1,4	44	C 14 NZ <OHC>		09.91-02.98	0 580 453 509
		60	14 SE/ C 14 SE <OHC>		03.92-02.98	BET 0 580 314 097

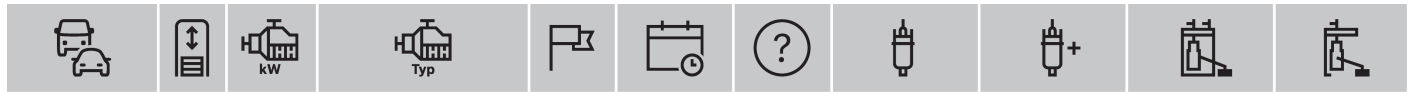




1.4 i [G]	1,4	66	X 14 XE <Ecotec>						
			Fg.-Nr. Y2042871→,Y5052847→,	09.97-08.00	BET	<b>0 580 454 155</b>			
			Y8026165→						
			Fg.-Nr. →Y2042870,→Y5052846,	09.97-08.00	BET		<b>0 580 314 097</b>		
			→Y8026164						
			Z 14 XE <Ecotec>						
			Fg.-Nr. Y2042871→,Y5052847→,	09.00-08.05	BET	<b>0 580 454 155</b>			
			Y8026165→						
i [J]	1,4	64/74	A 14 XEL <eco Flex>; A 14 XER	09.09-08.16				<b>0 580 200 045</b>	
			<ecoFlex>; B 14 XER <LDD>						
i, Twinport, Twinport Dualfuel [H]	1,4	55/66	Z 14 XEL <Ecotec>; Z 14 XEP <Ecotec>;						
			Z 14 XEP <Twinport Ecotec>						
			Fg.-Nr. →62104873,→65125614,	03.04-03.10				<b>0 580 314 082</b>	
			→68084308						
			Fg.-Nr. 62104874→,65125615→,	03.04-03.10				<b>0 580 314 195</b>	
			68084309→						
1.6 [H]	1,6	85	A 16 XER <LDE>	01.11-09.13				<b>0 580 314 195</b>	
, Twinport [H]	1,6	77/85	Z 16 XEP <Twinport Ecotec>;						
			Z 16 XER; Z 16 XE1 <Ecotec>						
			Fg.-Nr. →62104873,→65125614,	03.04-03.10				<b>0 580 314 082</b>	
			→68084308						
			Fg.-Nr. 62104874→,65125615→,	03.04-03.10				<b>0 580 314 195</b>	
			68084309→						
i [F]	1,6	55	C 16 NZ / E 16 NZ <OHC>	09.91-02.98				<b>0 580 453 509</b>	
		74	C 16 SE <OHC>	03.92-02.98	BET			<b>0 580 314 097</b>	
i [G]	1,6	55	X 16 SZR <Ecotec>	09.97-08.05				<b>0 580 453 509</b>	
		62	Z 16 SE <Ecotec>	09.00-08.05	BET			<b>0 580 454 155</b>	
		74	C 16 SEL						
			Fg.-Nr. Y2042871→,Y5052847→,	09.98-08.05	BET	<b>0 580 454 155</b>			
			Y8026165→						
			Fg.-Nr. →Y2042870,→Y5052846,	09.98-08.05	BET		<b>0 580 314 097</b>		
			→Y8026164						
			X 16 XEL <Ecotec>						
			Fg.-Nr. Y2042871→,Y5052847→,	09.97-08.00	BET	<b>0 580 454 155</b>			
			Y8026165→						
			Fg.-Nr. →Y2042870,→Y5052846,	09.97-08.00	BET		<b>0 580 314 097</b>		
			→Y8026164						
			Z 16 XE <Ecotec>						
			Fg.-Nr. Y2042871→,Y5052847→,	09.00-08.05	BET	<b>0 580 454 155</b>			
			Y8026165→						
		76	Z 16 XEP <Ecotec>	09.02-08.05				<b>0 986 580 807</b>	
i [J]	1,6	85	A 16 XER <LDE>						
			Fg.-Nr. B3000001→,B8000001→,	09.09-08.16				<b>0 580 200 045</b>	
			BG000001→						
			B 16 XER <LDE>	03.15-08.16				<b>0 580 200 045</b>	
Turbo [H]	1,6	132	A 16 LET <Ecotec>	01.11-09.13				<b>0 580 314 211</b>	
			Z 16 LET <Ecotec>	03.07-03.10				<b>0 580 314 211</b>	
1.7 CDTI [H]	1,7	59/74	Z 17 DTH <Turbo Ecotec>;						
			Z 17 DTL <Turbo Ecotec>						
			Fg.-Nr. →62108251,→65125614,	03.04-08.09				<b>0 580 300 040</b>	
			→68081462						
			Fg.-Nr. 62108252→,65125615→,	03.04-08.09				<b>0 580 300 051</b>	
			68081463→,8B000001→						
1.8 i [G]	1,8	85	X 18 XE1 <Ecotec>						
			Fg.-Nr. Y2042871→,Y5052847→,	09.97-08.00	BET	<b>0 580 454 155</b>			
			Y8038291→						
			Fg.-Nr. →Y2042870,→Y5052846,	09.97-08.00	BET		<b>0 580 314 097</b>		
			→Y8038290						
		92	Z 18 XE <Ecotec>						
			Fg.-Nr. Y2042871→,Y5052847→,	09.00-08.05	BET	<b>0 580 454 155</b>			
			Y8038291→						



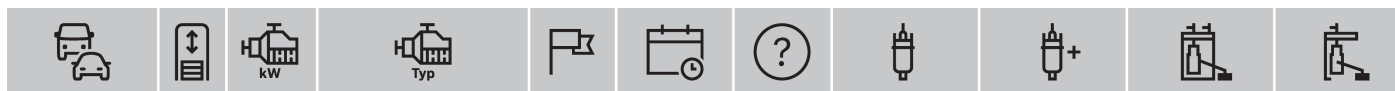
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<b>1.8 i [H]</b>	1,8	92/103	Z 18 XE <Ecotec>; Z 18 XER <Ecotec> Fg.-Nr. →62104873,→65125614, 01.04-03.10 →68084308			<b>0 580 314 082</b>
			Fg.-Nr. 62104874→,65125615→, 01.04-03.10 68084309→			<b>0 580 314 195</b>
		103	A 18 XER	03.07-09.13		<b>0 580 314 195</b>
i Dualfuel [G]	1,8	87-93	Z 18 XE <Gasmotor Ecotec LPG>	09.02-08.05		<b>0 580 454 155</b>
<b>1.9 CDTi [H]</b>	1,9	74	Z 19 DTL <Ecotec>	09.05-03.10		<b>0 580 303 052</b>
		88	Z 19 DTJ <Turbo Ecotec> Fg.-Nr. →62107450,→65125614, 03.04-03.10 →68096399			<b>0 580 303 052</b>
			Fg.-Nr. 62107451→,65125615→, 03.04-03.10 68096400→,8B000001→			<b>0 580 303 088</b>
		88/110	Z 19 DT <Ecotec>; Z 19 DTH <Ecotec>	03.04-03.10		<b>0 580 303 052</b>
<b>2.0 CDTi [J]</b>	2,0	118/121/143	A 20 DTH <Ecotec>; A 20 DTR <Ecotec>	09.09-08.16	TW	<b>0 580 203 204</b>
i [F]	2,0	85/110	C 20 NE, 20 NE <OHC>; C 20 XE <DOHC>	09.91-02.98	BET	<b>0 580 314 097</b>
i [G]	2,0	100/118	X 20 XER <Ecotec>; X 20 XEV <Ecotec> Fg.-Nr. Y2042871→,Y5052847→, Y8026165→, 09.97-08.05 BET			<b>0 580 454 155</b>
			Fg.-Nr. →Y2042870,→Y5052846, →Y8026164, 09.97-08.05 BET			<b>0 580 314 097</b>
Turbo [G]	2,0	141	Z 20 LET <Turbo Ecotec>	07.02-08.05	BET	<b>0 580 453 489</b>
Turbo [H]	2,0	177	Z 20 LEH <Turbo Ecotec>	03.05-03.10		<b>0 580 314 141</b>
Turbo, Turbo 16V [H]	2,0	125/147	Z 20 LEL <Ecotec>; Z 20 LER <Turbo Ecotec> Fg.-Nr. →62104873,→65125614, 03.04-03.10 →68084308			<b>0 580 314 084</b>
			Fg.-Nr. 62104874→,65125615→, 03.04-03.10 68084309→,8B000001→			<b>0 580 314 197</b>
<b>2.2 i [G]</b>	2,2	108	Z 22 SE <Ecotec>	09.00-08.05	BET	<b>0 580 453 489</b>
<b>Astra Convertible</b>						
<b>1.6 i [G]</b>	1,6	74	Z 16 XE <Ecotec>	09.00-08.05	BET	<b>0 580 454 155</b>
i Twinport [G]	1,6	76	Z 16 XEP <Twinport Ecotec>	03.03-08.05		<b>0 580 454 155 0 986 580 807</b>
<b>1.8 i [G]</b>	1,8	92	Z 18 XE <Ecotec>	09.00-08.05	BET	<b>0 580 454 155</b>
<b>2.0 i [F]</b>	2,0	85	C 20 NE, 20 NE <OHC>	09.91-02.98	BET	<b>0 580 314 097</b>
i Turbo [G]	2,0	141	Z 20 LET <Turbo Ecotec>	03.02-08.05	BET	<b>0 580 453 489</b>
<b>2.2 i [G]</b>	2,2	108	Z 22 SE <Ecotec>	09.00-08.05	BET	<b>0 580 453 489</b>
<b>Astra Coupé</b>						
<b>1.6 i Twinport [G]</b>	1,6	76	Z 16 XEP <Twinport Ecotec>	03.03-08.05		<b>0 580 454 155 0 986 580 807</b>
<b>1.8 i [G]</b>	1,8	85	X 18 XE1 <Ecotec> Fg.-Nr. Y2042871→,Y5052847→, Y8038291→, 09.97-08.00 BET			<b>0 580 454 155</b>
			Fg.-Nr. →Y2042870,→Y5052846, →Y8038290, 09.97-08.00 BET			<b>0 580 314 097</b>
			Z 18 XEL <Ecotec>	03.01-08.05	BET	<b>0 580 454 155</b>
		92	Z 18 XE <Ecotec>	09.00-08.05	BET	<b>0 580 454 155</b>
i Dualfuel [G]	1,8	87-93	Z 18 XE <Gasmotor Ecotec LPG>	09.02-08.05		<b>0 580 454 155</b>
<b>2.0 i Turbo [G]</b>	2,0	141	Z 20 LET <Turbo Ecotec>	09.00-08.05	BET	<b>0 580 453 489</b>
<b>2.2 i [G]</b>	2,2	108	Z 22 SE <Ecotec>	09.00-08.05	BET	<b>0 580 453 489</b>
<b>Astra Estate</b>						
<b>1.2 i [G]</b>	1,2	48/55	X 12 XE <Ecotec>; Z 12 XE <Ecotec> Fg.-Nr. Y2042871→,Y5052847→, Y8038291→, 09.97-08.05 BET			<b>0 580 454 155</b>
			Fg.-Nr. →Y2042870,→Y5052846, →Y8038290, 09.97-08.05 BET			<b>0 580 314 097</b>

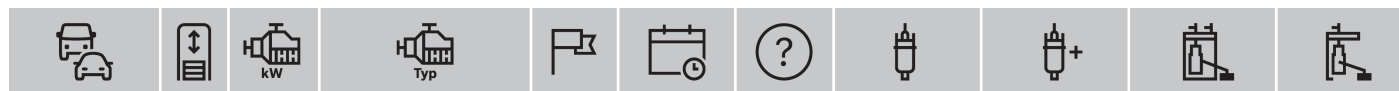




1.2 Twinport [H]	1,2	59	Z 12 XEP <Twinport Ecotec>							
			Fg.-Nr. →62104873,→65125614, 03.07-03.09 →68084308						<b>0 580 314 082</b>	
			Fg.-Nr. 62104874→,65125615→, 03.07-03.09 68084309→							<b>0 580 314 195</b>
1.3 CDTI [H]	1,3	66	Z 13 DTH <Ecotec>							
			Fg.-Nr. →62106984,→65125614, 06.05-03.10 →68096399						<b>0 580 303 052</b>	
			Fg.-Nr. 62106985→,68096400→, 06.05-03.10 MPR 65125615→,8B000001→							<b>0 580 303 088</b>
1.4 , Twinport [H]	1,4	55/66	Z 14 XEL <Ecotec>; Z 14 XEP <Ecotec / Twinport>							
			Fg.-Nr. →62104873,→65125614, 08.04-03.10 →68084308						<b>0 580 314 082</b>	
			Fg.-Nr. 62104874→,65125615→, 08.04-03.10 68084309→							<b>0 580 314 195</b>
i [F]	1,4	44	C 14 NZ <OHC>		09.91-02.98					<b>0 580 453 509</b>
			14 SE/ C 14 SE <OHC>		03.92-02.98	BET			<b>0 580 314 097</b>	
i [G]	1,4	66	X 14 XE <Ecotec>							
			Fg.-Nr. Y2042871→,Y5052847→, 09.97-08.00 Y8026165→			BET			<b>0 580 454 155</b>	
			Fg.-Nr. →Y2042870,→Y5052846, 09.97-08.00 →Y8026164							<b>0 580 314 097</b>
			Z 14 XE <Ecotec>							
			Fg.-Nr. Y2042871→,Y5052847→, 09.00-08.05 Y8026165→							<b>0 580 454 155</b>
1.6 , Twinport [H]	1,6	77/85	Z 16 XER; Z 16 XE1 <Ecotec>							
			Fg.-Nr. →62104873,→65125614, 09.07-03.10 →68084308						<b>0 580 314 082</b>	
			Fg.-Nr. 62104874→,65125615→, 09.07-03.10 68084309→							<b>0 580 314 195</b>
i [F]	1,6	55	C 16 NZ / E 16 NZ <OHC>		09.91-02.98					<b>0 580 453 509</b>
			C 16 SE <OHC>		03.92-02.98	BET			<b>0 580 314 097</b>	
i [G]	1,6	55	X 16 SZR <Ecotec>		09.97-08.05					<b>0 580 453 509</b>
			Z 16 SE <Ecotec>		09.00-08.05	BET			<b>0 580 454 155</b>	
		74	C 16 SEL							
			Fg.-Nr. Y2042871→,Y5052847→, 09.98-08.05 Y8026165→							<b>0 580 454 155</b>
			Fg.-Nr. →Y2042870,→Y5052846, 09.98-08.05 →Y8026164							<b>0 580 314 097</b>
			X 16 XEL <Ecotec>							
			Fg.-Nr. Y2042871→,Y5052847→, 09.97-08.00 Y8026165→							<b>0 580 454 155</b>
			Fg.-Nr. →Y2042870,→Y5052846, 09.97-08.00 →Y8026164							<b>0 580 314 097</b>
			Z 16 XE <Ecotec>							
			Fg.-Nr. Y2042871→,Y5052847→, 09.00-08.05 Y8026165→							<b>0 580 454 155</b>
i, i Dualfuel [G]	1,6	63-73/76	Z 16 XEP <Ecotec>; Z 16 YNG <Ecotec-Gas CNG>		09.02-08.05					<b>0 986 580 807</b>
Turbo [H]	1,6	132	Z 16 LET <Ecotec>		09.07-03.10					<b>0 580 314 211</b>
Twinport [H]	1,6	77	Z 16 XEP <Twinport Ecotec>							
			Fg.-Nr. →62104873,→65125614, 08.04-03.07 →68084308						<b>0 580 314 082</b>	
			Fg.-Nr. 62104874→,65125615→, 08.04-03.07 68084309→							<b>0 580 314 195</b>
1.7 CDTI [H]	1,7	59/74	Z 17 DTH <Turbo Ecotec>; Z 17 DTL <Turbo Ecotec>							
			Fg.-Nr. →62108251,→65125614, 08.04-08.09 →68081462						<b>0 580 300 040</b>	
			Fg.-Nr. 62108252→,65125615→, 08.04-08.09 68081463→,8B000001→							<b>0 580 300 051</b>



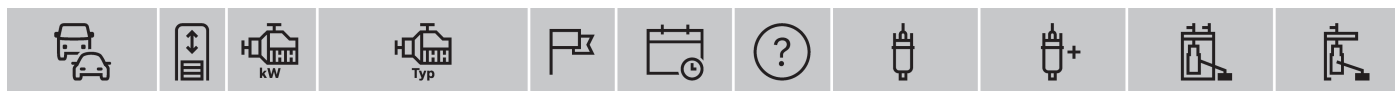
V



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<b>1.8 i [G]</b>	1,8	85	X 18 XE1 <Ecotec> Fg.-Nr. Y2042871→,Y5052847→, Y8038291→	09.97-08.00	BET	<b>0 580 454 155</b>	
			Fg.-Nr. →Y2042870,→Y5052846, →Y8038290	09.97-08.00	BET	<b>0 580 314 097</b>	
		92	Z 18 XE <Ecotec> Fg.-Nr. Y2042871→,Y5052847→, Y8038291→	09.00-08.05	BET	<b>0 580 454 155</b>	
<b>i [H]</b>	1,8	92/103	Z 18 XE <Ecotec>; Z 18 XER <Ecotec> Fg.-Nr. →62104873,→65125614, →68084308	08.04-03.10		<b>0 580 314 082</b>	
			Fg.-Nr. 62104874→,65125615→, 68084309→	08.04-03.10		<b>0 580 314 195</b>	
		103	A 18 XER	07.10-09.13		<b>0 580 314 195</b>	
<b>i Dualfuel [G]</b>	1,8	87-93	Z 18 XE <Gasmotor Ecotec LPG>	09.02-08.05		<b>0 580 454 155</b>	
<b>1.9 CDTI [H]</b>	1,9	74	Z 19 DTL <Ecotec>	09.05-03.10		<b>0 580 303 052</b>	
		88	Z 19 DTJ <Turbo Ecotec> Fg.-Nr. →62107450,→65125614, →68096399	08.04-03.10		<b>0 580 303 052</b>	
			Fg.-Nr. 62107451→,65125615→, 68096400→,8B000001→	08.04-03.10		<b>0 580 303 088</b>	
		88/110	Z 19 DT <Ecotec>; Z 19 DTH <Ecotec>	08.04-03.10		<b>0 580 303 052</b>	
<b>2.0 i [F]</b>	2,0	85/110	C 20 NE , 20 NE <OHC>; C 20 XE <DOHC>	09.91-02.98	BET	<b>0 580 314 097</b>	
<b>i [G]</b>	2,0	100/118	X 20 XER <Ecotec>; X 20 XEV <Ecotec> Fg.-Nr. Y2042871→,Y5052847→, Y8026165→	09.97-08.05	BET	<b>0 580 454 155</b>	
			Fg.-Nr. →Y2042870,→Y5052846, →Y8026164	09.97-08.05	BET	<b>0 580 314 097</b>	
<b>Turbo [G]</b>	2,0	141	Z 20 LET <Turbo Ecotec>	09.02-08.05	BET	<b>0 580 453 489</b>	
<b>Turbo [H]</b>	2,0	177	Z 20 LEH <Turbo Ecotec>	09.05-03.10		<b>0 580 314 141</b>	
<b>Turbo, Turbo 16V [H]</b>	2,0	125/147	Z 20 LEL <Ecotec>; Z 20 LER <Turbo Ecotec> Fg.-Nr. →62104873,→65125614, →68084308	08.04-03.10		<b>0 580 314 084</b>	
			Fg.-Nr. 62104874→,65125615→, 68084309→,8B000001→	08.04-03.10		<b>0 580 314 197</b>	
<b>2.2 i [G]</b>	2,2	108	Z 22 SE <Ecotec>	09.00-08.05	BET	<b>0 580 453 489</b>	
<b>Astra GTC</b>							
<b>1.4 Twinport [H]</b>	1,4	55/66	Z 14 XEL <Ecotec>; Z 14 XEP <Twinport Ecotec> Fg.-Nr. →62,→65125614,→68 Fg.-Nr. 62104874→,65125615→, 68→	06.05-03.09		<b>0 580 314 082</b>	
				06.05-03.09		<b>0 580 314 195</b>	
<b>1.6 [H]</b>	1,6	85	A 16 XER <LDE>	01.11-12.12		<b>0 580 314 195</b>	
<b>Twinport [H]</b>	1,6	77	Z 16 XEP <Twinport Ecotec> Fg.-Nr. →62,→65125614,→68 Fg.-Nr. 62→,65125615→,68→	09.05-03.08		<b>0 580 314 082</b>	
				09.05-03.08		<b>0 580 314 195</b>	
<b>VVT [H]</b>	1,6	85	Z 16 XER	12.06-12.12		<b>0 580 314 195</b>	
<b>1.7 CDTI [H]</b>	1,7	59/74	Z 17 DTH <Turbo Ecotec>; Z 17 DTL <Turbo Ecotec> Fg.-Nr. →62108251,→65125614, →68081462	06.05-08.09		<b>0 580 300 040</b>	
			Fg.-Nr. 62108252→,65125615→, 68081463→,8B000001→	06.05-08.09		<b>0 580 300 051</b>	
<b>1.8 i [H]</b>	1,8	92	Z 18 XE <Ecotec>	06.05-02.09		<b>0 580 314 082</b>	
<b>i VVT [H]</b>	1,8	103	A 18 XER	01.11-12.12		<b>0 580 314 195</b>	





<b>1.9 CDTi [H]</b>	1,9	88/110	Z 19 DTH <Ecotec>; Z 19 DTJ <Turbo Ecotec> Fg.-Nr. →62106984, →65125614, 06.05-12.09 MPR →68096399		<b>0 580 303 052</b>
			Fg.-Nr. →62107450, →65125614, 06.05-12.09 MPR →68096399		<b>0 580 303 052</b>
			Fg.-Nr. 62106985 →, 68096400 →, 06.05-12.09 MPR 65125615 →, 8B000001 →		<b>0 580 303 088</b>
			Fg.-Nr. 62107451 →, 65125615 →, 06.05-12.09 MPR 68096400 →, 8B000001 →		<b>0 580 303 088</b>
<b>2.0 Turbo [H]</b>	2,0	125	Z 20 LEL <Ecotec> Fg.-Nr. →62, →65, →68 06.05-02.09 Fg.-Nr. 62 →, 65 →, 68 → 06.05-02.09		<b>0 580 314 084</b> <b>0 580 314 197</b>
<b>Turbo 16V [H]</b>	2,0	147	Z 20 LER <Turbo Ecotec> Fg.-Nr. →62104873, →65125614, 06.05-12.09 →68084308 Fg.-Nr. 62104874 →, 65125615 →, 06.05-12.09 68084309 →, 8B000001 →		<b>0 580 314 084</b> <b>0 580 314 197</b>
		177	Z 20 LEH <Turbo Ecotec> Fg.-Nr. →62127677, →65131145, 06.05-03.09 →68095143		<b>0 580 314 141</b>
<b>Astra Sports Tourer</b>					
<b>1.3 CDTi [J]</b>	1,2	70	A 13 DTE <ecoFlex>	09.10-08.16	<b>0 580 203 204</b>
<b>1.4 i [J]</b>	1,4	74	A 14 XER <ecoFlex>; B 14 XER <LDD>	09.10-08.16	<b>0 580 200 045</b>
<b>1.6 i [J]</b>	1,6	85	A 16 XER <LDE> Fg.-Nr. B3000001 →, B8000001 →, 09.10-08.16 BG000001 → B 16 XER <LDE>	03.15-08.16	<b>0 580 200 045</b> <b>0 580 200 045</b>
<b>2.0 CDTi [J]</b>	2,0	118/121/ 143	A 20 DTH <Ecotec>; A 20 DTR <Ecotec>	09.10-08.16 TW	<b>0 580 203 204</b>
<b>Astra TwinTop</b>					
<b>1.6 i [H]</b>	1,6	76-77/85	Z 16 XEP <Ecotec>; Z 16 XER Fg.-Nr. →62, →65125614, →68 09.05-12.09 Fg.-Nr. 62 →, 65125615 →, 68 → 09.05-12.09		<b>0 580 314 082</b> <b>0 580 314 195</b>
<b>i Turbo [H]</b>	1,6	132	Z 16 LET <Ecotec>	03.07-12.09	<b>0 580 314 211</b>
<b>1.8 i [H]</b>	1,8	103	Z 18 XER <Ecotec>	03.06-03.09	<b>0 580 314 082</b>
<b>1.9 CDTi [H]</b>	1,9	110	Z 19 DTH <Ecotec>	09.05-12.09	<b>0 580 303 052</b>
<b>2.0 i Turbo [H]</b>	2,0	125	Z 20 LEL <Ecotec> Fg.-Nr. →62, →65, →68 09.05-02.09 Fg.-Nr. 62 →, 65 →, 68 → 09.05-02.09		<b>0 580 314 084</b> <b>0 580 314 197</b>
		147	Z 20 LER <Turbo Ecotec>	09.05-12.09	<b>0 580 314 084</b>
<b>Astra Van</b>					
<b>1.4 i [F]</b>	1,4	44	C 14 NZ <OHC>	09.91-02.98	<b>0 580 453 509</b>
<b>1.6 i [F]</b>	1,6	55	C 16 NZ / E 16 NZ <OHC>	09.91-02.98	<b>0 580 453 509</b>
<b>i [G]</b>	1,6	55	X 16 SZR <Ecotec>	09.97-08.05	<b>0 580 453 509</b>
		62	Z 16 SE <Ecotec>	09.00-08.05 BET	<b>0 580 454 155</b>
<b>Calibra</b>					
<b>2.0 i, i turbo</b>	2,0	83-85/ 100/110/ 150	C 20 LET <Turbo>; C 20 NE; C 20 XE <DOHC>; X 20 XEV <Ecotec> Fg.-Nr. S1008893 →, S9000455 → 03.90-03.98 BET Fg.-Nr. →S1008892, →S9000454 03.90-03.98		<b>0 580 314 097</b> <b>0 580 464 008</b>
<b>2.5 iV6</b>	2,5	125	C 25 XE, X 25 XE Fg.-Nr. S1008893 →, S9000455 → 04.93-03.97 BET Fg.-Nr. →S1008892, →S9000454 04.93-03.97		<b>0 580 314 097</b> <b>0 580 464 008</b>
<b>Combo</b>					
<b>1.2 i</b>	1,2	33	C 12 NZ; X 12 SZ <Ecotec>; 12 NZ	09.94-10.01	<b>0 580 453 509</b>
<b>1.4 i</b>	1,4	44	C 14 NZ X 14 SZ <Ecotec>	09.94-10.01 04.96-10.01	<b>0 580 453 509</b> <b>0 580 453 509</b>



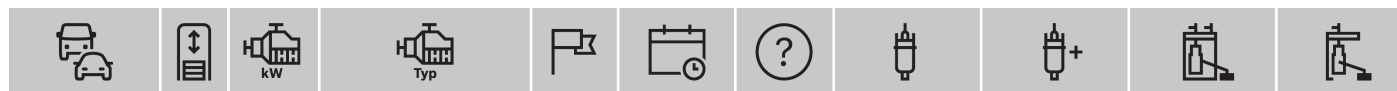
V



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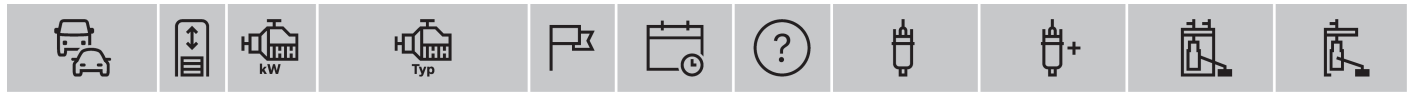
1.4 i	1,4	60/66	C 14 SE; C 14 SEL Fg.-Nr. Y3010333 →, Y4063970 →, Y6000001 →	09.94-10.01	BET	<b>0 580 454 155</b>
			Fg.-Nr. →Y3010332, →Y4063969, →X6999999	09.94-10.01	BET	<b>0 580 314 097</b>
i Twinport, i Twinport Dualfuel [Tour]	1,4	65/66	Z 14 XEP <Ecotec>; Z 14 XEP <Twinport>	01.04-01.12		<b>0 986 580 807</b>
1.6 CNG [Tour]	1,6	69	Z 16 YNG <Ecotec-Gas CNG>	06.06-01.12		<b>0 986 580 807</b>
		71	Y 16 YNG <Ecotec-Gas CNG>	04.05-05.06		<b>0 986 580 807</b>
i [Tour]	1,6	64	Z 16 SE	09.01-08.04	BET	<b>0 580 454 155</b>
<b>Corsa</b>						
1.0 [E]	1,0	66/85	... <LE1>	10.14-12.19		<b>0 580 200 803</b>
i [B]	1,0	40	X 10 XE <Ecotec> Fg.-Nr. Y3010333 →, Y4063970 →, Y6000001 →	09.96-09.00	BET	<b>0 580 454 155</b>
			Fg.-Nr. →Y3010332, →Y4063969, →X6999999	09.96-09.00	BET	<b>0 580 314 097</b>
i 12V, Twinport [C]	1,0	43/44	Z 10 XE <Ecotec>; Z 10 XEP <Twinport Ecotec>	09.00-08.05		<b>0 986 580 807</b>
Twinport [D]	1,0	44	Z 10 XEP <Twinport Ecotec>	07.06-10.09		<b>0 580 200 104</b>
		48	A 10 XEP <Twinport Eco>	12.09-08.14		<b>0 580 200 104</b>
1.2 [E]	1,2	51	B 12 XEL <LDC>	10.14-12.19		<b>0 580 200 966</b>
i [B]	1,2	33	C 12 NZ; X 12 SZ <Ecotec>	09.94-08.00		<b>0 580 453 509</b>
			12 NZ	09.94-08.00		<b>0 580 453 509</b>
		48	X 12 XE <Ecotec> Fg.-Nr. Y3010333 →, Y4063970 →, Y6000001 →	09.97-08.00	BET	<b>0 580 454 155</b>
			Fg.-Nr. →Y3010332, →Y4063969, →X6999999	09.97-08.00	BET	<b>0 580 314 097</b>
i LPG, i Twinport, Twinport [D]	1,2	51/55-59/ 63	A 12 XEL <Twinport Eco>; A 12 XER <Ecotec>; Z 12 XEP <eco FLEX>; Z 12 XEP <Twinport Eco>	07.06-08.14		<b>0 580 200 104</b>
i 16V, Twinport, Twinport Dualfuel, 16V Dualfuel [C]	1,2	55/59	Z 12 XE <Ecotec>; Z 12 XE <Gasmotor Ecotec LPG>; Z 12 XEP <Gasmotor Ecotec LPG>; Z 12 XEP <Twinport Eco>	09.00-09.06		<b>0 986 580 807</b>
1.3 [E]	1,2	55/70	B 13 DTC; B 13 DTE; B 13 DTR	10.14-12.19		<b>0 986 580 419</b>
CDTI [D]	1,2	55	A 13 DTC <Ecotec>	01.11-08.14	SSJ	<b>0 986 580 419</b>
			Z 13 DTJ <Turbo Ecotec>	07.06-03.09	TW	<b>0 986 580 419</b>
		66/70	Z 13 DTE <eco Flex>; Z 13 DTH <Turbo Ecotec>	07.06-09.10		<b>0 986 580 419</b>
		70	A 13 DT... <ecoFlex>	01.11-08.14		<b>0 986 580 419</b>
	1,3	55	A 13 DTJ <Turbo Ecotec>	10.06-02.09	TW	<b>0 986 580 419</b>
		66	A 13 DTH <Turbo Ecotec>	10.06-02.09		<b>0 986 580 419</b>
1.4 [E]	1,4	55/66	B 14 XEJ <LDD>; B 14 XEL <LDD>	10.14-12.19		<b>0 580 200 966</b>
i [B]	1,4	44	C 14 NZ	09.94-08.00		<b>0 580 453 509</b>
			X 14 SZ <Ecotec>	09.96-08.98		<b>0 580 453 509</b>
		60/63	C 14 SE; C 14 SEL Fg.-Nr. Y3010333 →, Y4063970 →, Y6000001 →	09.94-08.00	BET	<b>0 580 454 155</b>
			Fg.-Nr. →Y3010332, →Y4063969, →X6999999	09.94-08.00	BET	<b>0 580 314 097</b>
		66	X 14 XE <Ecotec> Fg.-Nr. Y3010333 →, Y4063970 →, Y6000001 →	09.94-08.99	BET	<b>0 580 454 155</b>
			Fg.-Nr. →Y3010332, →Y4063969, →X6999999	09.94-08.99	BET	<b>0 580 314 097</b>
i 16V, Twinport [C]	1,4	66	Z 14 XE <Ecotec>; Z 14 XEP <Twinport Eco>	09.00-08.06		<b>0 986 580 807</b>





1.4 LPG, Twinport [D]	1,4	64/65-66/74	A 14 XEL <Twinport Eco>; A 14 XER <ecoFlex>; Z 14 XEP <eco Flex>; Z 14 XEP <Twinport Eco>	07.06-08.14							0 580 200 104
Twinport Turbo [D]	1,4	88	A 14 NEL <Ecotec>	07.12-08.14							0 580 314 221
1.6 GSI, i [B]	1,6	74/78/80	C 16 SEL; C 16 XE; X 16 XE <Ecotec> Fg.-Nr. Y3010333→,Y4063970→, Y6000001→	09.94-08.00	BET						0 580 454 155
			Fg.-Nr. →Y3010332,→Y4063969, →X6999999	09.94-08.00	BET						0 580 314 097
i [C]	1,6	62	Z 16 SE <Ecotec>	09.01-08.03							0 986 580 807
					BET						0 580 454 155
i OPC Turbo, i Turbo [D]	1,6	110/141/148-152	A 16 LEL <Turbo Ecotec>; A 16 LER <Turbo Ecotec>; A 16 LES <Turbo Ecotec>; B 16 LER <LLU>; Z 16 LEL <Turbo Ecotec>; Z 16 LER <Turbo Ecotec>	11.06-08.15							0 580 314 221
1.8 i 16V [C]	1,8	92	Z 18 XE <GSI/Ecotec>	09.01-08.05							0 986 580 807
<b>Insignia</b>											
1.4 Turbo [A]	1,4	103	A 14 NET <ecoFLEX Turbo>; B 14 NET <LUJ>	09.11-12.17							0 580 200 368
1.6 [A]	1,6	85	A 16 XER <LDE>	11.08-12.17							0 580 200 044
, Sports Tourer [A]	1,6	100	B 16 DTH <LDI>	07.15-12.17							0 580 203 028
1.8 [A]	1,8	103	A 18 XER <Ecotec>; B 18 XER	11.08-12.17							0 580 200 044
2.0 CDTI [A]	2,0	81/88/96/103	A 20 DT... <eco Flex>; A 20 DT... <Ecotec>; A 20 DTE	11.08-12.17							0 580 203 028
		118	A 20 DTH <Ecotec>	11.08-12.17							0 580 203 028
		125	B 20 DTH <LFS>	01.15-12.17							0 580 203 028
		140-143	A 20 DTR <Ecotec>	03.12-12.17							0 580 203 028
CDTI 4x4 [A]	2,0	118	A 20 DTH <Ecotec>	06.10-12.17	RAB						0 580 204 014
		140-143	A 20 DTR <Ecotec> Fg.-Nr. →D1999999	07.09-12.17	RAB						0 580 204 014
<b>Insignia Sports Tourer</b>											
1.4 [A]	1,4	103	A 14 NET <ecoFLEX Turbo>; B 14 NET <LUJ>	09.11-12.17							0 580 200 368
1.6 [A]	1,6	85	A 16 XER <LDE>	02.09-12.17							0 580 200 044
1.8 [A]	1,8	103	A 18 XER <Ecotec>	02.09-12.17							0 580 200 044
2.0 CDTI [A]	2,0	81/96	A 20 DT... <eco Flex>; A 20 DT... <Ecotec>	02.09-12.17	TW						0 580 203 028
		88/103	A 20 DTE	09.13-12.17							0 580 203 028
		118	A 20 DTH <Ecotec>	02.09-12.17							0 580 203 028
		125	B 20 DTH <LFS>	01.15-12.17							0 580 203 028
		140-143	A 20 DTR <Ecotec>	03.12-12.17	TW						0 580 203 028
CDTI 4x4 [A]	2,0	118	A 20 DTH <Ecotec>	06.10-12.17	RAB						0 580 204 014
		140-143	A 20 DTR <Ecotec> Fg.-Nr. →D1999999	07.09-12.17	RAB						0 580 204 014
<b>Meriva</b>											
1.4 ecoFLEX, Ecotec [B]	1,4	88/103	A 14 NEL <Ecotec>; A 14 NET <Ecotec>	04.10-12.17							0 580 200 080
Ecotec [B]	1,4	74	A 14 XER <ecoFlex> B 14 XER <LDD>	04.10-12.17							0 580 200 004
Turbo [B]	1,4	88/103	B 14 NEL; B 14 NET <LUJ>	09.13-12.17							0 580 200 004
16V Twinport [A]	1,4	66	Z 14 XEP <Twinport Ecotec> Fg.-Nr. →64149026 Fg.-Nr. 64149027→	07.04-03.10							0 580 314 002
				07.04-03.10	MFG						1 582 980 174
1.6 i, i 16V [A]	1,6	64/74	Z 16 SE <Ecotec>; Z 16 XE <Ecotec> Fg.-Nr. →64149026 Fg.-Nr. 64149027→	03.03-02.06							0 580 314 002
				03.03-02.06	MFG						1 582 980 174
i OPC Turbo [A]	1,6	132	Z 16 LET <Ecotec>	09.05-03.10							0 580 314 166





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1.6 i 16V [A]	1,6	77	Z 16 XEP <Ecotec>	01.06-03.10	MFG		1 582 980 174
1.7 CDTI, DTI [A]	1,7	55/74/92	A 17 DT... <Ecotec>; Y 17 DT <Turbo (EE 4)>; Z 17 DT... <MT-6>; Z 17 DTH <Turbo Ecotec>	03.03-03.10	MFG		1 582 980 111
1.8 i 16V [A]	1,8	92	Z 18 XE <Ecotec>				
			Fg.-Nr. →64149026	03.03-03.10			0 580 314 002
			Fg.-Nr. 64149027→	03.03-03.10	MFG		1 582 980 174

**Omega**

2.0 i [B]	2,0	85	20 SE				
			Teilenr. 9119098	04.94-12.00			0 580 314 079
			Teilenr. 9196213	04.94-12.00	BET		0 580 453 489
		85/100	X 20 SE <Ecotec>; X 20 XEV <Ecotec>				
			Fg.-Nr. X1093314→	09.93-12.00			0 580 454 155
			Fg.-Nr. →X1093313	09.93-12.00			0 580 314 079
i Estate [B]	2,0	85	20 SE				
			Fg.-Nr. X1093314→	04.94-12.00	BET		0 580 454 155
			Fg.-Nr. →X1093313	04.94-12.00	BET		0 580 314 097
		85/100	X 20 SE <Ecotec>; X 20 XEV <Ecotec>				
			Fg.-Nr. X1093314→	09.93-12.00	BET		0 580 454 155
			Fg.-Nr. →X1093313	09.93-12.00	BET		0 580 314 097
2.2 i [B]	2,2	103-106	Z 22 XE	09.00-09.04	BET		0 580 453 489
		106	Y 22 XE	09.99-09.04			0 580 454 155
i Estate [B]	2,2	106	Y 22 XE	09.99-09.04	BET		0 580 454 155
2.5 i [B]	2,5	125	X 25 XE <Ecotec>				
			Fg.-Nr. X1093314→	04.94-09.04	BET		0 580 454 155
			Fg.-Nr. →X1093313	04.94-09.04			0 580 314 079
i Estate [B]	2,5	125	X 25 XE <Ecotec>				
			Fg.-Nr. X1093314→	04.94-09.04	BET		0 580 454 155
			Fg.-Nr. →X1093313	04.94-09.04	BET		0 580 314 097
TDI, TDI Estate [B]	2,5	110	Y 25 TD <Turbo>	09.01-09.04			0 986 580 131
2.6 i [B]	2,6	132	Y 26 SE <Ecotec>				
			Teilenr. 9119098	09.00-09.04			0 580 314 079
			Teilenr. 9196213	09.00-09.04	BET		0 580 453 489
3.0 i [B]	3,0	155	X 30 XE <Ecotec>				
			Teilenr. 9119098	04.94-02.01			0 580 314 079
			Teilenr. 9120218	04.94-02.01			0 580 454 155
			Teilenr. 9196213	04.94-02.01	BET		0 580 453 489
i Estate [B]	3,0	155	X 30 XE <Ecotec>				
			Fg.-Nr. X1093314→Y1999999	04.94-02.01	BET		0 580 454 155
			Fg.-Nr. →X1093313	04.94-02.01	BET		0 580 314 097
3.2 i [B]	3,2	160	Y 32 SE <Ecotec>				
			Teilenr. 9119098	09.00-09.04			0 580 314 079
			Teilenr. 9196213	09.00-09.04	BET		0 580 453 489

**Signum**

1.8 i	1,8	90	Z 18 XE <Ecotec>	05.03-02.05			0 986 580 807
2.0 Turbo	2,0	129	Z 20 NET <Turbo Ecotec>	05.03-09.08			0 986 580 807
2.2 Direct	2,2	114	Z 22 YH <Ecotec>	05.03-09.08			0 986 580 807
3.2 i	3,2	155	Z 32 SE <Ecotec>	05.03-09.05			0 986 580 807

**Tigra**

1.4 i [A]	1,4	66	X 14 XE <Ecotec>				
			Fg.-Nr. Y3010333→,Y4063970→, Y6000001→	09.94-08.99	BET		0 580 454 155
			Fg.-Nr. →Y3010332,→Y4063969, →X6999999	09.94-08.99	BET		0 580 314 097
1.6 i [A]	1,6	78	X 16 XE <Ecotec>				
			Fg.-Nr. Y3010333→,Y4063970→, Y6000001→	09.94-08.99	BET		0 580 454 155
			Fg.-Nr. →Y3010332,→Y4063969, →X6999999	09.94-08.99	BET		0 580 314 097

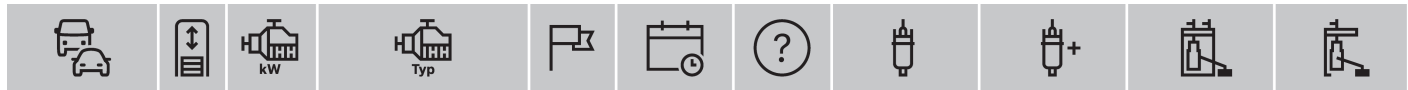




Tigra TwinTop						
1.3 CDTI [B]	1,3	51	Z 13 DT <Ecotec>	06.04-03.09		0 986 580 807
1.4 i [B]	1,4	66	Z 14 XEP <Twinport Ecotec>	06.04-12.09		0 986 580 807
1.8 i [B]	1,8	92	Z 18 XE <Ecotec>	06.04-12.09		0 986 580 807
Vectra						
1.6 i [C]	1,6	74	Z 16 XE <Ecotec>	09.01-07.05		0 986 580 807
iGTS [C]	1,6	74-77	Z 16 XEP <Ecotec>	01.06-10.08		0 986 580 807
i 16V [B]	1,6	74	X 16 XEL <Ecotec>; Y 16 XE Fig.-Nr. X1166420→,X7074498→, XS163120→	08.95-08.00 BET		0 580 454 155
			Fig.-Nr. →X1166419,→X7074497, →YL999999,XS163119	08.95-08.00 BET		0 580 314 097
			Z 16 XE	09.00-08.01		0 580 454 155
1.8 Dualfuel, i [C]	1,8	81-85/87- 93/103	Z 18 XE <Ecotec>; Z 18 XE <Gasmotor Ecotec LPG>; Z 18 XEL <Ecotec>; Z 18 XER <Ecotec>	09.01-10.08		0 986 580 807
i 16V [B]	1,8	85	X 18 XE <Ecotec> Fig.-Nr. X1166420→,X7074498→, XS163120→	09.95-08.99 BET		0 580 454 155
			Fig.-Nr. →X1166419,→X7074497, →YL999999,XS163119	09.95-08.99 BET		0 580 314 097
			X 18 XE1 <Ecotec> Fig.-Nr. X1167720→,Y7000001→	09.98-08.99		0 580 454 155
			Fig.-Nr. →X1167719,→X7999999	09.98-08.99		0 580 314 097
		92	Z 18 XE <Ecotec>	09.00-08.01		0 580 454 155
2.0 i, i 16V [B]	2,0	82/100	C 20 SEL; X 20 XEV <Ecotec>; 20 NEJ Fig.-Nr. X1166420→,X7074498→, XS163120→	09.95-09.02 BET		0 580 454 155
			Fig.-Nr. →X1166419,→X7074497, →YL999999,XS163119	09.95-09.02 BET		0 580 314 097
2.2 i [B]	2,2	106	C 22 SEL Fig.-Nr. X1166420→,X7074498→, XS163120→	10.99-08.01 BET		0 580 454 155
			Fig.-Nr. →X1166419,→X7074497, →YL999999,XS163119	10.99-08.01 BET		0 580 314 097
i [C]	2,2	108	Z 22 SE <Ecotec>	09.01-09.05		0 986 580 807
2.5 i V6 [B]	2,5	125-143	X 25 XE <Ecotec> Fig.-Nr. X1166420→,X7074498→, XS163120→	09.95-08.01 BET		0 580 454 155
			Fig.-Nr. →X1166419,→X7074497, →YL999999,XS163119	09.95-08.01 BET		0 580 314 097
3.2 i [C]	3,2	155	Z 32 SE <Ecotec>	08.02-09.05		0 986 580 807
Vectra Estate						
1.6 i [C]	1,6	74	Z 16 XE <Ecotec>	09.03-05.04		0 986 580 807
		74-77	Z 16 XEP <Ecotec>	07.04-10.08		0 986 580 807
i 16V [B]	1,6	74	X 16 XEL <Ecotec>; Y 16 XE Fig.-Nr. X1166420→,X7074498→, XS163120→	09.95-08.00 BET		0 580 454 155
			Fig.-Nr. →X1166419,→X7074497, →YL999999,XS163119	09.95-08.00 BET		0 580 314 097
			Z 16 XE	09.00-08.01		0 580 454 155
1.8 i [C]	1,8	81/90	Z 18 XE <Ecotec>; Z 18 XEL <Ecotec>	09.03-08.05		0 986 580 807
		103	Z 18 XER <Ecotec>	01.06-10.08		0 986 580 807
i 16V [B]	1,8	85	X 18 XE <Ecotec> Fig.-Nr. X1166420→,X7074498→, XS163120→	09.95-08.99 BET		0 580 454 155
			Fig.-Nr. →X1166419,→X7074497, →YL999999,XS163119	09.95-08.99 BET		0 580 314 097
			X 18 XE1 <Ecotec> Fig.-Nr. X1167720→,Y7000001→	09.98-08.99		0 580 454 155
			Fig.-Nr. →X1167719,→X7999999	09.98-08.99		0 580 314 097



V



◀ VAUXHALL

1.8 i 16V [B]	1,8	92	Z 18 XE <Ecotec>	09.00-08.01		<b>0 580 454 155</b>
2.0 i 16V [B]	2,0	100	X 20 XEV <Ecotec>			
			Fg.-Nr. X1166420→,X7074498→,	09.95-08.01	BET	<b>0 580 454 155</b>
			XS163120→			
			Fg.-Nr. →X1166419,→X7074497,	09.95-08.01	BET	<b>0 580 314 097</b>
			→YL999999,XS163119			
2.2 i [C]	2,2	108	Z 22 SE <Ecotec>	09.03-09.05		<b>0 986 580 807</b>
i 16V [B]	2,2	108	Z 22 SE <Ecotec>	09.00-08.01		<b>0 580 454 155</b>
2.5 i V6 [B]	2,5	125-143	X 25 XE <Ecotec>			
			Fg.-Nr. X1166420→,X7074498→,	09.95-08.01	BET	<b>0 580 454 155</b>
			XS163120→			
			Fg.-Nr. →X1166419,→X7074497,	09.95-08.01	BET	<b>0 580 314 097</b>
			→YL999999,XS163119			
2.6 V6 [B]	2,6	130	Y 26 SE <Ecotec>	09.00-08.01		<b>0 580 454 155</b>
3.2 i [C]	3,2	155	Z 32 SE <Ecotec>	09.03-09.05		<b>0 986 580 807</b>

**Vivaro**

1.6 CDTI [B]	1,6	66/70/85/	R9M...			
		88-89/92/	Mot.-Typ R9M-MA,	10.14-12.19		<b>0 580 203 168</b>
		103/107	Mot.-Typ R9M-MB,			
			Mot.-Typ R9M-MC,			
			Mot.-Typ R9M-MG,			
			Mot.-Typ R9M-MH			
			Mot.-Typ R9M-MD,	10.14-12.19		<b>0 580 203 175</b>
			Mot.-Typ R9M-ME,			
			Mot.-Typ R9M-MJ,			
			Mot.-Typ R9M-MK			

**Zafira**

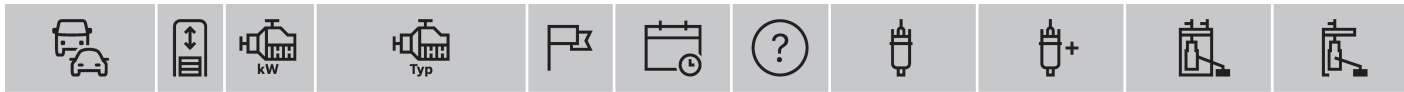
1.6 CNG [B]	1,6	69-71	Z 16 YNG <Ecotec-Gas CNG>	09.05-03.10		<b>0 986 580 822</b>
i [A]	1,6	74	X 16 XEL <Ecotec>			
			Fg.-Nr. Y2042871→,Y5052847→,	09.98-08.99	BET	<b>0 580 454 155</b>
			Y8026165→			
			Fg.-Nr. →Y2042870,→Y5052846,	09.98-08.99	BET	<b>0 580 314 097</b>
			→Y8026164			
i [B]	1,6	77/83/85	A 16 XER <LDE>; Z 16 XEP	07.05-01.15		<b>0 580 314 114</b>
			<Ecotec>; Z 16 XER; Z 16 XE1			
			<Ecotec>			
i CNG [A]	1,6	69-73	Z 16 YNG <Ecotec-Gas CNG>	09.01-06.05		<b>0 986 580 822</b>
i, i Dualfuel [A]	1,6	74	Z 16 XE <Ecotec>; Z 16 XE	09.99-06.05	BET	<b>0 580 454 155</b>
			<Gasmotor Ecotec LPG>			
1.8 [C]	1,8	85/103	A 18 XEL; A 18 XER	01.12-12.19		<b>0 580 200 370</b>
i [A]	1,8	85	X 18 XE1 <Ecotec>			
			Fg.-Nr. Y2042871→,Y5052847→,	03.99-09.00	BET	<b>0 580 454 155</b>
			Y8038291→			
			Fg.-Nr. →Y2042870,→Y5052846,	03.99-09.00	BET	<b>0 580 314 097</b>
			→Y8038290			
i, i Dualfuel [A]	1,8	92	Z 18 XE <Ecotec>; Z 18 XE	09.00-06.05	BET	<b>0 580 454 155</b>
			<Gasmotor Ecotec LPG>			
i, LPG [B]	1,8	88/101-103	A 18 XEL; A 18 XER <Ecotec>;	07.05-01.15		<b>0 580 314 114</b>
			<eco Flex>; Z 18 XER <Ecotec>			
1.9 CDTI [B]	1,9	74/88/110	Z 19 DT <Ecotec>; Z 19 DTH	07.05-12.10		<b>0 580 303 062</b>
			<Ecotec>; Z 19 DTL <Ecotec>			
2.0 i Turbo [B]	2,0	147	Z 20 LER <Turbo Ecotec>	07.05-12.10		<b>0 580 314 116</b>
		177	Z 20 LEH <Turbo Ecotec>	09.05-12.10		<b>0 580 314 157</b>
Turbo [A]	2,0	141	Z 20 LET <Ecotec>	09.01-06.05	BET	<b>0 580 453 489</b>
2.2 [A]	2,2	108	Z 22 SE <Ecotec>	09.00-06.05	BET	<b>0 580 453 489</b>
i Direkt [B]	2,2	110	Z 22 YH <Ecotec>	07.05-12.10		<b>0 580 314 134</b>

**VOLGA**

**3110**

2.3 16V	2,3	110	ZMZ 406	01.95→	TW	<b>0 580 464 038</b> <b>0 580 464 044</b>
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## VOLVO

**C30**

1.6 [P14]	1,6	74	B4164S3	10.06-07.12	60L,FMH, MXF	0 580 314 038
					60L,FMH, MXF	0 580 314 050
1.8 [P14]	1,8	92	B4184S11	10.06-07.10	60L,FMH, MXF	0 580 314 050
2.0 [P14]	2,0	105-107	B4204S3	10.06-12.12	60L,FMH, MXF	0 580 314 050
D3, D4 [P14]	2,0	110/130	D5204T; D5204T5	08.10-12.12		0 580 303 085
2.4 D5 [P14]	2,4	120/131- 132	D5244T9; D5244T13	10.06-07.10		0 580 303 085
i [P14]	2,4	124-125	B5244S4	10.06-07.10	EU4,MXF	0 580 314 038
					EU4,MXF	0 580 314 050
					ULE	0 580 314 042
2.5 T5 [P14]	2,5	162/169	B5254T3; B5254T7	10.06-12.12	EU4,EU5, MXF	0 580 314 167
					EU4,EU5, MXF	0 580 314 173
					ULE	0 580 314 169

**C70 I Cabrio**

2.0 T	2,0	120/132/ 166	B5204T2; B5204T3; B5204T4	03.98-03.06		0 580 454 168	0 580 314 067
2.3 T5	2,3	176/180	B5234T3; B5234T9	02.98-03.06		0 580 454 168	0 580 314 067
2.4 , T, T5	2,4	103-125/ 142/147	B5244S; B5244T; B5244T7; B5254T	08.98-03.06		0 580 454 168	0 580 314 067

**C70 I Coupé**

2.0 T	2,0	120/132/ 166	B 5204 T3; B 5204 T4; B5204T2	01.97-07.02		0 580 454 168	0 580 314 067
2.3 T5	2,3	176	B5234T3	09.97-07.02		0 580 454 168	0 580 314 067
2.4 T, 20V	2,4	121/142- 177	B5244S; B5244T	03.99-07.02		0 580 454 168	0 580 314 067
2.5 LPT, 20V	2,4	125/142	B5254S; B5254T	01.98-07.00		0 580 454 168	0 580 314 067

**C70 II Cabrio**

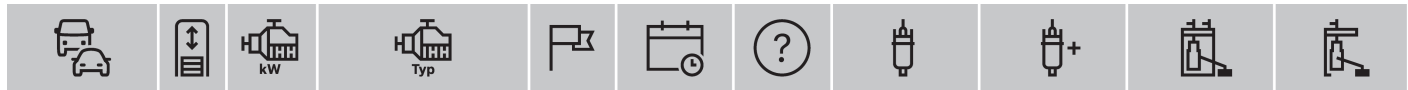
2.0 D3, D4	2,0	110/130	D5204T; D5204T5	10.10-07.13		0 580 303 085
2.4 , i	2,4	103/125	B5244S4; B5244S5	03.06-07.10	EU4,EU5, MXF	0 580 314 038
					EU4,MXF	0 580 314 050
D, D5	2,4	120/132	D5244T9; D5244T13	08.06-07.10		0 580 303 085
2.5 T5	2,5	162	B5254T3			
			Fg.-Nr. →4953,VVC GA02, VVC G302	03.06-07.07		0 580 314 052
			Fg.-Nr. →4953,VVC GA04	03.06-07.07	ULE	0 580 314 044
			Fg.-Nr. →4953,VVC G301, VVC GA02	03.06-07.07		0 580 314 040
			Fg.-Nr. 4954→,VVC GA02, VVC G302	03.06-07.07		0 580 314 173
			Fg.-Nr. 4954→,VVC GA04	03.06-07.07	ULE	0 580 314 169
			Fg.-Nr. 4954→,VVC G301, VVC GA02	03.06-07.07		0 580 314 167
		169	B5254T7	08.07-12.13	EU4,EU5, MXF	0 580 314 173
					ULE	0 580 314 169
			Fg.-Nr. →4953	08.07-12.13	EU4,EU5, MXF	0 580 314 040
			Fg.-Nr. 4954→	08.07-12.13	EU4,EU5, MXF	0 580 314 167

**S40 I**

1.6 16V	1,6	77	B4164S	01.97-07.99		0 986 580 181
		80	B4164S2	08.99-01.04		0 986 580 313



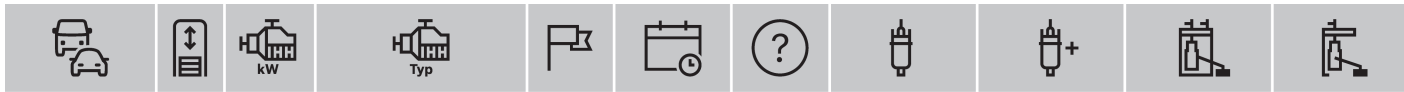
V



◀ VOLVO

1.8 16V	1,8	85/90	B4184S2; B4184S3; B4184S9; B4184S10	08.99-06.04		<b>0 986 580 313</b>		
		85/92	B4184S; B4184SM	09.95-07.99		<b>0 986 580 181</b>		
1.9 T4	1,9	147	B4194T	05.97-07.99		<b>0 986 580 182</b>		
			B4194T2 Fg.-Nr. →948638	08.99-07.00		<b>0 986 580 314</b>		
2.0 T, T4	2,0	120/121/ 147	B4204T3; B4204T5 Fg.-Nr. →948638	08.00-01.04		<b>0 986 580 314</b>		
		T 16V	1,9 118	B4204T2 Fg.-Nr. →948638	08.99-07.00	<b>0 986 580 314</b>		
		2,0 118	B4204T	04.98-07.99		<b>0 986 580 182</b>		
16V	2,0	100	B4204S2	08.99-01.04		<b>0 986 580 313</b>		
		103	B4204S	07.95-07.99		<b>0 986 580 181</b>		
<b>S40 II</b>								
1.6 [P11]	1,6	74	B4164S3	11.04-08.12	60L, MHE, MXF	<b>0 580 314 038</b>		
1.8 [P11]	1,8	92	B4184S11	04.04-07.10	60L, MHE, MXF	<b>0 580 314 038</b>		
2.0 [P11]	2,0	107	B4204S3	10.06-08.12	60L, MHE, MXF	<b>0 580 314 038</b>		
D3, D4 [P11]	2,0	110/130	D5204T; D5204T5	08.10-08.12		<b>0 580 303 085</b>		
2.4 [P11]	2,4	103/125	B5244S4; B5244S5	12.03-07.10	EU4, MXF	<b>0 580 314 038</b>		
				08.04-07.10	50T, EU4, MXF	<b>0 580 314 050</b>		
		125	B 5244 S4	12.03 →		<b>0 580 314 046</b>		
					ULE	<b>0 580 314 042</b>		
D5 [P11]	2,4	120/132	D5244T9; D5244T13	03.06-07.10		<b>0 580 303 085</b>		
i [P11]	2,4	125	B5244S7	08.05-07.07	ULE	<b>0 580 314 042</b>		
				08.05-07.10	SUE	<b>0 580 314 046</b>		
2.5 T5 [P11]	2,5	162	B5254T3	12.03-07.04	EU4, MXF EU4, MXF	<b>0 580 314 052</b>		
						<b>0 580 314 040</b>		
				08.04-07.06	EU4, MXF	<b>0 580 314 040</b>		
				12.03-07.06	ULE	<b>0 580 314 044</b>		
				12.03-07.07	EU4, EU5, MXF	<b>0 580 314 167</b>		
					Fg.-Nr. →86889	12.03-07.07	SUE	<b>0 580 314 046</b>
					Fg.-Nr. 278782 →	12.03-07.07	EU4, EU5, MXF	<b>0 580 314 173</b>
	169	B5254T7	08.07-12.12	EU4, EU5, MXF SUE ULE	<b>0 580 314 167</b> <b>0 580 314 046</b> <b>0 580 314 169</b>			
			Fg.-Nr. 278782 →	08.07-12.12	EU4, EU5, MXF	<b>0 580 314 173</b>		
<b>S60 I</b>								
2.0 T	2,0	132	B5204T5	11.00-07.09	KTA	<b>1 582 980 137</b>		
					MTA	<b>0 580 314 033</b>		
				08.02-07.09		<b>1 582 980 061</b>		
				08.04-07.06	KTA	<b>1 582 980 141</b>		
				08.06-07.09	KTA	<b>1 582 980 187</b>		
2.3 T5	2,3	147-195	B5234T3	11.00-07.02	KTA	<b>1 582 980 015</b> <b>1 582 980 138</b>		
				11.00-03.04	MTA	<b>0 580 314 033</b>		
				08.02-03.04		<b>1 582 980 061</b>		
					KTA	<b>1 582 980 137</b>		
2.4	2,4	103	B5244S2	11.00-07.02	KTA	<b>1 582 980 015</b> <b>1 582 980 138</b>		
				11.00-07.04	MTA	<b>0 580 314 122</b>		
				08.04-07.09	MTA	<b>0 580 314 122</b>		
				08.02-07.09	KTA	<b>1 582 980 061</b>	<b>1 582 980 187</b>	
				11.02-08.06	KTA	<b>1 582 980 061</b>	<b>1 582 980 187</b>	
				08.04-08.06	MTA	<b>0 580 314 122</b>		
11.02-07.04	MTA	<b>0 580 314 122</b>						

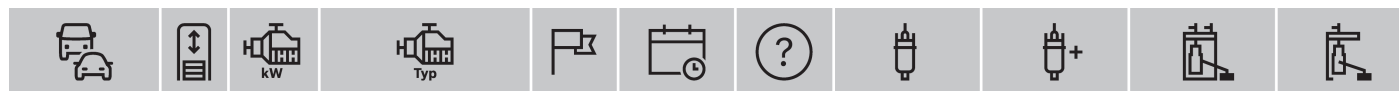




2.4	2,4	125	B5244S	11.00-07.02	KTA	1 582 980 015					
						1 582 980 138					
				08.04-07.09	MTA		0 580 314 122				
				11.00-07.04	MTA		0 580 314 122				
				08.02-07.09	KTA	1 582 980 061	1 582 980 187				
D	2,4	85	D5244T3	08.03-07.05		1 582 980 061					
						1 582 980 134					
				96/120	D5244T; D5244T2	08.01-07.02		1 582 980 015			
							1 582 980 135				
						08.02-07.05		1 582 980 061			
							1 582 980 134				
						08.05-07.06		1 582 980 152			
				1 582 980 157							
D, D5	2,4	90/93/ 120-151	D5244T4; D5244T5; D5244T6; D5244T7	08.05-07.09		1 582 980 152					
						1 582 980 157					
T, T AWD	2,4	132-162	B5244T4	08.03-07.06		1 582 980 061					
					KTA	1 582 980 137					
					MTA		0 580 314 033				
				147	B5244T3	11.00-07.03	MTA		0 580 314 033		
T5	2,4	184-191	B5244T5	08.02-07.03		1 582 980 061					
				04.04-07.06	KTA		1 582 980 141				
				04.04-07.09		1 582 980 061					
					MTA		0 580 314 033				
				08.06-07.09	KTA		1 582 980 187				
2.5 RAWD	2,5	220-224	B5254T4	01.03-07.04		1 582 980 015					
				01.03-07.07			1 582 980 141				
					KTA	1 582 980 137					
					MTA		0 580 314 033				
				08.04-07.07		1 582 980 061					
				T	2,5	154	B5254T2	04.04-07.09		1 582 980 061	0 580 314 177
								KTA	1 582 980 137		
				MTA		0 580 314 033					
T AWD	2,5	154	B5254T2	07.02-07.09	KTA	1 582 980 137					
					MTA		0 580 314 033				
				08.02-07.09		1 582 980 061					
<b>S60 II</b>											
2.5 T5 AWD	2,5	187	B5254T12	09.12→			0 580 314 042				
3.0 T6 AWD	3,0	224	B6304T4	08.10-07.16			0 580 314 042				
<b>S70</b>											
2.0 , T	2,0	93/105/ 132/155/ 166	B 5204 T3; B5202 S; B5204S; B5204T; B5204T2	01.97-07.00		0 580 454 168	0 580 314 067				
T AWD	2,0	166	B5204T3	08.98-07.00			0 580 314 067				
T 20V	2,0	120	B5204T4	08.98-07.00		0 580 454 168	0 580 314 067				
2.3 , T-5	2,3	160/176- 177	B5234T2; B5234T3	01.97-07.00		0 580 454 168	0 580 314 067				
2.4	2,4	125	B5244S	08.99-07.00		0 580 454 168	0 580 314 067				
				, AWD	2,4	103/142	B5244S2; B5244T	01.99-07.00	0 580 454 168	0 580 314 067	
				AWD	2,4	125	B5244S	08.99-07.00		0 580 314 067	
2.5 , Bifuel, 20V	2,4	103/106/ 121	B5244SG; B5244SG2; B5252FS; B5254S	01.97-07.00		0 580 454 168	0 580 314 067				
				Bifuel	2,4	106	GB5252S	08.98-07.99	0 580 454 168	0 580 314 067	
				T	2,4	142	B5254T	01.97-07.99	0 580 454 168	0 580 314 067	
				T AWD	2,4	142	B5254T	08.98-07.99		0 580 314 067	
				<b>S70 R</b>							
2.3 T, T AWD	2,3	177-184	B5234T4	01.97-07.98		0 580 454 168	0 580 314 067				
<b>S80 I</b>											
2.0 T	2,0	132	B5204T5	08.99-07.02		1 582 980 015					
						1 582 980 138					
				08.02-07.06		1 582 980 061					
				08.04-07.06		1 582 980 137					
				08.02-07.04		1 582 980 137					



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2.0 T, T5	2,0	120/165/166	B5204T3; B5204T4	08.98-07.00	1 582 980 015 1 582 980 138
2.3 R	2,3	147-195	B5234T7	04.00-07.02 08.02-07.05	1 582 980 015 1 582 980 138 1 582 980 061 1 582 980 137
2.4 , T, TAWD	2,4	103/125/147	B5244S; B5244S2; B5244T3	08.98-07.02 08.02-07.06	1 582 980 015 1 582 980 138 1 582 980 061 1 582 980 137
D, D5	2,4	96/120	D5244T; D5244T2	08.01-07.02 08.02-07.05 08.02-07.06 08.05-07.06	1 582 980 015 1 582 980 135 1 582 980 061 1 582 980 134 1 582 980 152
T	2,4	132-162	B5244T4	08.03-07.06	1 582 980 061 1 582 980 137
2.5 , AWD	2,5	154	B5254T2	08.03-07.06	1 582 980 061 1 582 980 137
TDI	2,5	103	D5252T	08.98-07.01	1 582 980 015 1 582 980 136
2.8 T6	2,8	200	B6284 T	05.98-08.01 09.98-07.01 09.98-08.99 09.99-08.01	1 582 980 015 1 582 980 138 1 582 980 052 1 582 980 138 1 582 980 138
2.9	2,9	147	B6294S	08.99-07.01 09.99-07.01	1 582 980 015 1 582 980 138 1 582 980 138
		150	B6304S3	06.98-07.99 09.98-07.99 09.98-08.99	1 582 980 015 1 582 980 138 1 582 980 052 1 582 980 138
3.0 , T6	2,9	144/200	B6294S2; B6294T	08.01-07.02 08.02-07.06	1 582 980 015 1 582 980 138 1 582 980 061 1 582 980 137

**S90 I**

2.5	2,5	120-132	B6244S	11.96-12.99	0 580 314 067
2.9	2,9	150	B6304S2	08.97-05.98	0 580 464 068 0 580 314 067
, Exekutive, Exekutive Plus	2,9	132/150	B6304S	01.97-05.98	0 580 314 067

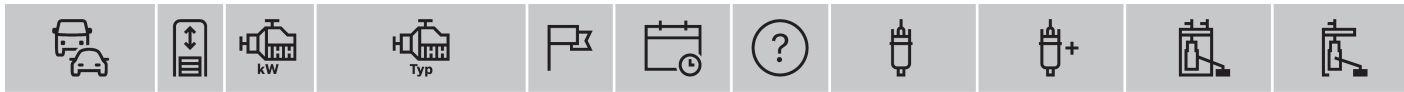
**V40 Cross Country**

1.5 T3	1,5	112	B4154T2; B4154T4	08.15-07.19	MXF 0 580 200 064
1.6 D2	1,6	84	D4162T	01.13-08.16	0 580 207 305
T4	1,6	132	B4164T	01.13-07.15	MXF 0 580 200 064
2.0 D2, D3, D4	2,0	88/110/130/140	D4204T8; D4204T9; D4204T13; D4204T14; D4204T16; D5204T4; D5204T6	01.13-07.19	0 580 203 114
T3	2,0	112	B4204T37	02.15-07.19	MXF 0 580 200 064
T4	2,0	140	B4204T19	08.15-07.19	MXF 0 580 200 064
T4 AWD	2,0	140	B4204T21	04.14-07.19	MXF 0 580 314 219
T4, T4 AWD	2,0	132	B5204T8	01.13-07.15	0 580 203 114
T5	2,0	157	B5204T9	01.13-07.15	0 580 203 114
T5 AWD	2,0	157	B5204T9	01.13-07.15	MXF 0 580 314 217 MXF 0 580 314 219
		180	B4204T11	11.14-07.19	MXF 0 580 314 217 MXF 0 580 314 219

**V40 I**

1.6 16V	1,6	77	B4164S	01.97-07.99	0 986 580 181
		80	B4164S2	08.99-04.04	0 986 580 313
1.8 16V	1,8	85/92	B4184S; B4184SM	01.95-07.99	0 986 580 181

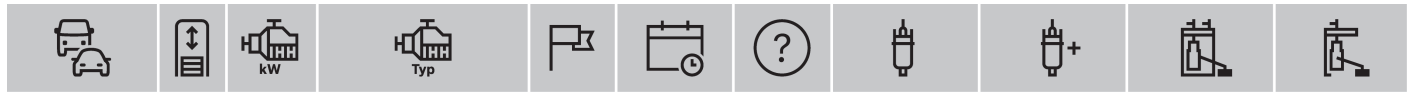




1.8 16V	1,8	90	B4184S2; B4184S3; B4184S9; B4184S10	04.99-06.04							0 986 580 313
1.9 T4	1,9	147	B4194T B4194T2 Fg.-Nr. →948638	05.97-07.99 08.99-07.00							0 986 580 182 0 986 580 314
2.0	2,0	103	B4204S	01.96-07.99							0 986 580 181
T, T4 T	2,0	120/147	B4204T3; B4204T5 Fg.-Nr. →948638	08.00-04.04							0 986 580 314
T, 16VT	1,9	118/121	B4204T2 Fg.-Nr. →948638	08.99-07.01							0 986 580 314
16V	2,0	100	B4204S2	08.99-04.04							0 986 580 313
16VT	2,0	118	B4204T	04.98-07.99							0 986 580 182
<b>V40 II</b>											
1.5 T2, T3	1,5	90/112	B4154T2; B4154T3; B4154T4; B4154T5; B4154T6	02.15-07.19	MXF						0 580 200 064
1.6 D2	1,6	84	D4162T	09.12-08.15							0 580 207 305
T2, T3, T4	1,6	88/110/ 132	B4164T; B4164T3; B4164T4	03.12-12.15	MXF						0 580 200 064
2.0 D2, D3, D4	2,0	88/110/ 130/140	D4204T8; D4204T9; D4204T13; D4204T14; D4204T16; D5204T4; D5204T6	09.12-07.19							0 580 203 114
T2, T3, T4, T5	2,0	90/112/ 140/161/ 180	B4204T11; B4204T15; B4204T17; B4204T19; B4204T33; B4204T37; B4204T38	09.14-07.19	MXF						0 580 200 064
T4, T5	2,0	132/157	B5204T8; B5204T9	09.12-08.15	MXF MXF						0 580 314 167 0 580 314 173
T5	2,5	183-187	B5254T14	09.13-08.15	EU4,EU5, MXF						0 580 314 167
					EU4,EU5, MXF						0 580 314 173
2.5 T5	2,5	187	B5254T12	09.13-08.14	EU4,EU5, MXF						0 580 314 167
					EU4,EU5, MXF						0 580 314 173
<b>V50</b>											
1.8 [P12]	1,8	92	B4184S11	04.04-07.10	60L,MHE, MXF						0 580 314 038
2.0 D3, D4 [P12]	2,0	110/130	D5204T; D5204T5	08.10-12.12							0 580 303 085
2.4 , i [P12]	2,4	103/125	B5244S4; B5244S5 Fg.-Nr. 322100→	04.04-07.10	EU4,MXF						0 580 314 038
D5 [P12]	2,4	120/132	D5244T9; D5244T13	04.06-07.10							0 580 303 085
i [P12]	2,4	125	B5244S7 Fg.-Nr. →85247	08.07-07.10 04.04-08.07	SUE SUE						0 580 314 046 0 580 314 046
2.5 T5 [P12]	2,5	162	B5254T3	04.04-07.06 08.06-07.07	ULE ULE						0 580 314 044 0 580 314 169
			Fg.-Nr. →85247	04.04-07.07	SUE						0 580 314 046
			Fg.-Nr. →219999	TR 04.04-07.07	EU4,EU5, WW						0 580 314 040
			Fg.-Nr. 400000→	TR 04.04-07.07	EU4,EU5						0 580 314 167
			Fg.-Nr. →219999	TR 04.04-07.07	EU4,EU5, WW						0 580 314 052
			Fg.-Nr. 400000→	TR 04.04-07.07	EU4,EU5						0 580 314 173
	169	B5254T7		08.07-12.12	SUE						0 580 314 046
					ULE						0 580 314 169
			Fg.-Nr. →270049	08.07-12.12	EU4,EU5, MXF						0 580 314 040
					EU4,EU5, MXF						0 580 314 052
			Fg.-Nr. 270050→	08.07-12.12	EU4,EU5, MXF						0 580 314 167
					EU4,EU5, MXF						0 580 314 173



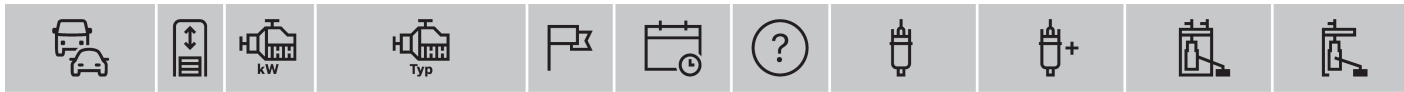
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2.5 T5 AWD [P12]	2,5	162	B5254T3						
			Fg.-Nr. 400000 →	TR	04.04-07.07				0 580 314 217
				TR	04.04-07.07				0 580 314 219
		169	B5254T7		08.07-08.10	EU4,EU5, MXF			0 580 314 217
						EU4,EU5, <del>MXF</del>			0 580 314 219
						SUE			0 580 314 046
						ULE			0 580 314 169
<b>V60 I</b>									
2.4 D6 Hybrid AWD	2,4	120-212	D82PHEV; D87PHEV; D97PHEV		11.12-05.18				0 580 203 132
<b>V70</b>									
	2,0	166	B5204T3		10.97-03.99				0 580 314 067
<b>V70 I</b>									
2.0	2,0	93/105	B5202FS; B5204S		01.97-03.00		0 580 454 168		0 580 314 067
Turbo AWD	2,0	166	B5204T3		01.97-07.99				0 580 314 067
2.3 AWD, R AWD, T-5 AWD	2,3	174-176/ 184-195	B5234T4; B5234T6; B5234T8		01.97-03.00				0 580 314 067
2.4	2,4	103/125	B5244S; B5244S2		05.99-03.00		0 580 454 168		0 580 314 067
2.5 , 20V	2,4	106/121	B5252FS; B5254S		01.97-03.00		0 580 454 168		0 580 314 067
AWD, T	2,4	142/195	B5244T; B5244T2		03.99-03.00				0 580 314 067
T AWD, T XC, T XC AWD	2,4	142	B5254T		01.97-03.00				0 580 314 067
<b>V70 II</b>									
2.0 T	2,0	132	B5204T5		03.00-07.02	KTA			1 582 980 015
									1 582 980 138
					03.00-07.07	MTA			0 580 314 033
					08.02-07.04	KTA			1 582 980 187
					08.02-07.07	KTA			1 582 980 061
					08.04-07.06	KTA			1 582 980 141
					08.06-07.07	KTA			1 582 980 187
2.3 , T5	2,3	184/195	B5234T3; B5234T7		03.00-07.02	KTA			1 582 980 015
									1 582 980 138
					03.00-07.04	MTA			0 580 314 033
					08.02-07.04	KTA			1 582 980 061
2.4	2,4	103	B5244S2		03.00-07.04	MTA			0 580 313 116
					08.04-07.07	MTA			0 580 314 122
			Fg.-Nr. →285999		03.00-07.02	KTA			1 582 980 015
									1 582 980 138
			Fg.-Nr. 286000 →		03.00-07.07	KTA			1 582 980 061
									1 582 980 137
		125	B5244S		03.00-07.02	KTA			1 582 980 015
									1 582 980 138
					03.00-07.04	MTA			0 580 313 116
					08.02-07.04	KTA			1 582 980 187
					08.02-07.07	KTA			1 582 980 061
					08.04-07.05	KTA			1 582 980 141
					08.04-07.07	MTA			0 580 314 122
					08.05-07.07	KTA			1 582 980 187
			B5244S6		04.03-07.04	KTA			1 582 980 187
						MTA			0 580 313 116
					04.03-09.07	KTA			1 582 980 061
					08.04-07.05	KTA			1 582 980 141
					08.04-09.07	MTA			0 580 314 122
					08.05-07.06	KTA			1 582 980 187
D	2,4	96/120	D5244T; D5244T2		08.01-07.02				1 582 980 015
									1 582 980 135
					08.02-07.05				1 582 980 061
									1 582 980 134
					08.05-07.06				1 582 980 152
									1 582 980 157

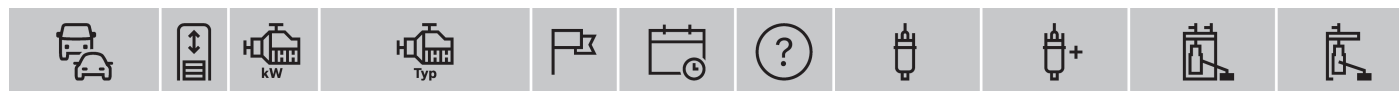




2.4 DAWD	2,4	96/120	D5244T; D5244T2	08.02-07.05	1 582 980 061					
					1 582 980 134					
					08.05-07.06	1 582 980 152				
						1 582 980 157				
D, D5, D5 AWD	2,4	90/93/ 120/136	D5244T3; D5244T4; D5244T5; D5244T6; D5244T7	12.05-07.07	1 582 980 152					
					1 582 980 157					
T	2,4	147	B5244T3	03.00-07.02	KTA	1 582 980 015				
						1 582 980 138				
						03.00-07.03	MTA	0 580 314 033		
						08.02-07.03	KTA	1 582 980 061		
TAWD, XCAWD	2,4	147	B5244T3	09.00-07.02	KTA	1 582 980 015				
						1 582 980 138				
						09.00-07.03	MTA	0 580 314 033		
						04.04-07.04	KTA	1 582 980 187		
T5	2,4	191	B5244T5	04.04-07.07	KTA	1 582 980 061				
						MTA	0 580 314 033			
						08.04-07.06	KTA	1 582 980 141		
						MTA	1 582 980 141			
						08.06-07.07	KTA	1 582 980 187		
						03.00-07.01		1 582 980 015		
1 582 980 136										
T	2,5	154	B5254T2	04.04-07.04	KTA	1 582 980 187				
						04.04-07.07	KTA	1 582 980 061		
						MTA	0 580 314 033			
						08.04-07.06	KTA	1 582 980 141		
TAWD	2,5	154	B5254T2	08.02-07.04	KTA	1 582 980 187				
						08.02-07.07	KTA	1 582 980 061		
						MTA	0 580 314 033			
						09.03-08.04	MFL	0 580 314 122		
						08.04-07.06	KTA	1 582 980 141		
						MTA	1 582 980 141			
TAWD R	2,5	220	B5254T4	03.03-07.04	KTA	1 582 980 015				
						08.04-07.06	1 582 980 141			
						08.05-07.07	1 582 980 061			
						08.06-07.07	1 582 980 187			
<b>XC70 I</b>										
2.3 TAWD	2,3	140-147	B5234T7	08.02-07.04		1 582 980 061				
						1 582 980 137				
2.4 DAWD	2,4	120	D5244T	08.02-07.06		1 582 980 061				
						1 582 980 134				
					D5 AWD	2,4	136	D5244T4	12.05-07.06	1 582 980 134
								12.05-07.07	1 582 980 152	
TAWD	2,4	147	B5244T4	08.04-07.06	MTA	1 582 980 141				
						08.04-07.07	1 582 980 061			
						08.06-07.07	MTA	1 582 980 187		
						08.06-07.07	KTA	1 582 980 187		
2.5 TAWD	2,5	154	B5254T2	08.02-07.04	MFL	0 580 314 122				
						08.02-07.07	1 582 980 061			
						08.04-07.06	MTA	1 582 980 141		
						08.04-07.07	KTA	1 582 980 187		
						08.06-07.07	MTA	1 582 980 187		
<b>XC90 I</b>										
2.4 D3, D5 AWD	2,4	120/136	D5244T4; D5244T5	05.05-07.15		1 582 980 157				
						Fg.-Nr. →223999	05.05-07.15	1 582 980 061		
						Fg.-Nr. 224000→	05.05-07.15	1 582 980 152		
					D5 AWD	2,4	120	D5244T	01.03-07.06	1 582 980 134
					Fg.-Nr. →223999	01.03-07.06	1 582 980 061			
					Fg.-Nr. 224000→	01.03-07.06	1 582 980 152			



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2.4 D5 AWD	2,4	147	D5244T18	08.10-07.15	1 582 980 152	
					1 582 980 157	
2.5 T	2,5	154	B5254T2	01.03-07.07	1 582 980 061	
				80L		0 580 314 103
T AWD	2,5	154	B5254T2	10.02-10.12	1 582 980 061	
			Fg.-Nr. →167186	10.02-10.12	19G	1 582 980 137
			Fg.-Nr. 167187→	10.02-10.12	80L	1 582 980 168
T5 AWD	2,5	154	B5254T9	08.12-07.16	1 582 980 061	
				80L		0 580 314 103
			Fg.-Nr. →167186	08.12-07.16	19G	1 582 980 137
2.9 T6 AWD	2,9	200	B6294T	01.03-07.06	1 582 980 061	
3.2	3,2	175/179	B6324S; B6324S5	08.06-07.15	1 582 980 061	
AWD	3,2	175/179	B6324S; B6324S5	08.06-07.15	1 582 980 061	1 582 980 168
4.4 V8 AWD	4,4	232	B8444S	03.05-12.11	1 582 980 061	
<b>850</b>						
2.0 GLT, Turbo	2,0	129-132/155	B5204T Kat.; B5204T2 Kat.	01.95-07.97	0 580 314 067	
2.3 R, T-5, T-5R	2,3	166-184	B5234FT Kat.; B5234T Kat.; B5234T5	09.93-07.97	0 580 314 067	
2.5 GLE, GLT, Turbo	2,4	103-106/125/140-142	B5252S Kat.; B5254S Kat.; B5254T Kat.	09.91-07.97	0 580 314 067	
<b>850 Kombi</b>						
2.0 GLT, Turbo	2,0	129-132/155	B5204T Kat.; B5204T2 Kat.	01.95-07.97	0 580 314 067	
2.3 R, T-5, T-5R	2,3	160/166/176-184	B5234FT Kat.; B5234T Kat.; B5234T5	09.93-07.97	0 580 314 067	
2.5 GLE, GLT, Turbo	2,4	103-106/125/140-142	B5252S Kat.; B5254S Kat.; B5254T Kat.	09.91-07.97	0 580 314 067	
<b>940</b>						
2.0 Turbo, Turbo Interc.	2,0	114	B200FT Kat.; B200GT	08.94-09.98	0 580 314 067	
2.3 Turbo, Turbo Interc.	2,3	99/104-151	B230FK Kat.; B230FT Kat.; B230FT4; B230GK	08.94-10.98	0 580 314 067	
<b>960</b>						
2.3 T	2,3	125	B230GK	08.94-07.97	0 580 314 067	
2.4	2,4	120	B6244S Kat.	09.94-07.97	0 580 314 067	
2.5	2,5	125	B6254S; B6254S Kat.	09.94-07.97	0 580 314 067	
3.0	3,0	150	B6304FS Kat.; B6304FS2; B6304GS	08.94-07.98	0 580 314 067	

**VW (VOLKSWAGEN)**

**Amarok**

3.0 TDI, TDI 4Motion [S6, S7]	3,0	120/150/165-190	DDXA <DJ1/TS8>; DDXB <D1Q/TS8>; DDXC <D4E/TS8>; DDXD <D4E/TS8>; DDXE <DD7/TS8>	06.16→	0 580 203 495	
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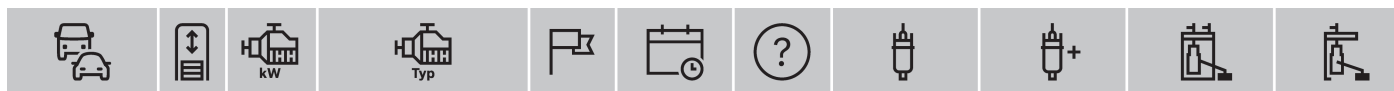
**Arteon**

1.4 eHybrid [3H8]	1,4	115-160	DGEB <MV3/TH8>	11.20→	0 580 200 234	
1.5 TSI [3H7]	1,5	110	DADA <DS9/TJ7>	11.17-07.19	0 580 200 234	
TSI [3H8]	1,5	110	DPCA <DS9/TJ7>	06.20→	0 580 200 234	
2.0 TFSI [3H7]	2,0	140	CZPB <DQ6/ TD3>; DKZA <DQ6/TD3>	03.17-08.20	0 580 200 234	
TSI [3H8]	2,0	140	CZPB <DQ6/ TD3>; DKZA <DQ6/TD3>; DNNA <DQ6/T2C>	06.20→	0 580 200 234	

**Arteon Shooting Brake**

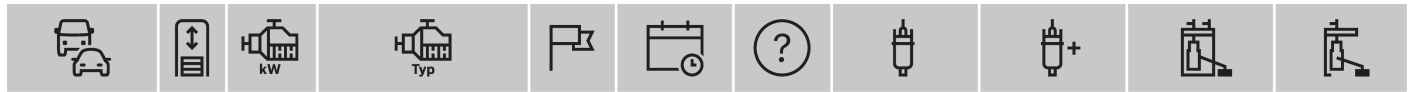
1.4 eHybrid [3H9]	1,4	115-160	DGEB <MV3/TH8>	11.20→	0 580 200 234	
1.5 TSI [3H9]	1,5	110	DPCA <DS9/TJ7>	06.20→	0 580 200 234	
2.0 TSI [3H9]	2,0	140	CZPB <DQ6/ TD3>; DKZA <DQ6/TD3>; DNNA <DQ6/T2C>	06.20→	0 580 200 234	





Beetle						
1.2 TSI [5C1]	1,2	77	CBZB <DB0/TW0>; CYVD <DB0/TP1>	07.11-06.16		1 987 580 022
TSI [5C2]	1,2	77	CBZB <DB0/TW0>; CYVD <DB0/TP1>	07.16-07.19		1 987 580 022
1.4 TSI [5C1]	1,4	110/118	CAVD <D4L/TF0>; CTHD <D4L/TF0>; CZDA <DG6/TL1>	10.11-06.16		1 987 580 022
TSI [5C2]	1,4	110	CZDA <DG6/TL1>	07.16-07.19		1 987 580 022
1.6 TDI [5C1]	1,6	77	CAYC <D38/TF3>	10.11-06.16	0 580 464 121	0 986 580 826
2.0 TDI [5C1]	2,0	81/110	CUUA <DN1/TOP>; CUUB <DN4/TOP>	12.14-06.16	0 580 464 121	0 986 580 826
		103	CFFB <D91/TL4>	04.12-06.16	0 580 464 121	0 986 580 826
TDI [5C2]	2,0	81/110	CUUA <DN1/TOP>; CUUB <DN4/TOP>	07.16-09.18		0 986 580 826
TFSI [5C2]	2,0	162	CULC <D60/TA9>	07.16-07.19		1 987 580 022
TSI [5C1]	2,0	147	CBFA <D2L (EA113)>; CCTA <D2L/TQ2>; CCZA <D2L/TD6>	04.11-06.16		1 987 580 022
		155/162	CPLA <D2D>; CULC <D60/TA9>	12.12-06.16		1 987 580 022
Beetle Cabriolet						
1.2 TSI [5C7]	1,2	77	CBZB <DB0/TW0>; CYVD <DB0/TP1>	01.13-07.16		1 987 580 022
TSI [5C8]	1,2	77	CBZB <DB0/TW0>; CYVD <DB0/TP1>	07.16-09.19		1 987 580 022
1.4 TSI [5C7]	1,4	110/118	CTHD <D4L/TF0>; CZDA <DG6/TL1>	01.13-07.16		1 987 580 022
TSI [5C8]	1,4	110	CZDA <DG6/TL1>	07.16-07.19		1 987 580 022
1.6 TDI [5C7]	1,6	77	CAYC <D38/TF3>	01.13-07.16	0 580 464 121	0 986 580 826
2.0 TDI [5C7]	2,0	81/110	CUUA <DN1/TOP>; CUUB <DN4/TOP>	12.14-07.16	0 580 464 121	0 986 580 826
		103	CFFB <D91/TL4>	01.13-07.16	0 580 464 121	0 986 580 826
TDI [5C8]	2,0	81/110	CUUA <DN1/TOP>; CUUB <DN4/TOP>	07.16-09.18		0 986 580 826
TFSI [5C8]	2,0	162	CULC <D60/TA9>	07.16-09.18		1 987 580 022
TSI [5C7]	2,0	147	CCZA <D2L/TD6>	01.13-07.16		1 987 580 022
		155/162	CPLA <D2D>; CULC <D60/TA9>	01.13-07.16		1 987 580 022
Bora						
1.4 [1J2]	1,4	55	AHW <MB5/T1Q>; AKQ <MB6/T1Q>; APE <MN7/T1Q>; AXP <MN7/T1Q>; BCA <MN7/T1Q>	09.98-05.05		0 986 580 824
T	1,4	96	CFB	03.10→		1 987 580 020
1.6 , FSI [1J2]	1,6	74/75/77/81	AEH <M63/T6H>; AKL <ME8/T6H>; APF <MP9/T6H>; ATN <D3H/T27>; AUS <D3H/T27>; AVU <MW6/T53>; AZD <D3H/T27>; BAD <ML0/T94>; BCB <D3H/T27>; BFQ <MW6/T53>	09.98-05.05		0 986 580 824
i	1,6	77	CLS	06.08→		0 986 580 941
i [9D, 152]	1,6	74	BWH	06.08-01.13		0 986 580 941
1.8 , T [1J2]	1,8	92/110/132	AGN <MQ8/TOV>; AGU <MQ4/T8C>; ARX; AUM <MG8/T8C>; AUQ <MQ7/T8C>	09.98-05.05		0 986 580 824
i	1,8	92	BAF	05.06-07.07		0 986 580 824
i, i Turbo [9D, 152]	1,8	92/110	BAE; BAF	08.01-11.06		0 986 580 824
T 20V [9M2]	1,8	132	BEK	01.05-12.14		0 580 314 068
			PR-Code 2LB, PR-Code 2LC	01.05-12.14	VDO	0 986 580 824
1.9 SDI, TDI [1J2]	1,9	50/66/74/81/85/96/110	AGP <M8K/TOX>; AGR <MOG/TOW>; AHF <MF4/T8U>; AJM <M3L/T4N>; ALH <MD1/TOW>; AQM <M1U/TOX>; ARL <D3A/T20>; ASV <MN0/T8U>; ASZ <D3E/T9J>; ATD <MS7/T5X>; AUY <M3L/T4N>; AXR <MS7/T5X>	09.98-05.05	UPM	0 986 580 190

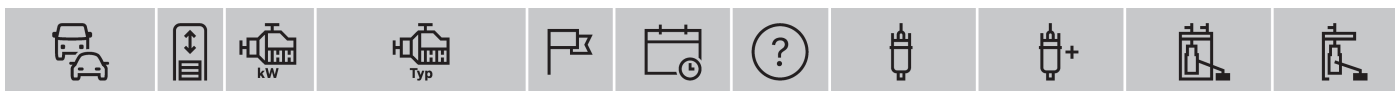




◀ VW

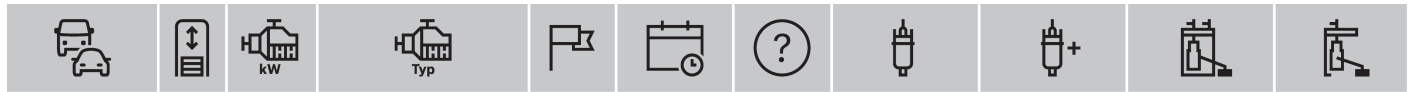
<b>2.0</b> [1J2]	2,0	85	APK <MU0/T6Y>; AQY <ML1/T6Y>; AZH <MK6/T11>; AZJ <MR4/T11>	09.98-05.05		<b>0 986 580 824</b>
[9M2]	2,0	84	BER	05.00-11.14		<b>0 580 314 068</b>
			PR-Code 2LB,PR-Code 2LC	05.00-11.14	VDO	<b>0 986 580 824</b>
		85	BER	09.02-09.12		<b>0 580 454 093</b>
i [9D, 152]	2,0	88	CEN	06.08-07.10		<b>0 986 580 941</b>
<b>2.3</b> [1J2]	2,3	110/125	AGZ <MD7/T8R>; AQN <MT0/T0D>	09.98-05.05		<b>0 986 580 824</b>
<b>Bora Variant</b>						
<b>1.4</b> [1J6]	1,4	55	AHW <MB5/T1Q>; AXP <MN7/T1Q>; BCA <MN7/T1Q>	05.00-05.05		<b>0 986 580 824</b>
<b>1.6</b> ,FSI [1J6]	1,6	74/75/77/ 81	AEH <M63/T6H>; AKL <ME8/T6H>; APF <MP9/T6H>; ATN <D3H/T27>; AUS <D3H/T27>; AVU <MW6/T53>; AZD <D3H/T27>; BAD <MLO/T94>; BCB <D3H/T27>; BFQ <MW6/T53>	05.99-05.05		<b>0 986 580 824</b>
<b>1.8</b> T [1J6]	1,8	110/132	AGU <MQ4/T8C>; ARX; AUM <MG8/T8C>; AUQ <MQ7/T8C>	05.00-05.05		<b>0 986 580 824</b>
<b>1.9</b> TDI [1J6]	1,9	66/74/81/ 85/96/ 110	AGR <MOG/T0W>; AHF <MF4/T8U>; AJM <M3L/T4N>; ARL <D3A/T20>; ASV <MNO/T8U>; ASZ <D3E/T9J>; ATD <MS7/T5X>; AUY <M3L/T4N>; AXR <MS7/T5X>	09.98-05.05	UPM	<b>0 986 580 190</b>
<b>2.0</b> [1J6]	2,0	85	APK <MU0/T6Y>; AQY <ML1/T6Y>; AZG; AZH <MK6/T11>; AZJ <MR4/T11>	05.99-05.05		<b>0 986 580 824</b>
<b>2.3</b> [1J6]	2,3	110/125	AGZ <MD7/T8R>; AQN <MT0/T0D>	05.99-05.05		<b>0 986 580 824</b>
<b>Caddy</b>						
<b>1.0</b> TSI [SA]	1,0	62/75	CHZG <MP1/TJ4>; DKRD <MD4/TJ4>; DKRE <MP1/TJ4>	11.15-09.20		<b>1 987 580 022</b>
<b>1.2</b> TSI [SA]	1,2	62	CYVC <DQ3>	05.15-09.20		<b>1 987 580 022</b>
<b>1.4</b> [9K9]	1,4	44/55	AEX; AKV; APQ; AUA <MN7/T1Q>; AUD	11.95-06.03		<b>0 986 580 823</b>
TGI, TSI [SA]	1,4	81/92/96	CPWA <DQ0/TM5>; CZCB <D33>; DJKD <D16 / TL1>	05.15-09.20		<b>1 987 580 022</b>
<b>1.6</b> [SA]	1,6	81	CWVA <DP7/T5I>	11.15-09.20	NGB	<b>0 986 580 940</b>
[9K9]	1,6	55	AEE <MOU/T3N>; 1F	11.95-09.00		<b>0 986 580 823</b>
BiFuel [2C]	1,6	72-75	CHGA <DF2/T53>	05.11-05.15	NGB	<b>0 986 580 940</b>
TDI [SA]	1,6	55/75	CAYD <D27/TF3>; CAYE <D37/TF3>	05.15-09.20		<b>0 986 580 829</b>
TDI [2C]	1,6	55/75	CAYD <D27/TF3>; CAYE <D37/TF3>	08.10-05.15		<b>0 986 580 829</b>
<b>1.8</b> [9K9]	1,8	66	ADD <M31>	09.02-09.05		<b>0 986 580 823</b>
<b>1.9</b> TDI [2K]	1,9	55/77	BJB <D3W/T71>; BLS <D3W/TGO>; BSU <D4U>	02.04-08.10		<b>0 986 580 829</b>
<b>2.0</b> EcoFuel [2C]	2,0	80	BSX <D7R>	10.10-05.15	NGB	<b>0 986 580 940</b>
EcoFuel [2K]	2,0	80	BSX <D7R>	04.06-08.10	NGB	<b>0 986 580 940</b>
SDI, TDI [2K]	2,0	51/103	BDJ <DOK>; BMM <D7N/TM0>; BST <DOK>	02.04-08.10		<b>0 986 580 829</b>
TDI [SA]	2,0	55	DFSF <DS2>	11.15-09.20		<b>0 580 203 491</b>
		55/75/ 110	CUUB <DN4/TOP>; CUUC <DS2>; CUUD <MOH>; CUUF <DS2>	05.15-12.15		<b>0 580 203 491</b>
		55/110	DFSB <DN4>; DFSC <DS2>	11.15-09.20		<b>0 580 203 491</b>
				04.19-09.20	RAB	<b>0 580 204 353</b>
		75	DFSD <MOH>	11.15-09.20		<b>0 580 203 491</b>
		81/103	CFHC <D91/TP4>; CLCA <D96/TP4>	05.15-09.20		<b>0 986 580 829</b>
TDI [2C]	2,0	62/103	CFHC <D91/TP4>; CFHE	11.10-05.15		<b>0 580 464 121</b>
		81/103/ 125	CFJA <D93>; CLCA <D96/TP4>; CLCB <D91/TP4>	08.10-05.15		<b>0 580 464 121</b>
TDI 4Motion [SA]	2,0	90	DFSE <DN9>	04.19-09.20	RAB	<b>0 580 204 353</b>
TDI 4Motion [2C]	2,0	62/103	CFHC <D91/TP4>; CFHE	11.10-05.15		<b>0 580 464 121</b>
		81	CFHF <D96/TP4>	08.10-05.15		<b>0 580 464 121</b>





Caddy Alltrack						
1.0 TSI [SA]	1.0	62/75	CHZG <MP1/TJ4>; DKRD <MD4/TJ4>; DKRE <MP1/TJ4>	11.15-09.20		1 987 580 022
1.2 TSI [SA]	1.2	62	CYVC <DQ3>	05.15-09.20		1 987 580 022
1.4 TGI, TSI [SA]	1.4	81/92/96	CPWA <DQ0/TM5>; CZCB <D33>; DJKD <D16/TL1>	05.15-09.20		1 987 580 022
1.6 [SA]	1.6	81	CWWA <DP7/TF5>	11.15-09.20	NGB	0 986 580 940
TDI, TDI	1.6	55/75	CAYD <D27/TF3>; CAYE <D37/TF3>	05.15-09.20		0 986 580 829
SAAY72, SABR72 [SA]						
2.0 TDI [SA]	2.0	55	DFSF <DS2>	11.15-09.20		0 580 203 491
		55/75	DFSC <DS2>; DFSD <MOH>	11.15-09.20		0 580 203 491
		103	CFHC <D91/TP4>	05.15-09.20		0 986 580 829
		110	DFSB <DN4>	11.15-09.20		0 580 203 491
TDI 4Motion [SA]	2.0	90	DFSE <DN9>	04.19-09.20	RAB	0 580 204 353
		110	DFSB <DN4>	04.19-09.20	RAB	0 580 204 353
Caddy Panel Van						
1.9 TDI [2K]	1.9	77	BJB <D3W/T71>	06.04→		0 986 580 829
Caddy Pickup						
1.6 [9U7]	1.6	55	AEE <MOU/T3N> Fg.-Nr. 9U..V..001 496→	10.96-12.00		0 986 580 824
California T4						
2.0 [70, 7D]	2.0	62	AAC Fg.-Nr. 70..P..030 001→	10.92-06.03		0 986 580 823
2.5 , Syncro [70, 7D]	2.5	81/85	AET; AEU; APL; AVT	08.96-06.03		0 986 580 823
2.8 [70, 7D]	2.8	103/150	AES; AMV	01.96-06.03		0 986 580 823
California T5						
2.0 [7H]	2.0	85	AXA <M0R>	06.03-11.09	MHE	0 986 580 824
TDI, TDI	2.0	62/75/84/	CAAA <D54/TW3>; CAAB <D55/TW3>; CAAC <D94/TW3>;	09.09-08.15		0 580 464 121
4Motion [7E]		100/103/	132 CAAD <DK3>; CAAE <D94>; CCHA <D91>; CCHB <D94>; CFCA <D49/TV3>			
3.2 , 4Motion [7H]	3.2	170/173	BDL; BKK	02.03-11.09	MHE	0 986 580 824
California T6						
2.0 TDI, TDI	2.0	62/75/84/	CXEB <DN7/T12>; CXEC <M8C/T12>; CXFA <DN4/T13>;	04.15-11.19		0 580 203 489
4Motion [SG]		110/146/	150 CXGA <M0I>; CXGB <MOH/T29>; CXHA <DN4/T29>; CXHB <DM6/T29>			
California T6.1						
2.0 TDI, TDI	2.0	66/81/	CXEC <M8C/T12>; CXFA <DN4/T13>; CXGD <MY1/T29>;	07.19→		0 580 203 489
4Motion [SHC]		110/146	CXHA <DN4/T29>; CXHC <DN1/T29>			
Caravelle T4						
2.0 [70, 7D]	2.0	62	AAC Fg.-Nr. 70..P..030 001→	10.92-06.03		0 986 580 823
2.5 , Syncro [70, 7D]	2.5	81/85	AET; AEU; APL; AVT	08.96-06.03		0 986 580 823
2.8 [70, 7D]	2.8	103/150	AES; AMV	01.96-06.03		0 986 580 823
Caravelle T5						
2.0 [7H]	2.0	85	AXA <M0R>	06.03-11.09	MHE	0 986 580 824
TDI, TDI	2.0	62/75/84/	CAAA <D54/TW3>; CAAB <D55/TW3>; CAAC <D94/TW3>;	09.09-08.15		0 580 464 121
4Motion [7E]		100/103/	132 CAAD <DK3>; CAAE <D94>; CCHA <D91>; CCHB <D94>; CFCA <D49/TV3>			
3.2 , 4Motion [7H]	3.2	170/173	BDL; BKK; CFLA	02.03-11.09	MHE	0 986 580 824

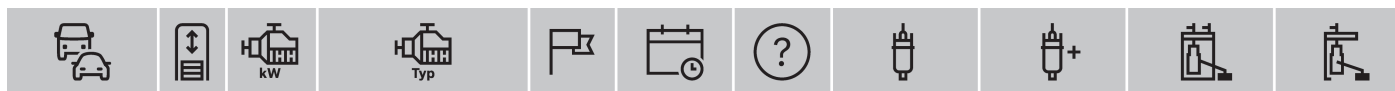




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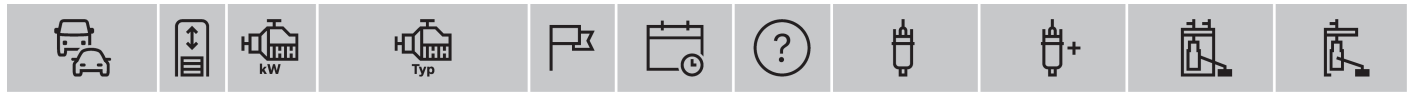
Caravelle T6						
2.0 TDI, TDI 4Motion [SG]	2,0	62/75/84/ 110/146/ 150	CXEB <DN7/T12>; CXEC <M8C/T12>; CXFA <DN4/T13>; CXGA <MOI>; CXGB <MOH/T29>; CXHA <DN4/T29>; CXHB <DM6/T29>	04.15-11.19		0 580 203 489
Caravelle T6.1						
2.0 TDI, TDI 4Motion [SH]	2,0	66/81/ 110/146	CXEC <M8C/T12>; CXFA <DN4/T13>; CXGD <MY1/T29>; CXHA <DN4/T29>; CXHC <DN1/T29>	07.19→		0 580 203 489
CC						
1.4 TSI [358]	1,4	110/118	CTHD <D4L/TF0>; CZDA <DG6/TL1>	11.12-12.16	FMH	1 987 580 035
		118	CKMA <D4L> PR-Code 1A2	11.11-12.16	FMH	1 987 580 035
1.8 TSI [358]	1,8	112/118	CDAA <D67/TE6>; CDAB <M92/TE6>	11.11-12.16	FMH	1 987 580 035
2.0 TDI [358]	2,0	100/103/ 110/125/ 130/135	CFFA <D94/TL4>; CFFB <D91/TL4>; CFGB <D93/TL4>; CFGC <DE2/TL4>; CLLA <D93>; CUVC <DN4/T0N>; CUWA <DK7/T0N> PR-Code 1A8	11.11-12.16	FMH	0 986 580 193
					FMH	0 986 580 194
TSI [358]	2,0	155	CCZB <D2D/TD6>	11.11-12.16	FMH	1 987 580 035
Crafter 30						
2.0 BitDI, TDI [2E, 2F]	2,0	80/84/ 100/103/ 105/120	CKTB <DK2>; CKTC <D94>; CKUB <D92>; CKUC <D46>; CSLA <DK2>; CSLB <DK3>; CSLC <D91>; CSNA <D46/TP5>	05.11-12.16	10L,FMH 10L,FMH 75L,FMH 75L,FMH	0 580 203 012 0 580 203 010 0 580 203 008 0 580 203 41E
TDI, TDI 4Motion [SY, SZ]	2,0	75/103/ 130	DAUA <DN0/T29>; DAUB <MOH/T29>; DAVA <DJ8/TK1>	09.16→		0 580 203 497
Crafter 35						
2.0 BitDI, TDI [2E, 2F]	2,0	80/84/ 100/103/ 105/120	CKTB <DK2>; CKTC <D94>; CKUB <D92>; CKUC <D46>; CSLA <DK2>; CSLB <DK3>; CSLC <D91>; CSNA <D46/TP5>	05.11-12.16	10L,FMH 10L,FMH 75L,FMH 75L,FMH	0 580 203 012 0 580 203 010 0 580 203 008 0 580 203 41E
TDI, TDI 4Motion [SY, SZ]	2,0	75/103/ 130	DASB <DN0/TQ4>; DAUA <DN0/T29>; DAUB <MOH/T29>; DAVA <DJ8/TK1>; DAWA <DJ8/TK4>	09.16→		0 580 203 497
Crafter 50						
2.0 BitDI, TDI [2E, 2F]	2,0	80/84/ 100/103/ 105/120	CKTB <DK2>; CKTC <D94>; CKUB <D92>; CKUC <D46>; CSLA <DK2>; CSLB <DK3>; CSLC <D91>; CSNA <D46/TP5>	05.11-12.16	10L,FMH 10L,FMH 75L,FMH 75L,FMH	0 580 203 012 0 580 203 010 0 580 203 008 0 580 203 41E
TDI [SY, SZ]	2,0	90/103/ 130	DASA <DN9/TQ4>; DASB <DN0/TQ4>; DAWA <DJ8/TK4>	05.17→		0 580 203 497
Crafter 55						
2.0 TDI [SY, SZ]	2,0	90/103/ 130	DASA <DN9/TQ4>; DASB <DN0/TQ4>; DAWA <DJ8/TK4>	10.18→		0 580 203 497
Cross Lavida Hatchback						
1.4 i [18]	1,4	96	CST	06.13→		1 987 580 020
1.6 i [18]	1,6	81	CSR	06.13→		F 01R 025 306
Eos						
1.4 TSI [1F7]	1,4	90/118	CAVD <D4L//TF0>; CAXA <D4X/TU0>	11.07-11.10		1 987 580 022
TSI [1F8]	1,4	90/118	CAVD <D4L//TF0>; CAXA <D4X/TU0>; CTHD <D4L/TF0>	11.10-08.15		1 987 580 022
1.6 FSI [1F7]	1,6	85	BLF <D4K/T72>	05.06-05.08		1 987 580 022
2.0 FSI [1F7]	2,0	147	CCTA <D2L> PR-Code 1A5	09.08-08.16		1 987 580 022





<b>2.0</b>	FSI, TSI [1F7]	2.0	110/147	BPY; BVY <D2Z/T58>; BVZ <D2Z/T58>; BWA <D2L/T59>; CAWB <D2L/TQ2>	05.06-11.10		<b>1 987 580 022</b>
	TDI [1F7]	2.0	103	BMM <D7N/TM0> CBAB <D91/TG3>	05.06-05.08 05.08-11.10		<b>0 986 580 826</b> <b>0 986 580 826</b>
	TDI [1F8]	2.0	100/103	CFFA <D94/TL4>; CFFB <D91/TL4>	11.10-08.15	<b>0 580 464 121</b>	<b>0 986 580 826</b>
	TSI [1F7]	2.0	147/155	CCZA <D2L/TD6>; CCZB <D2D/TD6>	05.09-11.10		<b>1 987 580 022</b>
	TSI [1F8]	2.0	147/155	CCZA <D2L/TD6>; CCZB <D2D/TD6>	11.10-08.15		<b>1 987 580 022</b>
<b>3.2</b>	[1F7]	3.2	184	BUB <D6D/T36> Fg.-Nr. →1F..7..031 000 Fg.-Nr. 1F..7..031 001→	05.06-11.06 NGB 12.06-11.10 NGB		<b>0 986 580 940</b> <b>0 986 580 940</b>
	FSI [1F7]	3.2	184	CBRA	05.07-05.08		<b>1 987 580 022</b>
<b>3.6</b>	[1F7]	3.6	191	CDVA <D04>	05.09-11.10 NGB		<b>0 986 580 940</b>
<b>Eurovan</b>							
<b>2.8</b>	[70]	2.8	103/150	AES; AXK	09.96-06.03		<b>0 986 580 823</b>
<b>Fox</b>							
<b>1.2</b>	[5Z1]	1.2	40	BMD <MM2/T73> Fg.-Nr. →5Z..60065 500, →5Z..64251 000 Fg.-Nr. 5Z..60065 501→, 5Z..64251 001→	04.05-07.06 08.06-12.12		<b>0 580 314 099</b> <b>0 580 314 205</b>
			40/44	CHFA <MM4>; CHFB <MM2>	06.09-12.12		<b>0 580 314 205</b>
<b>1.4</b>	[5Z1]	1.4	55	BKR <D4H>	04.05-12.12		<b>0 580 314 099</b>
<b>Gol</b>							
<b>1.6</b>	i	1.6	64	BHJ	01.02→		<b>0 580 313 004</b>
<b>Gol III</b>							
<b>1.0</b>	Mi [5X]	1.0	40/48	AZN <EA111>	05.99-02.05	<b>0 580 454 093</b>	
<b>1.6</b>	Mi [5X]	1.6	65	UNF <541 AP>	09.99-08.05	<b>0 580 454 093</b>	
<b>Golf</b>							
<b>1.2</b>	T	1.2	81	CYA	01.15→		<b>F 01R 02S 432</b>
<b>1.6</b>	i	1.6	75	AAJ	05.99→	<b>0 986 580 824</b>	
<b>2.0</b>		2.0	85	APK	03.95-10.99	<b>0 986 580 824</b>	
	GTI [BC2]	2.0	169	CXDB <D80/TI6>	06.18→		<b>0 580 200 02B</b>
	T	2.0	162	CHH	07.15→		<b>F 01R 02S 432</b>
<b>Golf Hatchback</b>							
<b>1.4</b>	i	1.4	96/110	CSS; CST	09.13→		<b>F 01R 02S 432</b>
<b>Golf III</b>							
<b>1.4</b>	[1H1]	1.4	44	AEX	07.95-12.97	<b>0 986 580 823</b>	
<b>1.6</b>	[1H1]	1.6	55/74	AEE <MOU/T3N>; AFT; AKS <MV9/TOC>	07.95-12.97	<b>0 986 580 823</b>	
	i [1H4]	1.6	74	AFX	11.96-12.99	<b>0 986 580 823</b>	
<b>1.8</b>	[1H1/1W1]	1.8	66	ACC	08.92-07.99	<b>0 580 453 050</b>	
	, syncro [1H1]	1.8	55/66	AAM <M8M/T5U>; ACC; ADZ	11.91-12.97	<b>0 986 580 823</b>	
	i [1H4]	1.8	82	AFV	11.96-12.99	<b>0 986 580 823</b>	
	Mi	1.8	73		01.96-07.98	<b>0 986 580 823</b>	
<b>2.0</b>	[1H1/1W1]	2.0	85	ABA	09.92-08.99	<b>0 986 580 823</b>	
	, syncro [1H1]	2.0	79/85/ 110	ABF; ADY; AEP; AGG <M11/T8A>; AKR <MR3/T8A>	08.92-12.97	<b>0 986 580 823</b>	
	i [1H4]	2.0	85	AFW	11.96-12.99	<b>0 986 580 823</b>	
	Mi	2.0	85		01.94-07.98	<b>0 986 580 823</b>	
<b>2.8</b>	[1H1]	2.8	120/128	AAA	01.92-12.97	<b>0 986 580 823</b>	
	[1H1/1W1]	2.8	128	AAA	09.94-08.99	<b>0 986 580 823</b>	
	i VR6	2.8	120	AAA	07.94-12.97	<b>0 986 580 823</b>	
<b>2.9</b>	syncro [1H1]	2.9	140	ABV	01.94-12.97	<b>0 986 580 823</b>	
<b>Golf III Cabriolet</b>							
<b>1.6</b>	[1E7]	1.6	74	AFT	12.95-04.98	<b>0 986 580 823</b>	
<b>1.8</b>	[1E7]	1.8	55	AAM <M8M/T5U>	07.93-05.98	<b>0 986 580 823</b>	
<b>2.0</b>	[1E7]	2.0	85	AGG <M11/T8A>	07.95-04.98	<b>0 986 580 823</b>	
<b>Golf III Variant</b>							
<b>1.4</b>	[1H5]	1.4	44	AEX; APQ	07.95-02.99	<b>0 986 580 823</b>	

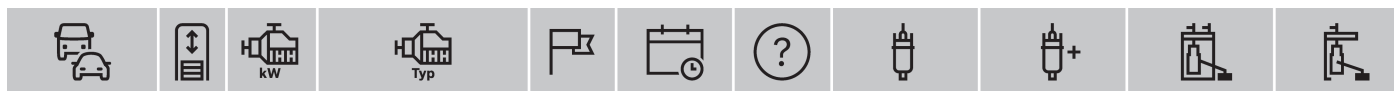




◀ VW

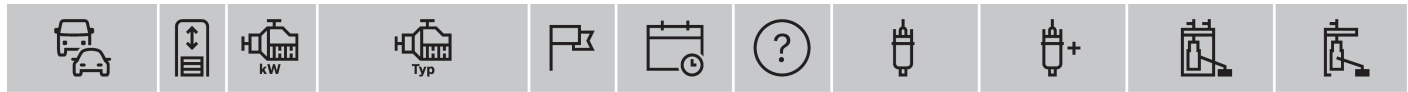
1.6 [1H5]	1,6	74	AFT; AKS <MV9/TOC>	12.95-02.99	0 986 580 823
1.8 , syncro [1H5]	1,8	55/66	AAM <M8M/T5U>; ADZ; ANN <M667T5U>; ANP <M67/T5C>	07.93-02.99	0 986 580 823
2.0 , syncro [1H5]	2,0	85	AGG <M11/T8A>; AKR <MR3/T8A>	07.95-02.99	0 986 580 823
2.9 syncro [1H5]	2,9	140	ABV	07.95-12.97	0 986 580 823
<b>Golf IV</b>					
1.4 [1J1]	1,4	55	AHW <MB5/T1Q>; AKQ <MB6/T1Q>; APE <MN7/T1Q>; AXP <MN7/T1Q>; BCA <MN7/T1Q>	08.97-05.04	0 986 580 824
1.6 [1J1]	1,6	74	AEH <M63/T6H> AKL <ME8/T6H>	01.98-05.04 10.97-05.04	0 986 580 824 0 986 580 824
[9B1]	1,6	74	AKL <ME8/T6H>	08.99-06.01	0 580 454 093
, FSI [1J1]	1,6	74/75/77/ 81	APF <MP9/T6H>; ATN <D3H/T27>; AUS <D3H/T27>; AVU <MW6/T53>; AZD <D3H/T27>; BAD <MLO/T94>; BCB <D3H/T27>; BFQ <MW6/T53>	05.99-05.04	0 986 580 824
i	1,6	77	CDF	09.09-03.14	NGB 0 986 580 940
i [1J1]	1,6	74	AKL <ME8/T6H>	02.99-12.05	VDO 0 986 580 824
1.8 , i [1J1]	1,8	92	AGN <MQ8/TOV>	08.97-10.00	0 986 580 824
GTI Turbo [9B1]	1,8	110/132	AGU <MQ4/T8C>; AUQ <MQ7/T8C>	08.99-03.07	0 580 454 093
T [1J1]	1,8	110	AGU <MQ4/T8C>	10.97-05.03 02.99-12.05	VDO 0 986 580 824
		110/132	ARZ <MG8/T8C>; AUM <MG8/T8C>; AUQ <MQ7/T8C>	05.99-05.04	0 986 580 824
1.9 TDI [1J1]	1,9	74/85/96/ 110	AJM <M3L/T4N>; ARL <D3A/T20>; ASZ <D3E/T9J>; ATD <MS7/T5X>; AUY <M3L/T4N>; AXR <MS7/T5X>	05.99-05.04	0 986 580 190
2.0 [9B1]	2,0	85	APK; BER	09.98-03.07	0 580 454 093
, BiFuel [1J1]	2,0	85	APK <MU0/T6Y>; AQY <ML1/T6Y>; AZG; AZJ <MR4/T11>; BEH <D4G/T11>	08.98-05.04	0 986 580 824
i [1J1]	2,0	85	APK	02.99-12.05	VDO 0 986 580 824
2.3 [1J1]	2,3	110/125	AGZ <MD7/T8R>; AQN <MT0/T0D>	10.97-05.04	0 986 580 824
2.8 4Motion [1J1]	2,8	150	AQP <MCO/T9T>	05.99-05.00	0 986 580 824
<b>Golf IV Cabriolet</b>					
1.6 [1E7]	1,6	74	AFT; AKS <MV9/TOC>	04.98-10.00	0 986 580 823
1.8 [1E7]	1,8	55/66	AAM <M8M/T5U>; ADZ; ANN <M667T5U>; ANP <M67/T5C>	04.98-10.00	0 986 580 823
2.0 [1E7]	2,0	85	AGG <M11/T8A>; AKR <MR3/T8A>; ATU; AWF <M60/T3U>; AWG <M60/T3U>	04.98-06.02	0 986 580 823
<b>Golf IV R32</b>					
3.2 4Motion [1J1]	3,2	177	BML	10.03-05.04	0 986 580 824
<b>Golf IV Station Wagon</b>					
1.6 i [1J5]	1,6	74	AKL <ME8/T6H>	01.01-12.05	VDO 0 986 580 824
<b>Golf IV Variant</b>					
1.4 [1J5]	1,4	55	AHW <MB5/T1Q>; AKQ <MB6/T1Q>; APE <MN7/T1Q>; AXP <MN7/T1Q>; BCA <MN7/T1Q>	05.99-06.06	0 986 580 824
1.6 , FSI [1J5]	1,6	74/75/77/ 81	AEH <M63/T6H>; AKL <ME8/T6H>; APF <MP9/T6H>; ATN <D3H/T27>; AUS <D3H/T27>; AVU <MW6/T53>; AZD <D3H/T27>; BAD <MLO/T94>; BCB <D3H/T27>; BFQ <MW6/T53>	05.99-06.06	0 986 580 824
1.8 T [1J5]	1,8	110	AGU <MQ4/T8C>; ARZ <MG8/T8C>; AUM <MG8/T8C>	05.99-05.03	0 986 580 824
1.9 TDI [1J5]	1,9	74/85/96	ASZ <D3E/T9J>; ATD <MS7/T5X>; AUY <M3L/T4N>; AXR <MS7/T5X>	11.99-06.06	0 986 580 190
		85	AJM <M3L/T4N>	05.99-07.01	0 986 580 190
		110	ARL <D3A/T20>	05.02-06.06	TMK 0 986 580 190
2.0 , BiFuel [1J5]	2,0	85	APK <MU0/T6Y>; AQY <ML1/T6Y>; AZJ <MR4/T11>; BEH <D4G/T11>	05.99-06.06	0 986 580 824





<b>2.3</b> [1J5]	2,3	110/125	AGZ <MD7/T8R>; AQN <MT0/TOD>	05.99-06.06		<b>0 986 580 824</b>
<b>Golf Plus</b>						
<b>1.2</b> TSI [521]	1,2	63/77	CBZA <DB1/TW0>; CBZB <DB0/TW0>	08.09-12.13		<b>1 987 580 022</b>
<b>1.4</b> [5M1]	1,4	55	BCA <MN7/T1Q>	01.05-05.06	NGB	<b>0 986 580 940</b>
		59	BUD <D4W/TT1>			
			Fg.-Nr. →1K..7..550 000	05.06-10.06	NGB	<b>0 986 580 940</b>
			Fg.-Nr. 1K..7..550 001→	11.06-12.08	NGB	<b>0 986 580 940</b>
[521]	1,4	59	BUD <D4W/TT1>	01.09-05.11	NGB	<b>0 986 580 940</b>
			CGGA <D4W/TT1>	01.09-12.13	NGB	<b>0 986 580 940</b>
FSI [521]	1,4	66	BLN <D4M/T74>	05.09-12.10		<b>1 987 580 022</b>
FSI, TSI [5M1]	1,4	66/103/125	BLG <D4P/TF0>; BLN <D4M/T74>; BMY <D4R/TF0>	07.05-06.08		<b>1 987 580 022</b>
TSI [5M1]	1,4	90/118	CAVD <D4L//TF0>; CAXA <D4X/TU0>	07.07-12.08		<b>1 987 580 022</b>
TSI [521]	1,4	90/118	CAVD <D4L//TF0>; CAXA <D4X/TU0>	01.09-01.14		<b>1 987 580 022</b>
		118	CTHD <D4L/TF0>	05.12-12.13		<b>1 987 580 022</b>
<b>1.6</b> [5M1]	1,6	75	BSE <MW6/T53>; BSF <MW6/T53>			
			Fg.-Nr. →1K..7..550 000	05.05-10.06	NGB	<b>0 986 580 940</b>
			Fg.-Nr. 1K..7..550 001→	11.06-12.08	NGB	<b>0 986 580 940</b>
[521]	1,6	75	BSE <MW6/T53>; BSF <MW6/T53>	01.09-12.13	NGB	<b>0 986 580 940</b>
FSI [5M1]	1,6	85	BLF <D4K/T72>	01.05-01.09		<b>1 987 580 022</b>
MultiFuel [5M1]	1,6	75	CCSA <MW6/T53>	11.07-12.08	NGB	<b>0 986 580 940</b>
MultiFuel [521]	1,6	75	CCSA <MW6/T53>; CMXA <MW6/T53>	01.09-12.13	NGB	<b>0 986 580 940</b>
TDI [521]	1,6	66/77	CAYB <D36/TF3>; CAYC <D38/TF3>	05.09-12.13		<b>0 986 580 826</b>
<b>1.9</b> TDI [5M1]	1,9	66	BRU <MF7/T71>			
			Fg.-Nr. →1K..7..550 000	05.05-02.06		<b>0 986 580 826</b>
			BXJ <MF7/TG0>	11.07-01.09		<b>0 986 580 826</b>
		66/77	BXE <D3W/T71>; BXF <MF7/T71>			
			Fg.-Nr. →1K..7..550 000	02.06-10.06		<b>0 986 580 826</b>
			Fg.-Nr. 1K..7..550 001→	11.06-01.09		<b>0 986 580 826</b>
		77	BKC <D3W/T71>			
			Fg.-Nr. →1K..7..550 000	01.05-05.06		<b>0 986 580 826</b>
			BLS <D3W/TG0>			
			Fg.-Nr. →1K..7..550 000	06.05-10.06		<b>0 986 580 826</b>
			Fg.-Nr. 1K..7..550 001→	11.06-01.09		<b>0 986 580 826</b>
<b>2.0</b> FSI [5M1]	2,0	110	BLR <D2Z/T58>; BLY <D2Z/T58>	05.05-11.05		<b>1 987 580 022</b>
			BVY <D2Z/T58>; BVZ <D2Z/T58>	11.05-06.08		<b>1 987 580 022</b>
TDI [5M1]	2,0	96	BEE	05.05-05.07		<b>0 986 580 826</b>
		100	AZV <MS9/T9G>			
			Fg.-Nr. →1K..7..550 000	01.05-10.06		<b>0 986 580 826</b>
			Fg.-Nr. 1K..7..550 001→	11.06-12.08		<b>0 986 580 826</b>
		103	BKD <D3X/T9G>			
			Fg.-Nr. →1K..7..550 000	01.05-10.06		<b>0 986 580 826</b>
			Fg.-Nr. 1K..7..550 001→	11.06-12.08		<b>0 986 580 826</b>
			BMM <D7N/TM0>			
			Fg.-Nr. →1K..7..550 000	12.05-10.06		<b>0 986 580 826</b>
			Fg.-Nr. 1K..7..550 001→	11.06-01.09		<b>0 986 580 826</b>
TDI [521]	2,0	81/100/103	CBDA <D94/TU3>; CBDB <D91/TU3>; CBDC <D96/TU3>	01.09-05.10		<b>0 580 464 121</b>
			CFHB <D94/TP4>; CFHC <D91/TP4>; CLCA <D96/TP4>	11.09-12.13		<b>0 580 464 121</b>
						<b>0 986 580 826</b>
<b>Golf Sportsvan</b>						
<b>1.2</b> TSI [AM1]	1,2	63/81	CYVA <DB1/TP1>; CYVB <DB8/TP1>	04.14-10.14		<b>0 580 200 02B</b>
<b>1.4</b> TSI [AM1]	1,4	92/110	CZCA <D33/TL1>; CZDA <DG6/TL1>	02.14-10.14		<b>0 580 200 02B</b>
<b>1.6</b> [AM1]	1,6	81	CWWA <DP7/T5I>	05.14-10.14		<b>0 580 200 02B</b>

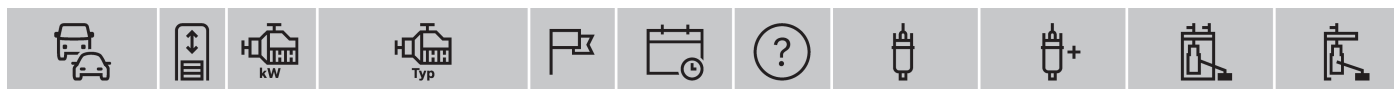




◀ VW

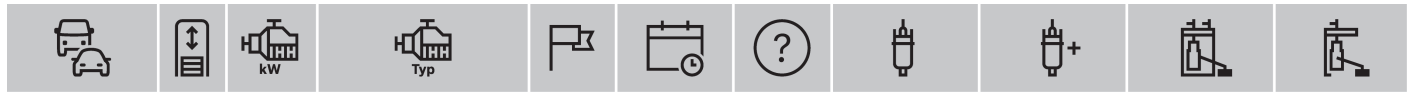
Golf V						
1.4 [1K1]	1,4	55	BCA <MN7/T1Q>	10.03-06.06	NGB	0 986 580 940
		59	BUD <D4W/TT1>	05.06-11.08	NGB	0 986 580 940
FSI [1K1]	1,4	66	BKG <D4M/T74>			
			PR-Code 1A2	10.03-12.04	NGB	0 986 580 940
			PR-Code 1A5	10.03-12.04		1 987 580 022
FSI, TSI [1K1]	1,4	66/103/125	BLG <D4P/TF0>; BLN <D4M/T74>; BMY <D4R/TF0>	11.04-11.08		1 987 580 022
TSI [1K1]	1,4	90	CAXA <D4X/TU0>	07.07-11.08		1 987 580 022
1.6 [1K1]	1,6	75	BGU <MW6/T53>	01.04-07.07	NGB	0 986 580 940
, MultiFuel [1K1]	1,6	75	BSE <MW6/T53>; BSF <MW6/T53>; CCSA <MW6/T53>	06.05-11.08	NGB	0 986 580 940
FSI [1K1]	1,6	85	BAG <MM8/T72>			
			PR-Code 1A2	10.03-07.04	NGB	0 986 580 940
			PR-Code 1A5	10.03-07.04		1 987 580 022
			BLF <D4K/T72>; BLP <MM8/T72>			
			PR-Code 1A2	05.04-07.08	NGB	0 986 580 940
			PR-Code 1A5	05.04-07.08		1 987 580 022
1.9 TDI [1K1]	1,9	66/77	BKC <D3W/T71>; BLS <D3W/TG0>; BRU <MF7/T71>; BXE <D3W/T71>; BXF <MF7/T71>; BXJ <MF7/TG0>	10.03-11.08		0 986 580 826
2.0 FSI [1K1]	2,0	110	AXW <D2T/T58>			
			PR-Code 1A2	01.04-07.04	NGB	0 986 580 940
			PR-Code 1A5	01.04-07.04		1 987 580 022
			BLR <D2Z/T58>; BLX <D2T/T58>; BLY <D2Z/T58>			
			PR-Code 1A2	05.04-11.05	NGB	0 986 580 940
			PR-Code 1A5	05.04-11.05		1 987 580 022
FSI, GTI [1K1]	2,0	110/147/169	BPY <TF5I>; BVX <D2T/T58>; BVY <D2Z/T58>; BVZ <D2Z/T58>; BWA <D2L/T59>; BYD <D80/TA2>; CAWB <D2L/TQ2>	11.05-11.08		1 987 580 022
GTI [1K1]	2,0	147	AXX <D2L/T59>	09.04-07.07		1 987 580 022
SDI, TDI [1K1]	2,0	55/100/103	AZV <MS9/T9G>; BDK <D3X/T9G>	10.03-11.08		0 986 580 826
TDI [1K1]	2,0	103/125	BMM <D7N/TM0>; BMN <DOM/TN0>	12.04-11.08		0 986 580 826
2.5 [1K1]	2,5	125	CBTA	05.07-08.09	NGB	0 986 580 940
Golf V Variant						
1.4 [1K5]	1,4	59	BUD <D4W/TT1>	06.07-11.08	NGB	0 986 580 940
TSI [1K5]	1,4	90/118	CAVD <D4L//TF0>; CAXA <D4X/TU0>	06.07-07.09		1 987 580 022
		103/125	BLG <D4P/TF0>; BMY <D4R/TF0>	05.07-06.08		1 987 580 022
1.6 , MultiFuel [1K5]	1,6	75	BSE <MW6/T53>; BSF <MW6/T53>; CCSA <MW6/T53>	05.07-11.08	NGB	0 986 580 940
1.9 TDI [1K5]	1,9	77	BLS <D3W/TG0>; BXE <D3W/T71>	05.07-11.08		0 986 580 826
2.0 GTI [1K5]	2,0	147	BWA <D2L/T59>; CAWB <D2L/TQ2>	05.07-06.09		1 987 580 022
			CCTA <D2L/TQ2>	04.08-11.08		1 987 580 022
TDI [1K5]	2,0	96/100/103	AZV <MS9/T9G>; BDK <D3X/T9G>; BMM <D7N/TM0>; BVB <D91/TU3>	05.07-11.08		0 986 580 826
		100/103	CBDA <D94/TU3>; CBDB <D91/TU3>	07.08-07.09	0 580 464 121	0 986 580 826
Golf VI						
1.2 TSI, 4Motion [5K1]	1,2	63/77	CBZA <DB1/TW0>; CBZB <DB0/TW0>	05.09-11.12		1 987 580 022
1.4 [5K1]	1,4	59	CGGA <D4W/TT1>	10.08-11.12	NGB	0 986 580 940
TSI	1,4	96	CFB	09.09-06.14	NGB	1 987 580 022
					NGB	0 986 580 940
TSI [5K1]	1,4	90/118	CAVD <D4L//TF0>; CAXA <D4X/TU0>	10.08-11.12		1 987 580 022
		118	CTHD <D4L/TF0>	09.12-11.12		1 987 580 022





<b>1.6</b> [5K1]	1,6	75	BSE <MW6/T53>;BSF <MW6/T53>	10.08-11.12	NGB	<b>0 986 580 940</b>
i	1,6	77	CLR	09.09-06.14		<b>0 986 580 824</b>
MultiFuel [5K1]	1,6	75	CMXA <MW6/T53> PR-Code 1A1	05.10-11.12	NGB	<b>0 986 580 940</b>
TDI [5K1]	1,6	66/77	CAYB <D36/TF3>; CAYC <D38/TF3>	12.08-11.12		<b>0 986 580 826</b>
<b>1.8</b> TSI [5K1]	1,8	118	CDAА <D67/TE6>	06.09-01.11		<b>1 987 580 022</b>
<b>2.0</b> GTI	2,0	147	CGM	12.09-06.14		<b>1 987 580 022</b>
					NGB	<b>0 986 580 940</b>
GTI [5K1]	2,0	155	CCZB <D2D/TD6>	04.09-11.12		<b>1 987 580 022</b>
		173	CDLG <DP8/TA2>	05.11-11.12		<b>1 987 580 022</b>
TDI [5K1]	2,0	81/103/ 125	CFGB <D93/TL4>; CJAA <D91/TR4>; CLCA <D96/TP4>	09.09-11.12		<b>0 580 464 121</b>
		81/125	CBBB <D93/TG3>; CBDC <D96/TU3>	10.08-05.11		<b>0 580 464 121</b>
		100	CBAA <D94/TG3>	10.08-11.09		<b>0 580 464 121</b>
			CFFA <D94/TL4>	11.09-11.12		<b>0 580 464 121</b>
		103	CBAB <D91/TG3>	10.08-11.09		<b>0 580 464 121</b>
			CFFB <D91/TL4>	11.09-11.12		<b>0 580 464 121</b>
TDI 4Motion [5K1]	2,0	103	CBAB <D91/TG3>	10.08-11.09		<b>0 580 464 121</b>
			CFFB <D91/TL4>	11.09-11.12		<b>0 580 464 121</b>
TSI 4Motion [5K1]	2,0	188/195/ 199	CDLA <D3Q/TA2>; CDLC <D81/TA2>; CDLF <DP0/TA2>	11.09-11.12	RAB	<b>1 987 580 054</b>
<b>Golf VI Cabriolet</b>						
<b>1.2</b> TSI [517]	1,2	77	CBZB <DB0/TW0>; CYVD <DB0/TP1>	03.11-05.16		<b>1 987 580 022</b>
<b>1.4</b> TSI [517]	1,4	90/92/ 110/118	CAVD <D4L/TF0>; CAXA <D4X/TU0>; CTHD <D4L/TF0>; CZCA <D33/TL1>; CZDA <DG6/TL1>	03.11-05.16		<b>1 987 580 022</b>
<b>1.6</b> TDI [517]	1,6	77	CAYC <D38/TF3>	03.11-05.16		<b>0 986 580 826</b>
<b>2.0</b> TDI [517]	2,0	81/110	CUUA <DN1/TOP>; CUUB <DN4/TOP>	05.15-05.16		<b>0 986 580 826</b>
		103	CFHC <D91/TP4>	11.11-05.16		<b>0 580 464 121</b>
TFSI [517]	2,0	162	CULC <D60/TA9>	05.15-05.16		<b>1 987 580 022</b>
TSI [517]	2,0	155/188/ 195	CCZB <D2D/TD6>; CDLA <D3Q/TA2>; CDLC <D81/TA2>	05.12-05.16		<b>1 987 580 022</b>
<b>Golf VI Variant</b>						
<b>1.2</b> TSI [AJ5]	1,2	63/77	CBZA <DB1/TW0>; CBZB <DB0/TW0>	07.09-04.13		<b>1 987 580 022</b>
<b>1.4</b> [AJ5]	1,4	59	BUD <D4W/TT1>	07.09-04.13	NGB	<b>0 986 580 940</b>
			CGGA <D4W/TT1>	07.09-04.13	NGB	<b>0 986 580 940</b>
TSI [AJ5]	1,4	90/118	CAVD <D4L/TF0>; CAXA <D4X/TU0>	06.09-04.13		<b>1 987 580 022</b>
		118	CTHD <D4L/TF0>	07.12-04.13		<b>1 987 580 022</b>
<b>1.6</b> [AJ5]	1,6	75	BSE <MW6/T53>;BSF <MW6/T53>	07.09-04.13	NGB	<b>0 986 580 940</b>
TDI [AJ5]	1,6	66/77	CAYB <D36/TF3>; CAYC <D38/TF3>	07.09-04.13		<b>0 986 580 826</b>
<b>2.0</b> TDI [AJ5]	2,0	81/100/ 103	CFHB <D94/TP4>; CFHC <D91/TP4>; CLCA <D96/TP4>	07.09-04.13		<b>0 580 464 121</b>
		100/103	CBDA <D94/TU3>; CBDB <D91/TU3>	07.09-04.13		<b>0 580 464 121</b>
		103	BMM <D7N/TM0>	07.09-04.13		<b>0 986 580 826</b>
TSI [AJ5]	2,0	147	CCZA <D2L/TD6>	07.09-04.13		<b>1 987 580 022</b>
<b>Golf VII</b>						
<b>1.0</b> TSI [BQ1]	1,0	63/81	CHZC <DG8/TJ4>; CHZK <D2I/TJ4> PR-Code 1E7,PR-Code ON4	11.16-08.20		<b>0 580 200 03U</b>
		63/85	DKLB <D2I/TJ4>; DKRF <DS8/TJ4> PR-Code 1E7	07.18-08.20		<b>0 580 200 03U</b>
			PR-Code 1E7,PR-Code ON4	07.18-08.20		<b>0 580 200 03U</b>

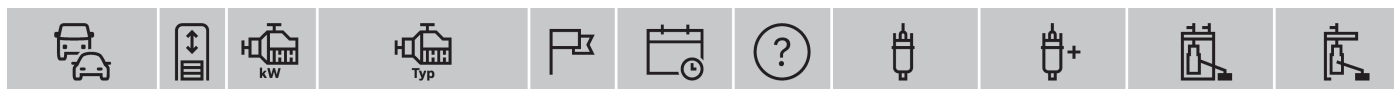




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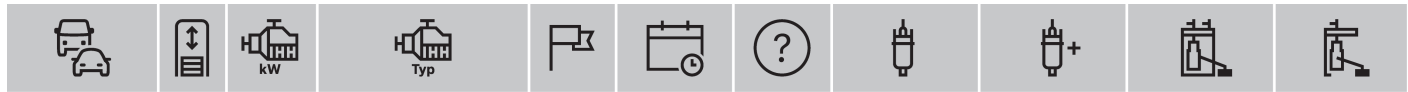
<b>1.2 TSI [BQ1]</b>	1,2	77/81	CJZA <DB0/TP1>; CYVB <DB8/TP1> PR-Code 1E7,PR-Code ON4	11.16-08.20	<b>0 580 200 03U</b>
TSI [5G1]	1,2	63/77/81	CJZA <DB0/TP1>; CJZB <DB1/TP1>; CYVA <DB1/TP1>; CYVB <DB8/TP1>	08.12-10.14	<b>0 580 200 02B</b>
<b>1.4 TGI [BQ1]</b>	1,4	81	CPWA <DQ0/TM5> Teilenr. 5WA 919 051 B	11.16-07.18	<b>0 580 200 02B</b>
TGI [5G1]	1,4	81	CPWA <DQ0/TM5> Teilenr. 5Q0 919 051 BF	06.13-10.14	<b>0 580 200 380</b>
			Teilenr. 5WA 919 051 B	11.14-03.17	<b>0 580 200 02B</b>
TSI [BQ1]	1,4	92/110	CZCA <D33/TL1>; CZDA <DG6/TL1> PR-Code 1E7,PR-Code ON4	11.16-08.20	<b>0 580 200 03U</b>
TSI [5G1]	1,4	90/92/110	CXSA <D4X/TL1>; CZCA <D33/TL1>; CZDA <DG6/TL1>; CZEA <DG6/TK8>	05.13-10.14	<b>0 580 200 02B</b>
		90/103	CHPA <DF6/TL1>; CMBA <D4X/TL1>; CPTA <DF6/TK8>	08.12-10.14	<b>0 580 200 02B</b>
<b>1.5 TGI [BQ1]</b>	1,5	96	DHFA <MB1/T3K> Teilenr. 5WA 919 051 B	11.18-08.20	<b>0 580 200 02B</b>
TSI [BQ1]	1,5	96/110	DACA <DQ9/TJ7>; DADA <DS9/TJ7> PR-Code 1E7,PR-Code ON4	04.17-07.19	<b>0 580 200 03U</b>
			DPBA <DQ9/TJ7>; DPCA <DS9/TJ7> PR-Code 1E7,PR-Code ON4	07.19-08.20	<b>0 580 200 03U</b>
<b>1.6 [5G1]</b>	1,6	81	CWVA <DP7/T51>	05.14-10.14	<b>0 580 200 02B</b>
i	1,6	81	CSR	07.13→	<b>F 01R 02S 432</b>
SRE [BQ1]	1,6	81	CWVA <DP7/T51>	11.16-08.20	<b>0 580 200 02D</b>
<b>2.0 GTI [BQ1]</b>	2,0	169	CHHA <D80/TP6> PR-Code 1E7	11.16-08.20	<b>0 580 200 03U</b>
		180	DKTB <DQ4/T3Q>; DLBA <DQ4/T3Q> PR-Code 1E7	03.17-08.20	<b>0 580 200 03U</b>
GTI [5G1]	2,0	162/169	CHHA <D80/TP6>; CHHB <D60/TP6>	04.13-10.14	<b>0 580 200 02B</b>
GTI TCR [BQ1]	2,0	213	CJXH <DM4/TT6> PR-Code 1E7	11.18-08.20	<b>0 580 200 03U</b>
R 4Motion [BQ1]	2,0	213/215/221	DLRA <DR8/TT6>; DNUC <DM4/TT6>; DNUC <DS4/TT6>	10.18-08.20	<b>0 580 200 392</b>
R-Line 4Motion [BQ1]	2,0	213/228	CJXD <DM4/TT6>; CJXG <D02/TT6>	11.16-07.18	<b>0 580 200 392</b>
			DJHA <D02/TT6>; DJHB <DM4/TT6>	11.16-08.20	<b>0 580 200 392</b>
R-Line 4Motion [5G1]	2,0	206/221	CJXB <DF5/TT6>; CJXC <DS4/TT6>	11.13-03.17	<b>0 580 200 392</b>
TDI 4Motion [BQ1]	2,0	110	DCYA <DN4/TR1>; DFGA <DN4/TR1> PR-Code 1E1,PR-Code 1E7	11.16-08.20	<b>0 580 200 392</b>
<b>Golf VII Alltrack</b>					
<b>1.8 TFSI [BA5]</b>	1,8	132	CJSB <DF4/TA8>	12.14-03.17	<b>0 580 200 392</b>
TSI 4Motion [BV5]	1,8	132	CJSB <DF4/TA8>	11.16-08.20	<b>0 580 200 392</b>
<b>2.0 GTD 4Motion, TDI 4Motion [BV5]</b>	2,0	110/135	DCYA <DN4/TR1>; DFGA <DN4/TR1>; DGCA <DK7/TR1>; DJGA <DK7/TR1> PR-Code 1E1,PR-Code 1E7	11.16-08.20	<b>0 580 200 392</b>
<b>Golf VII Variant</b>					
<b>1.0 TSI [BA5]</b>	1,0	85	CHZD <DS8/TJ4> PR-Code 1E7, Teilenr. 5WA 919 051 C	05.15-03.17	<b>0 580 200 03U</b>





1.0 TSI [BV5]	1,0	63/81	CHZC <DG8/TJ4>; CHZK <D2I/TJ4> PR-Code 1E7,PR-Code 0N4	11.16-08.20	0 580 200 03U		
		63/85	DKLB <D2I/TJ4>; DKRF <DS8/TJ4> PR-Code 1E7 PR-Code 1E7,PR-Code 0N4	07.18-08.20 07.18-08.20	0 580 200 03U 0 580 200 03U		
1.2 TSI [BA5]	1,2	63/77/81	CJZA <DB0/TP1>; CJZB <DB1/TP1>; CYVA <DB1/TP1>; CYVB <DB8/TP1> PR-Code 1E7, Teilenr. 5WA 919 051 B	05.13-10.14	0 580 200 02B		
			PR-Code 1E7, Teilenr. 5WA 919 051 C	05.13-03.17	0 580 200 03U		
TSI [BV5]	1,2	77	CJZA <DB0/TP1> PR-Code 1E7,PR-Code 0N4	11.16-08.20	0 580 200 03U		
1.4 TGI [BA5]	1,4	81	CPWA <DQ0/TM5> PR-Code 1E7, Teilenr. 5WA 919 051 C	08.13-03.17 08.13-03.17	0 580 200 02B 0 580 200 03U		
			TGI [BV5]	1,4	81	CPWA <DQ0/TM5> Teilenr. 5WA 919 051 B	01.17-07.18
TSI [BA5]	1,4	90/92	CXSA <D4X/TL1>; CZCA <D33/TL1> PR-Code 1E7, Teilenr. 5WA 919 051 B	05.13-10.14	0 580 200 02B		
			PR-Code 1E7,Teilenr. 5WA 919 051 C	05.13-03.17	0 580 200 03U		
TSI [BV5]	1,4	92/110	CZCA <D33/TL1>; CZDA <DG6/TL1> PR-Code 1E7,PR-Code 0N4	11.16-08.20	0 580 200 03U		
		1,5	110	DADA <DS9/TJ7> PR-Code 1E7,PR-Code 0N4	04.17-07.19	0 580 200 03U	
TSI, TSI MultiFuel [BA5]	1,4	90/92/ 103-110	CHPA <DF6/TL1>; CHPB <DG6>; CPVA <D4X/T9B>; CPVB <D33/T9B> PR-Code 1E7, Teilenr. 5WA 919 051 B	04.13-10.14	0 580 200 02B		
			PR-Code 1E7,Teilenr. 5WA 919 051 C	04.13-03.17	0 580 200 03U		
1.5 TGI [BV5]	1,5	96	DHFA <MB1/T3K> Teilenr. 5WA 919 051 B	11.18-08.20	0 580 200 02B		
		TSI [BV5]	1,5	96	DACA <DQ9/TJ7> PR-Code 1E7,PR-Code 0N4	07.17-07.19	0 580 200 03U
		96/110	DPBA <DQ9/TJ7>; DPCA <DS9/TJ7> PR-Code 1E7,PR-Code 0N4	07.19-08.20	0 580 200 03U		
1.6 [BA5]	1,6	81	CWVA <DP7/T5I> PR-Code 1E7, Teilenr. 5WA 919 051 C	05.14-03.17 05.14-03.17	0 580 200 02B 0 580 200 03U		
		SRE [BV5]	1,4	110	CZDA <DG6/TL1> PR-Code 1E7,Teilenr. 5WA 919 051 B	05.14-10.14	0 580 200 02B
			PR-Code 1E7,Teilenr. 5WA 919 051 C	05.14-03.17	0 580 200 03U		
		1,6	81	CWVA <DP7/T5I>	11.16-08.20	0 580 200 02D	
2.0 R-Line 4Motion [BA5]	2,0	206/221	CJXB <DF5/TT6>; CJXC <DS4/TT6>	03.15-03.17	0 580 200 392		
		R-Line 4Motion [BV5]	2,0	213/221/ 228	DJHA <D02/TT6>; DJHB <DM4/TT6>; DNUC <DM4/TT6>; DNUE <DS4/TT6>	11.16-08.20	0 580 200 392
				228	CJXG <D02/TT6>	01.18-07.18	0 580 200 392
TDI 4Motion [BV5]	2,0	110	DCYA <DN4/TR1>; DFGA <DN4/TR1> PR-Code 1E1,PR-Code 1E7	11.16-08.20	0 580 200 392		
<b>Gran Santana</b>							
1.4	1,4	96	CST	02.15→	1 987 580 020		

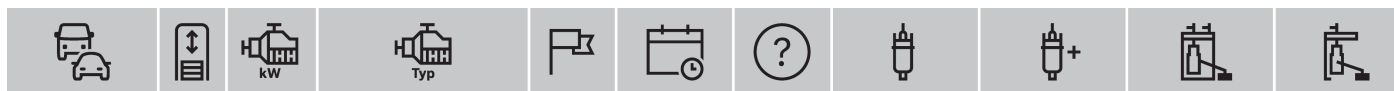




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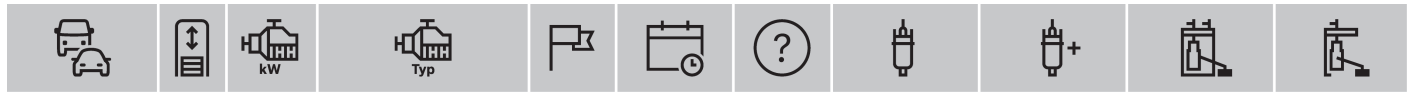
<b>1.6 i</b>	1,6	81	CPD		02.15-12.15		<b>0 986 580 941</b>
<b>Grand California</b>							
<b>2.0 TDI, TDI</b>	2,0	103/130	DASB <DNO/TQ4>; DAUA		04.19→		<b>0 580 203 497</b>
4Motion [SC]			<DNO/T29>; DAVA <DJ8/TK1>; DAWA <DJ8/TK4>				
<b>Grand Lavida Hatchback</b>							
<b>1.4 i [18]</b>	1,4	96	CST		02.13→		<b>1 987 580 020</b>
<b>Jetta</b>							
<b>1.2 TSI [162]</b>	1,2	77	CBZB <DB0/TW0>		10.10-07.14		<b>1 987 580 022</b>
TSI [163]	1,2	77/81	CBZB <DB0/TW0>; CJZD		07.14-12.17		<b>1 987 580 022</b>
			<DB8/TP1>; CYVD <DB0/TP1>				
<b>1.4 Hybrid [162]</b>	1,4	110-125	CNLA <DP2>; CRJA <DP2>		07.12-07.14		<b>0 580 200 400</b>
TSI [AV2]	1,4	90/110	CAXA <D4X/TU0>; CTHA <D31>		03.13-10.14		<b>1 987 580 022</b>
TSI [AV3]	1,4	90/92/ 110	CAXA <D4X/TU0>; CTHA <D31>; CZCA <D33/TL1>; CZDA		10.14-04.18		<b>1 987 580 022</b>
			<DG6/TL1>				
TSI [1K2]	1,4	90/103/ 118/125	BLG <D4P/TF0>; BMY <D4R/TF0>; CAVD <D4L//TF0>; CAXA		07.06-10.10		<b>1 987 580 022</b>
			<D4X/TU0>				
TSI [162]	1,4	90/110/ 118	CAVA <D31/TF0>; CAVD		04.11-07.14		<b>1 987 580 022</b>
			<D4L//TF0>; CAXA <D4X/TU0>; CMSB <D4X>				
		110/118	CTHA <D31>; CTHD <D4L/TF0>		07.12-07.14		<b>1 987 580 022</b>
TSI [163]	1,4	90	CAXA <D4X/TU0>; CMSB <D4X>		08.14-12.17		<b>1 987 580 022</b>
		92/110/ 118	CTHD <D4L/TF0>; CZCA		08.14-12.17		<b>1 987 580 022</b>
			<D33/TL1>; CZDA <DG6/TL1>				
TSI Hybrid [163]	1,4	110-125	CNLA <DP2>; CRJA <DP2>		09.14-12.17		<b>0 580 200 400</b>
<b>1.6 [AV2]</b>	1,6	63/77	CFNA <D3H/TT0>; CFNB <DP9>		03.13-10.14	NGB	<b>0 986 580 940</b>
[AV3]	1,6	63/66/77/ 81	CFNA <D3H/TT0>; CFNB <DP9>; CWVA <DP7/T5>; CWVB		10.14-04.18	NGB	<b>0 986 580 940</b>
			<DQ7/T5>				
[1K2]	1,6	75	BSE <MW6/T53>; BSF				
			<MW6/T53>				
			Fg.-Nr. →1K..7..299 000, PR-Code 1A1	10.05-06.07		NGB	<b>0 986 580 940</b>
			Fg.-Nr. 1K..8..000 001→, PR-Code 1A1	07.07-10.10		NGB	<b>0 986 580 940</b>
[162]	1,6	77	CLRA <D3H>		12.11-07.14	NGB	<b>0 986 580 940</b>
FSI [1K2]	1,6	85	BLF <D4K/T72>		09.05-06.08		<b>1 987 580 022</b>
i	1,6	64	ATK		01.99-07.08		<b>0 986 580 824</b>
MultiFuel [1K2]	1,6	75	CCSA <MW6/T53>		01.08-10.10	NGB	<b>0 986 580 940</b>
TDI [1K2]	1,6	66/77	CAYB <D36/TF3>; CAYC		07.09-10.10		<b>0 986 580 826</b>
			<D38/TF3>				
TDI [162]	1,6	77	CAYC <D38/TF3>		10.10-07.14	<b>0 580 464 121</b>	<b>0 986 580 826</b>
TDI [163]	1,6	77	CAYC <D38/TF3>		08.14-12.17		<b>0 986 580 826</b>
<b>1.8 [9M2]</b>	1,8	110	AWD		05.99→		<b>0 986 580 824</b>
			AWW		09.98-08.04		<b>0 986 580 824</b>
		132	AWP				
			PR-Code 2LB,PR-Code 2LC	09.01-08.05			<b>0 986 580 824</b>
<b>1.9 TDI [1K2]</b>	1,9	77	BKC <D3W/T71>; BLS		05.05-10.10		<b>0 986 580 826</b>
			<D3W/TG0>; BXE <D3W/T71>				
<b>2.0</b>	2,0	85	CBPA		09.10-08.16	NGB	<b>0 986 580 940</b>
[1H2/1W2]	2,0	85	ABA		08.92-08.99		<b>0 986 580 823</b>
[9M2]	2,0	85	AEG <ML8>; AVH		09.98-06.04		<b>0 986 580 824</b>
[162]	2,0	85	CBPA <ML5>		06.10-07.14	NGB	<b>0 986 580 940</b>
FSI [1K2]	2,0	110	BLR <D2Z/T58>; BLY <D2Z/T58>		08.05-11.05		<b>1 987 580 022</b>
FSI, TSI [1K2]	2,0	110/147	BPY; BVY <D2Z/T58>; BVZ <D2Z/T58>; BWA <D2L/T59>; CAWB <D2L/TQ2>		06.05-10.10		<b>1 987 580 022</b>
TDI [1K2]	2,0	81/125	CEGA <D93/TU3>; CLCA		07.08-10.10	<b>0 580 464 121</b>	<b>0 986 580 826</b>
			<D96/TP4>				
		100/103	AZV <MS9/T9G>; BKD <D3X/T9G>	08.05-06.08			<b>0 986 580 826</b>





2.0 TDI [1K2]	2.0	100/103	CBDA <D94/TU3>; CBDB <D91/TU3>	07.08-10.10		0 580 464 121	0 986 580 826
		103/125	BMM <D7N/TMO>; BMN <DOM/TNO>	10.05-06.08			0 986 580 826
TDI [162]	2.0	103	CFFB <D91/TL4>; CFHC <D91/TP4>	10.10-07.14		0 580 464 121	0 986 580 826
TDI [163]	2.0	81/103	CFFB <D91/TL4>; CLCA <D96/TP4>; CLCB <D91/TP4>	07.14-12.17		0 580 464 121	0 986 580 826
		81/110	CUUA <DN1/TOP>; CUUB <DN4/TOP>	07.14-12.17			0 986 580 826
TotalFlex [162]	2.0	85-88	CKJA <MOR/TD8>	10.10-07.14	NGB		0 986 580 940
TSI [1K2]	2.0	147	CCTA <D2L/TQ2>	04.08-10.10			1 987 580 022
TSI [162]	2.0	147	CBFA <D2L (EA113)>	02.11-07.14			1 987 580 022
		155	CCTA <D2L/TQ2>; CCZA <D2L/TD6>	10.10-07.14			1 987 580 022
TSI [163]	2.0	155	CPLA <D2D>	12.12-07.14			1 987 580 022
		155	CPLA <D2D>	10.14-12.17			1 987 580 022
2.5 [1K2]	2.5	110	BGP				
			Fg.-Nr. →1K..7..299 000, PR-Code 1A1	01.05-06.07	NGB		0 986 580 940
			Fg.-Nr. 1K..8..000 001→, PR-Code 1A1	07.07-06.08	NGB		0 986 580 940
		110/112/125	BTK; CBTA; CBUA; CCCA	09.06→	NGB		0 986 580 940
2.8 [1H2/1W2]	2.8	128	AAA	09.94-05.98			0 986 580 823
<b>Jetta III</b>							
1.6 i [1H8]	1.6	74	AFX	11.96-05.98			0 986 580 823
2.0 i [1H8]	2.0	85	AFW	11.96-05.98			0 986 580 823
2.8 i VR6 [1H8]	2.8	128	AAA	10.93-05.98			0 986 580 823
<b>Jetta IV</b>							
1.6 i [1J2]	1.6	74	AKL <ME8/T6H>	09.99-12.05			0 986 580 824
2.0 i [1J2]	2.0	85	APK	09.99-12.05			0 986 580 824
<b>Jetta V</b>							
2.0 TDI [1K6]	2.0	103	BKD <D3X/T9G>	03.06→	TW		0 986 580 826
<b>Kombi</b>							
2.5 i	2.5	82-85	AET	07.93-05.05			0 986 580 823
<b>Lamando</b>							
1.4 , T [BM1]	1.4	96/110	CSS; CST; DJR	08.14→			F 01R 02S 432
1.8 T [BM1]	1.8	132	CUF	08.14→			F 01R 02S 432
<b>Lavida</b>							
1.2 T	1.2	81	CYA	01.15→			1 987 580 020
1.4 , i, iT	1.4	96/110	CFB; CSS; CST	09.09→			1 987 580 020
1.6 i	1.6	77	CPJ	05.11-01.14			0 986 580 941
		81	CSR	01.13→			F 01R 02S 306
i [18]	1.6	77	CDE; CFN; CLS	03.08-10.13			0 986 580 941
<b>Lupo</b>							
1.0 [6X1]	1.0	37	AER; AHT; ALD; ALL; ANV; AUC	10.98-07.05			0 986 580 824
1.4 [6X1]	1.4	44/55/74	AFK; AHW <MB5/T1Q>;	10.98-07.05			0 986 580 824
			AKQ <MB6/T1Q>; APE <MN7/T1Q>;				
			AQQ; AUA <MN7/T1Q>;				
			AUB <MPO/T1N>; AUD; BBY <MN7/T1Q>				
1.6 GTI [6X1]	1.6	92	AVY	05.00-07.05			0 986 580 824
<b>Multivan T4</b>							
2.0 [70, 7D]	2.0	62	AAC				
			Fg.-Nr. 70..P..030 001→	10.92-06.03			0 986 580 823
2.5 , Syncro [70, 7D]	2.5	81/85	AET; AEU; APL; AVT	08.96-06.03			0 986 580 823
2.8 [70, 7D]	2.8	103/150	AES; AMV	01.96-06.03			0 986 580 823
<b>Multivan T5</b>							
2.0 [7H]	2.0	85	AXA <MOR>	06.03-11.09	MHE		0 986 580 824



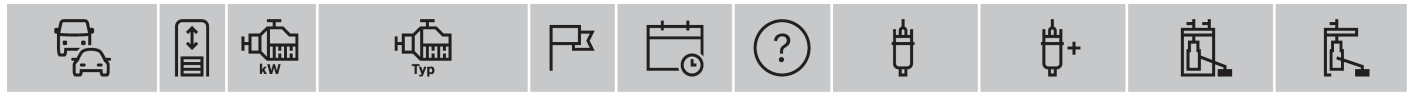


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<b>2.0</b> TDI, TDI 4Motion [7E]	2,0	62/75/84/ 100/103/ 132	CAAA <D54/TW3>; CAAB <D55/TW3>; CAAC <D94/TW3>; CAAD <DK3>; CAAE <D94>; CCHA <D91>; CCHB <D94>; CFCA <D49/TV3>	09.09-08.15	<b>0 580 464 121</b>	
<b>3.2</b> , 4Motion [7H]	3,2	170/173	BDL; BKK; CFLA	02.03-11.09	<b>MHE</b> <b>0 986 580 824</b>	
<b>Multivan T6</b>						
<b>2.0</b> TDI, TDI 4Motion [SG]	2,0	62/75/84/ 110/146/ 150	CXEB <DN7/T12>; CXEC <M8C/T12>; CXFA <DN4/T13>; CXGA <MOI>; CXGB <MOH/T29>; CXHA <DN4/T29>; CXHB <DM6/T29>	04.15-11.19	<b>0 580 203 489</b>	
<b>Multivan T6.1</b>						
<b>2.0</b> TDI, TDI 4Motion [SH]	2,0	81/110/ 146	CXEC <M8C/T12>; CXFA <DN4/T13>; CXHA <DN4/T29>; CXHC <DN1/T29>	07.19→	<b>0 580 203 489</b>	
<b>New Beetle</b>						
<b>1.4</b> [1C1/9C1]	1,4	55	BCA <MN7/T1Q> PR-Code 2LC	11.01-09.10	<b>0 986 580 824</b>	
<b>1.6</b> [1C1/9C1]	1,6	74/75	AWH; AYD; BFS <MW6> PR-Code 2LC	10.99-12.10	<b>0 986 580 824</b>	
<b>1.8</b> T [1C1/9C1]	1,8	110/132	AGU <MQ4/T8C>; APH; AVC; AWP; AWU <MG8>; AWV; BKF; BNU PR-Code 2LC	01.98-12.10	<b>0 986 580 824</b>	
<b>1.9</b> TDI [1C1/9C1]	1,9	66	ALH <MD1/TOW> PR-Code 0F9	01.98-06.04	<b>0 986 580 190</b>	
			74	ATD <MS7/T5X> AXR <MS7/T5X>	10.00-06.05	<b>0 986 580 190</b>
				BEW PR-Code 0F9	07.04-12.10	<b>0 986 580 190</b>
				77	BSW <D3W/T5X>	06.03-12.06
<b>2.0</b> [1C1/9C1]	2,0	85	AEG <ML8> APK <MU0/T6Y>; AQY <ML1/T6Y>; AVH; AZG; AZJ <MR4/T11>; BEJ; BER; BEV <ML5>; BHP; CBPA <ML5> PR-Code 2LC	01.98-10.01	<b>0 986 580 824</b>	
<b>2.3</b> [1C1/9C1]	2,3	125	AQN <MT0/TOD> PR-Code 2LC	11.98-09.10	<b>0 986 580 824</b>	
<b>2.5</b> [1C1/9C1]	2,5	110	BPR <D4F>; BPS <D4F> PR-Code 2LC	10.00-06.05	<b>0 986 580 824</b>	
<b>3.2</b> RSI 4x4 [1C1/9C1]	3,2	165	AXJ	07.05-09.10	<b>0 986 580 824</b>	
<b>New Beetle Cabriolet</b>						
<b>1.4</b> [1Y7]	1,4	55	BCA <MN7/T1Q> PR-Code 2LC	10.00-05.01	<b>0 986 580 824</b>	
<b>1.6</b> [1Y7]	1,6	75	BFS <MW6> PR-Code 2LC	01.03-09.10	<b>0 986 580 824</b>	
<b>1.8</b> T [1Y7]	1,8	110	AWU <MG8>; AWV; BKF PR-Code 2LC	01.03-09.10	<b>0 986 580 824</b>	
<b>1.9</b> TDI [1Y7]	1,9	74/77	AXR <MS7/T5X>; BSW <D3W/T5X>	06.03-09.10	<b>0 986 580 190</b>	
<b>2.0</b> [1Y7]	2,0	85	AZJ <MR4/T11>; BDC; BEV <ML5>; BGD PR-Code 2LC	01.03-10.10	<b>0 986 580 824</b>	
			<b>2.5</b> [1Y7]	2,5	110	BPR <D4F>; BPS <D4F> PR-Code 2LC
<b>Passat</b>						
<b>1.4</b> [B7]	1,4	110	CSS	09.15→	<b>1 987 580 035</b>	
T [B7]	1,4	96	CFB	11.10→	<b>F 01R 00S 569</b>	
T [3C2]	1,4	90	CAXA <D4X/TU0>	05.07-07.10	<b>FMH</b> <b>1 987 580 035</b>	
T [3G2]	1,4	92/110	CZCA <D33/TL1>; CZDA <DG6/TL1>; CZEA <DG6/TK8>	08.14-07.19	<b>0 580 200 234</b>	
T [362]	1,4	90	CAXA <D4X/TU0>	08.10-12.14	<b>FMH</b> <b>1 987 580 035</b>	
			118	CKMA <D4L>; CTHD <D4L/TF0>	11.10-12.14	<b>FMH</b> <b>1 987 580 035</b>



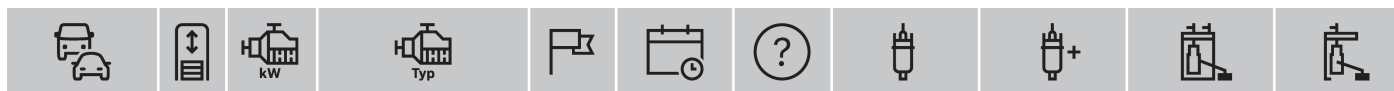




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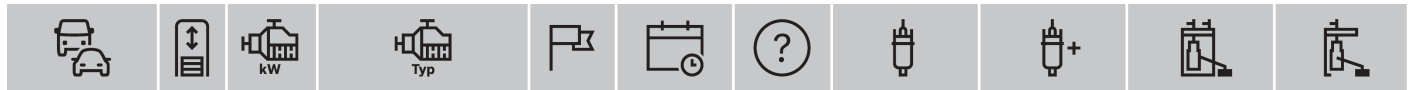
<b>2.0 TFSI, TSI [CB2]</b>	2,0	140	CZPB <DQ6/ TD3>; DKZA <DQ6/TD3>; DNNA <DQ6/T2C>; DRFA <DQ6/TD3>	07.19→		<b>0 580 200 234</b>
TSI [3C2]	2,0	125/147	CBFA <D2L (EA113)>; CCTA <D2L/TQ2>; CCTB <D6G>; CCZA <D2L/TD6>	05.08-11.10	FMH	<b>1 987 580 035</b>
		147	AXX <D2L/T59>	03.05-11.05	FMH	<b>1 987 580 035</b>
			CAWB <D2L/TQ2>	05.08-07.10	FMH	<b>1 987 580 035</b>
TSI [362]	2,0	155	CCZB <D2D/TD6>	11.10-12.14	FMH	<b>1 987 580 035</b>
<b>2.3 [3B2]</b>	2,3	110	AGZ <MD7/T8R>			
			Fg.-Nr. →3B..X..278 070	10.96-11.98		<b>0 986 580 945</b>
			Fg.-Nr. 3B..X..278 071→	12.98-11.00		<b>0 986 580 824 0 986 580 932</b>
[3B3]	2,3	125	AZX	10.00-05.05		<b>0 986 580 824 0 986 580 932</b>
<b>2.5 [A32]</b>	2,5	125	CBTA	01.11-09.15		<b>1 987 580 089</b>
<b>2.8 [3B2]</b>	2,8	132/142	ACK; AGE			
			Fg.-Nr. →3B..X..278 070	01.97-11.98		<b>0 986 580 945</b>
			Fg.-Nr. 3B..X..278 071→	12.98-11.00		<b>0 986 580 824 0 986 580 932</b>
		140/142	APR; AQD; ATX	01.99-11.00		<b>0 986 580 824 0 986 580 932</b>
[3B3]	2,8	140/142	AMX; ATQ; BBG	10.00-05.05		<b>0 986 580 824 0 986 580 932</b>
[312/351/3A2]	2,8	128	AAA	06.91-03.97		<b>0 986 580 823</b>
i [B5]	2,8	140	BBG	01.02-02.07		<b>0 986 580 824 0 986 580 932</b>
<b>3.0 i [B7]</b>	3,0	184	CNG	08.11→		<b>1 987 580 035</b>
<b>3.6 FSI [3C2]</b>	3,6	206	BLV <D3B>	09.05-07.10	FMH	<b>1 987 580 035</b>
<b>Passat Alltrack</b>						
<b>1.8 TFSI [365]</b>	1,8	112/118	CDAA <D67/TE6>; CDAB <M92/TE6>	01.12-12.14	FMH	<b>1 987 580 035</b>
<b>2.0 TSI 4Motion [365]</b>	2,0	155	CCZB <D2D/TD6>	01.12-12.14	FMH	<b>1 987 580 035</b>
<b>Passat CC</b>						
<b>1.4 TSI [357]</b>	1,4	118	CKMA <D4L>	01.11-05.12	FMH	<b>1 987 580 035</b>
<b>1.8 TSI [357]</b>	1,8	112/118	BZB <D67/TJ2>; CDAA <D67/TE6>; CDAB <M92/TE6>; CGYA <M92>	05.08-05.12	FMH	<b>1 987 580 035</b>
<b>2.0 TDI [357]</b>	2,0	100/103/105/125	CBAA <D94/TG3>; CBAB <D91/TG3>; CBAC <D92>; CBBB <D93/TG3>	05.08-10.10		<b>0 986 580 827</b>
				05.08-11.10		<b>0 580 464 121</b>
TDI 4Motion [357]	2,0	100/103/105/125	CBAA <D94/TG3>; CBAB <D91/TG3>; CBAC <D92>; CBBB <D93/TG3>	11.09-11.10		<b>0 580 464 121</b>
TSI [357]	2,0	147	CAWB <D2L/TQ2>	05.08-12.10	FMH	<b>1 987 580 035</b>
		147/155	CBFA <D2L (EA113)>; CCTA <D2L/TQ2>; CCZA <D2L/TD6>; CCZB <D2D/TD6>	05.08-05.12	FMH	<b>1 987 580 035</b>
<b>3.6 FSI [357]</b>	3,6	206	BLV <D3B>	05.08-11.10	FMH	<b>1 987 580 035</b>
<b>Passat Ling Yu</b>						
<b>1.8 T</b>	1,8	110	BGC	08.05-04.11		<b>0 986 580 932</b>
<b>2.8 i</b>	2,8	140	BBG	08.05-01.13		<b>0 986 580 932</b>
<b>Passat Variant</b>						
<b>1.4 TSI [3C5]</b>	1,4	90	CAXA <D4X/TU0>	05.07-11.10	FMH	<b>1 987 580 035</b>
TSI [3G5]	1,4	92/110	CZCA <D33/TL1>; CZDA <DG6/TL1>; CZEA <DG6/TK8>	08.14-07.19		<b>0 580 200 234</b>
TSI [365]	1,4	90	CAXA <D4X/TU0>	08.10-12.14	FMH	<b>1 987 580 035</b>
		118	CKMA <D4L>; CTHD <D4L/TFO>	11.10-12.14	FMH	<b>1 987 580 035</b>
TSI EcoFuel [3C5]	1,4	110	CDGA <D42>	11.08-11.10		<b>1 987 580 022</b>
TSI EcoFuel [365]	1,4	110	CDGA <D42>	09.10-12.14		<b>1 987 580 022</b>
<b>1.5 TSI [CB5]</b>	1,5	110	DADA <DS9/TJ7>; DPCA <DS9/TJ7>	01.19→		<b>0 580 200 234</b>
TSI [3G5]	1,5	110	DADA <DS9/TJ7>	08.18-07.19		<b>0 580 200 234</b>
<b>1.6 [3B5]</b>	1,6	74	ADP; AHL			
			Fg.-Nr. →3B..X..278 070	01.97-11.98		<b>0 986 580 945</b>
			Fg.-Nr. 3B..X..278 071→	12.98-11.00		<b>0 986 580 824 0 986 580 932</b>





1.6	[3B5]	1,6	74	ANA; ARM	01.99-11.00		0 986 580 824	0 986 580 932
	[3B6]	1,6	75	ALZ	10.00-05.05		0 986 580 824	0 986 580 932
	[3C5]	1,6	75	BSE <MW6/TF53>; BSF <MW6/TF53>	08.05-11.10			1 987 580 089
	[315/351/3A5]	1,6	74	AFT	12.95-03.97		0 986 580 823	
	FSI [3C5]	1,6	85	BLF <D4K/TF2>	08.05-06.08	FMH		1 987 580 035
	TDI [3C5]	1,6	77	CAYC <D38/TF3>	08.09-11.10			0 986 580 827
1.8	[3B6]	1,8	110/125	AWM; AWT	10.00-05.05		0 986 580 824	0 986 580 932
	[315/351/3A5]	1,8	55/66	AAM <M8M/TF5U>; ADZ	08.90-03.97		0 986 580 823	
	, Turbo [3B5]	1,8	85/92/110	ADR; AEB; AFY				
				Fg.-Nr. →3B..X..278 070	05.97-11.98			0 986 580 945
				Fg.-Nr. 3B..X..278 071 →	12.98-11.00		0 986 580 824	0 986 580 932
			92/110	ANB; APT; APU; ARG	01.99-11.00		0 986 580 824	0 986 580 932
	TFSI [3G5]	1,8	132	CJSA <DF4/TA8>; CJSC <DF4>	02.15-07.19			0 580 200 234
	TSI [3C5]	1,8	112/118	BZB <D67/TJ2>; CDAA <D67/TE6>; CDAB <M92/TE6>; CGYA <M92>	05.07-11.10	FMH		1 987 580 035
	TSI [365]	1,8	112/118	CDAA <D67/TE6>; CDAB <M92/TE6>	08.10-12.14	FMH		1 987 580 035
1.9	TDI [3B6]	1,9	74/96	AVB; AVF; AWX				
				Fg.-Nr. 3B..1..150 000 →	04.01-05.05			0 986 580 188
	TDI [3C5]	1,9	77	BKC <D3W/T71>; BLS <D3W/TG0>; BXE <D3W/T71>	08.05-04.07	FMH		0 986 580 194
2.0	[3B6]	2,0	85/96	ALT; AZM <T10>	10.00-05.05		0 986 580 824	0 986 580 932
	[315/351/3A5]	2,0	110	ABF				
				Fg.-Nr. 3B..V..000 001 →	10.96-03.97		0 986 580 824	0 986 580 932
	, Syncro [315/351/3A5]	2,0	79/85	AEP; AGG <M11/T8A>	10.94-03.97		0 986 580 823	
	FSI [3C5]	2,0	110	BLR <D22/TF58>; BLY <D22/TF58>	08.05-11.05	FMH		1 987 580 035
	FSI, TSI [3C5]	2,0	110/147	BVY <D22/TF58>; BVZ <D22/TF58>; BWA <D2L/TF59>	11.05-11.10	FMH		1 987 580 035
	TDI [3B6]	2,0	100	BGW	11.03-05.05			0 986 580 188
	TDI [3C5]	2,0	81	CBDC <D96/TU3>	11.08-11.10		0 580 464 121	0 986 580 827
			88	BWV	03.06-05.06	FMH		0 986 580 194
			90/120	BUZ; BVE	08.05-04.07	FMH		0 986 580 194
			100	CBAA <D94/TG3>	01.08-11.09		0 580 464 121	0 986 580 827
			100/103/125	BMA; BMP <D7N>; BMR <DOM/TQ0>	08.05-04.07	FMH		0 986 580 194
			103	BKP	08.05-04.07	FMH		0 986 580 194
				CBAB <D91/TG3>	01.08-11.10		0 580 464 121	0 986 580 827
			105	CBAC <D92>	11.08-11.10		0 580 464 121	0 986 580 827
			125	CBBB <D93/TG3>	05.08-11.10		0 580 464 121	0 986 580 827
	TDI 4Motion [3C5]	2,0	103	CBAB <D91/TG3>	05.08-11.10		0 580 464 121	
			125	CBBB <D93/TG3>	05.09-11.10		0 580 464 121	
	TFSI [3G5]	2,0	162	CHHB <D60/TP6>; CXDA <D60/TF6>	11.14-07.19			0 580 200 234
	TFSI, TSI [CB5]	2,0	140	CZPB <DQ6/ TD3>; DKZA <DQ6/ TD3>; DNNA <DQ6/TF2C>; DRFA <DQ6/TF3>	07.19 →			0 580 200 234
	TSI [3C5]	2,0	125/147	CBFA <D2L (EA113)>; CCTA <D2L/TQ2>; CCTB <D6G>; CCZA <D2L/TF6>	12.07-11.10	FMH		1 987 580 035
			147	AXX <D2L/TF59>	08.05-11.05	FMH		1 987 580 035
				BPY	08.05-12.07	FMH		1 987 580 035
				CAWB <D2L/TQ2>	11.07-11.10	FMH		1 987 580 035
	TSI [365]	2,0	155	CCZB <D2D/TF6>	11.10-12.14	FMH		1 987 580 035
2.3	[3B5]	2,3	110	AGZ <MD7/TF8R>				
				Fg.-Nr. →3B..X..278 070	09.97-11.98			0 986 580 945
				Fg.-Nr. 3B..X..278 071 →	12.98-11.00		0 986 580 824	0 986 580 932
	[3B6]	2,3	125	AZX	10.00-05.05		0 986 580 824	0 986 580 932
2.8	[3B5]	2,8	132/142	ACK; AGE				
				Fg.-Nr. →3B..X..278 070	06.97-11.98			0 986 580 945
				Fg.-Nr. 3B..X..278 071 →	12.98-11.00		0 986 580 824	0 986 580 932

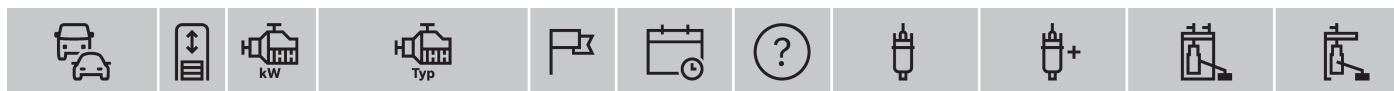




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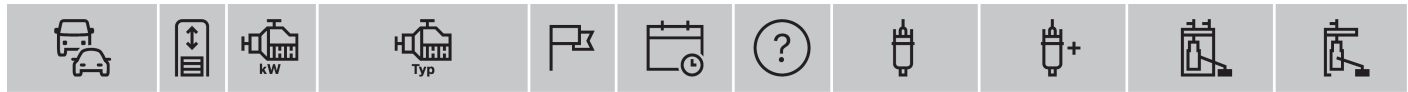
2.8 [3B5]	2,8	140/142	APR; AQD; ATX	01.99-11.00		<b>0 986 580 824</b>	<b>0 986 580 932</b>
[3B6]	2,8	140/142	AMX; ATQ; BBG	10.00-05.05		<b>0 986 580 824</b>	<b>0 986 580 932</b>
[315/351/3A5]	2,8	128	AAA	06.91-03.97		<b>0 986 580 823</b>	
3.6 FSI [3C5]	3,6	206	BLV <D3B>	09.05-11.10	FMH		<b>1 987 580 035</b>
<b>Polo</b>							
1.0 [6C1]	1,0	44/55	CHYA <DG0/TH4>; CHYB <DG2/TH4>	02.14-10.17			<b>1 987 580 012</b>
[6N1]	1,0	33/37	AER; AEV Fg.-Nr. →6N..WW001 000, → 6N..WY000 157 Fg.-Nr. 6N..W..001 001 →, 6N..WY000 158 →	10.94-07.97		<b>0 986 580 823</b>	
		37	ALL	05.97-12.99		<b>0 986 580 824</b>	
[6N2]	1,0	37	ALD; AUC	07.98-09.01		<b>0 986 580 824</b>	
MPI, TSI [AE1]	1,0	59/70/81	DLAA <DG8/TC5>; DLAC <DI6/TC5>; DSGD <D7I/T5Y> PR-Code 0V6	06.21 →			<b>0 580 200 760</b>
MPI, TSI [AW1]	1,0	59/70/ 81/85	DKLA <DI6/TJ4>; DKRF <DS8/TJ4>; DLAA <DG8/TC5>; DLAC <DI6/TC5>; DSGD <D7I/T5Y> PR-Code 0V6	07.18-11.21			<b>0 580 200 760</b>
16V	1,0	43	ARA	07.02-05.05		<b>0 580 454 093</b>	<b>0 580 314 330</b>
					WW		<b>0 580 314 330</b>
1.2 [6R1]	1,2	44/51	CGPA <D21/T70>; CGPB <DG3/T70>	06.09-02.14			<b>1 987 580 012</b>
[9N1]	1,2	40/47	AWY <MM2/T73>; AZQ <MA5/T70>; BMD <MM2/T73>; BME <MA5/T70>	11.01-05.05		<b>0 986 580 824</b>	<b>0 986 580 934</b>
[9N3]	1,2	40/44/47/ 51	BBM <MM4/T73>; BMD <MM2/T73>; BME <MA5/T70>; BZG <D21/T70>	04.05-12.09		<b>0 580 453 611</b>	<b>0 986 580 824</b> <b>0 986 580 934</b>
TSI [6R1]	1,2	63/66/77	CBZA <DB1/TW0>; CBZB <DB0/TW0>; CBZC <DB7/TW0>	06.09-05.14			<b>1 987 580 041</b>
1.3 [6N1]	1,3	40	ADX Fg.-Nr. →6N..WW001 000, → 6N..WY000 157 Fg.-Nr. 6N..W..001 001 →, 6N..WY000 158 →	07.96-07.97		<b>0 986 580 823</b>	
				08.97-12.99		<b>0 986 580 824</b>	
1.4 [6N1]	1,4	40-44/74	AEX; AFH; AKV Fg.-Nr. →6N..WW001 000, → 6N..WY000 157 Fg.-Nr. 6N..W..001 001 →, 6N..WY000 158 →	07.95-07.97		<b>0 986 580 823</b>	
		44	ANX; APQ	11.97-12.99		<b>0 986 580 824</b>	
[9N1]	1,4	55/74	AUA <MN7/T1Q>; AUB <MP0/T1N> BBY <MN7/T1Q>; BBZ <MP0/T1N>; BKY <MN7/T1Q>	09.01-04.02		<b>0 986 580 824</b>	<b>0 986 580 934</b>
				09.01-05.05		<b>0 986 580 824</b>	<b>0 986 580 934</b>
[9N2]	1,4	55/63/74	BBY <MN7/T1Q>; BBZ <MP0/T1N>; BKY <MN7/T1Q>; BLM <D4Q/TE0>	07.03-05.07		<b>0 580 453 611</b>	<b>0 986 580 824</b> <b>0 986 580 934</b>
[9N3]	1,4	55/74	BBZ <MP0/T1N>; BKY <MN7/T1Q>	04.05-07.07		<b>0 580 453 611</b>	<b>0 986 580 824</b> <b>0 986 580 934</b>
		59	BUD <D4W/TT1>	05.06-12.09		<b>0 986 580 824</b>	<b>0 986 580 934</b>
, BiFuel [6R1]	1,4	60/63	CDDA; CGGB <D22/TT1>; CLPA <D22>; CMAA <DF8/TT1>	05.09 →			<b>1 987 580 012</b>
, 16V [6N2]	1,4	40/44/55/ 74	AFK; AHW <MB5/T1Q>; AKK; AKP; APE <MN7/T1Q>; AQQ; AUA <MN7/T1Q>; AUB <MP0/T1N>; AUD	09.98-09.01		<b>0 986 580 824</b>	
FSI [9N1]	1,4	63	AXU <D3M/T74>	09.01-05.05			<b>0 986 580 934</b>
FSI [9N3]	1,4	63	AXU <D3M/T74>	04.05-07.06			<b>0 986 580 934</b>
GTI [6R1]	1,4	132	CAVE <D32/TF0>	05.10-09.12			<b>1 987 580 041</b>
GTI, TSI [6R1]	1,4	103/132	CPTA <DF6/TK8>; CTHE <D32/TF0>	09.12-05.14			<b>1 987 580 041</b>
i	1,4	55	BCC <EA111>	01.01-06.08		<b>0 986 580 824</b>	





1.4 i	1.4	63	CDD	01.02-07.12				<b>0 986 580 934</b>
i [9N3]	1.4	62	BLM <D4Q/TE0> PR-Code OCX	06.06-04.10				<b>0 580 314 330</b>
			PR-Code ICK	06.06-04.10		<b>0 986 580 824</b>		<b>0 986 580 934</b>
TDI [6C1]	1.4	55/66/77	CUSA <DV0/TOH>; CUSB <DV1/TOH>; CUTA <DV2/TOH>; CYZA <DV2/TOH>; CYZB <DV0/TOH>	02.14-10.17				<b>0 986 580 832</b>
TDI [9N3]	1.4	51	BWB <D4S/TF4> Fg.-Nr. 9N..7..000 001→, PR-Code OF6	06.06-12.09				<b>0 986 580 191</b>
			Fg.-Nr. 9N..7..000 001→, PR-Code OF9	06.06-12.09				<b>0 986 580 192</b>
		51/58/59	BMS <D4T/TF4>; BNM <D4S/TA4>; BNV <D4T/TOU> Fg.-Nr. 9N..7..000 001→, PR-Code OF6	06.06-12.09				<b>0 986 580 191</b>
			Fg.-Nr. 9N..7..000 001→, PR-Code OF9	06.06-12.09				<b>0 986 580 192</b>
16V	1.4	55	BBY <MN7/T1Q>	09.02-02.05				<b>0 580 314 330</b>
					WW			<b>0 580 314 330</b>
1.5 TSI [AW1]	1.5	110	DADA <DS9/TJ7>; DPCA <DS9/TJ7> PR-Code OV6	09.18-08.21				<b>0 580 200 760</b>
1.6	1.6	74	BAH <MYO/T1J; EA111>	05.02-07.06		<b>0 580 454 093</b>		
[6N1]	1.6	55	AEE <MOU/T3N>; AHS Fg.-Nr. →6N..WW001 000,→ 6N..WY000 157	07.95-07.97			<b>0 986 580 823</b>	
			Fg.-Nr. 6N..W..001 001→, 6N..WY000 158→	08.97-12.99			<b>0 986 580 824</b>	
		88	AJV	04.98-12.99			<b>0 986 580 824</b>	
[9N2]	1.6	74	BAH <MYO/T1J; EA111>	07.03-05.07		<b>0 580 453 611</b>	<b>0 986 580 824</b>	<b>0 986 580 934</b>
, i [9N3]	1.6	74/77	BAH <MYO/T1J; EA111>; BTS <D3H/TT0>	06.05→			<b>0 986 580 824</b>	<b>0 986 580 934</b>
, 16V [6N2]	1.6	92	ARC; AVY	11.99-09.01			<b>0 986 580 824</b>	
BiFuel, i [6R1]	1.6	60/77	CLSA <D3H>; CNKA <DP1/TT0>	02.10-05.14				<b>1 987 580 012</b>
i	1.6	74	BCD <EA113>	12.03-07.08		<b>0 580 453 611</b>	<b>0 986 580 824</b>	
TDI [6R1]	1.6	55/66/77	CAYA <D37/TF3>; CAYB <D36/TF3>; CAYC <D38/TF3>; CLNA <D38/TF3>	06.09→				<b>0 986 580 832</b>
1.8 GTI [9N3]	1.8	110	BJX <MW8/T16>	09.05-11.09		<b>0 580 453 611</b>	<b>0 986 580 824</b>	<b>0 986 580 934</b>
		132	BBU <MQ7/T16>	07.06-11.09			<b>0 986 580 824</b>	<b>0 986 580 934</b>
1.9 SDI, TDI [9N3]	1.9	47/74/96	ASY <ME0/T9V>; ASZ <D3E/T9J>; ATD <MS7/T5X>; AXR <MS7/T5X>; BLT <D3E/T9J> Fg.-Nr. 9N..7..000 001→, PR-Code OF6	06.06-12.09				<b>0 986 580 191</b>
			Fg.-Nr. 9N..7..000 001→, PR-Code OF9	06.06-12.09				<b>0 986 580 192</b>
TDI [9N3]	1.9	74	BMT <MS7/TG0> PR-Code OF6	05.06-12.09				<b>0 986 580 191</b>
			PR-Code OF9	05.06-12.09				<b>0 986 580 192</b>
2.0 [9N2]	2.0	85	BBX <M0R/T18>	07.03-05.07		<b>0 580 453 611</b>	<b>0 986 580 824</b>	<b>0 986 580 934</b>
[9N3]	2.0	85	BBX <M0R/T18>	06.05→				<b>0 580 314 330</b>
GTI [AE1]	2.0	152	DNND <MJ6/T2C> PR-Code OV6	11.21→				<b>0 580 200 760</b>
GTI [AW1]	2.0	152	DNND <MJ6/T2C> PR-Code OV6	04.21-11.21				<b>0 580 200 760</b>
TFSI [AW1]	2.0	147	DKZC <DQ6/TD3> PR-Code OV6	09.18-11.20				<b>0 580 200 760</b>
WRC [6R1]	2.0	162	CDLJ <D60/TA2>	08.13-02.14				<b>1 987 580 041</b>





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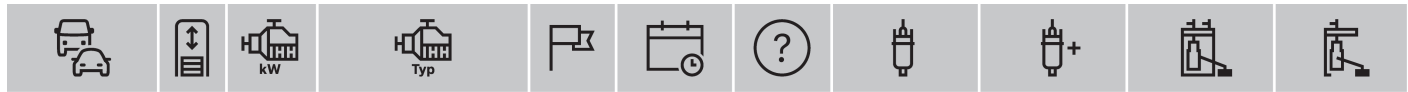
Polo Classic						
1.4 [6V2]	1,4	44	AEX			
			Fg.-Nr. →6K..W..516 000	05.96-07.97		0 986 580 823
			Fg.-Nr. 6K..W..516 001→, 6K..W..000 001→	08.97-12.97		0 986 580 824
			AKV; ANX	12.97-08.99		0 986 580 824
			APQ	12.97-05.98		0 986 580 824
		44/55	AUA <MN7/T1Q>; AUD	06.00-09.01		0 986 580 824
		55	APE <MN7/T1Q>	10.99-06.00		0 986 580 824
i [9V8 2C4]	1,4	62	AGY	12.94-10.03		0 986 580 823
1.6 [6V2]	1,6	55	1F	11.95-09.97		0 986 580 823
		55/74	AEE <MOU/T3N>; AFT			
			Fg.-Nr. →6K..W..516 000	12.95-07.97		0 986 580 823
			Fg.-Nr. 6K..W..516 001→, 6K..W..000 001→	08.97-08.99		0 986 580 824
			AKL <ME8/T6H>; ALM; APF <MP9/T6H>; AUR	07.98-09.01		0 986 580 824
i [9V8]	1,6	74	AFX	12.94-10.03		0 986 580 823
1.8 [6V2]	1,8	66	ADD <M31>	03.98-09.01		0 986 580 824
Mi	1,8	66	ADD <AP827 M31>	01.01-12.03		0 986 580 824
2.0 [6V2]	2,0	85	ADC	08.99-09.01		0 986 580 824
Mi	2,0	85	ADC <AP827 M30>	02.01-04.02		0 986 580 824
Polo Hatchback						
1.4 i	1,4	55	BCC <EA111>	01.01-07.08		0 986 580 824
		63	CDD	01.01-12.10		0 986 580 934
1.6 i	1,6	74	BCD <EA113>	12.03-07.08		0 986 580 824
Polo Playa						
1.4 i [9V4]	1,4	62	AGY	10.98-10.02		0 986 580 823
1.6 i [9V4]	1,6	74	AFX	10.98-10.02		0 986 580 823
1.8 i [9V4]	1,8	82	AFV	10.98-10.02		0 986 580 823
Polo Sedan						
1.4 16V	1,4	55	BBY <MN7/T1Q>	11.02-02.05		0 580 314 330
					WW	0 580 314 330
1.6 [612]	1,6	63/77	CFNA <D3H/TT0>; CFNB <DP9>	09.10-05.15		1 987 580 013
[614]	1,6	63/66/77/	CFNA <D3H/TT0>; CFNB <DP9>;	05.15-07.19		1 987 580 013
		81	CLSA <D3H>; CWVA <DP7/T5I>; CWVB <DQ7/T5I>			
2.0	2,0	85	BBX <MOR/T18>	11.02-07.06		0 580 454 093
				11.02-09.08	WW	0 580 314 330
				08.06-09.08		0 580 454 093
						0 580 314 330
Polo Variant						
1.4 [6V5]	1,4	44	AEX			
			Fg.-Nr. →6K..W..516 000	05.97-07.97		0 986 580 823
			Fg.-Nr. 6K..W..516 001→, 6K..W..000 001→	08.97-12.97		0 986 580 824
			AKV; ANX; APQ	12.97-08.99		0 986 580 824
		44/55	AUA <MN7/T1Q>; AUD	06.00-09.01		0 986 580 824
1.6 [6V5]	1,6	55	AEE <MOU/T3N>	09.97-12.98		0 986 580 824
		55/74	ALM; APF <MP9/T6H>; AUR	07.98-09.01		0 986 580 824
		74	AFT			
			Fg.-Nr. →6K..W..516 000	05.97-07.97		0 986 580 823
			Fg.-Nr. 6K..W..516 001→, 6K..W..000 001→	08.97-08.99		0 986 580 824
Polo Vivo						
1.4 i [6S1]	1,4	55/63	CLPA <D22>; CLPB	02.10→		1 987 580 012
i [6S3]	1,4	55	CLPB	07.14-09.17		1 987 580 012
Scirocco III						
1.4 TSI [137]	1,4	90/118	CAVD <D4L//TF0>; CAXA <D4X/TU0>; CMSB <D4X>; CTHD <D4L/TF0>	08.08-05.14		1 987 580 022





1.4 TSI [138]	1.4	90/92/96/110/118	CAXA <D4X/TU0>; CMSB <D4X>; CTHD <D4L/TF0>; CZCA <D33/TL1>; CZDA <DG6/TL1>; CZDC <DG6>	05.14-11.17		1 987 580 022
2.0 TDI [137]	2.0	100/103/125/130	CFGB <D93/TL4>; CFGC <DE2/TL4>; CFHB <D94/TP4>; CFHC <D91/TP4>	11.10-05.14	0 580 464 121	0 986 580 826
		103/125	CBBB <D93/TG3>; CBDB <D91/TU3>	10.08-11.10	0 580 464 121	0 986 580 826
TDI [138]	2.0	110/132/135	CUUB <DN4/TOP>; CUWA <DK7/TON>; CUXA <DN4>	05.14-11.17		0 986 580 826
TSI [137]	2.0	147	CAWB <D2L/TQ2>	08.08-11.09		1 987 580 022
		155/188/195	CCZB <D2D/TD6>; CDLA <D3Q/TA2>; CDLC <D81/TA2>	11.09-05.14		1 987 580 022
TSI [138]	2.0	132/155/162	CCZB <D2D/TD6>; CULA; CULC <D60/TA9>	05.14-11.17		1 987 580 022
<b>Scirocco III R</b>						
2.0 TSI [138]	2.0	188/206	CDLC <D81/TA2>; CDLK	05.14-11.17		1 987 580 022
<b>Sharan</b>						
1.8 T [7M8]	1.8	110	AJH			
			Fg.-Nr. →7M..W..070 000	11.97-04.98		0 986 580 823
			Fg.-Nr. 7M..X..055 000→	05.98-02.00		0 986 580 824
				MHE		0 986 580 824
T [7M9, 7M6]	1.8	110	AWC	05.00-03.10	MHE	0 986 580 824
1.9 TDI, TDI 4Motion [7M9, 7M6]	1.9	66/85/96/110	ANU; ASZ <D3E/T9J>; AUY <M3L/T4N>; BTB; BVK	04.00-03.10		0 986 580 189
2.0 [7M8]	2.0	85	ADY			
			Fg.-Nr. →7M..W..070 000	09.95-04.98		0 986 580 823
			Fg.-Nr. 7M..X..055 000→	05.98-02.00		0 986 580 824
				MHE		0 986 580 824
[7M9, 7M6]	2.0	85	ATM	05.00-03.10	MHE	0 986 580 824
TDI [7M9, 7M6]	2.0	100/103	BRT; BVH	11.05-03.10		0 986 580 189
2.8 , Syncro [7M8]	2.8	128	AAA; AMY			
			Fg.-Nr. →7M..W..070 000	09.95-04.98		0 986 580 823
			Fg.-Nr. 7M..X..055 000→	05.98-02.00		0 986 580 824
				MHE		0 986 580 824
, 4Motion [7M9, 7M6]	2.8	150	AYL	05.00-03.10	MHE	0 986 580 824
<b>Taos</b>						
1.4 TSI [CP1]	1.4	110	DJKA <DG6/TL1>	05.21→		0 580 200 380
TSI 4Motion [CP1]	1.4	110	DJKA <DG6/TL1>	05.21→		0 580 200 392
1.6 [CP1]	1.6	81	DWYA <DP7/T5I>	07.21→		0 580 200 03A
<b>Tiguan</b>						
1.4	1.4	96	CFB	09.11→		1 987 580 053
TSI [AD1]	1.4	92/110	CZCA <D33/TL1>; CZDA <DG6/TL1>; CZEA <DG6/TK8>; DJVA <DG6>			
			PR-Code 1A5	02.16-07.20		0 580 200 758
			PR-Code 1A7	02.16-07.20		0 580 200 228
TSI [BT1]	1.4	92/110	CZCA <D33/TL1>; CZDA <DG6/TL1>	11.16-12.20		0 580 200 758
1.5 TSI [AD1]	1.5	96/110	DACB <DQ9/TJ7>; DADA <DS9/TJ7>; DPBE <DQ9/TJ7>; DPCA <DS9/TJ7>			
			PR-Code 1A5	07.18-07.20		0 580 200 758
			PR-Code 1A7	07.18-07.20		0 580 200 228
TSI [AX1]	1.5	96/110	DPBE <DQ9/TJ7>; DPCA <DS9/TJ7>			
			PR-Code 1A5	07.20→		0 580 200 758
			PR-Code 1A7	07.20→		0 580 200 228
1.8 TSI [5N1]	1.8	118	CEA	12.09→		1 987 580 053
2.0 TSI [5NX]	2.0	147	CGM	12.09→		1 987 580 053

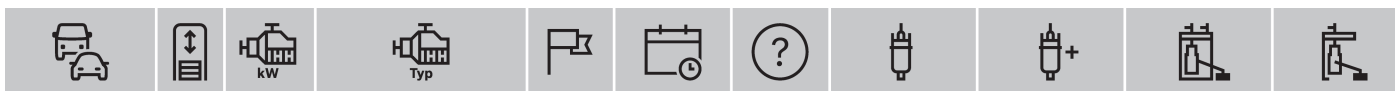




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Tiguan Allspace						
1.4 TSI [BW2]	1,4	110	CZDA <DG6/TL1>; CZEA <DG6/TK8>			
			PR-Code 1A5	04.17-09.17		0 580 200 758
			PR-Code 1A7	04.17-09.17		0 580 200 228
1.5 TSI [BJ2]	1,5	110	DPCA <DS9/TJ7>			
			PR-Code 1A7	07.21→		0 580 200 228
Tiguan						
1.4 eHybrid	1,4	110-180	DGEA <ML9/TH8>			
			PR-Code 1A5	11.20→		0 580 200 758
			PR-Code 1A7	11.20→		0 580 200 228
Touareg						
3.0 TDI [7L6]	3,0	165/176	CASA <D50/T41>; CATA	11.07-05.10		0 580 464 131
Touran						
1.0 TSI [5T1]	1,0	85	DKRB <DS8/TJ4>			
			PR-Code 1A5	11.18-07.19		0 580 200 758
			PR-Code 1A7	11.18-07.19		0 580 200 228
1.2 TSI [1T3]	1,2	77	CBZB <DB0/TW0>	05.10-05.15		1 987 580 036
TSI [5T1]	1,2	81	CYVB <DB8/TP1>			
			PR-Code 1A5	05.15-07.18		0 580 200 758
			PR-Code 1A7	05.15-07.18		0 580 200 228
1.4 TSI [1T1]	1,4	103	BMV <D4R/TF0>	02.06-11.06		1 987 580 036
TSI [1T2]	1,4	103/125	BLG <D4P/TF0>; BMY <D4R/TF0>; CAVB <D4P>; CAVC <D4R>	11.06-05.10		1 987 580 036
TSI [1T3]	1,4	103/125	CAVB <D4P>; CAVC <D4R>	05.10-09.12		1 987 580 036
			CTHB <D4P>; CTHC <D4R>	09.12-05.15		1 987 580 036
TSI [5T1]	1,4	110	CZDA <DG6/TL1>			
			PR-Code 1A5	05.15→		0 580 200 758
			PR-Code 1A7	05.15→		0 580 200 228
TSI EcoFuel [1T2]	1,4	110	CDGA <D42>	05.09-05.10	NGB	0 986 580 940
TSI EcoFuel [1T3]	1,4	110	CDGA <D42>	05.10-05.15		1 987 580 022
1.5 TSI [5T1]	1,5	110	DADA <DS9/TJ7>; DPCA <DS9/TJ7>			
			PR-Code 1A5	08.18→		0 580 200 758
			PR-Code 1A7	08.18→		0 580 200 228
1.6 [1T1]	1,6	75	BGU <MW6/T53>			
			Fg.-Nr. 1T...4..074 112→	11.03-05.05		0 986 580 938
[1T2]	1,6	75	BSE <MW6/T53>; BSF <MW6/T53>	11.06-05.10		0 986 580 938
,FSI [1T1]	1,6	75/85	BLP <MM8/T72>; BSE <MW6/T53>; BSF <MW6/T53>	05.04-11.06		0 986 580 938
FSI [1T1]	1,6	85	BAG <MM8/T72>	02.03-05.04		0 986 580 938
			BLF <D4K/T72>			
			PR-Code 1A2	02.05-05.05		0 986 580 938
			PR-Code 1A5	02.05-11.06		1 987 580 036
FSI [1T2]	1,6	85	BLF <D4K/T72>	11.06-01.07		1 987 580 036
TDI [1T3]	1,6	66/77	CAYB <D36/TF3>; CAYC <D38/TF3>	05.10-05.15		0 986 580 828
1.8 TFSI [5T1]	1,8	132	CJSA <DF4/TA8>			
			PR-Code 1A5	11.15-07.18		0 580 200 758
			PR-Code 1A7	11.15-07.18		0 580 200 228
1.9 TDI [1T1]	1,9	66/74/77	AVQ; BKC <D3W/T71>; BLS <D3W/TG0>; BRU <MF7/T71>; BXE <D3W/T71>; BXF <MF7/T71>; BXJ <MF7/TG0>	02.03-11.06		0 986 580 828
TDI [1T2]	1,9	66/77	BLS <D3W/TG0>; BXE <D3W/T71>; BXF <MF7/T71>; BXJ <MF7/TG0>	11.06-05.10		0 986 580 828
2.0 EcoFuel [1T1]	2,0	80	BSX <D7R>	02.06-11.06	NGB	0 986 580 940
EcoFuel [1T2]	2,0	80	BSX <D7R>	11.06-05.10	NGB	0 986 580 940
FSI [1T1]	2,0	110	AXW <D2T/T58>	10.03-05.04		0 986 580 938





2.0 FSI [1T1]	2.0	110	BLR <D2Z/T58>; BLX <D2T/T58>; BLY <D2Z/T58> PR-Code 1A2 05.04-05.05 <b>0 986 580 938</b> PR-Code 1A5 05.04-11.05 <b>1 987 580 036</b> BVY <D2Z/T58>; BVZ <D2Z/T58> 11.05-11.06 <b>1 987 580 036</b>
FSI [1T2]	2.0	110	BVY <D2Z/T58>; BVZ <D2Z/T58> 11.06-01.07 <b>1 987 580 036</b>
TDI [1T1]	2.0	100/103 103/125	AZV <MS9/T9G>; BKD <D3X/T9G> 02.03-11.06 <b>0 986 580 828</b> BMM <D7N/TMO>; BMN <DOM/TNO> 06.05-11.06 <b>0 986 580 828</b>
TDI [1T2]	2.0	100/103/ 125	AZV <MS9/T9G>; BKD <D3X/T9G>; 11.06-05.10 <b>0 986 580 828</b> BMM <D7N/TMO>; BMN <DOM/TNO>
TDI [1T3]	2.0	81/103/ 125/130	CFHC <D91/TP4>; CFHF 05.10-05.15 <b>0 580 464 121</b> <b>0 986 580 828</b> <D96/TP4>; CFJA <D93>; CFJB <DE2>; CLCA <D96/TP4>

**Transporter T4**

2.0 [70, 7D]	2.0	62	AAC Fg.-Nr. 70..P..030 001 → 10.92-06.03 <b>0 986 580 823</b>
2.5 , Syncro [70, 7D]	2.5	81/85	AET; AEU; APL; AVT 05.96-06.03 <b>0 986 580 823</b>
2.8 [70, 7D]	2.8	103/150	AES; AMV 01.96-06.03 <b>0 986 580 823</b>

**Transporter T5**

2.0 [7H]	2.0	85	AXA <M0R> 06.03-11.09 <b>MHE</b> <b>0 986 580 824</b>
[7J]	2.0	85	AXA <M0R> 06.03-11.09 <b>MHE</b> <b>0 986 580 824</b>
TDI, TDI 4Motion [7E]	2.0	62/75/84/ 100/103/ 132	CAAA <D54/TW3>; CAAB <D55/TW3>; CAAC <D94/TW3>; CAAD <DK3>; CAAE <D94>; CCHA <D91>; CCHB <D94>; CFCA <D49/TV3> 09.09-08.15 <b>0 580 464 121</b>
TDI, TDI 4Motion [7F]	2.0	62/75/84/ 100/103/ 132	CAAA <D54/TW3>; CAAB <D55/TW3>; CAAC <D94/TW3>; CAAD <DK3>; CAAE <D94>; CCHA <D91>; CCHB <D94>; CFCA <D49/TV3> 09.09-08.15 <b>0 580 464 121</b>
3.2 , 4Motion [7H]	3.2	170/173	BDL; BKK; CFLA 02.03-11.09 <b>MHE</b> <b>0 986 580 824</b>
, 4Motion [7J]	3.2	170	BDL 02.04-11.09 <b>MHE</b> <b>0 986 580 824</b>

**Transporter T6**

2.0 TDI [DI]	2.0	84	CXHB <DM6/T29> 05.16-11.19 <b>0 580 203 489</b>
TDI, TDI 4Motion [SF]	2.0	62/75/ 110/150	CXEB <DN7/T12>; CXGA <M0I>; 07.15-11.19 <b>0 580 203 489</b> CXGB <M0H/T29>; CXHA <DN4/T29>
TDI, TDI 4Motion [SG]	2.0	62/75/84/ 110/146/ 150	CXEB <DN7/T12>; CXEC <M8C/T12>; CXFA <DN4/T13>; 04.15-11.19 <b>0 580 203 489</b> CXGA <M0I>; CXGB <M0H/T29>; CXHA <DN4/T29>; CXHB <DM6/T29>

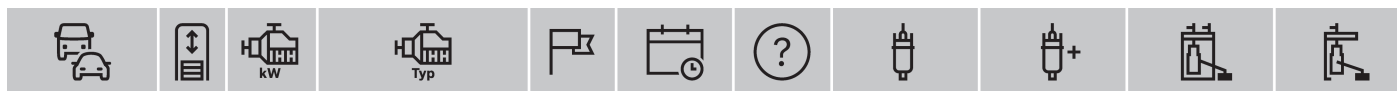
**Transporter T6.1**

2.0 TDI, TDI 4Motion [SH]	2.0	66/81/ 110/146	CXEC <M8C/T12>; CXFA <DN4/T13>; CXGD <MY1/T29>; 07.19 → <b>0 580 203 489</b> CXHA <DN4/T29>; CXHC <DN1/T29>
TDI, TDI 4Motion [SJ]	2.0	66/81/ 110/146	CXEC <M8C/T12>; CXGD <MY1/T29>; 07.19 → <b>0 580 203 489</b> CXHA <DN4/T29>; CXHC <DN1/T29>; DNAA <DN4/T3C>; DNAB <DN1/T3C>; DNAC <MY1/T3C> PR-Code 4BK

**T-Roc**

1.0 TSI [A11]	1.0	81/85	CHZJ <DS8/TJ4>; DKRF <DS8/TJ4>; DLAA <DG8/TC5> 07.17 → <b>0 580 200 380</b>
TSI [D11]	1.0	81	DLAA <DG8/TC5> 01.22 → <b>0 580 200 380</b>
1.5 TSI [A11]	1.5	110	DADA <DS9/TJ7> 11.17 → <b>0 580 200 380</b> DPCA <DS9/TJ7> 08.19 → <b>0 580 200 380</b>
TSI [D11]	1.5	110	DPCA <DS9/TJ7> 01.22 → <b>0 580 200 380</b>





◀ VW

<b>1.5</b> TSI 4Motion [A11]	1,5	110	DADA <DS9/TJ7> DPCA <DS9/TJ7>	06.18-11.19 08.19-11.19	<b>0 580 200 392</b> <b>0 580 200 392</b>
<b>2.0</b> R 4Motion, TFSI 4Motion [A11]	2,0	140/221	CZPB <DQ6/ TD3>; DKZA <DQ6/ TD3>; DNFC <DS4/T3W>; DNUE <DS4/TT6>	07.17→	<b>0 580 200 392</b>
R 4Motion, TSI 4Motion [D11]	2,0	140/221	CZPB <DQ6/ TD3>; DNFC <DS4/T3W>; DNNA <DQ6/T2C>	01.22→	<b>0 580 200 392</b>
<b>T-Roc Cabriolet</b>					
<b>1.0</b> TSI [AC7]	1,0	81/85	DKRF <DS8/TJ4>; DLAA <DG8/TC5>	12.19-01.21	<b>0 580 200 02B</b>
<b>1.5</b> TSI [AC7]	1,5	110	DPCA <DS9/TJ7>	12.19-01.21	<b>0 580 200 02B</b>
<b>up!</b>					
<b>1.0</b> [121]	1,0	44/55	CHYA <DG0/TH4>; CHYB <DG2/TH4>	08.11-05.15 06.15-07.16	<b>0 580 200 105</b> <b>0 580 200 336</b>
[122]	1,0	44/55	CHYA <DG0/TH4>; CHYB <DG2/TH4>	05.16-11.19	<b>0 580 200 336</b>
[123]	1,0	44/48/55	CHYB <DG2/TH4>; CHYE <DG0/TH4>; DSGC <D5/T5Y>	11.19→	<b>0 580 200 336</b>
EcoFuel [121]	1,0	50	CPGA <DG5/TJ8> PR-Code 1A7	11.12-05.15	<b>0 580 200 366</b>
<b>Vento</b>					
<b>1.4</b> [1H2]	1,4	44	AEX	07.95-12.97	<b>0 986 580 823</b>
<b>1.6</b> [1H2]	1,6	55/74	AEE <MOU/T3N>; AFT; AKS <MV9/TOC>	07.95-12.97	<b>0 986 580 823</b>
<b>1.8</b> [1H2]	1,8	55/66	AAM <M8M/T5U>; ADZ	11.91-12.97	<b>0 986 580 823</b>
<b>2.0</b> [1H2]	2,0	79/85	AEP; AGG <M11/T8A>; AKR <MR3/T8A>	10.94-12.97	<b>0 986 580 823</b>
<b>2.8</b> [1H2]	2,8	120/128	AAA	01.92-12.97	<b>0 986 580 823</b>

