



2017 OESPECTRUM CATALOGUE SPECIAL EDITION



Online E-Catalogue:
www.monroecatalogue.eu

NEW RANGE

www.monroe-oespectrum.com



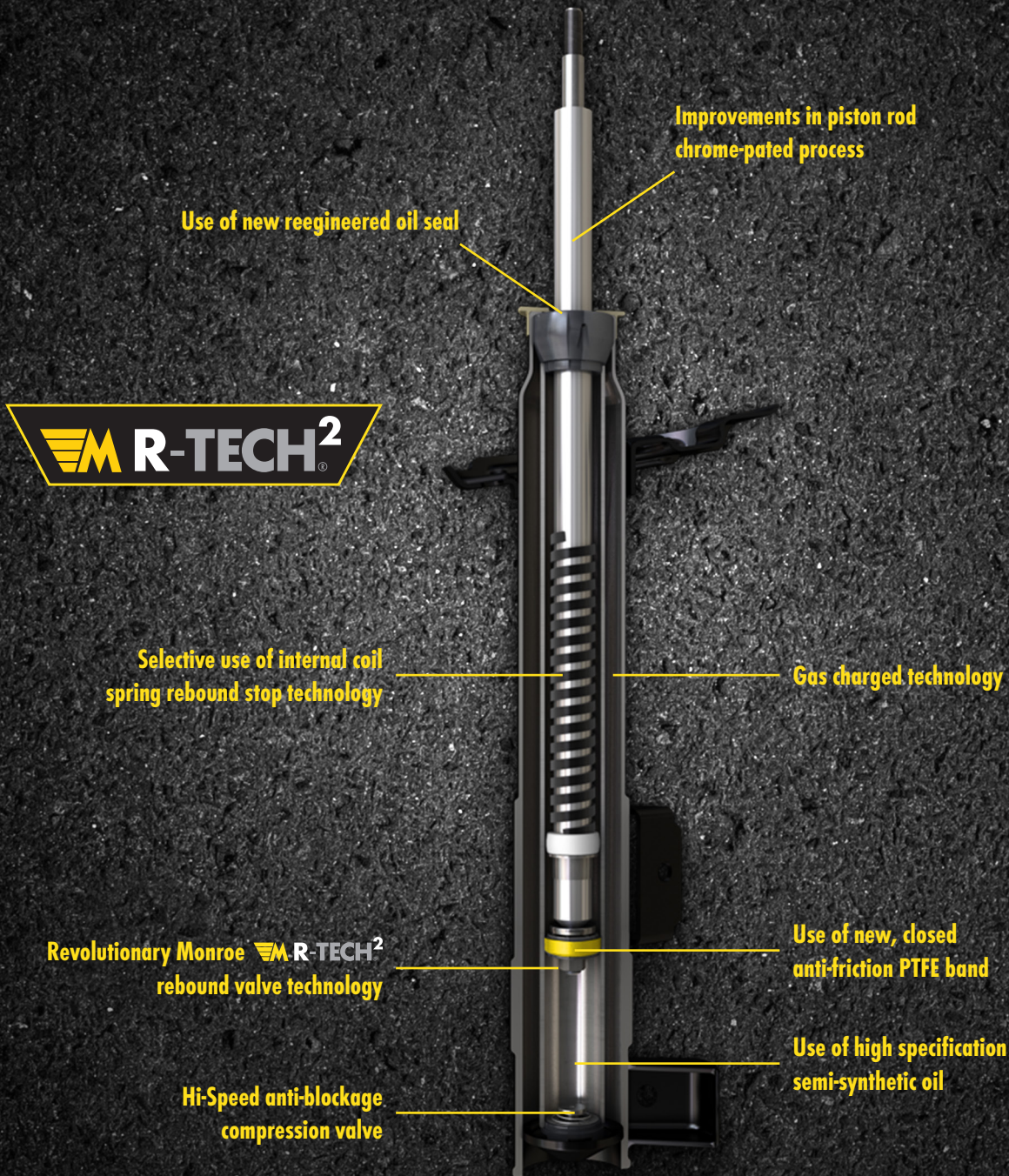
EMEA



www.monroe.com



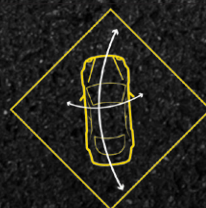
PREMIUM QUALITY AND REVOLUTIONARY TECHNOLOGY



Enhanced steering control



Improved body movement control



Increased responsiveness



Improved Road-holding



Improvements in braking distance



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE					ADVENTURE	LEVELING		

ALFA ROMEO

ALFA 147

1.6, 2.0, 1.9 JTD, 1.9 JTDM 1.01→ 05.10		E5091	45009	MK349 PK092		742058SP ⁰	E7044	G8019	MK200 PK023	
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ALFA 159

1.8, 3.2 V 6, 1.9 JTDM, 2.0 JTDM, 2.4 JTDM 05→ 07.11	742045SP ⁰	E2077		MK362 PK275			E1366			
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AUDI

A 2

1.4 16 V, 1.6 FSi, 1.4 TDi 99→ 06 (+) (-) 1.2 TDi	742042SP ⁰	E4998		MK345 MK156 I79 PK012		376041SP ⁰	E1309		MK118 PK095	
1.4 16 V, 1.6 FSi, 1.4 TDi 99→ 06 (+) (-) 1.2 TDi	742042SP ⁰	E4998		MK345 MK156 I79 PK012		376036SP ⁰	E1308		MK118 PK095	

I79/I78

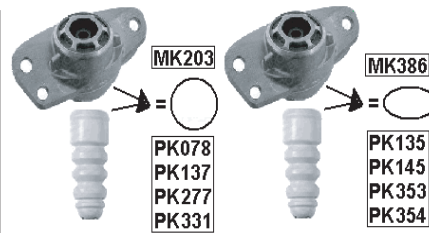
I79

MK001, MK202, MK342, MK343,
MK344, MK345, MK346, MK347 =

MK149, MK208, MK263R, MK264L,
MK271, MK321, MK322, MK376 =

MK067, MK068, MK077, MK156,
MK194, MK326, MK332, MK334R,
MK335L, MK337, MK372 = +

I78



A 3

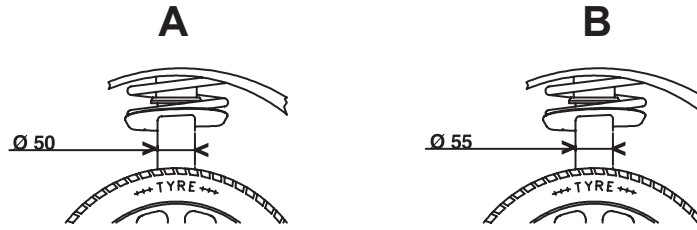
1.6, 1.8, 1.8 Turbo, 1.9 TDi 9.96→ 4.03 (+) (-) Quattro		E4593	16731	MK344 MK077 I79 PK076		376225SP ⁰	E1221	23890	MK118 PK078	
1.4 TFSi, 1.6, 1.6 FSi, 1.8 Ti, 1.8 TFSi, 2.0 FSi, 2.0 T FSi, 1.9 TDi, 2.0 TDi (+) (-) Quattro	742243SP ⁰	E7028	G16495	I64 Ø 50mm (A) MK345 MK194 I79 PK163		376027SP ⁰	E1336	23978	I78 MK203 MK386 PK135 PK277	
	742247SP ⁰	E7030	G16497	I64 Ø 55mm (B) MK345 MK194 I79 PK163						
1.4 TFSi, 1.6, 1.6 FSi, 1.8 Ti, 1.8 TFSi, 2.0 FSi, 2.0 T FSi, 1.9 TDi, 2.0 TDi (+) (-) Quattro	742246SP ⁰	E7056		I64 Ø 50mm (A) MK345 MK194 I79 PK163		376027SP ⁰	E1336	23978	I78 MK203 MK386 PK135 PK277	
	742252SP ⁰	E7067		I64 Ø 55mm (B) MK345 MK194 I79 PK163						
1.4 TFSi, 1.6, 1.6 FSi, 1.8 Ti, 1.8 TFSi, 2.0 FSi, 2.0 T FSi, 1.9 TDi, 2.0 TDi (+) (-) Quattro	742243SP ⁰	E7028	G16495	I64 Ø 50mm (A) MK345 MK194 I79 PK163				23981	I78 MK203 MK386 PK135 PK277	
	742249SP ⁰	E7066		I64 Ø 55mm (B) MK345 MK194 I79 PK163						

MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE				ADVENTURE	LEVELING			

164

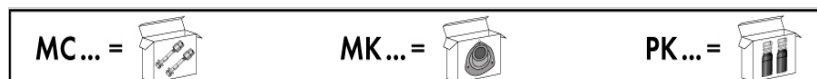


A 3 QUATTRO

A 3 Quattro (+) ND → ch.no. BL#X#140 000 (-) S 3	9.97 → 6.99		E4593	16731	MK344 MK077 179 PK076		376055SP⁰	E1261	G1236		
A 3 Quattro (+) HD → ch.no. BL#X#140 000	9.97 → 6.99		E4858		MK344 MK077 179 PK076		376060SP⁰	E1262			
A 3 Quattro (+) SP → ch.no. BL#X#140 000	9.97 → 6.99		E4858		MK344 MK077 179 PK076		376055SP⁰	E1261	G1236		
A 3 Quattro (+) ND ch.no. BL#X#140 001 → (-) S 3	6.99 → 4.03	742055SP⁰	E4947		MK344 MK077 179 PK076		376055SP⁰	E1261	G1236		
A 3 Quattro (+) HD ch.no. BL#X#140 001 →	6.99 → 4.03	742055SP⁰	E4947		MK344 MK077 179 PK076		376060SP⁰	E1262			
A 3 Quattro (+) SP ch.no. BL#X#140 001 →	6.99 → 4.03	742055SP⁰	E4947		MK344 MK077 179 PK076		376055SP⁰	E1261	G1236		
S 3 Quattro (-) SP	11.98 → 4.03	742043SP⁰	E4950		MK344 MK077 179 PK076		376055SP⁰	E1261	G1236		
2.0 T FSi Quattro, 3.2 V 6 Quattro, 2.0 TDi Quattro (+) ND	5.03 → 12	742252SP⁰	E7067		MK345 MK194 PK163 179		376027SP⁰	E1336	23978	178 MK203 MK386 PK135 PK277	
2.0 T FSi Quattro, 3.2 V 6 Quattro, 2.0 TDi Quattro (+) SP	5.03 → 12	742252SP⁰	E7067		MK345 MK194 PK163 179		376027SP⁰	E1336	23978	178 MK203 MK386 PK135 PK277	

A 3 SPORTBACK

1.4 TFSi, 1.6, 1.6 FSi, 1.8 TFSi, 2.0 FSi, 2.0 T FSi, 1.9 TDi, 2.0 TDi (+) ND (-) Quattro	5.03 → 12	742243SP⁰	E7028	G16495	164 Ø 50mm (A) MK345 MK194 179 PK163		376027SP⁰	E1336	23978	178 MK203 MK386 PK135 PK277	
		742247SP⁰	E7030	G16497	164 Ø 55mm (B) MK345 MK194 179 PK163						
1.4 TFSi, 1.6, 1.6 FSi, 1.8 TFSi, 2.0 FSi, 2.0 T FSi, 1.9 TDi, 2.0 TDi (+) SP (-) Quattro	5.03 → 12	742246SP⁰	E7056		164 Ø 50mm (A) MK345 MK194 179 PK163		376027SP⁰	E1336	23978	178 MK203 MK386 PK135 PK277	
		742252SP⁰	E7067		164 Ø 55mm (B) MK345 MK194 179 PK163						





MONROE		OESPECTRUM	REFLEX ADVENTURE	ORIGINAL			OESPECTRUM	REFLEX ADVENTURE	ORIGINAL LEVELING		
1.4 TFSi, 1.6, 1.6 FSi, 1.8 TFSi, 2.0 FSi, 2.0 T FSi, 1.9 TDi, 2.0 TDi (+) (-) Quattro	5.03→ 12	<u>742243SP⁰</u>	E7028	G16495	!64 Ø 50mm (A) MK345 MK194 !79 PK163				23981	!78 MK203 MK386 PK135 PK277	
		<u>742249SP⁰</u>	E7066		!64 Ø 55mm (B) MK345 MK194 !79 PK163						

A 3 SPORTBACK QUATTRO

2.0 T FSi Quattro, 3.2 V 6 Quattro, 2.0 TDi Quattro (+)	5.03→ 12	<u>742252SP⁰</u>	E7067		MK345 MK194 !79 PK163		<u>376027SP⁰</u>	E1336	23978	!78 MK203 MK386 PK135 PK277	
2.0 T FSi Quattro, 3.2 V 6 Quattro, 2.0 TDi Quattro (+)	5.03→ 12	<u>742252SP⁰</u>	E7067		MK345 MK194 !79 PK163		<u>376027SP⁰</u>	E1336	23978	!78 MK203 MK386 PK135 PK277	

!79/!78

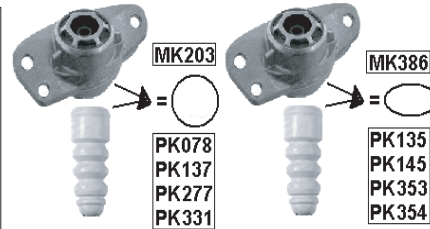
!79

MK001, MK202, MK342, MK343,
MK344, MK345, MK346, MK347 =

MK149, MK208, MK263R, MK264L,
MK271, MK321, MK322, MK376 =

MK067, MK068, MK077, MK156,
MK194, MK326, MK332, MK334R,
MK335L, MK337, MK372 =

!78



A 4

2.5 TDi V 6 (+) (-) Quattro	98→ 99	<u>376028SP⁰</u>	E2034	26654	MK190 PK088			E1088	23817	MK188 PK077	
A 4 (+) (-) Quattro	95→ 99	<u>376237SP⁰</u>	E2024		MK190 PK088			E1089		MK188 PK016	
1.6, 1.8 20 V, 1.8 20 V Turbo, 2.4 V 6 30 V, 2.8 V 6 30 V, 1.9 TDi, 2.5 V 6 24 V TDi (+) (-) Quattro (-)	1.99→ 11.00	<u>376028SP⁰</u>	E2034	26654	MK190 PK088		<u>376232SP⁰</u>	E1243	23905	MK188 PK077	
1.6, 1.8 20 V, 1.8 20 V Turbo, 2.4 V 6 30 V, 2.8 V 6 30 V, 1.9 TDi, 2.5 V 6 24 V TDi (+) (-) Quattro (-)	1.99→ 11.00		E2043		MK190 PK088		<u>376232SP⁰</u>	E1243		MK188 PK016	
A 4 (+) (-) Quattro	11.00→ 11.04	<u>376005SP⁰</u>	E2053	26665	MK207 PK175		<u>376061SP⁰</u>	E1283	23956	MK297 PK137	
A 4 (+) (-) Quattro	11.00→ 11.04		E2054		MK207 PK175		<u>376031SP⁰</u>	E1284		MK297 PK137	
A 4 (+) (-) Quattro	11.00→ 11.04	<u>376006SP⁰</u>	E2055		MK207 PK175		<u>376009SP⁰</u>	E1285		MK297 PK137	
A 4 (+) (-) Quattro	12.04→ 07	<u>376005SP⁰</u>	E2053	26665	MK207 PK175		<u>376007SP⁰</u>	E1355	G1055	MK297 PK137	

MC... =

MK... =

PK... =



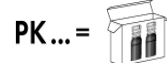
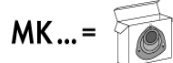
		MONROE		OESPECTRUM		REFLEX	ORIGINAL			OESPECTRUM		REFLEX	ORIGINAL		
						ADVENTURE				ADVENTURE	LEVELING				
A 4 (+) (-) Quattro	12.04 → 07			E2067			MK207 PK175			376008SP⁰	E1356			MK297 PK137	
A 4 (+) (-) Quattro	12.04 → 07		376006SP⁰	E2055			MK207 PK175			376009SP⁰	E1285			MK297 PK137	
1.8 TFSi, 2.0 TFSi, 3.0 TFSi, 3.2 FSi, 2.0 TDi, 3.0 TDi (+) (-) Quattro	08 →		376042SP⁰	E8502			MK361 PK281				E7808	G2514		MK388 PK279	

A 4 QUATTRO

A 4 Quattro (+) 2.5 TDi V 6 (-)	95 → 99			E2022			MK190 PK088			376236SP⁰	E2020				
2.5 TDi V 6 Quattro (+)	98 → 99		376028SP⁰	E2034	26654		MK190 PK088			376236SP⁰	E2020				
A 4 Quattro (+)	95 → 99		376237SP⁰	E2024			MK190 PK088				E2037				
1.8 20 V Quattro, 1.8 20 V Turbo Quattro, 2.4 V 6 30 V Quattro, 2.8 V 6 30 V Quattro, 1.9 TDi Quattro, 2.5 V 6 24 V TDi Quattro (+) (-) S 4 (-)	1.99 → 11.00		376028SP⁰	E2034	26654		MK190 PK088			376236SP⁰	E2020				
A 4 Quattro (+) (-) S 4, RS 4	11.00 → 11.04		376005SP⁰	E2053	26665		MK207 PK175			376061SP⁰	E1283	23956		MK297 PK101	
A 4 Quattro (+) (-) S 4, RS 4	11.00 → 11.04			E2054			MK207 PK175			376031SP⁰	E1284			MK297 PK101	
A 4 Quattro (+)	11.00 → 11.04		376006SP⁰	E2055			MK207 PK175			376009SP⁰	E1285			MK297 PK101	
A 4 Quattro (+) (-) S 4, RS 4	12.04 → 11.07		376005SP⁰	E2053	26665		MK207 PK175			376007SP⁰	E1355	G1055		MK297 PK101	
A 4 Quattro (+) (-) S 4, RS 4	12.04 → 11.07			E2067			MK207 PK175			376008SP⁰	E1356			MK297 PK101	
A 4 Quattro (+)	12.04 → 11.07		376006SP⁰	E2055			MK207 PK175			376009SP⁰	E1285			MK297 PK101	
1.8 TFSi Quattro, 2.0 TFSi Quattro, 3.0 TFSi Quattro, 3.2 FSi Quattro, 2.0 TDi Quattro, 3.0 TDi Quattro (+)	08 →		376042SP⁰	E8502			MK361 PK281				E7808	G2514		MK388 PK279	

A 4 AVANT

2.5 TDi V 6 (+) (-) Quattro	98 → 99		376028SP⁰	E2034	26654		MK190 PK088				E1166	23842		MK188 PK077	
A 4 Avant (+) (-) Quattro	96 → 99		376237SP⁰	E2024			MK190 PK088				E1089			MK188	





MONROE	OESPECTRUM	REFLEX ADVENTURE	ORIGINAL	i	C	OESPECTRUM	REFLEX ADVENTURE	ORIGINAL LEVELING	i	C
	1.6, 1.8 20 V, 1.8 20 V Turbo, 1.99→ 11.00 2.4 V 6 30 V, 2.8 V 6 30 V, 1.9 TDi, 2.5 V 6 24 V TDi (+) ND (-) Quattro (-) ↓	376028SP ⁰	E2034			26654	MK190 PK088	↓		
1.6, 1.8 20 V, 1.8 20 V Turbo, 1.99→ 11.00 2.4 V 6 30 V, 2.8 V 6 30 V, 1.9 TDi, 2.5 V 6 24 V TDi (+) SP (-) Quattro (-) ↓		E2043		MK190 PK088	↓	376232SP ⁰	E1243		MK188	↓
A 4 Avant 11.00→ 11.04 (+) ND (-) Quattro	376005SP ⁰	E2053	26665	MK207 PK175	↓	376061SP ⁰	E1283	23956	MK297 PK137	↓
A 4 Avant 11.00→ 11.04 (+) SP (-) Quattro		E2054		MK207 PK175	↓	376031SP ⁰	E1284		MK297 PK137	↓
A 4 Avant 11.00→ 12.04 (+) HD (-) Quattro	376006SP ⁰	E2055		MK207 PK175	↓	376009SP ⁰	E1285		MK297 PK137	↓
A 4 Avant 12.04→ 3.08 (+) ND (-) Quattro	376005SP ⁰	E2053	26665	MK207 PK175	↓	376007SP ⁰	E1355	G1055	MK297 PK137	↓
A 4 Avant 12.04→ 3.08 (+) SP (-) Quattro		E2067		MK207 PK175	↓	376008SP ⁰	E1356		MK297 PK137	↓
A 4 Avant 12.04→ 3.08 (+) HD (-) Quattro	376006SP ⁰	E2055		MK207 PK175	↓	376009SP ⁰	E1285		MK297 PK137	↓
1.8 TFSi, 2.0 TFSi, 3.0 TFSi, 08→ 3.2 FSi, 2.0 TDi, 3.0 TDi (+) ND (-) Quattro	376042SP ⁰	E8502		MK361 PK281	↓		E7808	G2514	MK388 PK279	↓

A 4 AVANT QUATTRO

A 4 Avant Quattro 96→ 99 (+) ND (-) 2.5 TDi V 6 (-) ↓		E2022		MK190 PK088	↓	376238SP ⁰	E2036			↓
2.5 TDi V 6 Quattro 98→ 99 (+) ND	376028SP ⁰	E2034		MK190 PK088	↓	376238SP ⁰	E2036			↓
A 4 Avant Quattro 96→ 99 (+) SP	376237SP ⁰	E2024		MK190	↓		E2037			↓
1.8 20 V Quattro, 1.99→ 11.00 1.8 20 V Turbo Quattro, 2.4 V 6 30 V Quattro, 2.8 V 6 30 V Quattro, 1.9 TDi Quattro, 2.5 V 6 24 V TDi Quattro (+) ND (-) S 4 (-) ↓	376028SP ⁰	E2034	26654	MK190 PK088	↓	376238SP ⁰	E2036			↓
A 4 Avant Quattro 11.00→ 11.04 (+) ND (-) S 4, RS 4	376005SP ⁰	E2053	26665	MK207 PK175	↓	376061SP ⁰	E1283	23956	MK297 PK101	↓
A 4 Avant Quattro 11.00→ 11.04 (+) SP (-) S 4, RS 4		E2054		MK207 PK175	↓	376031SP ⁰	E1284		MK297 PK101	↓
A 4 Avant Quattro 11.00→ 11.04 (+) HD	376006SP ⁰	E2055		MK207 PK175	↓	376009SP ⁰	E1285		MK297 PK101	↓
A 4 Avant Quattro 12.04→ 08 (+) ND (-) S 4, RS 4	376005SP ⁰	E2053	26665	MK207 PK175	↓	376007SP ⁰	E1355	G1055	MK297 PK101	↓

MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL	i	C	OESPECTRUM	REFLEX	ORIGINAL	i	C	
		ADVENTURE					ADVENTURE	LEVELING			
A 4 Avant Quattro (+) <u>SP</u> (-) S 4, RS 4	12.04 → 08		E2067		MK207 PK175		376008SP ⁰	E1356		MK297 PK101	⊥ ○
A 4 Avant Quattro (+) <u>HD</u>	12.04 → 08	376006SP ⁰	E2055		MK207 PK175		376009SP ⁰	E1285		MK297 PK101	⊥ ○
1.8 TFSi Quattro, 2.0 TFSi Quattro, 3.0 TFSi Quattro, 3.2 FSi Quattro, 2.0 TDi Quattro, 3.0 TDi Quattro (+) <u>ND</u>	08 → 12.15	376042SP ⁰	E8502		MK361 PK281			E7808	G2514	MK388 PK279	⊥ ○

A 4 CABRIOLET

A 4 Cabriolet (+/-) <u>SP</u>	4.02 → 08		E2054		PK175		376061SP ⁰	E1283	23956	MK297 PK101	⊥ ○
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A 5

1.8 TFSi, 2.0 TFSi, 2.7i, 3.0 TFSi, 3.2 FSi, 2.0 TDi, 3.0 TDi (+) <u>ND</u> (+/-) Quattro	08 →	376042SP ⁰	E8502		MK361 PK281			E7808	G2514	MK388 PK279	⊥ ○
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A 6, A 6 AVANT **7.97 → 04**

1.8, 1.8 Turbo, 2.4 V 6, 2.8 V 6, 1.9 TDi, 2.5 TDi (+) <u>ND</u> → ch.no. 4B#X#070 000 (-) Quattro (-) 2.7 Turbo V6 (-) 8 Cyl. (-) <u>J</u>	7.97 → 1.99	376028SP ⁰	E2034	26654	MK190 PK088			E5087	45007	^{I36} MK187 PK101	⊥ ○
1.8, 1.8 Turbo, 2.4 V 6, 2.7 Turbo V 6, 2.8 V 6, 1.9 TDi, 2.5 TDi (+) <u>SP</u> → ch.no. 4B#Y#200 000 (-) Quattro	7.97 → 4.00	376237SP ⁰	E2024		MK190 PK088			E5079		^{I36} MK187 PK101	⊥ ○
1.8, 1.8 Turbo, 2.4 V 6, 2.7 Turbo V 6, 2.8 V 6, 1.9 TDi, 2.5 TDi (+) <u>HD</u> → ch.no. 4B#Y#200 000 (-) Quattro	7.97 → 4.00			26655	MK190 PK088		376026SP ⁰	E1234		^{I36} MK187 PK101	⊥ ○
1.8, 1.8 Turbo, 2.0, 2.4 V 6, 2.7 Turbo V 6, 2.8 V 6, 3.0 V 6, 1.9 TDi, 2.5 TDi (+) <u>ND</u> ch.no. 4B#1#000 001 → (-) Quattro (-) 8 Cyl. (-) <u>J</u> (-) <u>⊗</u>	5.00 → 04	376030SP ⁰	E2050		MK190 PK088			E5087	45007	^{I36} MK187 PK101	⊥ ○
1.8, 1.8 Turbo, 2.0, 2.4 V 6, 2.7 Turbo V 6, 2.8 V 6, 3.0 V 6, 1.9 TDi, 2.5 TDi (+) <u>SP</u> ch.no. 4B#1#000 001 → (-) Quattro (-) <u>⊗</u>	5.00 → 04	376054SP ⁰	E2048		MK190 PK088			E5079		^{I36} MK187 PK101	⊥ ○
1.8, 1.8 Turbo, 2.0, 2.4 V 6, 2.7 Turbo V 6, 2.8 V 6, 3.0 V 6, 1.9 TDi, 2.5 TDi (+) <u>HD</u> ch.no. 4B#1#000 001 → (-) Quattro (-) <u>⊗</u>	5.00 → 04	376044SP ⁰	E2049		MK190 PK088		376026SP ⁰	E1234		^{I36} MK187 PK101	⊥ ○



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE					ADVENTURE	LEVELING		

A 6 QUATTRO, A 6 AVANT QUATTRO 7.97 → 04

<p>1.8 Quattro, 1.8 T Quattro, 7.97 → 1.99 2.4 V 6 Quattro, 2.8 V 6 Quattro, 1.9 TDi Quattro, 2.5 TDi Quattro (+) </p> <p>→ ch.no. 4B#X#070 000 (-) 2.7 Turbo V 6 (-) 8 Cyl. (-) </p>	376028SP⁰	E2034	26654	MK190 PK088		376058SP⁰	E2051		I36	
<p>1.8 Quattro, 1.8 T Quattro, 1.99 → 4.00 2.4 V 6 Quattro, 2.8 V 6 Quattro, 1.9 TDi Quattro, 2.5 TDi Quattro (+) </p> <p>ch.no. 4B#X#070 000 → 4B#Y#200 000 (-) 2.7 Turbo V 6 (-) 8 Cyl. (-) </p>		E2044		MK190 PK088		376058SP⁰	E2051		I36	
<p>2.7 Turbo V 6 Quattro 7.97 → 4.00 (+) </p> <p>→ ch.no. 4B#Y#200 000 (-) </p>		E2044		MK190 PK088		376058SP⁰	E2051		I36	
<p>1.8 Quattro, 1.8 T Quattro, 7.97 → 4.00 2.4 V 6 Quattro, 2.7 Turbo V 6 Quattro, 2.8 V 6 Quattro, 1.9 TDi Quattro, 2.5 TDi Quattro (+) </p> <p>→ ch.no. 4B#Y#200 000</p>	376237SP⁰	E2024		MK190 PK088		376010SP⁰	E2052		I36	
<p>1.8 Quattro, 1.8 T Quattro, 5.00 → 5.01 2.0 Quattro, 2.4 V 6 Quattro, 2.7 Turbo V 6 Quattro, 2.8 V 6 Quattro, 3.0 V 6 Quattro, 1.9 TDi Quattro, 2.5 TDi Quattro (+) </p> <p>(-) 8 Cyl. (-) (-) </p> <p>ch.no. 4B#1#000 001 → 4B#1#200 000</p>	376030SP⁰	E2050		MK190 PK088		376010SP⁰	E2052		I36	
<p>1.8 Quattro, 1.8 T Quattro, 6.01 → 04 2.0 Quattro, 2.4 V 6 Quattro, 2.7 Turbo V 6 Quattro, 2.8 V 6 Quattro, 3.0 V 6 Quattro, 1.9 TDi Quattro, 2.5 TDi Quattro (+) </p> <p>(-) 8 Cyl. (-) </p> <p>ch.no. 4B#2#000 001 →</p>	376054SP⁰	E2048	26663	MK190 PK088		376010SP⁰	E2052		I36	
<p>1.8 Quattro, 1.8 T Quattro, 5.00 → 04 2.0 Quattro, 2.4 V 6 Quattro, 2.7 Turbo V 6 Quattro, 2.8 V 6 Quattro, 3.0 V 6 Quattro, 1.9 TDi Quattro, 2.5 TDi Quattro (+) </p> <p>(-) </p> <p>ch.no. 4B#1#000 001 →</p>	376054SP⁰	E2048		MK190 PK088		376010SP⁰	E2052		I36	
<p>1.8 Quattro, 1.8 T Quattro, 5.00 → 5.01 2.0 Quattro, 2.4 V 6 Quattro, 2.7 Turbo V 6 Quattro, 2.8 V 6 Quattro, 3.0 V 6 Quattro, 1.9 TDi Quattro, 2.5 TDi Quattro (+) </p> <p>ch.no. 4B#1#000 001 → (-) </p>	376044SP⁰	E2049		MK190 PK088		∅	∅	∅	I36	

MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE				ADVENTURE	LEVELING			

A 6 , A 6 AVANT 7.04→ 11

2.0 TFSi, 2.4i, 3.0, 3.2 FSi, 7.04→ 11 4.2 FSi, 2.0 TDi, 2.7 TDi, 3.0 TDi (+) (+/-) Quattro (-)	<u>376024SP</u> ⁰	E2070		MK299 PK363		<u>376024SP</u> ⁰	E7805		MK297	
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A 6, A6 QUATTRO (C7) 11→

1.8 TFSi, 2.0 TFSi, 2.8 Fsi, 11→ 3.0 TFSi, 4.0 TFSi, 2.0 TFSi Hybrid, 2.0 Tdi, 3.0 Tdi (+) (-) (-)		E8504		MK207		<u>376025SP</u> ⁰	E7815			
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A 7, A7 QUATTRO

1.8 TFSi, 2.0 TFSi, 2.8 Fsi, 3.0 11→ TFSi, 3.0 Tdi (+) (-) (-)		E8505		MK207		<u>376025SP</u> ⁰	E7815			
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Q 3, Q 3 QUATTRO

1.4 TFSi, 2.0 TDi, RS 12→ (+) (+) (-)	<u>742000SP</u> ⁰	E7123		MK194		<u>376000SP</u> ⁰	E7816		MK203 PK137	
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Q 5

2.0 TFSi, 3.2 FSi, 2.0 TDi, 11.08→ 3.0 TDi (+) (-) S-Line	<u>376049SP</u> ⁰	E8501		MK361 PK278		<u>376048SP</u> ⁰	E7811		MK388	
2.0 TFSi, 3.2 FSi, 2.0 TDi, 11.08→ 3.0 TDi (+)				MK361 PK278		<u>376048SP</u> ⁰	E7811		MK388	

TT, TT QUATTRO

1.8 Turbo 10.98→ 10.06 (-) (-) Quattro	<u>742043SP</u> ⁰	E4950		MK077			E1264		MK118	
1.8 Turbo Quattro, 3.2 V6 Quattro (-)	<u>742043SP</u> ⁰	E4950		MK077		<u>376055SP</u> ⁰	E1261	G1236		

BMW

1 SERIES (E 81), (E 87)

116i, 118i, 120i, 130i, 118d, 04→ 11 120d, 123d (+) (-) xDrive	<u>742040SP</u> ⁰ 	E7070 (E7070R E7071L)	G8212 	MK136 PK012		<u>376001SP</u> ⁰	E2068	G2232	MK379 MK380 PK167	
	<u>742041SP</u> ⁰ 		G8213 							
116i, 118i, 120i, 130i, 118d, 04→ 11 120d, 123d (+) (-) xDrive	<u>742069SP</u> ⁰ 	E7072 (E7072R E7073L)	G8292 	MK136 PK012		<u>376002SP</u> ⁰	E2069	G2233	MK379 MK380 PK167	
	<u>742070SP</u> ⁰ 		G8293 							



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE					ADVENTURE	LEVELING		

1 SERIES (E 82)

125i, 128i, 120d, 123d (+) (-) xDrive	07→ 13		E7072 (E7072R E7073L)	G8292	MK136 PK012		376001SP ⁰	E2068	G2232	MK379 MK380 PK167	
				G8293							
125i, 128i, 120d, 123d (+) (-) xDrive	07→ 13		E7072 (E7072R E7073L)	G8292	MK136 PK012		376002SP ⁰	E2069	G2233	MK379 MK380 PK167	
				G8293							
135i (-) xDrive	07→ 13		E7072 (E7072R E7073L)	G8292	MK136 PK012		376002SP ⁰	E2069	G2233	MK379 MK380 PK167	
				G8293							

1 SERIES (E 88)

118i, 120i, 125i, 128i, 135i, 120d (+) (-) xDrive	07→ 14		E7070 (E7070R E7071L)	G8212	MK136 PK012		376001SP ⁰	E2068	G2232	MK379 MK380 PK167	
				G8213							
118i, 120i, 125i, 128i, 135i, 120d (+) (-) xDrive	07→ 14		E7072 (E7072R E7073L)	G8292	MK136 PK012		376002SP ⁰	E2069	G2233	MK379 MK380 PK167	
				G8293							

3 SERIES (E 36)

316i, 318i, 318is, 318tds 320i, 325i, 325td, 325tds 323i, 328i (+/-) (-) M-Technik	12.90→ 98 6.92→ 98 94→ 98		E7032 (E7032R E7033L)		MK045 PK012		376021SP ⁰	E1020	G1237	MK121 PK096	
320i, 325i, 325td (-) M-Technik	12.90→ 6.92		E7036 (E7036R E7037L)		MK045 PK012		376021SP ⁰	E1020	G1237	MK121 PK096	
316i, 318i, 318is, 318tds 320i, 325i, 325td, 325tds 323i, 328i (+) M-Technik	12.90→ 98 6.92→ 98 94→ 98		E7034 (E7034R E7035L)		MK045 PK012			E1114		MK121 PK096	
320i, 325i, 325td (+) M-Technik	12.90→ 6.92		E7036 (E7036R E7037L)		MK045 PK012			E1114		MK121 PK096	

3 SERIES (E 36)

316i, 318is 320i, 325i 323i, 328i (+/-) (-) M-Technik	10.91→ 99 6.92→ 99 94→ 99		E7032 (E7032R E7033L)		MK045 PK012		376021SP ⁰	E1020	G1237	MK121 PK096	
320i, 325i (+/-) (-) M-Technik	10.91→ 6.92		E7036 (E7036R E7037L)		MK045 PK012		376021SP ⁰	E1020	G1237	MK121 PK096	



MONROE	OESPECTRUM	REFLEX	ORIGINAL	i	C	OESPECTRUM	REFLEX	ORIGINAL	i	C
		ADVENTURE					ADVENTURE	LEVELING		
316i, 318is 320i, 325i 323i, 328i (+) M-Technik	10.91→ 99 6.92→ 99 94→ 99	742030SP ⁰ 	E7034 (E7034R E7035L)	MK045 PK012			E1114		MK121 PK096	
		742031SP ⁰ 								
320i, 325i (+) M-Technik	10.91→ 6.92	742034SP ⁰ 	E7036 (E7036R E7037L)	MK045 PK012			E1114		MK121 PK096	
		742035SP ⁰ 								

3 SERIES COMPACT (E 36)

316i, 318ti, 318tds (+/-) (-) M-Technik	93→ 01	742032SP ⁰ 	E7032 (E7032R E7033L)	MK045 PK012			E1115	23454	MK121 PK096	
		742033SP ⁰ 								
323ti (-) M-Technik	8.97→ 8.00	742030SP ⁰ 	E7034 (E7034R E7035L)	MK045 PK012				53014	MK120 PK096	
		742031SP ⁰ 								
316i, 318ti, 318tds (+) M-Technik	93→ 01	742030SP ⁰ 	E7034 (E7034R E7035L)	MK045 PK012						
		742031SP ⁰ 								

3 SERIES TOURING (E 36)

316i, 318i, 320i, 323i, 328i, 318tds, 325tds (+/-) (-) M-Technik	94→ 99	742032SP ⁰ 	E7032 (E7032R E7033L)	MK045 PK012			376022SP ⁰	E1127	MK121 PK096	
		742033SP ⁰ 								
316i, 318i, 320i, 323i, 328i, 318tds, 325tds (+) M-Technik	94→ 99	742030SP ⁰ 	E7034 (E7034R E7035L)	MK045 PK012				E1128	MK121 PK096	
		742031SP ⁰ 								

3 SERIES (E 36)

318i, 320i, 325i 323i, 328i (+/-) (-) M-Technik	93→ 99 94→ 99	742032SP ⁰ 	E7032 (E7032R E7033L)	MK045 PK012			376021SP ⁰	E1020	G1237	MK121 PK096	
		742033SP ⁰ 									
318i, 320i, 325i 323i, 328i (+) M-Technik	93→ 99 94→ 99	742030SP ⁰ 	E7034 (E7034R E7035L)	MK045 PK012				E1114		MK121 PK096	
		742031SP ⁰ 									

3 SERIES (E 46)

316i (1.6, 1.9), 318i, 320d (+) (-) M-Sport Pack II	3.98→ 9.01	742004SP ⁰ 	E4910 (E4910R E4911L)	G16772 	MK136 PK012		376004SP ⁰	E1225	23468	MK121 PK096	
		742005SP ⁰ 									
320i, 323i, 325i, 328i (+) (-) M-Sport Pack II	3.98→ 9.01	742006SP ⁰ 	E4912 (E4912R E4913L)		MK136 PK012		376004SP ⁰	E1225	23468	MK121 PK096	
		742007SP ⁰ 									



		MONROE		OESPECTRUM	REFLEX	ORIGINAL					OESPECTRUM	REFLEX	ORIGINAL		
			ADVENTURE		LEVELING										
330i, 330d (+) (-) M-Sport Pack II	99→ 4.01	742006SP⁰ 	E4912 (E4912R E4913L)	MK136 PK012							376003SP⁰	E1344	G1235	MK121 PK096	
		742007SP⁰ 													
316i, 318i, 318d (+) (-) M-Sport Pack II	9.01→ 2.05	742008SP⁰ 	E4914 (E4914R E4915L)	MK136 PK012							376004SP⁰	E1225	23468	MK121 PK096	
		742009SP⁰ 													
320i, 320d, 323i, 325i (+) (-) M-Sport Pack II	9.01→ 2.05	742010SP⁰ 	E4916 (E4916R E4917L)	MK136 PK012							376004SP⁰	E1225	23468	MK121 PK096	
		742011SP⁰ 									G7513 	G7514 			
330i, 330d (+) (-) M-Sport Pack II	4.01→ 2.05	742012SP⁰ 	E4981 (E4981R E4982L)	MK136 PK012							376003SP⁰	E1344	G1235	MK121 PK096	
		742013SP⁰ 									G8294 	G8295 			
316i (1.6, 1.9), 318i, 320d (+) (+) (-) M-Sport Pack II	3.98→ 9.01	742008SP⁰ 	E4914 (E4914R E4915L)	MK136 PK012								E1226		MK121 PK096	
		742009SP⁰ 													
320i, 323i, 325i, 328i (+) (+) (-) M-Sport Pack II	3.98→ 9.01	742010SP⁰ 	E4916 (E4916R E4917L)	MK136 PK012							376003SP⁰	E1344	G1235	MK121 PK096	
		742011SP⁰ 									G7513 	G7514 			
330i, 330d (+) (+) (-) M-Sport Pack II	99→ 4.01	742010SP⁰ 	E4916 (E4916R E4917L)	MK136 PK012							376003SP⁰	E1344	G1235	MK121 PK096	
		742011SP⁰ 									G7513 	G7514 			
316i, 318i, 318d (+) (+) (-) M-Sport Pack II	9.01→ 2.05	742008SP⁰ 	E4914 (E4914R E4915L)	MK136 PK012								E1226		MK121 PK096	
		742009SP⁰ 													
320i, 320d, 323i, 325i 330i, 330d (+) (+) (-) M-Sport Pack II	9.01→ 2.05 4.01→ 2.05	742012SP⁰ 	E4981 (E4981R E4982L)	MK136 PK012							376003SP⁰	E1344	G1235	MK121 PK096	
		742013SP⁰ 									G8294 	G8295 			
316i, 318i, 318d, 320i, 320d, 325i, 330i, 330d (+) M-Sport Pack II	3.98→ 2.05	742014SP⁰ 	E4983 (E4983R E4984L)	MK136 PK012								E1343	G1233	MK121 PK096	
		742015SP⁰ 													

3 SERIES (E 46)

316Ci, 318Ci (-) (-) M-Sport Pack II	99→ 9.06	742008SP⁰ 	E4914 (E4914R E4915L)	MK136 PK012								E1226		MK121 PK096	
		742009SP⁰ 													
320Ci, 323Ci, 325Ci, 328Ci 330Ci (-) (-) M-Sport Pack II	99→ 9.01 99→ 4.01	742010SP⁰ 	E4916 (E4916R E4917L)	MK136 PK012							376003SP⁰	E1344	G1235	MK121 PK096	
		742011SP⁰ 									G7513 	G7514 			
320Ci, 325Ci 330Ci, 320Cd, 330Cd (-) (-) M-Sport Pack II	9.01→ 9.06 4.01→ 9.06	742012SP⁰ 	E4981 (E4981R E4982L)	MK136 PK012							376003SP⁰	E1344	G1235	MK121 PK096	
		742013SP⁰ 									G8294 	G8295 			

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE					ADVENTURE	LEVELING		
316Ci, 318Ci (+) (-) M-Sport Pack II	99→ 9.06		E4914 (E4914R E4915L)	MK136 PK012		376003SP ⁰	E1226	MK121 PK096		
320Ci, 323Ci, 325Ci, 328Ci, 330Ci (+) (-) M-Sport Pack II	99→ 9.01		E4916 (E4916R E4917L)	MK136 PK012		376003SP ⁰	E1344	G1235	MK121 PK096	
320Ci, 325Ci, 330Ci, 320Cd, 330Cd (+) (-) M-Sport Pack II	9.01→ 9.06		E4981 (E4981R E4982L)	MK136 PK012		376003SP ⁰	E1344	G1235	MK121 PK096	
316Ci, 318Ci, 320Ci, 323Ci, 325Ci, 330Ci, 320Cd, 330Cd (+) M-Sport Pack II	99→ 9.06		E4983 (E4983R E4984L)	MK136 PK012		376003SP ⁰	E1343	G1233	MK121 PK096	

3 SERIES COMPACT (E 46)

316ti, 318ti, 318td (-)	6.01→ 2.05		E4914 (E4914R E4915L)	MK136 PK012		376003SP ⁰	E1226	MK121 PK096		
316ti, 318ti, 318td (+)	6.01→ 2.05		E4914 (E4914R E4915L)	MK136 PK012		376003SP ⁰	E1344	G1235	MK121 PK096	
325ti, 320td (+/-)	6.01→ 2.05		E4981 (E4981R E4982L)	MK136 PK012		376003SP ⁰	E1344	G1235	MK121 PK096	

3 SERIES TOURING (E 46)

316i, 318i, 318d (+) (-) M-Sport Pack II	99→ 9.05		E4910 (E4910R E4911L)	MK136 PK012		376003SP ⁰	E1344	G1235	MK121 PK096	
320d (+) (-) M-Sport Pack II	99→ 6.01		E4910 (E4910R E4911L)	MK136 PK012		376003SP ⁰	E1344	G1235	MK121 PK096	
320d (+) (-) M-Sport Pack II	7.01→ 9.05		E4912 (E4912R E4913L)	MK136 PK012		376003SP ⁰	E1344	G1235	MK121 PK096	
320i, 325i, 328i, 330i, 330d (+) (-) M-Sport Pack II	99→ 9.05		E4912 (E4912R E4913L)	MK136 PK012		376003SP ⁰	E1344	G1235	MK121 PK096	
316i, 318i, 320i, 325i, 328i, 330i, 318d, 320d, 330d (+) (+) (-) M-Sport Pack II	99→ 9.05		E4916 (E4916R E4917L)	MK136 PK012		376003SP ⁰	E1343	G1233	MK121 PK096	



MONROE	OESPECTRUM	REFLEX	ORIGINAL	i	C	OESPECTRUM	REFLEX	ORIGINAL	i	C
		ADVENTURE				LEVELING				
316i, 318i, 320i, 325i, 330i, 318d, 320d, 330d (+) M-Sport Pack II 11.00 → 9.05	742014SP ⁰	E4983 (E4983R E4984L)		MK136 PK012	⌄		E1343	G1233	MK121 PK096	⌄
	742015SP ⁰									

3 SERIES (E 46)

318Ci, 320Ci, 323Ci, 325Ci, 330Ci, 320Cd, 330Cd (+) ND (-) M-Sport Pack II 00 → 3.07	742006SP ⁰	E4912 (E4912R E4913L)		MK136 PK012	⌄	376003SP ⁰	E1344	G1235	MK121 PK096	⌄
	742007SP ⁰									
318Ci, 320Ci, 323Ci, 325Ci, 320Cd, 330Cd (+) SP (+) HD (-) M-Sport Pack II 00 → 3.07	742010SP ⁰	E4916 (E4916R E4917L)	G7513	MK136 PK012	⌄	376003SP ⁰	E1344	G1235	MK121 PK096	⌄
	742011SP ⁰									
330Ci (+) SP (+) HD (-) M-Sport Pack II 00 → 3.07	742010SP ⁰	E4916 (E4916R E4917L)	G7513	MK136 PK012	⌄		E1343	G1233	MK121 PK096	⌄
	742011SP ⁰									
318Ci, 320Ci, 325Ci, 330Ci, 320Cd, 330Cd (+) M-Sport Pack II 11.00 → 3.07	742014SP ⁰	E4983 (E4983R E4984L)		MK136 PK012	⌄		E1343	G1233	MK121 PK096	⌄
	742015SP ⁰									

3 SERIES (E 90)

316i, 318i, 320i, 320 Si, 323i, 325i, 328i, 330i, 335i, 318d, 320d, 325d, 330d, 335d (+) ND (-) xDrive 05 → 12	742040SP ⁰	E7070 (E7070R E7071L)	G8212	MK136 PK012	⌄	376001SP ⁰	E2068	G2232	MK379 MK380 PK167	⌄
	742041SP ⁰									
316i, 318i, 320i, 320 Si, 323i, 325i, 328i, 330i, 335i, 318d, 320d, 325d, 330d, 335d (+) SP (-) xDrive 05 → 12	742069SP ⁰	E7072 (E7072R E7073L)		MK136 PK012	⌄	376002SP ⁰	E2069	G2233	MK379 MK380 PK167	⌄
	742070SP ⁰									

3 SERIES (E 91)

318i, 320i, 320 Si, 323i, 325i, 328i, 330i, 335i, 318d, 320d, 325d, 330d, 335d (+) ND (-) xDrive 05 → 12	742040SP ⁰	E7070 (E7070R E7071L)	G8212	MK136 PK012	⌄	376001SP ⁰	E2068	G2232	MK379 MK380 PK167	⌄
	742041SP ⁰									
318i, 320i, 320 Si, 323i, 325i, 328i, 330i, 335i, 318d, 320d, 325d, 330d, 335d (+) SP (-) xDrive 05 → 12	742069SP ⁰	E7072 (E7072R E7073L)		MK136 PK012	⌄	376002SP ⁰	E2069	G2233	MK379 MK380 PK167	⌄
	742070SP ⁰									

3 SERIES (E 92)

316i, 320i, 323i, 325i, 328i, 330i, 335i, 320d, 325d, 330d, 335d (+) ND (-) xDrive 07 → 13	742069SP ⁰	E7072 (E7072R E7073L)		MK136 PK012	⌄	376001SP ⁰	E2068	G2232	MK379 MK380 PK167	⌄
	742070SP ⁰									
316i, 320i, 323i, 325i, 328i, 330i, 335i, 320d, 325d, 330d, 335d (+) SP (-) xDrive 07 → 13	742069SP ⁰	E7072 (E7072R E7073L)		MK136 PK012	⌄	376002SP ⁰	E2069	G2233	MK379 MK380 PK167	⌄
	742070SP ⁰									

MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE				ADVENTURE	LEVELING			

3 SERIES (E 93)

320i, 323i, 325i, 328i, 330i, 335i, 320d, 325d, 330d (+) (-) xDrive	07 → 13	<u>742040SP⁰</u> 	E7070 (E7070R E7071L)	G8212 	MK136 PK012			376001SP ⁰	E2068	G2232	MK379 MK380 PK167	
		<u>742041SP⁰</u> 		G8213 								
320i, 323i, 325i, 328i, 330i, 335i, 320d, 325d, 330d (+) (-) xDrive	07 → 13	<u>742069SP⁰</u> 	E7072 (E7072R E7073L)		MK136 PK012			376002SP ⁰	E2069	G2233	MK379 MK380 PK167	
		<u>742070SP⁰</u> 										

5 SERIES (E 39)

520i, 523i, 525i, 528i, 530i, 520d, 525d, 525td, 525tds, 530d (=) (-) M-Sport (-) M-Technik (-) (-) (-)	9.95 → 9.97	<u>742026SP⁰</u> 	E4622 (E4622R E4623L)	G8427 	MK163 PK125			376019SP ⁰	E2040		MK123	
		<u>742027SP⁰</u> 		G8428 								
520i, 523i, 525i, 528i, 530i, 520d, 525d, 525td, 525tds, 530d (=) (+) (+) M-Sport (+) M-Technik (+) (-)	9.95 → 9.03	<u>742028SP⁰</u> 	E4624 (E4624R E4625L)		MK136 PK125			376033SP ⁰	E2041		MK123	
		<u>742029SP⁰</u> 										
520i, 523i, 525i, 528i, 530i, 520d, 525d, 525td, 525tds, 530d (=) (-) M-Sport (-) M-Technik (-) (-) (-)	9.95 → 9.03	<u>742026SP⁰</u> 	E4622 (E4622R E4623L)	G8427 	MK163 PK125			∅	∅	∅		
		<u>742027SP⁰</u> 		G8428 								
520i, 523i, 525i, 528i, 530i, 520d, 525d, 525td, 525tds, 530d (=) (+) (+) M-Sport (+) M-Technik (+) (-)	9.95 → 9.03	<u>742028SP⁰</u> 	E4624 (E4624R E4625L)		MK136 PK125			∅	∅	∅		
		<u>742029SP⁰</u> 										
535i, 540i (=) (-) M-Sport (-) M-Technik (-) (-) (-)	9.95 → 9.03		E4626 (E4626R E4627L)		MK136 PK125			376019SP ⁰	E2040		MK123	
535i, 540i (=) (+) (+) M-Sport (+) M-Technik (+) (-)	9.95 → 9.03		E4628 (E4628R E4629L)		MK136 PK125			376033SP ⁰	E2041		MK123	



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE					ADVENTURE	LEVELING		

5 SERIES TOURING (E 39)

520i, 523i, 525i, 528i, 530i, 520d, 525d, 525tds, 530d (=) (-) M-Sport (-) M-Technik	9.95→ 9.03	<u>742026SP⁰</u> 	E4622 (E4622R E4623L)	G8427 	MK136		376020SP ⁰	E4397	MK162	
		<u>742027SP⁰</u> 								
520i, 523i, 525i, 528i, 530i, 520d, 525d, 525tds, 530d (=) (+) M-Sport (+) M-Technik	9.95→ 9.03	<u>742028SP⁰</u> 	E4624 (E4624R E4625L)		MK136		376020SP ⁰	E4397	MK162	
		<u>742029SP⁰</u> 								
540i (=) (-) M-Sport (-) M-Technik	9.95→ 9.03		E4626 (E4626R E4627L)		MK136		376020SP ⁰	E4397	MK162	
540i (=) (+) M-Sport (+) M-Technik	9.95→ 9.03		E4628 (E4628R E4629L)		MK136		376020SP ⁰	E4397	MK162	

5 SERIES (E 60)

520i, 523i, 525i, 530i, 540i, 545i, 550i, 520d, 525d, 530d, 535d (+) <u>ND</u> (+/-) Dynamic Drive	5.03→ 10	<u>742016SP⁰</u> 	E4644 (E4644R E4645L)		MK136 PK176		376029SP ⁰	E2065	MK279 PK166	
		<u>742017SP⁰</u> 								
520i, 523i, 525i, 530i, 540i, 545i, 550i, 520d, 525d, 530d, 535d (+) <u>SP</u> (+/-) Dynamic Drive (-) M-sport	5.03→ 10	<u>742020SP⁰</u> 	E4646 (E4646R E4647L)		MK136 PK176			E2066	MK279 PK166	
		<u>742021SP⁰</u> 								

5 SERIES TOURING (E 61)

523i, 525i, 530i, 540i, 545i, 550i, 520d, 525d, 530d, 535d (+) <u>ND</u> (+/-) Dynamic Drive	5.04→ 10	<u>742018SP⁰</u> 	E4648 (E4648R E4649L)		MK136 PK176			E4757	MK279 PK177	
		<u>742019SP⁰</u> 								
523i, 525i, 530i, 540i, 550i, 520d, 525d, 530d, 535d (+) <u>SP</u> (-) M-Sport (+/-) Dynamic Drive	5.04→ 10	<u>742022SP⁰</u> 	E4650 (E4650R E4651L)		MK136 PK176		376216SP ⁰	E4758	MK279 PK177	
		<u>742023SP⁰</u> 								

5 SERIES (F 10)

520i, 523i, 528i, 530i, 535i, 550i, 520d, 525d, 530d, 535d (+) <u>ND</u> (+) <u>SP</u> (+) M-Technik (-) (-) xDrive	3.10→	<u>376219SP⁰</u> 	E4038 (E4038R E4039L)		MK390 PK374		376014SP ⁰	E2082	MK397 PK377		
		<u>376220SP⁰</u> 									

5 SERIES GRAN TURISMO (F 07)

535i, 550i, 520d, 530d, 535d (+) <u>ND</u> (-) <u>SP</u> (-) M-Technik (-) (-) xDrive	10.09→				MK390 PK374		376015SP ⁰	E4769	MK391	
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MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE					ADVENTURE	LEVELING		

5 SERIES TOURING (F 11)

520i, 523i, 528i, 530i, 535i, 550i, 520d, 525d, 530d, 535d (+) (+) (+) M-Technik (-) (-) xDrive	9.10→	<u>376219SP⁰</u> 	E4038 (E4038R E4039L)	MK390 PK374			<u>376015SP⁰</u>	E4769	MK391	
		<u>376220SP⁰</u> 								

7 SERIES (E 38) ex M-Technik

728i, 730i, 735i, 740i, 725tds, 730d, 740d (+) (-) (-) (-)	94→ 01	<u>742067SP⁰</u> 	E4605 (E4605R E4606L)	MK135 PK012			<u>376011SP⁰</u>	E2025	I36 MK189	
		<u>742068SP⁰</u> 								
728iL, 730iL, 735iL, 740iL, 750i (+) (-) (-)	94→ 01	<u>742067SP⁰</u> 	E4605 (E4605R E4606L)	MK135 PK012			∅	∅	∅	
		<u>742068SP⁰</u> 								
728i, 730i, 735i, 740i, 728iL, 730iL, 735iL, 740iL, 750i, 750iL, 725tds, 730d, 740d (+) (+) (-) (-)	94→ 01	<u>742059SP⁰</u> 	E4608 (E4608R E4609L)	MK135 PK012			<u>376012SP⁰</u>	E2030	I36 MK189	
		<u>742060SP⁰</u> 								

7 SERIES (E 65)

730i, 735i, 740i, 745i, 730d, 740d, 745d (+) (+/-) Dynamic Drive (-) (-) EDC (-)	11.01→ 09						<u>376013SP⁰</u>	E2063	MK279	
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Z 3 (E 36) Roadster

1.8, 1.9, 2.0, 2.2, 3.0 (+/-) M-Technik	94→ 99	<u>742038SP⁰</u> 	E7038 (E7038R E7039L)	MK045 PK012			<u>376032SP⁰</u>	E1203	MK121 PK096	
		<u>742039SP⁰</u> 								

CITROËN

C 2

1.1, 1.4, 1.6, 1.4 HDi (+)	9.03→ 8.04	<u>742262SP⁰</u> 	E4995 (E4995R E4996L)	G16449 	MK184 PK104		<u>376088SP⁰</u>	E1318	23966	
1.1, 1.4, 1.6, 1.4 HDi (+)	9.04→ 10.09	<u>742262SP⁰</u> 	E4995 (E4995R E4996L)	G16449 	PK104		<u>376088SP⁰</u>	E1318	23966	



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE					ADVENTURE	LEVELING		

C 3 (FC_)

1.1, 1.4, 1.6 16 V , 9.01→11.09 1.4 HDi, 1.6 HDi (66 kW, 68 kW) (-) (-) (-) Entreprise (-) Pluriel	742262SP ⁰ 	E4995 (E4995R E4996L)	G16449 	MK001 MK184 I75 PK104			376088SP ⁰	E1318	23966		
			G16450 								
1.6 16 V , 1.6 HDi (80kW, 82 kW) , 9.01→ 5.06 (+) (-) (-) Entreprise (-) Pluriel	742263SP ⁰ 	E4995 (E4995R E4996L)	G8147 	MK001 MK184 I75 PK104			376088SP ⁰	E1318	23966		
			G8148 								
1.6 16 V , 1.6 HDi (80kW, 82 kW) , 6.06→11.09 (-) (-) (-) Entreprise (-) Pluriel	742262SP ⁰ 	E4995 (E4995R E4996L)	G16449 	MK001 PK104			376088SP ⁰	E1318	23966		
			G16450 								

I75

MK184 : -> 8.'04 =

MK001 : 9.'04-> =

C 4

1.4i, 1.6i, 2.0i, 1.6 HDi, 11.04→ 10 2.0 HDi (-) (-) Entreprise	E4752 (E4752R E4753L)	G7204 	MC112 MK196 PK124			376085SP ⁰	E2056	25504	MK205 PK131	
		G7205 								

C 4 PICASSO, C 4 GRAND PICASSO

1.6 16 V, 1.8i 16 V, 11.06→ 12 2.0i 16 V, 1.6 HDi, 2.0 HDi (+) (+/-)	E4752 (E4752R E4753L)	G7327 	MK196 PK124			376079SP ⁰	E2076	G2226		
		G7328 								

C 8

2.0i, 2.2i, 3.0 V 6, 2.0 HDi, 02→ 07.14 2.2 HDi	E7014 (E7014R E7015L)		PK122 MK269R MK270L			376093SP ⁰	E2059			
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FIAT

500 L

0.9, 1.4, 1.3JTD, 1.6D, 09.12→ 1.4LPG (+) Trekking (-) 7 Seater	742222SP ⁰ 	E4752 (E4752R E4753L)	G8276 ⁰ 	PK148			376218SP ⁰		G1244 ⁰	MK384R MK385L PK332	
			742223SP ⁰ 								
0.9, 1.4, 1.3JTD, 1.6D, 09.12→ 1.4LPG (=) 7 Seater	742222SP ⁰ 	E4752 (E4752R E4753L)	G8276 ⁰ 	PK148					G2235 ⁰	MK384R MK385L PK332	
			742223SP ⁰ 								

MC... = MK... = PK... =

FIAT



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE				ADVENTURE	LEVELING			

ULYSSE

2.0 16 V, 3.0 V 6, 2.0 JTD, 02→ 07.11 2.2 JTD	742119SP⁰ 	E7014 (E7014R E7015L)		MK269R MK270L PK122		376093SP⁰	E2059			
	742120SP⁰ 									

FORD

C-MAX

1.6, 1.8, 2.0, 1.6 TDCi, 2.07→ 9.10 1.8 TDCi, 2.0 TDCi, 2.0 LPG, 1.8 Bio Petrol	742080SP⁰ 	E4638 (E4638R E4639L)	G8801 	MK282 PK156		376234SP⁰	E1340		MK202 MK376 179 PK174	
	742081SP⁰ 									
1.6 Duratec 63, 78, 93 kW 1.6 EcoBoost 112, 136 kW 1.6 TDCi 71, 86 kW 2.0 TDCi 86, 104, 122 kW 10.10→ (-)	742086SP⁰ 	E7104 (E7104R E7105L)		MK282 PK156		376234SP⁰	E1340		MK202 MK376 179 PK174	
	742087SP⁰ 									

179

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
 MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
 MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 = +

FOCUS II

1.4i, 1.6i, 1.6i Sport, 11.04→ 11 1.6 Ti Sport, 2.0i Sport, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi	742080SP⁰ 	E4638 (E4638R E4639L)	G8801 	MK282 PK156		376234SP⁰	E1340	23988	MK202 MK376 179 PK174	
	742081SP⁰ 									

FOCUS II CLIPPER/TURNIER

1.4i, 1.6i, 1.6i Sport, 11.04→ 11 1.6 Ti Sport, 2.0i Sport, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi	742080SP⁰ 	E4638 (E4638R E4639L)	G8801 	MK282 PK156				43128		
	742081SP⁰ 									

FOCUS C-MAX

1.6i, 1.6 Ti, 1.8i, 2.0, 10.03→ 3.07 1.6 TDCi, 1.8 TDCi, 2.0 TDCi (+/-)	742080SP⁰ 	E4638 (E4638R E4639L)	G8801 	MK282 PK156		376234SP⁰	E1340	23988	MK202 MK376 179 PK174	
	742081SP⁰ 									

FOCUS III

1.0, 1.6, 2.0, 1.6 TDCi, 11→ 2.0 TDCi (+)	742086SP⁰ 	E7104 (E7104R E7105L)	G8171 	MK282 PK156		376234SP⁰	E1340	23988	MK202 MK376 179 PK174	
	742087SP⁰ 									



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE					ADVENTURE	LEVELING		

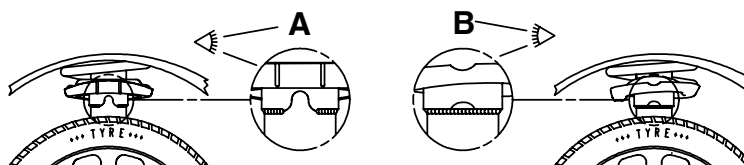
FOCUS III CLIPPER/TURNIER

1.0, 1.6, 2.0, 1.6 TDCi, 2.0 TDCi (+)	11→	742086SP⁰ 	E7104 (E7104R E7105L)	G8171 	MK282 PK156				43128		
		742087SP⁰ 		G8172 							

FUSION

1.25i, 1.4i, 1.6i, 1.4 TDCi, 1.6 TDCi	1.04→ 06.12	742093SP⁰ 	E4747 (E4747R E4748L)	G7394 	I65 oval spring (B) MK183 PK168				E5110	43135	MK365 PK078	
		742094SP⁰ 		G7395 								

I65



GALAXY

2.0 145 ps 2.3 161 ps 1.8 TDCi 100 ps, 125 ps 2.0 TDCi 136 ps 2.2 TDCi 175 ps (+) (-) (-)	5.06→ 05.15	742084SP⁰ 	E7078 (E7078R E7079L)	G8201 	MK400 ⁰ MK323 PK290				376083SP ⁰	E2071	G2224	I36 MK393	
		742085SP⁰ 		G8202 									

MONDEO III

1.6 16 V, 2.0 16 V, 2.0 16 V Di, 2.0 16 V TDDi, 2.0 TDCi, 2.5 V 6 24 V (+)	10.00→ 5.03	742075SP⁰ 	E4971	16430	MK151 PK098				E4972	16431	MK311 PK099				
	5.03→ 07	742075SP⁰ 											16430	MK151 PK098	
	6.03→ 07 9.04→ 07														
1.6 16 V, 2.0 16 V, 2.0 16 V Di, 2.0 16 V TDDi, 2.0 TDCi, 2.5 V 6 24 V (+) (-) 18" Wheels	5.03→ 07	742075SP⁰ 	E4971	16430	MK151 PK098				E4972	16431	MK311 PK099				
6.03→ 07 9.04→ 07	742075SP⁰ 	16430											MK151 PK098		
1.6 16 V, 2.0 16 V, 2.0 16 V Di, 2.0 16 V TDDi, 2.0 TDCi, 2.5 V 6 24 V (-) 18" Wheels (+)															5.03→ 07
6.03→ 07 9.04→ 07	742075SP⁰ 	16430	MK151 PK098												
1.6 16 V, 2.0 16 V, 2.0 16 V Di, 2.0 16 V TDDi, 2.0 TDCi, 2.5 V 6 24 V (-) 18" Wheels (+)					5.03→ 07	742075SP⁰ 	E4971	16430	MK151 PK098				E4972	16431	MK311 PK099
6.03→ 07 9.04→ 07	742075SP⁰ 	16430	MK151 PK098												

MONDEO III CLIPPER

1.6 16 V, 2.0 16 V, 2.0 16 V Di, 2.0 16 V TDDi, 2.0 TDCi, 2.5 V 6 24 V, 1.8 SCi, 2.2 TDCi, 3.0 V 6 (+)	12.00→ 07	742075SP⁰ 	E4971	16430	MK151 PK098				E5101	43120	I36	
		742075SP⁰ 										

MC... = MK... = PK... =

FORD



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE				ADVENTURE	LEVELING			

MONDEO IV

1.6 Ti, 2.0 (+) <input type="checkbox"/> ND (+) <input type="checkbox"/> SP (-)	3.07→	<u>742106SP⁰</u> 	E7076 (E7076R E7077L)	G8198 	MK400 ⁰ MK323 PK292		376083SP ⁰	E2071	G2224	136 MK393	
		<u>742107SP⁰</u> 		G8199 							
2.3, 2.5, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi (+) <input type="checkbox"/> ND (-)	3.07→	<u>742084SP⁰</u> 	E7078 (E7078R E7079L)	G8201 	MK400 ⁰ MK323 PK292		376083SP ⁰	E2071	G2224	136 MK393	
		<u>742085SP⁰</u> 		G8202 							

S-MAX

2.0, 2.3, 2.5, 1.8 TDCi, 2.0 TDCi, 2.2 TDCi (+) <input type="checkbox"/> ND (-)	05.06→ 10.15	<u>742084SP⁰</u> 	E7078 (E7078R E7079L)	G8201 	MK400 ⁰ MK323 PK292		376083SP ⁰	E2071	G2224	136 MK393	
		<u>742085SP⁰</u> 		G8202 							

JAGUAR / DAIMLER

X TYPE

2.0 V 6, 2.5 V 6, 3.0 V 6	01→ 09.09	<u>742025SP⁰</u>	E7051								
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LANCIA

PHEDRA

2.0 16 V, 3.0 V 6, 2.0 JTD, 2.2 JTD	02→ 11.10	<u>742119SP⁰</u> 	E7014 (E7014R E7015L)		MC212 MK048		376093SP ⁰	E2059				
		<u>742120SP⁰</u> 										

MERCEDES BENZ

A KLASSE (W 169)

A 150, A 160, A 170, A 200, A 200 T, A 160 CDi, A 180 CDi, A 200 CDi	04→ 12	<u>742053SP⁰</u>	E7093	G8114	MK378 PK170			E5116	43130		
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MINI

MINI COOPER, MINI ONE

Cooper, Cooper S, One, One D R 50, R 52, R 53 (+/-) <input type="checkbox"/> SP	3.02→ 10.06	<u>742077SP⁰</u> 	E7040 (E7040R E7041L)	G16493 	MK197 PK004			E1325	23989		
		<u>742078SP⁰</u> 		G16494 							
Cooper, Cooper D, One, One D, Cooper S R 56, R 57 (+/-) <input type="checkbox"/> SP	10.06→ 12.14	<u>742049SP⁰</u> 	E7082 (E7082R E7083L)	G8095 	MK359 PK004		376050SP ⁰	E1363	G1086		
		<u>742050SP⁰</u> 		G8096 							

20

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE					ADVENTURE	LEVELING		

MINI CLUBMAN

1.4 One, 1.6 One, 1.6 Cooper, 07→12.15 1.6 Cooper S, 1.6 S JCW, 1.6 One D, 1.6 Cooper D, 2.0 Cooper D, 2.0 Cooper SD R 55 (+/-)	742049SP ⁰ 	E7082 (E7082R E7083L)	G8095 	PK004	 	376050SP ⁰	E1363	G1086		OIL
	742050SP ⁰ 		G8096 							

OPEL, VAUXHALL

ASTRA G CARAVAN

1.2, 1.4 16 V, 1.6, 1.6 16 V, 2.98→05 1.8 16 V, 1.7 DTi, 1.7 tD (+) (+/-) Van		E4882 (E4882R E4883L)	G16766 	MK343 MC112 MK149 I79 PK075	 	376089SP ⁰	E1338	23982 LA496		OIL
			G16767 							
1.2, 1.4 16 V, 1.6, 1.6 16 V, 2.98→05 1.8 16 V, 1.7 DTi, 1.7 tD (+) , (+) (+/-) Van		E4908 (E4908R E4909L)	G16770 	MK343 MC112 MK149 I79 PK075	 	376089SP ⁰	E1338	23982 LA496		OIL
			G16771 							
2.0 16 V, 2.2 16 V, 2.0 Di, 2.98→05 2.0 DTi, 2.2 DTi (+/-) Van		E4908 (E4908R E4909L)	G16770 	MK343 MC112 MK149 I79 PK075	 	376089SP ⁰	E1338	23982 LA496		OIL
			G16771 							

ASTRA H, ASTRA H GTC

1.4 16 V, 1.6 16 V 04→10 (-)		E7045 (E7045R E7046L)	G8001 	MC112 MK399 PK164	 	376089SP ⁰	E1338	23982 LA496		OIL
			G8002 							
1.8 16 V, 1.6 Turbo, 1.3 CDTi, 04→10 1.7 CDTi, 1.9 CDTi (-)	742100SP ⁰ 	E7047 (E7047R E7048L)	G8003 	MC112 MK399 PK164	 	376089SP ⁰	E1338	23982 LA496		OIL
			742101SP ⁰ 							

ASTRA H CARAVAN

1.8 16 V, 1.3 CDTi, 1.7 CDTi, 04→10 1.9 CDTi (-)	742100SP ⁰ 	E7047 (E7047R E7048L)	G8003 	MC112 MK399 PK164	 		E1352	23994		OIL
			742101SP ⁰ 							

ASTRA H

1.4 16 V, 1.6 16 V 76 kW, 05→10 77 kW		E7045 (E7045R E7046L)	G8001 	MC112 MK399 PK164	 	376089SP ⁰	E1338	23982		OIL
			G8002 							
1.6 16 V 85 kW→, 1.6 Turbo, 05→10 1.8 16 V, 1.9 CDTi	742100SP ⁰ 	E7047 (E7047R E7048L)	G8003 	MC112 MK399 PK164	 	376089SP ⁰	E1338	23982		OIL
			742101SP ⁰ 							

COMBO

Corsa C Combo 10.01→12 Van, Tour (-)	742089SP ⁰ 	E4723 (E4723R E4724L)	G16327 	MK343 MK149 I79 PK173	 			23964		OIL
			742090SP ⁰ 							



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE				ADVENTURE	LEVELING			

CORSA C

1.0, 1.2, 1.3 CDTi, 1.7 Di (-) (-)	9.00→ 06	742089SP⁰ 	E4723 (E4723R E4724L)	G16327 	MK343 MK149 !79 PK173		376107SP⁰	E1299	G22711		
		742090SP⁰ 		G16328 							
1.4, 1.8, 1.7 DTi, 1.7 CDTi (-) (-)	9.00→ 06	742089SP⁰ 	E4723 (E4723R E4724L)	G16327 	MK343 MK149 !79 PK173			E1300	22712		
		742090SP⁰ 		G16328 							
1.0, 1.2, 1.4, 1.8, 1.3 CDTi, 1.7 Di, 1.7 DTi, 1.7 CDTi (+)	9.00→ 06	742089SP⁰ 	E4723 (E4723R E4724L)	G16327 	MK343 MK149 !79 PK173			E1300	22712		
		742090SP⁰ 		G16328 							

INSIGNIA SPORTS TOURER

1.6, 1.8, 1.6 T, 2.0T, 2.8 V 6, 2.0 CDTi (=) (4 x 2) (+) (+) (+) (+) SRI (-) OPC (-) (-)			E7088 (E7088R E7089L)		MC112 MK328 PK187		376064SP⁰	E7810			
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MERIVA MK I

1.4 16 V, 1.6, 1.6 16 V, 1.8 16 V, 1.3 CDTi, 1.7 DTi, 1.7 CDTi	03→ 10	742089SP⁰ 	E4723 (E4723R E4724L)	G16327 	MK343 MK149 !79 PK173				23964		
		742090SP⁰ 		G16328 							

!79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
 MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
 MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 = +

ZAFIRA B

1.6, 1.8, 2.0, 2.2, 1.7 CDT, 1.9 CDTi (+) (-) (-) (Panoramic)	7.05→ 12	742100SP⁰ 	E7047 (E7047R E7048L)	G8003 	MK399 MC112 PK164			E1359	G1061		
		742101SP⁰ 		G8004 							
1.6, 1.8, 2.0, 2.2 (+) (-) (-) (Panoramic)	7.05→ 12	742100SP⁰ 	E7047 (E7047R E7048L)	G8003 	MK399 MC112 PK164						
		742101SP⁰ 		G8004 							

PEUGEOT

307

1.4, 1.6 16V, 2.0 16 V, 1.4 HDi, 3.0i→ 1.6 HDi, 2.0 HDi (+)	07	742091SP⁰ 	E4755 (E4755R E4756L)	G7265 	MC112 MK196 PK124		376085SP⁰	E2056	25504	MK205 PK131	
		742092SP⁰ 		G7266 							



	OESPECTRUM	REFLEX ADVENTURE	ORIGINAL			OESPECTRUM	REFLEX ADVENTURE	ORIGINAL LEVELING		

307 SW

1.6 16V, 2.0 16 V, 1.6 HDi, 2.0 HDi (+)	3.01→ 07	<u>742091SP⁰</u>	E4755 (E4755R E4756L)	G7265	MC112 MK196 PK124			376103SP⁰	E2058	25505	MK205 PK131	
		<u>742092SP⁰</u>		G7266								

307 CC

1.6, 2.0, 2.0 HDi	3.01→ 08	<u>742091SP⁰</u>	E4755 (E4755R E4756L)	G7265	MC112 MK196 PK124			376145SP⁰	E2060		PK131	
		<u>742092SP⁰</u>		G7266								

807

2.0, 2.2, 3.0, 2.0 HDi, 2.2 HDi	02→	<u>742119SP⁰</u>	E7014 (E7014R E7015L)		PK122 MK269R MK270L			376093SP⁰	E2059			
		<u>742120SP⁰</u>										

1007

1.4, 1.4 16 V, 1.6, 1.6 16 V, 1.4 HdI, 1.6 HdI	05→ 09	<u>742262SP⁰</u>	E4995 (E4995R E4996L)	G16449	MK001 PK348			376088SP⁰	E1318	23966		
		<u>742263SP⁰</u>		G16450								

5008

1.6, 1.6 D, 2.0 D	09→		E7108 (E7108R E7109L)		MK395 PK124			376097SP⁰	E2080			
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RENAULT**MEGANE II**

1.4 16 V, 1.6 16 V 2.0 16 V 1.5 dCi, 1.9 dCi, 2.0 dCi excl. 2.0 RS LM ## (-)	03→ 09	<u>742064SP⁰</u>	E4750	G16387	MK193 PK162				E1319	23967		
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MEGANE II 5

1.4 16 V, 1.6 16 V 2.0 16 V 1.5 dCi, 1.9 dCi, 2.0 dCi excl. 2.0 RS BM ##, SM ## (-)	02→ 09	<u>742064SP⁰</u>	E4750	G16387	MK193 PK162				E1319	23967		
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MEGANE II 3

1.4 16 V, 1.6 16 V 2.0 16 V 1.5 dCi, 1.9 dCi, 2.0 dCi excl. 2.0 RS CM ##, GM ## (-)	02→ 09	<u>742064SP⁰</u>	E4750	G16387	MK193 PK162				E1319	23967		
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MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE				ADVENTURE	LEVELING			

MEGANE II Coupé-Cabriolet

1.6 16 V 2.0 16 V 1.5 dCi, 1.9 dCi, 2.0 dCi EM # #	03 → 11.08	<u>742064SP⁰</u>	E4750	G16387	MK193 PK162			E1319	23967		
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MEGANE II GRANDTOUR

1.4 16 V, 1.6 16 V 2.0 16 V 1.5 dCi, 1.9 dCi, 2.0 dCi KM # #	03 → 11.08	<u>742064SP⁰</u>	E4750	G16387	MK193 PK162				23983		
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MEGANE III

1.4, 1.6, 2.0, 1.5 dCi, 1.9 dCi, 11.08 → 2.0 dCi (-) 2.0 GT		<u>742076SP⁰</u>	E7096	G8149	MK327 PK190			E1365	G1108		
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MEGANE III GRANDTOUR

1.4, 1.6, 2.0, 1.5 dCi, 11.08 → 1.9 dCi, 2.0 dCi (+) <u>ND</u> (-) 2.0 GT		<u>742076SP⁰</u>	E7096	G8149	MK327 PK190			E1372 ⁰	<u>G1182</u>		
1.4, 1.6, 2.0, 1.5 dCi, 11.08 → 1.9 dCi, 2.0 dCi (+) <u>SP</u> (-) 2.0 GT		<u>742076SP⁰</u>	E7096	G8149	MK327 PK190			E1365	G1108		

SCENIC II

1.4 16 V, 1.6 16 V, 2.0 16 V, 8.03 → 09 1.5 dCi, 1.9 dCi (-) <u>HD</u>		<u>742063SP⁰</u>	E4749	G7396	MK193 PK162		<u>376084SP⁰</u>	E1331			
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GRAND SCENIC II

Grand Scénic II (-) <u>HD</u>	04 → 09	<u>742063SP⁰</u>	E4749	G7396	MK193 PK159			E1362			
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SCENIC III

1.4, 1.6, 2.0, 1.5 dCi, 1.9 dCi, 09 → 2.0 dCi (+) <u>ND</u>		<u>742096SP⁰</u>	E7095		MK327 PK190		<u>376084SP⁰</u>	E1331			
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VEL SATIS

2.0, 2.0 16 V Turbo, 3.5 V 6, 6.02 → 2.0 dCi, 2.2 dCi, 3.0 dCi (+) <u>ND</u>		<u>742217SP⁰</u>	E7075		MK185 PK165						
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SAAB

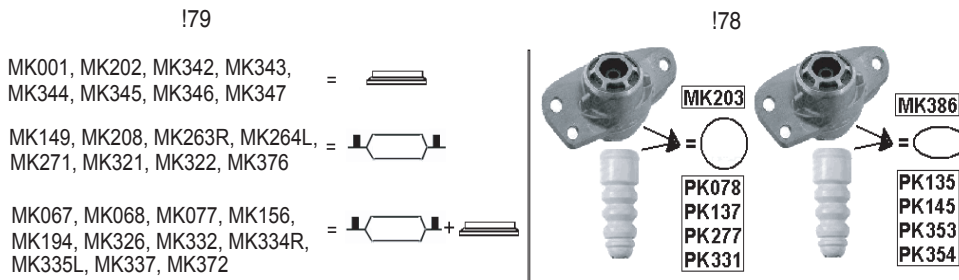
9.3

1.8 i, 1.8 t, 2.0 t, 2.0 T, 1.9 TiD, 03 → 2.2 TiD	<u>742104SP⁰</u> 	E7022 (E7022R E7023L)	G8290 	MK342 MC112 MK208 PK318 I79			E1329			
	<u>742105SP⁰</u> 		G8291 	MK342 MC112 MK208 PK318 I79						



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE					ADVENTURE	LEVELING		

!79/!78



9.3

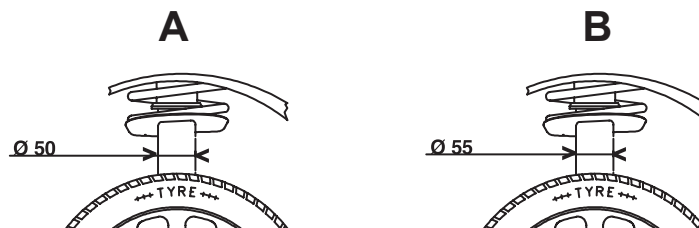
1.8 t, 2.0 t, 2.0 T	03→	742104SP⁰	E7022 (E7022R E7023L)	G8290	MK342 MC112 MK208 PK318 !79		E1329	
		742105SP⁰		G8291	MK342 MC112 MK208 PK318 !79			

SEAT

ALTEA, ALTEA XL

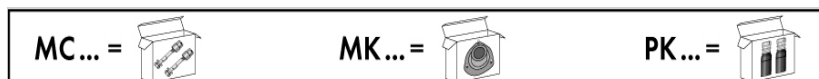
1.6, 2.0 FSi, 2.0 TFSi, 1.9 TDi, 6.04→ 2.0 TDi (+) ND	742250SP⁰	E7052	!64 Ø 50mm (A)		376053SP⁰	E1337	!78 MK203 MK386 PK319	
	742251SP⁰	E7053						
1.6, 2.0 FSi, 1.9 TDi, 2.0 TDi 6.04→ (+) SP	742250SP⁰	E7052	!64 Ø 50mm (A)		376068SP⁰	E1351	MK203 PK319	
	742251SP⁰	E7053						

!64



EXEO, EXEO ST

1.6, 1.8, 2.0 TFSi, 2.0 TDi (+) ND	3.09→	376005SP⁰	E2053	26665	MK207 PK175		376007SP⁰	E1355	G1055	MK297 PK137	
1.6, 1.8, 2.0 TFSi, 2.0 TDi (+) SP	3.09→		E2067		MK207 PK175		376008SP⁰	E1356		MK297 PK137	
1.6, 1.8, 2.0 TFSi, 2.0 TDi (+) HD	3.09→	376006SP⁰	E2055		MK207 PK175		376009SP⁰	E1285		MK297 PK137	





MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE				ADVENTURE	LEVELING			

IBIZA, CORDOBA

1.2, 1.2 12 V, 1.4 TDi, 1.9 SDi 1.4 16 V kW 55, kW 74 1.9 TDi kW 74, kW 96 02 → 09 (-) <input type="checkbox"/> SP	<u>742052SP</u> ⁰	E4997	16451	MK345 MK156 I79 PK012		<u>376224SP</u> ⁰	E1274	23950	MK118 PK078	
1.2, 1.2 12 V, 1.4 TDi, 1.9 SDi 1.4 16 V kW 55, kW 74 1.9 TDi kW 74, kW 96 02 → 09 (+) <input type="checkbox"/> SP	<u>742042SP</u> ⁰	E4998		MK345 MK156 I79 PK012		<u>376227SP</u> ⁰	E1306		MK118 PK078	

I79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
 MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
 MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 = +

IBIZA

1.2, 1.2 TSi, 1.4, 1.6, 1.2 TDi, 3.08 → 1.4 TDi, 1.6 TDi, 1.9 TDi (+) <input type="checkbox"/> ND	<u>742036SP</u> ⁰	E7091	G8109	MK344 MK077 PK076 I79		<u>376224SP</u> ⁰	E1274	23950	MK118 PK078	
1.2, 1.2 TSi, 1.4, 1.6, 1.2 TDi, 3.08 → 1.4 TDi, 1.6 TDi, 1.9 TDi (+) <input type="checkbox"/> SP	<u>742044SP</u> ⁰	E7097		MK344 MK077 PK076 I79		<u>376224SP</u> ⁰	E1274		MK118 PK078	
1.4 TSi FR (150 PS), 3.08 → 1.4 TSi Cupra (180 PS), 2.0 TDi (145 PS) (+) <input type="checkbox"/> ND (+) <input type="checkbox"/> SP	<u>742044SP</u> ⁰	E7097		MK344 MK077 PK076 I79		<u>376224SP</u> ⁰	E1274	23950	MK118 PK078	

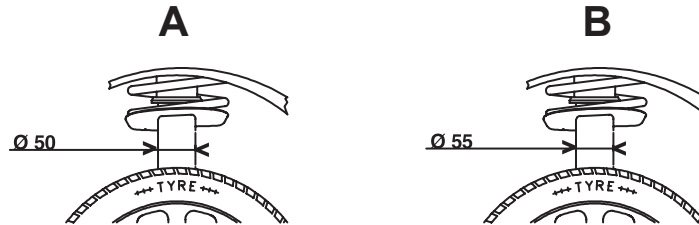
LEON

1.4, 1.6, 1.9 SDi 10.98 → 7.05 (+) <input type="checkbox"/> ND		E4373	G16264	MK344 MK077 I79 PK076		<u>376225SP</u> ⁰	E1221	23890	MK118 PK078	
1.8, 2.3, 1.9 TDi 10.98 → 7.05 (+) <input type="checkbox"/> ND (-) 1.8 Turbo (-) 2.8 V 6		E4858		MK344 MK077 I79 PK076		<u>376225SP</u> ⁰	E1221	23890	MK118 PK078	
1.8, 2.3, 1.9 TDi 10.98 → 7.05 (+) <input type="checkbox"/> SP (-) 1.8 Turbo		E4858		MK344 MK077 I79 PK076		<u>376226SP</u> ⁰	E1222		MK118 PK078	
1.9 TDi 5.02 → 7.05 Syncho, (=) (4 x 4)		E4999		MK344 MK077 I79		<u>376055SP</u> ⁰	E1261	G1236		
2.8 V 6 Cupra 4 2.01 → 7.05 (=) (4 x 4)		E4999		MK344 MK077 I79		<u>376055SP</u> ⁰	E1261	G1236		
1.6, 1.6 FSi, 2.0 FSi, 2.0 TFSi, 7.05 → 1.9 TDi, 2.0 TDi (+) <input type="checkbox"/> ND	<u>742250SP</u> ⁰	E7052		I64 Ø 50mm (A) MK345 MK194 I79 PK163		<u>376053SP</u> ⁰	E1337	23979	MK203 PK277	
	<u>742251SP</u> ⁰	E7053		I64 Ø 55mm (B) MK345 MK194 I79 PK163						



MONROE	OESPECTRUM	REFLEX ADVENTURE	ORIGINAL	i	C	OESPECTRUM	REFLEX ADVENTURE	ORIGINAL LEVELING	i	C
	1.6, 1.6 FSi, 2.0 FSi, 2.0 TFSi, 7.05→ 8.12 1.9 TDi, 2.0 TDi (+) SP	<u>742250SP⁰</u>	E7052				!64 Ø 50mm (A) MK345 MK194 !79 PK163			
	<u>742251SP⁰</u>	E7053		!64 Ø 55mm (B) MK345 MK194 !79 PK163						

!64



TOLEDO II (1M2)

1.4, 1.6, 1.9 SDi (+) ND	4.99→ 5.06		E4373	G16264	MK344 MK077 !79 PK076		<u>376225SP⁰</u>	E1221	23890	MK118 PK078	
1.8, 2.3, 1.9 TDi (+) ND (-) 1.8 Turbo (-) 2.8 V 6	4.99→ 5.06		E4858		MK344 MK077 !79 PK076		<u>376225SP⁰</u>	E1221	23890	MK118 PK078	
1.6, 1.8, 2.3, 1.9 TDi (+) SP (-) 1.8 Turbo	4.99→ 5.06		E4858		MK344 MK077 !79 PK076		<u>376226SP⁰</u>	E1222		MK118 PK078	

TOLEDO III (5P2)

1.6, 2.0 FSi, 1.9 TDi, 2.0 TDi (+) ND	4.04→ 07.12	<u>742250SP⁰</u>	E7052		!64 Ø 50mm (A) MK345 MK194 !79 PK163		<u>376053SP⁰</u>	E1337	23979	MK203 PK277	
		<u>742251SP⁰</u>	E7053		!64 Ø 55mm (B) MK345 MK194 !79 PK163						
1.6, 2.0 FSi, 1.9 TDi, 2.0 TDi (+) SP	4.04→ 07.12	<u>742250SP⁰</u>	E7052		!64 Ø 50mm (A) MK345 MK194 !79 PK163		<u>376068SP⁰</u>	E1351		MK203 PK277	
		<u>742251SP⁰</u>	E7053		!64 Ø 55mm (B) MK345 MK194 !79 PK163						

TOLEDO IV (NH)

1.2 TSI, 1.2 MPI, 1.4 TSI, 1.6 MPI, 1.6 SRÉ, 1.4 TDi, 1.6 Tdi (+) ND	07.12→	<u>742036SP⁰</u>	E7091	G8109	MK344 !79 MK077 PK076				<u>G1239⁰</u>	MK118 PK078	
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MC... = MK... = PK... =

SEAT



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE					ADVENTURE			

SKODA

FABIA I

1.0, 1.2, 1.4, 1.4 16 V, 2.0, 1.4 TDi, 1.9 SDi, 1.9 TDi (+)	99→ 07	742052SP⁰	E4997	16451	MK345 MK156 !79 PK012		376224SP⁰	E1274	23950	MK118 PK095	
1.0, 1.2, 1.4, 1.4 16 V, 2.0, 1.4 TDi, 1.9 SDi, 1.9 TDi (+)	99→ 07	742042SP⁰	E4998		MK345 MK156 !79 PK012		376041SP⁰	E1309		MK118 PK095	
1.0, 1.2, 1.4, 1.4 16 V, 2.0, 1.4 TDi, 1.9 SDi, 1.9 TDi (+)	99→ 07	742042SP⁰	E4998		MK345 MK156 !79 PK012		376036SP⁰	E1308		MK118 PK095	

FABIA I PRAKTIK

1.0, 1.2, 1.4, 1.4 16 V, 2.0, 1.4 TDi, 1.9 SDi, 1.9 TDi (+)	99→ 07	742052SP⁰	E4997	16451	MK345 MK156 !79 PK012		376224SP⁰	E1274	23950	MK118 PK095	
1.0, 1.2, 1.4, 1.4 16 V, 2.0, 1.4 TDi, 1.9 SDi, 1.9 TDi (+)	99→ 07	742042SP⁰	E4998		MK345 MK156 !79 PK012		376036SP⁰	E1308		MK118 PK095	

FABIA II

1.2, 1.4 16 V, 1.4 TDi, 1.9 TDi (+)	07→	742052SP⁰	E4997	16451	MK345 MK156 !79 PK012		376224SP⁰	E1274	23950	MK118 PK078	
1.2, 1.4 16 V, 1.4 TDi, 1.9 TDi (+)	07→	742042SP⁰	E4998		MK345 MK156 !79 PK012		376041SP⁰	E1309		MK118 PK078	
1.2, 1.4 16 V, 1.6, 1.4 TDi, 1.6 TDi, 1.9 TDi (+)	07→	742042SP⁰	E4998		MK345 MK156 !79 PK012		376036SP⁰	E1308		MK118 PK078	

FABIA II

1.2, 1.4 16 V, 1.4 TDi, 1.9 TDi (+)	07→	742052SP⁰	E4997	16451	MK345 MK156 !79 PK012		376224SP⁰	E1274	23950	MK118 PK078	
1.2, 1.4 16 V, 1.6, 1.4 TDi, 1.6 TDi, 1.9 TDi (+) (+)	07→	742042SP⁰	E4998		MK345 MK156 !79 PK012		376036SP⁰	E1308		MK118 PK078	

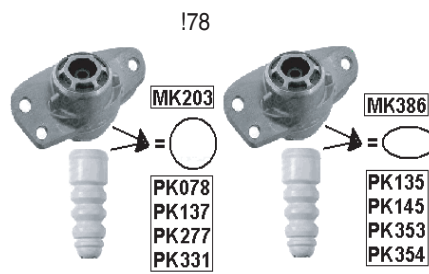
!79/!78

!79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =

MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =

MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 =



OCTAVIA (1U2)

1.4, 1.6, 1.9 SDi (=) (4 x 2) (+)	9.96→ 06		E4373	G16264	MK344 MK077 !79 PK076		376225SP⁰	E1221	23890	MK118 PK078	
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MONROE	OESPECTRUM	REFLEX ADVENTURE	ORIGINAL	i	C	OESPECTRUM	REFLEX ADVENTURE	ORIGINAL LEVELING	i	C
	1.8, 1.8 Turbo, 2.0, 1.9 TDi (=) (4 x 2) (+) ND	9.96→	06			E4593	16731	MK344 MK077 I79 PK076		
(4 x 4) (+) ND, (+) HD	7.98→	01	E4858		MK344 MK077 I79 PK076	376060SP ⁰	E1262			Oil
(4 x 4) (+) ND, (+) HD, (+) SP	01→	06	742055SP ⁰	E4947	MK344 MK077 I79 PK076	376060SP ⁰	E1262			Oil

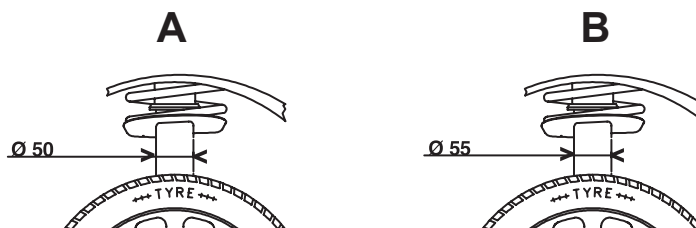
OCTAVIA (1U5)

(4 x 4) (+) ND, (+) HD	7.98→	01	E4858		MK344 MK077 I79 PK076	376060SP ⁰	E1262			Oil
(4 x 4) (+) ND, (+) HD, (+) SP	01→	06	742055SP ⁰	E4947	MK344 MK077 I79 PK076	376060SP ⁰	E1262			Oil

OCTAVIA (1Z3)

(ND)	2.04→	12	742244SP ⁰	E7029	G16496	I64 Ø 50mm (A) MK345 MK194 I79 PK163	376053SP ⁰	E1337	23979	I78 MK203 MK386 PK137 PK353	Oil
			742242SP ⁰	E7031	16498	I64 Ø 55mm (B) MK345 MK194 I79 PK163					
(SP)	2.04→	12	742246SP ⁰	E7056		I64 Ø 50mm (A) MK345 MK194 I79 PK163	376053SP ⁰	E1337	23979	I78 MK203 MK386 PK137 PK353	Oil
			742245SP ⁰	E7057		I64 Ø 55mm (B) MK345 MK194 I79 PK163					
(HD)	2.04→	12	742243SP ⁰	E7028	G16495	I64 Ø 50mm (A) MK345 MK194 I79 PK163			23987	I78 MK203 MK386 PK137 PK353	Oil
			742245SP ⁰	E7057		I64 Ø 55mm (B) MK345 MK194 I79 PK163					
2.0 RS	1.06→	12	742245SP ⁰	E7057		I64 Ø 55mm (B) MK345 MK194 I79 PK163		E1341		I78 MK203 MK386 PK137 PK353	Oil

I64



MC... = MK... = PK... =

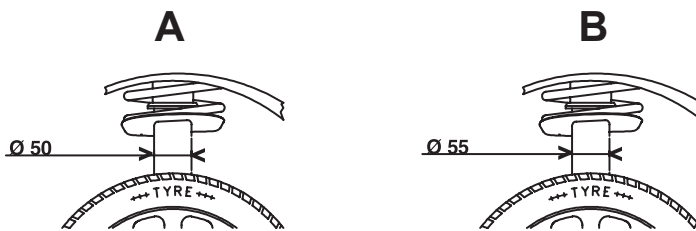


MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE					ADVENTURE	LEVELING		

OCTAVIA (1Z5)

2.04 → 12 (=) (4 x 2) (=) (4 x 4) (+) ND	<u>742244SP⁰</u>	E7029	G16496	MK345 164 Ø 50mm (A) MK194 PK163		23993	178 MK203 MK386 PK137 PK353	
	<u>742242SP⁰</u>	E7031	16498	MK345 164 Ø 55mm (B) MK194 PK163				
2.04 → 12 (=) (4 x 2) (=) (4 x 4) (+) SP	<u>742245SP⁰</u>	E7056		MK345 164 Ø 50mm (A) MK194 PK163		23993	178 MK203 MK386 PK137 PK353	
	<u>742246SP⁰</u>	E7057		MK345 164 Ø 55mm (B) MK194 PK163				
2.04 → 12 (=) (4 x 2) (=) (4 x 4) (+) HD	<u>742243SP⁰</u>	E7028	G16495	MK345 164 Ø 50mm (A) MK194 PK163		23987	178 MK203 MK386 PK137 PK353	
	<u>742245SP⁰</u>	E7057		MK345 164 Ø 55mm (B) MK194 PK163				
2.0 RS 1.06 → 12	<u>742245SP⁰</u>	E7057		MK345 164 Ø 55mm (B) MK194 PK163		23987	178 MK203 MK386 PK137 PK353	

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RAPID, RAPID SPACEBACK

1.2 TSi, 1.2 MPI, 1.2 LPG, 1.4 Tsi, 1.6 MPI, 1.6 SRE, 1.4 TDi, 1.6 Tdi 07.12 →	<u>742036SP⁰</u>	E7091	G8109	MK344 MK077 PK076 179		G1239 ⁰	MK118 PK078	
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ROOMSTER

1.2, 1.4, 1.6 06 →	<u>742052SP⁰</u>	E4997		MK345 MK156 179 PK012		<u>376229SP⁰</u>	E1212	MK118	
1.4 TDi, 1.9 TDi 06 →	<u>742042SP⁰</u>	E4998		MK345 MK156 179 PK012		<u>376229SP⁰</u>	E1212	MK118	

SUPERB (3U4)

2.0, 1.8 T, 2.8 V 6, 1.9 TDi, 2.5 TDi (-) HD 01 → 3.08	<u>376054SP⁰</u>	E2048	26663	MK190 PK088		E5087	45007	MK187 PK101	
2.0, 1.8 T, 2.8 V 6, 1.9 TDi, 2.5 TDi (+) HD 01 → 3.08	<u>376044SP⁰</u>	E2049		MK190 PK088		<u>376026SP⁰</u>	E1234	MK187 PK101	

MC... = MK... = PK... =



MONROE	OESPECTRUM	REFLEX ADVENTURE	ORIGINAL			OESPECTRUM	REFLEX ADVENTURE	ORIGINAL LEVELING		

SUPERB (3T4, 3T5)

1.4, 1.8, 2.0, 1.6 D, 1.9 D, 2.0 D (=) (4 x 2) (=) (4 x 4) (+) ND	3.08→	742242SP⁰	E7031	16498	MK345 MK194 !79 PK163		376082SP⁰	E1357	G1057	MK203 PK137	
1.8, 3.6 V 6, 2.0 D (=) (4 x 2) (=) (4 x 4) (+) SP	3.08→	742247SP⁰	E7030		MK345 MK194 !79 PK163		376082SP⁰	E1357	G1057	MK203 PK137	

YETI

1.2, 1.4, 1.8, 1.6 TDi, 2.0 TDi (+) ND (=) (4 x 2) (=) (4 x 4)	05.09→	742244SP⁰	E7029	G16496	MK345 MK194 !79 PK163		376053SP⁰	E1337	23979	MK203 PK137	
1.2, 1.4, 1.8, 1.6 TDi, 2.0 TDi (+) HD (=) (4 x 2) (=) (4 x 4)	05.09→	742243SP⁰	E7028	G16495	MK345 MK194 !79 PK163					MK203 PK137	

VOLKSWAGEN

NEW BEETLE, NEW BEETLE CABRIOLET

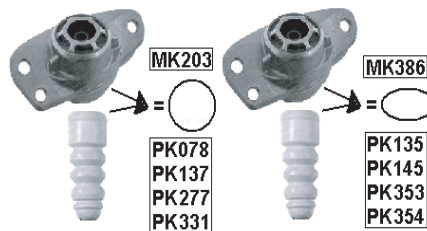
1.4, 1.6, 1.8 T, 2.0, 2.3 V 5, 1.9 TDi (-) HD (-) USA (-) MEX	98→ 10		E4858		MK344 MK077 !79 PK076		376226SP⁰	E1222		MK118 PK078	
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!79/!78

!79

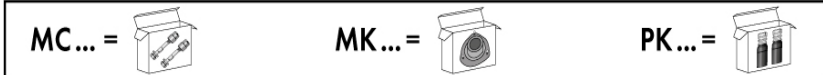
- MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
- MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
- MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 =

!78



BORA

1.4, 1.6 (+) ND (-) 4-Motion	10.97→ 5.05		E4373	G16264	MK344 MK077 !79 PK076		376225SP⁰	E1221	23890	MK118 PK078	
1.8, 1.8 Turbo GTi, 2.0, 2.3, 1.9 SDi, 1.9 TDi (+) ND (-) 4-Motion	10.97→ 5.05		E4593	16731	MK344 MK077 !79 PK076		376225SP⁰	E1221	23890	MK118 PK078	
 (+) SP (-) 4-Motion	10.97→ 5.05		E4858		MK344 MK077 !79 PK076		376226SP⁰	E1222		MK118 PK078	
4-Motion (+) ND → ch.no. 1J-X-999 000	11.98→ 4.99		E4593	16731	MK344 MK077 !79 PK076		376055SP⁰	E1261	G1236		
4-Motion (+) ND ch.no. 1J-X-999 000→	5.99→ 5.05	742055SP⁰	E4947		MK344 MK077 !79 PK076		376055SP⁰	E1261	G1236		





		MONROE		REFLEX		ORIGINAL	i	C	REFLEX		ORIGINAL	i	C
		OESPECTRUM	ADVENTURE	ADVENTURE	LEVELING								
4-Motion (+) HD	5.99 → 5.05	742055SP ⁰	E4947		MK344 MK077 I79 PK076				376060SP ⁰	E1262			
4-Motion (+) SP	5.99 → 5.05	742055SP ⁰	E4947		MK344 MK077 I79 PK076				376055SP ⁰	E1261	G1236		

BORA

4-Motion (+) ND	5.99 → 5.05	742055SP ⁰	E4947		MK344 MK077 I79 PK076				376055SP ⁰	E1261	G1236		
4-Motion (+) HD	5.99 → 5.05	742055SP ⁰	E4947		MK344 MK077 I79 PK076				376060SP ⁰	E1262			
4-Motion (+) SP	5.99 → 5.05	742055SP ⁰	E4947		MK344 MK077 I79 PK076				376055SP ⁰	E1261	G1236		

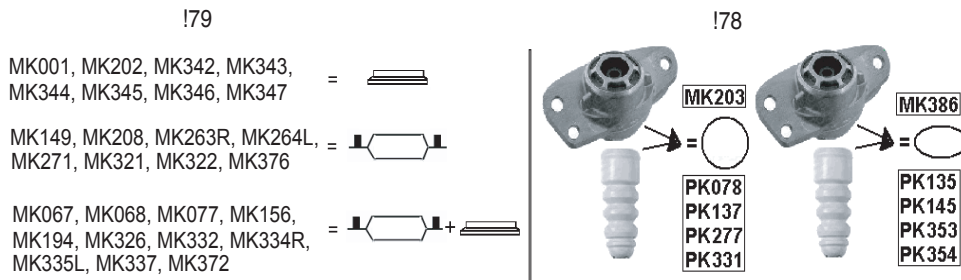
EOS

1.4, 1.6, 2.0, 3.2, 2.0 D (-)	5.06 →	742248SP ⁰	E7026		MK345 PK163 MK194 I79					E1341		MK203 PK078	
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FOX

1.2, 1.4, 1.4 Tdi (-) CrossFox	4.05 →	742052SP ⁰	E4997	16451	MK345 MK156 I79 PK012				376036SP ⁰	E1308		MK118 PK095	
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I79/I78



GOLF IV

1.4, 1.6 (+) ND (-) 4-Motion	10.97 → 04		E4373	G16264	MK344 MK077 I79 PK076				376225SP ⁰	E1221	23890	MK118 PK078	
1.8, 1.8 Turbo GTi, 2.0, 2.3, 1.9 SDi, 1.9 TDi (+) ND (-) 4-Motion	10.97 → 04		E4593	16731	MK344 MK077 I79 PK076				376225SP ⁰	E1221	23890	MK118 PK078	
(+) SP (-) 4-Motion	10.97 → 04		E4858		MK344 MK077 I79 PK076				376226SP ⁰	E1222		MK118 PK078	
4-Motion (+) ND → ch.no. 1J-X-800 000	11.98 → 5.99		E4593	16731	MK344 MK077 I79 PK076				376055SP ⁰	E1261	G1236		
4-Motion (+) HD → ch.no. 1J-X-800 000	11.98 → 5.99		E4858		MK344 MK077 I79 PK076				376060SP ⁰	E1262			
4-Motion (+) SP → ch.no. 1J-X-800 000	11.98 → 5.99		E4858		MK344 MK077 I79 PK076				376055SP ⁰	E1261	G1236		



MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE					ADVENTURE	LEVELING		

4-Motion ch.no. 1J-X-800 001 →	6.99→ 04	<u>742055SP⁰</u>	E4947		MK344 MK077 !79 PK076		<u>376055SP⁰</u>	E1261	G1236			OIO
4-Motion (+) HD ch.no. 1J-X-800 001 →	6.99→ 04	<u>742055SP⁰</u>	E4947		MK344 MK077 !79 PK076		<u>376060SP⁰</u>	E1262				OIO

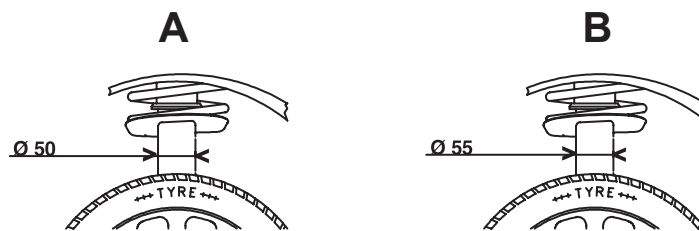
GOLF IV

4-Motion (+) ND	5.99→ 07	<u>742055SP⁰</u>	E4947		MK344 MK077 !79 PK076		<u>376055SP⁰</u>	E1261	G1236			OIO
4-Motion (+) HD	5.99→ 07	<u>742055SP⁰</u>	E4947		MK344 MK077 !79 PK076		<u>376060SP⁰</u>	E1262				OIO
4-Motion (+) SP	5.99→ 07	<u>742055SP⁰</u>	E4947		MK344 MK077 !79 PK076		<u>376055SP⁰</u>	E1261	G1236			OIO

GOLF V

1.4, 1.4 FSi, 1.6, 1.6 FSi, 2.0 FSi, 1.9 TDi, 2.0 SDi, 2.0 TDi (+) ND (-) GTi (-) 4-Motion	10.03→ 09	<u>742244SP⁰</u>	E7029	G16496	!64 Ø 50mm (A) MK345 MK194 !79 PK163		<u>376053SP⁰</u>	E1337	23979	!78 MK203 MK386 PK078 PK353		OIO
		<u>742242SP⁰</u>	E7031	16498	!64 Ø 55mm (B) MK345 MK194 !79 PK163							
1.4, 1.4 FSi, 1.6, 1.6 FSi, 2.0 FSi, 1.9 TDi, 2.0 SDi, 2.0 TDi (+) SP (-) GTi (-) 4-Motion	12.03→ 09	<u>742246SP⁰</u>	E7056		!64 Ø 50mm (A) MK345 MK194 !79 PK163		<u>376053SP⁰</u>	E1337		!78 MK203 MK386 PK078 PK353		OIO
		<u>742245SP⁰</u>	E7057		!64 Ø 55mm (B) MK345 MK194 !79 PK163							
1.4, 1.4 FSi, 1.6, 1.6 FSi, 2.0 FSi, 1.9 TDi, 2.0 SDi, 2.0 TDi (+) HD (-) 4-Motion	12.03→ 09	<u>742243SP⁰</u>	E7028	G16495	!64 Ø 50mm (A) MK345 MK194 !79 PK163				23987	!78 MK203 MK386 PK078 PK353		OIO
		<u>742245SP⁰</u>	E7057		!64 Ø 55mm (B) MK345 MK194 !79 PK163							
2.0 GTi	10.04→ 09	<u>742245SP⁰</u>	E7057		MK345 MK194 !79 PK163			E1341		MK203 PK078		OIO
3.2 R 32 (=) (4 x 4) 4-Motion	11.05→ 09	<u>742245SP⁰</u>	E7057		MK345 MK194 !79 PK163			E1341		MK203 PK078		OIO

!64



MC... = MK... = PK... =

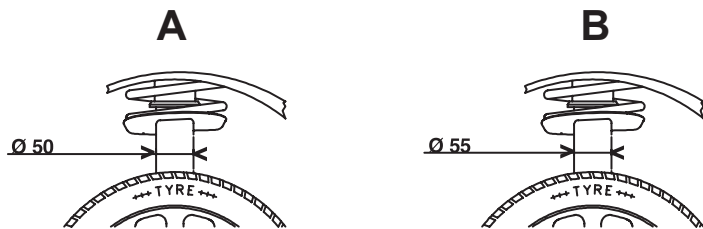


MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE					ADVENTURE	LEVELING		

GOLF V

1.4, 1.4 FSi, 1.6, 1.6 FSi, 2.0 FSi, 1.9 TDi, 2.0 SDi, 2.0 TDi (+) ND (+/-) 4-Motion	5.07 → 4.08	742244SP⁰	E7029	G16496	Ø 50mm (A) MK345 MK194 I79 PK163		376053SP⁰	E1337	23979	I78 MK203 MK386 PK078 PK353	
			742242SP⁰	E7031	16498						
1.4, 1.4 FSi, 1.6, 1.6 FSi, 2.0 FSi, 1.9 TDi, 2.0 SDi, 2.0 TDi (+) SP (+/-) 4-Motion	5.07 → 4.08	742246SP⁰	E7056		I64 Ø 50mm (A) MK345 MK194 I79 PK163		376068SP⁰	E1351		I78 MK203 MK386 PK078 PK353	
			742245SP⁰	E7057							
1.4, 1.4 FSi, 1.6, 1.6 FSi, 2.0 FSi, 1.9 TDi, 2.0 SDi, 2.0 TDi (+) HD (+/-) 4-Motion	5.07 → 4.08	742243SP⁰	E7028	G16495	I64 Ø 50mm (A) MK345 MK194 I79 PK163					I78 MK203 MK386 PK078 PK353	
			742245SP⁰	E7057							

I64



GOLF PLUS

1.4, 1.4 FSi, 1.6 FSi, 2.0 FSi, 1.9 TDi, 2.0 TDi (+) ND	1.05 → 8.14	742244SP⁰	E7029	G16496	I64 Ø 50mm (A) MK345 MK194 I79 PK163		E1341		I78 MK203 MK386 PK078 PK353	
			742242SP⁰	E7031	16498					
1.4, 1.4 FSi, 1.6 FSi, 2.0 FSi, 1.9 TDi, 2.0 TDi (+) SP	1.05 → 8.14	742244SP⁰	E7029	G16496	I64 Ø 50mm (A) MK345 MK194 I79 PK163		E1341		MK203 PK078	
			742242SP⁰	E7031	16498					
1.4, 1.4 FSi, 1.6 FSi, 2.0 FSi, 1.9 TDi, 2.0 TDi (+) HD	1.05 → 8.14	742243SP⁰	E7028	G16495	I64 Ø 50mm (A) MK345 MK194 I79 PK163			23987	MK203 PK078	
			742245SP⁰	E7057						



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE					ADVENTURE	LEVELING		

GOLF VI

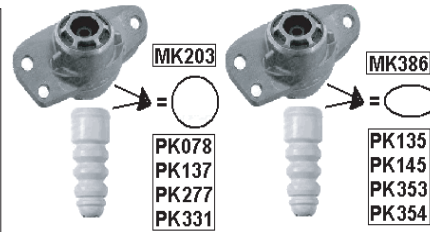
1.4, 1.6, 1.6 Bi-Fuel, 1.2 TSi, 1.4 TSi, 1.8 TSi, 1.6 TDi Blue Motion, 2.0 TDi (+) ND (-) GTi /R32 (-) 4-Motion	09→ 12	<u>742244SP⁰</u>	E7029	G16496	!64 Ø 50mm (A) MK345 MK194 !79 PK163		<u>376053SP⁰</u>	E1337	23979	!78 MK203 MK386 PK078 PK353	
		<u>742242SP⁰</u>	E7031	16498	!64 Ø 55mm (B) MK345 MK194 !79 PK163						
GTi, R32	09→ 12	<u>742245SP⁰</u>	E7057		!64 Ø 55mm (B) MK345 MK194 !79 PK163			E1341	G2101	MK203 PK078	
1.4, 1.6, 1.6 Bi-Fuel, 1.2 TSi, 1.4 TSi, 1.8 TSi, 1.6 TDi Blue Motion, 2.0 TDi (+) SP (-) GTi /R32 (-) 4-Motion	09→ 12	<u>742244SP⁰</u>	E7029		!64 Ø 50mm (A) MK345 MK194 !79 PK163		<u>376053SP⁰</u>	E1337		MK203 PK078	
		<u>742245SP⁰</u>	E7057		!64 Ø 55mm (B) MK345 MK194 !79 PK163						
1.4, 1.6, 1.6 Bi-Fuel, 1.2 TSi, 1.4 TSi, 1.8 TSi, 1.6 TDi Blue Motion, 2.0 TDi (+) HD (-) 4-Motion	09→ 12	<u>742243SP⁰</u>	E7028	G16495	!64 Ø 50mm (A) MK345 MK194 !79 PK163				23987	MK203 PK078	
		<u>742245SP⁰</u>	E7057		!64 Ø 55mm (B) MK345 MK194 !79 PK163						

!79/!78

!79

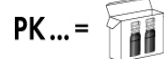
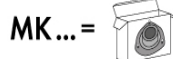
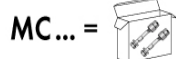
- MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
- MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
- MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 =

!78



GOLF VI 4-Motion

2.0 TSi, 2.0 TDi (+) ND (-) GTi /R32	09→ 12	<u>742244SP⁰</u>	E7029	G16496	!64 Ø 50mm (A) MK345 MK194 !79 PK163		<u>376053SP⁰</u>	E1337	23979	!78 MK203 MK386 PK078 PK353	
		<u>742242SP⁰</u>	E7031	16498	!64 Ø 55mm (B) MK345 MK194 !79 PK163						
GTi, R32	09→ 12	<u>742245SP⁰</u>	E7057					E1341	G2101		
2.0 TSi, 2.0 TDi (+) SP (-) GTi /R32	09→	<u>742244SP⁰</u>	E7029		!64 Ø 50mm (A) MK345 MK194 !79 PK163		<u>376053SP⁰</u>	E1337	23979	MK203 PK078	
		<u>742245SP⁰</u>	E7057		!64 Ø 55mm (B) MK345 MK194 !79 PK163						





MONROE		OESPECTRUM	REFLEX	ORIGINAL	i	C	OESPECTRUM	REFLEX	ORIGINAL	i	C
			ADVENTURE					LEVELING			
2.0 TSi, 2.0 TDi (+) HD	09 → 12	742243SP ⁰	E7028	G16495	!64 Ø 50mm (A) MK345 MK194 !79 PK163	⚙️		23987		MK203 PK078	⊥ ○
		742245SP ⁰	E7057		!64 Ø 55mm (B) MK345 MK194 !79 PK163						

GOLF VI

1.2 TSi, 1.4, 1.4 TSi, 1.6, 2.0 TSi, 1.6 TDi, 1.9 TDi, 2.0 TDi (+) ND (-) 4-Motion	09 → 12	742244SP ⁰	E7029	G16496	!64 Ø 50mm (A) MK345 MK194 !79 PK163	⚙️	376053SP ⁰	E1337	23979	!78 MK203 MK386 PK078 PK353	⊥ ○
		742242SP ⁰	E7031	16498	!64 Ø 55mm (B) MK345 MK194 !79 PK163						
1.2 TSi, 1.4, 1.4 TSi, 1.6, 2.0 TSi, 1.6 TDi, 1.9 TDi, 2.0 TDi (+) SP (-) 4-Motion	09 → 12	742246SP ⁰	E7056		!64 Ø 50mm (A) MK345 MK194 !79 PK163	⚙️	376068SP ⁰	E1351		MK203 PK078	⊥ ○
		742245SP ⁰	E7057		!64 Ø 55mm (B) MK345 MK194 !79 PK163						
1.2 TSi, 1.4, 1.4 TSi, 1.6, 2.0 TSi, 1.6 TDi, 1.9 TDi, 2.0 TDi (+) HD (-) 4-Motion	09 → 12	742250SP ⁰	E7052		!64 Ø 50mm (A) MK345 MK194 !79 PK163	⚙️			23987	MK203 PK078	⊥ ○
		742245SP ⁰	E7057		!64 Ø 55mm (B) MK345 MK194 !79 PK163						

!79/!78

!79

MK001, MK202, MK342, MK343,
MK344, MK345, MK346, MK347 =

MK149, MK208, MK263R, MK264L,
MK271, MK321, MK322, MK376 =

MK067, MK068, MK077, MK156,
MK194, MK326, MK332, MK334R,
MK335L, MK337, MK372 =

!78

= MK203

= MK386

= PK078

= PK137

= PK277

= PK331

= PK135

= PK145

= PK353

= PK354

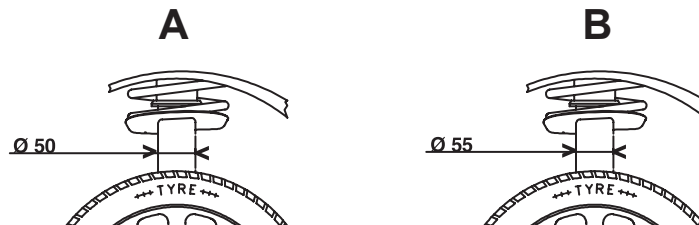
GOLF VI 4-Motion

1.6 TDi (+) ND	09 → 12	742244SP ⁰	E7029	G16496	!64 Ø 50mm (A) MK345 MK194 !79 PK163	⚙️	376053SP ⁰	E1337	23979	!78 MK203 MK386 PK078 PK353	⊥ ○
		742242SP ⁰	E7031	16498	!64 Ø 55mm (B) MK345 MK194 !79 PK163						
1.6 TDi (+) SP	09 → 12	742246SP ⁰	E7056		!64 Ø 50mm (A) MK345 MK194 !79 PK163	⚙️	376068SP ⁰	E1351		MK203 PK078	⊥ ○
		742245SP ⁰	E7057		!64 Ø 55mm (B) MK345 MK194 !79 PK163						



MONROE		OESPECTRUM	REFLEX	ORIGINAL	i	C	OESPECTRUM	REFLEX	ORIGINAL	i	C
			ADVENTURE				LEVELING				
1.6 TDi (+) HD	09→ 12	<u>742250SP</u> ⁰	E7052		!64 Ø 50mm (A) MK345 MK194 !79 PK163	⏏			23987	MK203 PK078	OIL
		<u>742245SP</u> ⁰	E7057								

!64

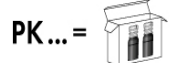
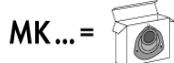


JETTA

1.4 TSi, 1.6, 1.6 FSi, 2.0 FSi, 2.0 TFSi, 1.9 TDi, 2.0 TDi (+) ND	8.05→ 2.11	<u>742244SP</u> ⁰	E7029	G16496	!64 Ø 50mm (A) MK345 MK194 !79 PK163	⏏	E1341	G2101	!78 MK203 MK386 PK078 PK353	OIL
		<u>742242SP</u> ⁰	E7031	16498						
1.4 TSi, 1.6, 1.6 FSi, 2.0 FSi, 2.0 TFSi, 1.9 TDi, 2.0 TDi (+) SP	8.05→ 2.11	<u>742244SP</u> ⁰	E7029		!64 Ø 50mm (A) MK345 MK194 !79 PK163	⏏	E1341		MK203 PK078	OIL
		<u>742245SP</u> ⁰	E7057							
1.4 TSi, 1.6, 1.6 FSi, 2.0 FSi, 2.0 TFSi, 1.9 TDi, 2.0 TDi (+) HD	8.05→ 2.11	<u>742250SP</u>	E7052		!64 Ø 50mm (A) MK345 MK194 !79 PK163	⏏		23987	MK203 PK078	OIL
		<u>742245SP</u> ⁰	E7057							

PASSAT 10.96→

1.6, 1.8, 2.0, 2.3 V 5, 2.8 V 6, 10.96→ 9.99 1.9 TDi (+) ND → ch.no. 3B-YE121 221 (-) Syncro / 4-Motion		<u>376028SP</u> ⁰	E2034	26654	MK190 PK088	⏏	E5087	45007	MK187 PK101	OIL
2.5 V 6 TDi (+) ND → ch.no. 3B-YE121 221 (-) Syncro / 4-Motion	8.97→ 9.99	<u>376028SP</u> ⁰	E2034	26654	MK190 PK088	⏏	E5087	45007	MK187 PK101	OIL
(+) SP → ch.no. 3B-YE121 221 (-) Syncro / 4-Motion	10.96→ 9.99	<u>376028SP</u> ⁰	E2034	26654	MK190 PK088	⏏	E5079	45008	MK187 PK101	OIL
(+) HD → ch.no. 3B-YE121 221 (-) Syncro / 4-Motion	10.96→ 9.99			26655	MK190 PK088	⏏	<u>376026SP</u> ⁰	E1234	MK187 PK101	OIL





	OESPECTRUM	REFLEX	ORIGINAL	i	C	OESPECTRUM	REFLEX	ORIGINAL	i	C
		ADVENTURE					LEVELING			
1.6, 1.8, 1.9 TDi, 2.0, 2.3 V 5, 9.99→ 05 2.8 V 6, 2.5 V 6 TDi (+) ch.no. 3B-YE121 222 → (-) Syncro / 4-Motion		<u>376054SP</u> ⁰	E2048	26663	MK190 PK088		E5087	45007	MK187 PK101	
9.99→ 05 (+) ch.no. 3B-YE121 222 → (-) Syncro / 4-Motion		<u>376054SP</u> ⁰	E2048		MK190 PK088		E5079	45008	MK187 PK101	
9.99→ 05 (+) ch.no. 3B-YE121 222 → (-) Syncro / 4-Motion		<u>376044SP</u> ⁰	E2049		MK190 PK088	<u>376026SP</u> ⁰	E1234		MK187 PK101	

PASSAT Syncro, 4-Motion 5.97→

1.8 Syncro, 2.0 Syncro, 2.3 V 5 Syncro, 2.8 V 6 Syncro, 1.9 TDi Syncro (+) → ch.no. 3B-YE121 221		<u>376028SP</u> ⁰	E2034	26654	MK190 PK088	<u>376058SP</u> ⁰	E2051			
2.5 V 6 TDi Syncro (+) → ch.no. 3B-YE121 221		<u>376028SP</u> ⁰	E2034	26654	MK190 PK088	<u>376058SP</u> ⁰	E2051			
Syncro (+) → ch.no. 3B-YE121 221		<u>376028SP</u> ⁰	E2034	26654	MK190 PK088	<u>376010SP</u> ⁰	E2052			
1.8 Syncro, 1.9 TDi Syncro, 2.0 Syncro, 2.3 V 5 Syncro, 2.8 V 6 Syncro, 2.5 V 6 TDi Syncro (+) ch.no. 3B-YE121 222 → (-) W 8		<u>376054SP</u> ⁰	E2048	26663	MK190 PK088	<u>376058SP</u> ⁰	E2051			
Syncro (+) ch.no. 3B-YE121 222 → (-) W 8		<u>376054SP</u> ⁰	E2048		MK190 PK088	<u>376010SP</u> ⁰	E2052			
Syncro (+) ch.no. 3B-YE121 222 → (-) W 8		<u>376044SP</u> ⁰	E2049		MK190 PK088	∅	∅	∅	136	

PASSAT 3.05→

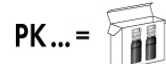
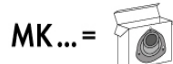
1.6, 1.6 FSi, 2.0 FSi, 2.0 TFSi, 1.9 TDi, 2.0 TDi (+) (-)		<u>742242SP</u> ⁰	E7031	16498	MK345 MK194 179 PK163	<u>376082SP</u> ⁰	E1357	G1057	MK203 PK137	
1.6, 1.6 FSi, 2.0 FSi, 2.0 TFSi, 1.9 TDi, 2.0 TDi (+) (-)		<u>742247SP</u> ⁰	E7030		MK345 MK194 179 PK163	<u>376082SP</u> ⁰	E1357		MK203 PK137	

PASSAT 4-Motion 3.05→

2.0 FSi, 2.0 TDi (+) (-)		<u>742242SP</u> ⁰	E7031	16498	MK345 MK194 179 PK163	<u>376082SP</u> ⁰	E1357	G1057	MK203 PK137	
2.0 FSi, 2.0 TDi (+) (-)		<u>742247SP</u> ⁰	E7030		MK345 MK194 179 PK163	<u>376082SP</u> ⁰	E1357		MK203 PK137	

PASSAT CC

1.8, 2.0, 2.0 D (+) (-)		<u>742242SP</u> ⁰	E7031		MK345 MK194 179 PK163	<u>376082SP</u> ⁰	E1357		MK203 PK137	
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	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE					ADVENTURE	LEVELING		

PASSAT CC 4-Motion

2.0 D, 3.6 (+) (-)	6.08 →	742242SP ⁰	E7031		MK345 MK194 !79 PK163		376082SP ⁰	E1357		MK203 PK137	
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!79

MK001, MK202, MK342, MK343, MK344, MK345, MK346, MK347 =
 MK149, MK208, MK263R, MK264L, MK271, MK321, MK322, MK376 =
 MK067, MK068, MK077, MK156, MK194, MK326, MK332, MK334R, MK335L, MK337, MK372 =

PASSAT VARIANT 5.97 →

1.6, 1.8, 1.9 TDi, 2.0, 2.3 V 5, 2.8 V 6 (+) (-) Syncro / 4-Motion → ch.no. 3B-YE121 221	5.97 → 9.99	376028SP ⁰	E2034	26654	MK190 PK088			E5079	45008	MK187 PK101	
2.5 V 6 TDi (+) (-) Syncro / 4-Motion → ch.no. 3B-YE121 221	10.96 → 9.99	376028SP ⁰	E2034	26654	MK190 PK088			E5079	45008	MK187 PK101	
Variant (+) (-) Syncro / 4-Motion → ch.no. 3B-YE121 221	5.97 → 9.99	376028SP ⁰	E2034	26654	MK190 PK088			E5079	45008	MK187 PK101	
Variant (+) (-) Syncro / 4-Motion → ch.no. 3B-YE121 221	5.97 → 9.99			26655	MK190 PK088		376026SP ⁰	E1234		MK187 PK101	
1.6, 1.8, 1.9 TDi, 2.0, 2.3 V 5, 2.8 V 6, 2.5 V 6 TDi (+) (-) Syncro / 4-Motion ch.no. 3B-YE121 222 →	9.99 → 05	376054SP ⁰	E2048	26663	MK190 PK088			E5079	45008	MK187 PK101	
Variant (+) (-) Syncro / 4-Motion ch.no. 3B-YE121 222 →	9.99 → 05	376054SP ⁰	E2048		MK190 PK088			E5079	45008	MK187 PK101	
Variant (+) (-) Syncro / 4-Motion ch.no. 3B-YE121 222 →	9.99 → 05	376044SP ⁰	E2049		MK190 PK088		376026SP ⁰	E1234		MK187 PK101	

PASSAT VARIANT Syncro, 4-Motion 8.97 →

1.8 Syncro, 2.0 Syncro, 2.3 V 5 Syncro, 2.8 V 6 Syncro, 1.9 TDi Syncro (+)	8.97 → 9.99	376028SP ⁰	E2034	26654	MK190 PK088		376058SP ⁰	E2051			
2.5 V 6 TDi Syncro (+) → ch.no. 3B-YE121 221	8.97 → 9.99	376028SP ⁰	E2034	26654	MK190 PK088		376058SP ⁰	E2051			
Variant Syncro (+) → ch.no. 3B-YE121 221	8.97 → 9.99	376028SP ⁰	E2034	26654	MK190 PK088		376010SP ⁰	E2052			
1.8 Syncro, 1.9 TDi Syncro, 2.0 Syncro, 2.3 V 5 Syncro, 2.8 V 6 Syncro, 2.5 V 6 TDi Syncro (+) ch.no. 3B-YE121 222 →	9.99 → 05	376054SP ⁰	E2048	26663	MK190 PK088		376058SP ⁰	E2051			
Variant Syncro (+) ch.no. 3B-YE121 222 →	9.99 → 05	376054SP ⁰	E2048		MK190 PK088		376010SP ⁰	E2052			
Variant Syncro (+) ch.no. 3B-YE121 222 →	9.99 → 05	376044SP ⁰	E2049		MK190 PK088		∅	∅	∅		

MC... = MK... = PK... =



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE					LEVELING			

PASSAT VARIANT 8.05 →

1.6, 1.6 FSi, 2.0 FSi, 2.0 TFSi, 8.05 → 1.9 TDi, 2.0 TDi (+) (-)	<u>742242SP</u> ⁰	E7031	16498	MK345 MK194 179 PK163		<u>376082SP</u> ⁰	E1357	G1057	MK203 PK137	
1.6, 1.6 FSi, 2.0 FSi, 2.0 TFSi, 8.05 → 1.9 TDi, 2.0 TDi (+) (-)	<u>742247SP</u> ⁰	E7030		MK345 MK194 179 PK163		<u>376082SP</u> ⁰	E1357	G1057	MK203 PK137	

PASSAT VARIANT 4-Motion 8.05 →

2.0 FSi, 2.0 TDi 8.05 → (+) (-)	<u>742242SP</u> ⁰	E7031	16498	MK345 MK194 179 PK163		<u>376082SP</u> ⁰	E1357	G1057	MK203 PK137	
2.0 FSi, 2.0 TDi 8.05 → (+) (-)	<u>742247SP</u> ⁰	E7030		MK345 MK194 179 PK163		<u>376082SP</u> ⁰	E1357	G1057	MK203 PK137	

POLO

1.2, 1.2 12 V, 1.4 16 V, 11.01 → 09 1.4 TDi, 1.9 SDi, 1.9 TDi (+) (=) (4 x 2)	<u>742052SP</u> ⁰	E4997	16451	MK345 MK156 179 PK012		<u>376224SP</u> ⁰	E1274	23950	MK118 PK095	
1.2, 1.2 12 V, 1.4 16 V, 11.01 → 09 1.4 TDi, 1.9 SDi, 1.9 TDi (+) (=) (4 x 2)	<u>742042SP</u> ⁰	E4998		MK345 MK156 179 PK012		<u>376041SP</u> ⁰	E1309		MK118 PK095	
1.2, 1.2 12 V, 1.4 16 V, 11.01 → 09 1.4 TDi, 1.9 SDi, 1.9 TDi (+) (=) (4 x 2)	<u>742042SP</u> ⁰	E4998		MK345 MK156 179 PK012		<u>376036SP</u> ⁰	E1308		MK118 PK095	

POLO (6R)

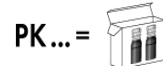
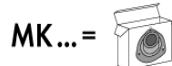
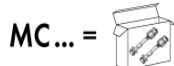
1.0, 1.2 TDi, 1.4 TDi, 1.6 TDi 09 → (+) (-) GTi (-) Cross	<u>742036SP</u> ⁰	E7091	G8109	MK344 MK077 179 PK076		<u>376224SP</u> ⁰	E1274	23950	MK118 PK078	
1.0, 1.2 TDi, 1.4 TDi, 1.6 TDi 09 → (+) (+) GTi (-) Cross	<u>742044SP</u> ⁰	E7097		MK344 MK077 179 PK076		<u>376041SP</u> ⁰	E1309		MK118 PK078	

POLO

1.2, 1.2 12 V, 1.4 16 V, 03 → 09 1.4 TDi, 1.9 SDi, 1.9 TDi (+)	<u>742052SP</u> ⁰	E4997	16451	MK345 MK156 179 PK012		<u>376224SP</u> ⁰	E1274	23950	MK118 PK095	
1.2, 1.2 12 V, 1.4 16 V, 03 → 09 1.4 TDi, 1.9 SDi, 1.9 TDi (+)	<u>742042SP</u> ⁰	E4998		MK345 MK156 179 PK012		<u>376041SP</u> ⁰	E1309		MK118 PK095	

SCIROCCO (137)

1.4 TFSi, 2.0 TFSi, 2.0 TDi 9.08 → (+)	<u>742245SP</u> ⁰	E7057		MK345 MK194 179 PK163			E1341		MK203 PK078	
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	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE				ADVENTURE	LEVELING			

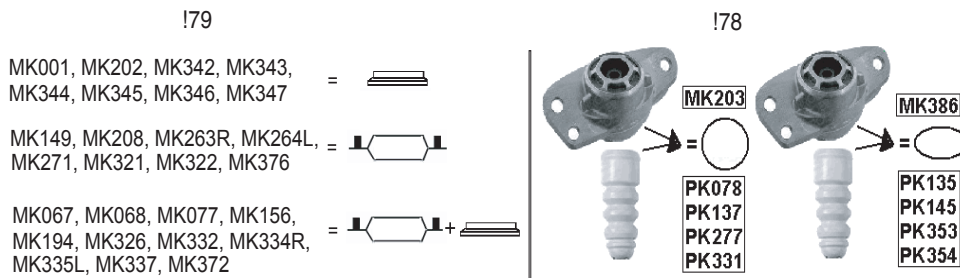
TIGUAN

1.4 TSi, 2.0 TFSi, 2.0 Tdi (+/-) 4-Motion (+/-) Blue Motion (+/-) Sport	11.07→	742248SP⁰	E7026		MK345 MK194 I79 PK163		376063SP⁰	E7813		MK203 PK137	
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TOURAN

1.6, 1.6 FSi, 2.0 FSi, 1.9 TDi, 2.0 TDi (+) ND (+) SP (-)	2.03→ 4.10	742248SP⁰	E7026		MK345 MK194 I79 PK163		376052SP⁰	E1335	G2513	I78 MK203 MK386 PK145 PK331	
1.6, 1.6 FSi, 2.0 FSi, 1.9 TDi, 2.0 TDi (+) HD (-)	2.03→ 4.10	742249SP⁰	E7066		MK345 MK194 I79 PK163		376062SP⁰	E1339		MK386 PK145	
1.2 TSi, 1.4 TSi, 1.4 TSi Eco-Fuel, 1.6 TDi, 2.0 TDi (+) ND (+) SP (-)	5.10→	742248SP⁰	E7026		MK345 MK194 I79 PK163		376052SP⁰	E1335	G2513	I78 MK203 MK386 PK145 PK331	
1.2 TSi, 1.4 TSi, 1.4 TSi Eco-Fuel, 1.6 TDi, 2.0 TDi (+) HD (-)	5.10→	742249SP⁰	E7066		MK345 MK194 I79 PK163		376062SP⁰	E1339		MK386 PK145	

I79/I78



VOLVO

C 30

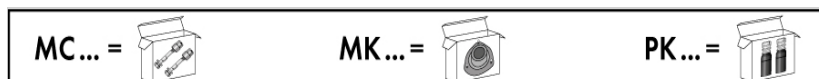
1.6, 1.8, 2.0, 2.4i, 1.6 D, 2.0 D	10.06→	742061SP⁰ 	E4642 (E4642R E4643L)	G8811 	MK282 PK156		376233SP⁰	E1342	G1234	MK376 PK184	
		742062SP⁰ 		G8812 							

C 70

2.4, 2.4i	3.06→	742061SP⁰ 	E4642 (E4642R E4643L)	G8811 	MK282 PK156					MK376 PK184	
		742062SP⁰ 		G8812 							

S 40, V 50

1.6, 1.8, 2.4, T 5, 1.6 D, 2.0 D, D 5 (=) (4 x 2) (+/-) Comfort, Sport, Dynamic	1.04→ 12	742061SP⁰ 	E4642 (E4642R E4643L)	G8811 	MK282 PK156		376233SP⁰	E1342	G1234	I36 MK376 PK184	
		742062SP⁰ 		G8812 							





MONROE	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE				ADVENTURE	LEVELING			

S 60

2.4 20 V, 2.4 20 V Bi-Fuel, 7.00→ 4.10 2.0 20 V Turbo, 2.4 20 V Turbo, T 5 2.3 20 V Turbo, 2.4 D Turbo, D 5 2.4 Turbo Diesel (=) (4 x 2) (-) R 2.5 20 V (-)	<u>742054SP⁰</u>	E4618	G16826	MC114 MK159 MK243 I73 PK105		E5615	G55023	I36 MK195	
2.4 20 V Turbo AWD, 11.01→ 4.10 2.5 20 V Turbo AWD (=) (4 x 4) (-)	<u>742054SP⁰</u>	E4618	G16826	MC114 MK159 MK243 I73 PK105					

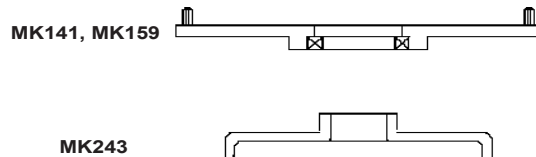
S 60 / V 60

(incl. Cross Country) 4.10→ (-) AWD / 4 x 4 (-)			G8421 ⁰ 	MK400 MK323 PK292		<u>376083SP⁰</u>	E2071	G2224	
			G8422 ⁰ 						

S 80

2.4 20 V, 2.9 24 V, 5.98→ 7.06 2.0 20 V Turbo, 2.5 20 V Turbo, T 6 2.8 24 V Turbo AWD, T 6 2.9 24 V Turbo AWD, 2.4 TD, 2.5 TD, D 5 2.4 TD (+/-) → ch.no. 153439 (-) (-)	<u>742054SP⁰</u>	E4618	G16826	MK243 MC114 PK105		E5615	G55023	I36 MK195	
2.4 20 V, 2.9 24 V, 5.98→ 7.06 2.0 20 V Turbo, 2.5 20 V Turbo, T 6 2.8 24 V Turbo AWD, T 6 2.9 24 V Turbo AWD, 2.4 TD, 2.5 TD, D 5 2.4 TD (+/-) ch.no. 153439 → (-) (-)	<u>742054SP⁰</u>	E4618	G16826	MC114 MK159 MK243 I73 PK105		E5615	G55023	I36 MK195	

I73



S 80 II

2.0, 2.5 T, 3.0 T, 3.2, 2.0 TDi, 3.06→ 2.4 D (=) (4 x 2) (-)	<u>742106SP⁰</u> 	E7076 (E7076R E7077L)	G8198 	MK400 ⁰ MK323 PK292		<u>376083SP⁰</u>	E2071	G2224	I36 MK393	
T 6 AWD, D 5, D 5 AWD 3.06→ (-)	<u>742107SP⁰</u> 		G8199 							
	<u>742106SP⁰</u> 	E7076 (E7076R E7077L)	G8198 	MK400 ⁰ MK323 PK292					I36	
	<u>742107SP⁰</u> 		G8199 							



	OESPECTRUM	REFLEX	ORIGINAL			OESPECTRUM	REFLEX	ORIGINAL		
		ADVENTURE					ADVENTURE	LEVELING		

V 70 II

2.4, 2.0 T, 2.4 T, 2.3 T 5, 2.4 Bi-Fuel, 2.4 D, 2.4 D 5, 2.5 TDi (=) (4 x 2) (-) Four-C	3.00→ 07	<u>742054SP⁰</u>	E4618	G16826	MK159 MK243 I73 PK105			E5615	G55023	I36 MK195		
2.4 T AWD, 2.5 T AWD (=) (4 x 4) (-) R 2.5 T AWD (-) Four-C	3.00→ 07	<u>742054SP⁰</u>	E4618	G16826	MC114 MK159 MK243 I73 PK105					I36		

V 70 III

2.0, 2.5 T, 3.0 T, 3.2, 1.6 D, 2.0 D, 2.4 D (=) (4 x 2) (-)	8.07→	<u>742106SP⁰</u> 	E7076 (E7076R E7077L)	G8198 	MK400 ⁰ MK323 PK292		<u>376083SP⁰</u>	E2071	G2224	I36 MK393		
		<u>742107SP⁰</u> 		G8199 								
3.0 T6 AWD, 2.4 D5, 2.4 D5 AWD (-)	8.07→	<u>742106SP⁰</u> 	E7076 (E7076R E7077L)	G8198 	MK400 ⁰ MK323 PK292					I36		
		<u>742107SP⁰</u> 		G8199 								

XC 70 II

2.0 D3, D4, T5, 3.0 T6, 3.2, 2.0 D D3, D4, T5, 2.4 D D3, D4, D5, DRiVe (+/-) AWD (-)	8.07→	<u>742106SP⁰</u> 	E7076 (E7076R E7077L)	G8198 	MK400 ⁰ MK323 PK105		<u>376083SP⁰</u>	E2071	G2224	I36		
		<u>742107SP⁰</u> 		G8199 								

XC 90

2.5, 2.9, 3.2, 4.4, 2.4 D (-) Four-C	6.02→ 14	<u>742073SP⁰</u>	E7098		MK159			E7502		I36		
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MC... = MK... = PK... =



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R-TECH²



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