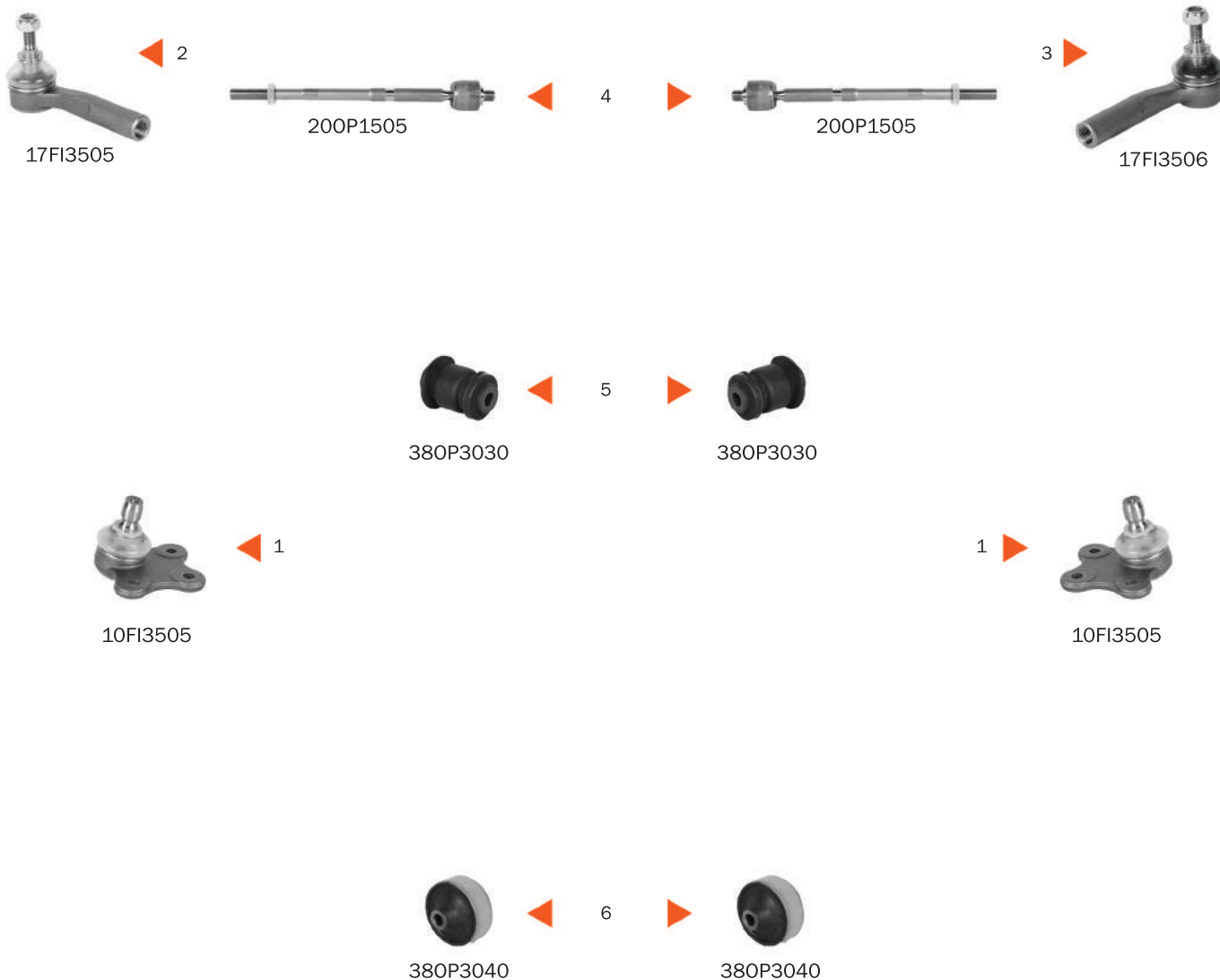




NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10FI3505	Ball Joint	c:Ø16	3 52 087
2	17FI3505	Tie Rod End Left	c:Ø11,7 th:FM14x1,5 RHT	16 03 544
3	17FI3506	Tie Rod End Right	c:Ø11,7 th:FM14x1,5 RHT	16 03 545
4	200P1505	Axial Joint	th:MM14x1,5 RHT L:292,5mm	16 03 543
5	380P3030	Silentblock for TCA	di:Ø12,2 do:Ø41,3	3 52 947
6	380P3040	Silentblock for TCA	di:Ø12,2 do:Ø72,5	3 52 864

VAUXHALL

AMPERA

AMPERA (R12)



11/2011 ->



◀ 2

260P1405



2 ▶

260P1405



◀ 1

170P1400



1 ▶

170P1400



◀ 3

380P2060



4 ▶

380P2061

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	170P1400	Tie Rod End	c:Ø13,1 th:FM16x1,5 RHT	16 09 026
2	260P1405	Stabiliser Link	L:304,5mm Plastic	3 50 617
3	380P2060	Silentblock for TCA	di:Ø22,5 do:Ø80,2	3 52 108
4	380P2061	Silentblock for TCA	di:Ø12,1 do:Ø40,6	3 52 866

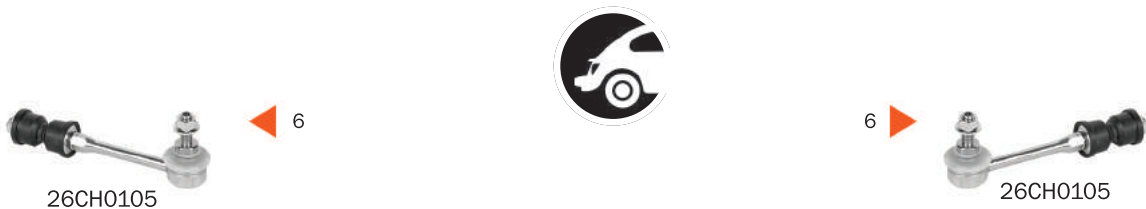
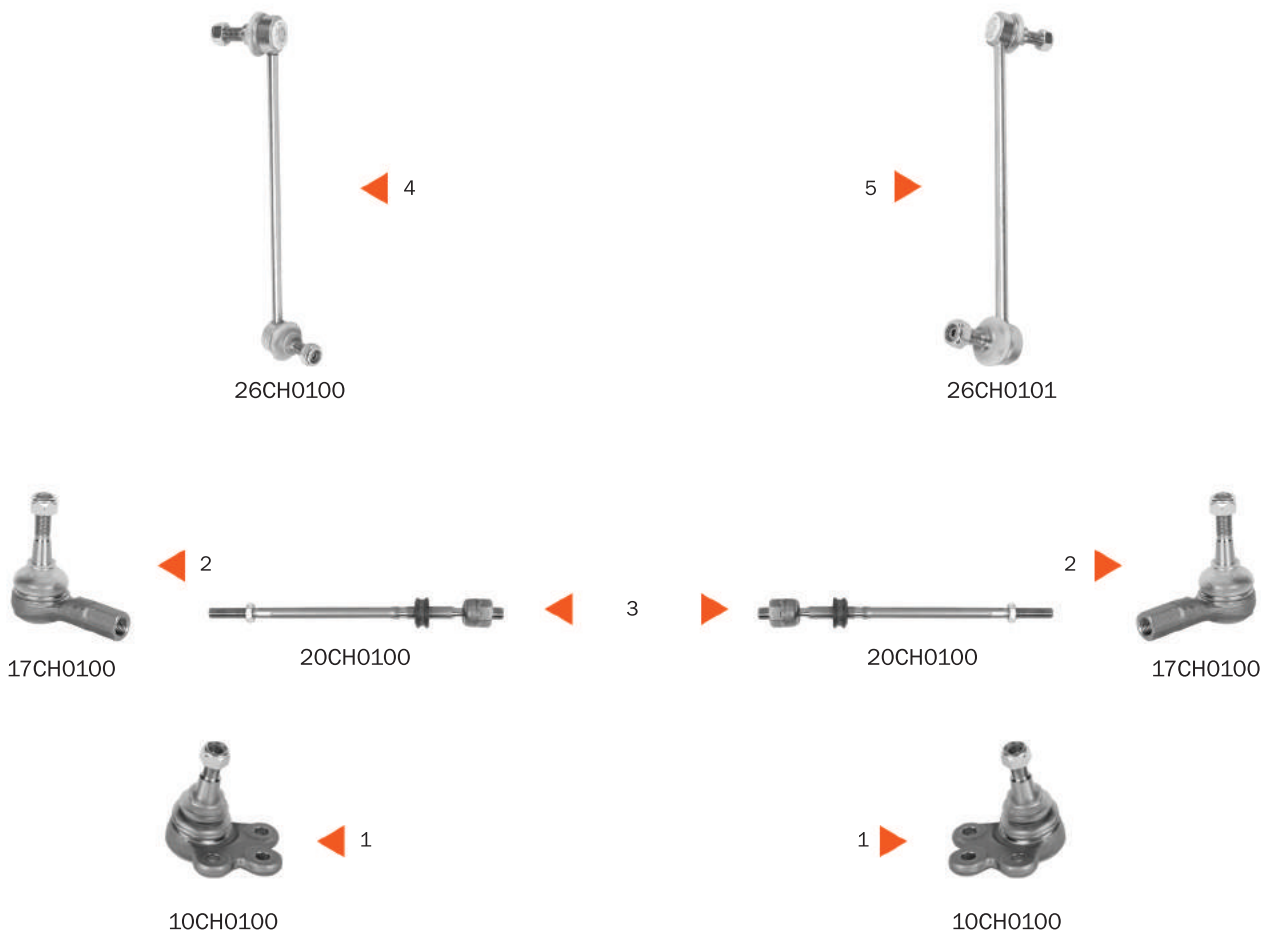
VAUXHALL

ANTARA

ANTARA (L07)



05 / 2006 ->



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10CH0100	Ball Joint	th:M12x1,5 RHT cp:1/6 cs:Ø15,2	48 06 300
2	17CH0100	Tie Rod End	c:Ø12,4 th:FM14x1,5 RHT	48 03 429
3	20CH0100	Axial Joint	th:MM16x1,5 RHT L:359mm	48 08 602*
4	26CH0100	Stabiliser Link Left	L:286mm	48 17 516
5	26CH0101	Stabiliser Link Right	L:286mm	48 17 515
6	26CH0105	Stabiliser Link Rear	L:166,5mm	48 04 642

VAUXHALL

ARENA

ARENA (A97)



03/1998 - 08/2001



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10RN53	Ball Joint	th:M16x15 RHT op:1/10 cs:Ø17,6	44 03 641
2	17RN6000	Tie Rod End	c:Ø12,4 th:MM14x1,5 RHT	44 03 661
3	20PE0500	Axial Joint	th:MM12x1.0 RHT L:296mm	3812 99

VAUXHALL

ASTRA

ASTRA MK I



08 / 1979 - 08 / 1984



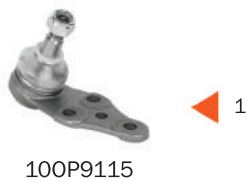
-- > 09 / 1981



10 / 1981 -->



-- > 09 / 1981



10 / 1981 -->



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	100P9115	Ball Joint Lower	th:M12x1.25 RHT cp:1/8 cs:Ø14,1	1 603 115
2	100P9120	Ball Joint Lower	th:M12x1.25 RHT cp:1/6 cs:Ø13,3	1 603 120
3	170P4036	Tie Rod End Left	c:Ø13 th:FM16x1,5 RHT	324 036
4	170P4037	Tie Rod End Right	c:Ø13 th:FM16x1,5 LHT	324 037
5	170P4040	Tie Rod End Left	c:Ø13 th:FM16x1,5 RHT	3 24 040
6	170P4041	Tie Rod End Right	c:Ø13 th:FM16x1,5 RHT	3 24 041
7	380P1000	Stabiliser Mounting	di:Ø8,5 do:Ø29,8	3 50 153

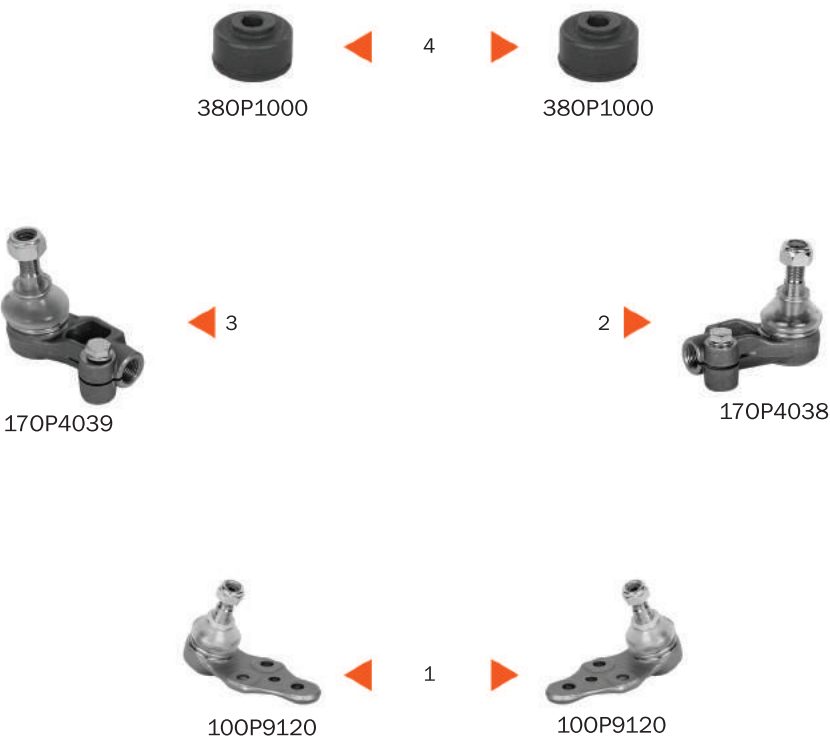
VAUXHALL

ASTRA

ASTRA Mk II (T85)
BELMONT



09 / 1984 - 02 / 1993
01 / 1986 - 07 / 1991



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	100P9120	Ball Joint Lower	th:M12x1.25 RHT cp:1/6 cs:Ø13,3	1 603 120
2	170P4038	Tie Rod End Right	c:Ø13 th:FM16x1,5 LHT	3 24 038
3	170P4039	Tie Rod End Left	c:Ø13 th:FM16x1,5 RHT	3 24 039
4	380P1000	Stabiliser Mounting	di:Ø8,5 do:Ø29,8	3 50 153
5	380P1010	Mounting Axle Body	di:Ø12,1 do:Ø59	4 02 645

VAUXHALL

ASTRA

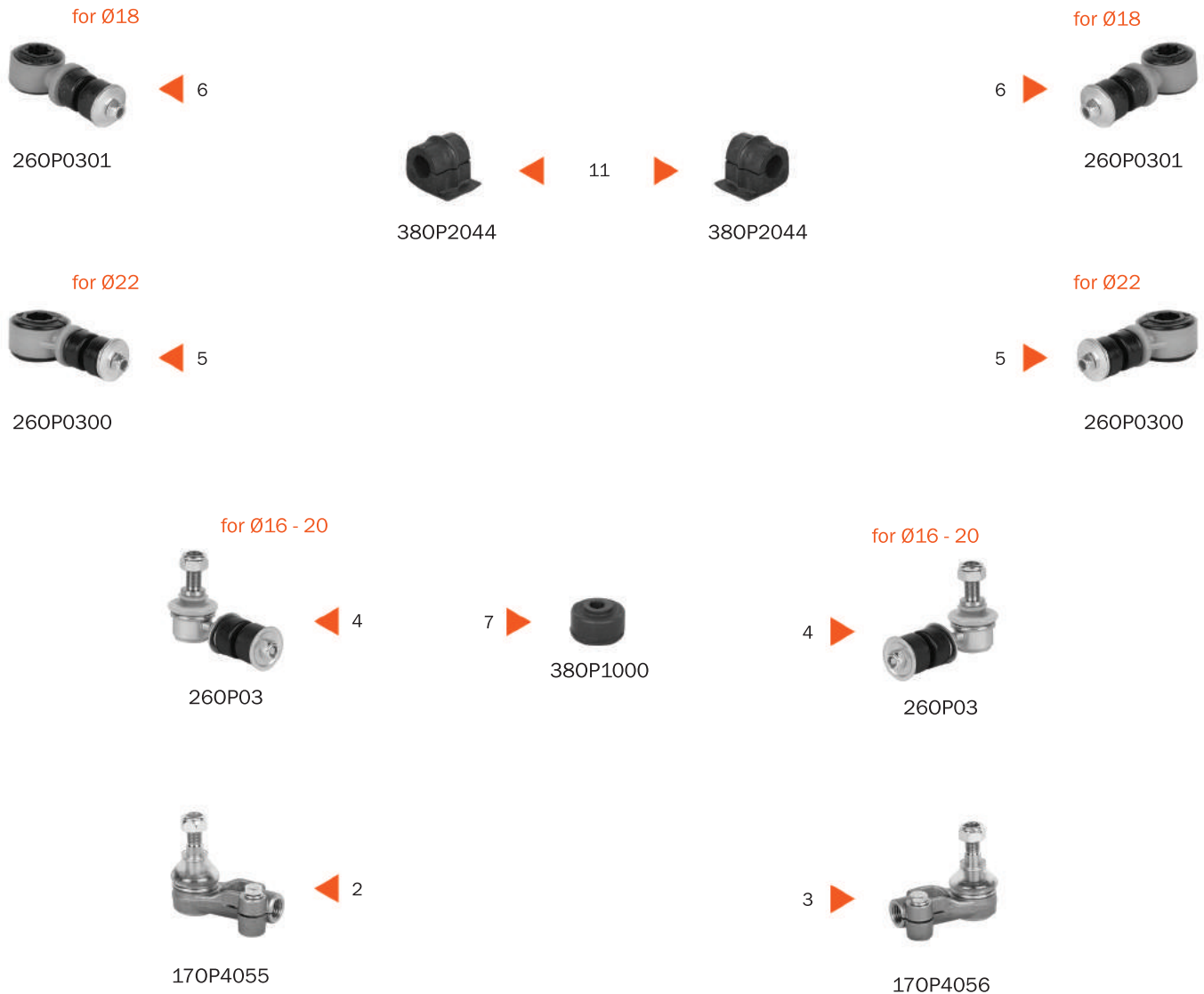
ASTRA Mk III (T92)

ASTRA Mk III CLASSIC (T92)



09 / 1991 - 10 / 1998

01 / 1998 - 08 / 2002



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
2	170P4055	Tie Rod End Left	c:Ø13 th:FM16x2 RHT	3 24 055
3	170P4056	Tie Rod End Right	c:Ø13 th:FM16x2 LHT	4 24 055
4	260P03	Stabiliser Link	c:Ø13 th:FM16x1,5 RHT	3 50 263
5	260P0300	Stabiliser Link	L:110mm Plastic	3 50 260
6	260P0301	Stabiliser Link	L:104,8mm Plastic	4 50 260
7	380P1000	Stabiliser Mounting	di:Ø8,5 do:Ø29,8	3 50 153
11	380P2044	Stabiliser Mounting	di:Ø19	3 50 078

VAUXHALL

ASTRA

ASTRA Mk III (T92)
ASTRA Mk III CLASSIC (T92)



09 / 1991 - 10 / 1998
01 / 1998 - 08 / 2002



◀ 12

450P2000

9 ▶



380P2040

12 ▶



450P2000



◀ 1

100P9167

1 ▶



100P9167

10 ▶



380P2041



◀ 8

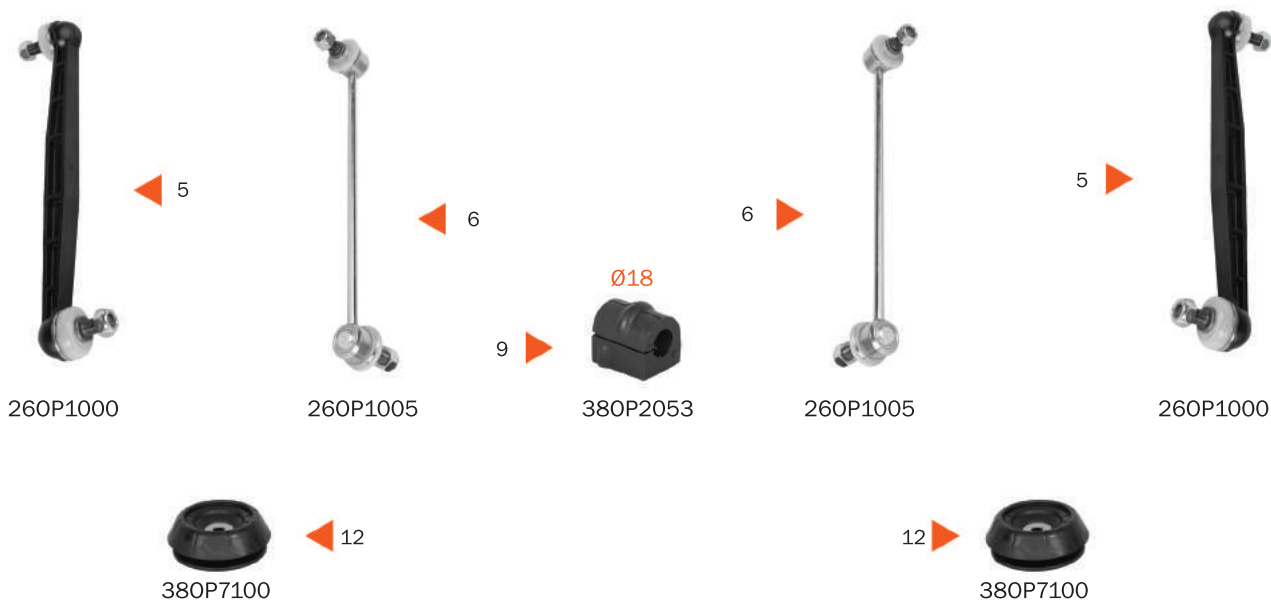
380P1010

8 ▶



380P1010

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	100P9167	Ball Joint	th:M12x1.25 RHT cp:1/6 cs:Ø13,3	16 03 121
8	380P1010	Mounting Axle Body	di:Ø12,1 do:Ø59	4 02 645
9	380P2040	Silentblock for TCA	di:Ø12,2 do:Ø38,5	3 52 346
10	380P2041	Silentblock for TCA	di:Ø16,1 do:Ø60,2	3 52 352
12	450P2000	Strut Mount		3 44 517



DELPHI Steering



TRW Steering



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
2	170P1000	Tie Rod End		16 03 214
3	200P0500	Axial Joint	th:MM18x1,5 RHT L:282,5mm	16 03 216
4	200P1010	Axial Joint	th:MM18x1,5 RHT L:282,3mm	16 03 213
5	260P1000	Stabiliser Link	L:300mm Plastic	3 50 611
6	260P1005	Stabiliser Link	L:300mm	3 50 611
9	380P2053	Stabiliser Mounting	di:Ø17	3 50 130
12	380P7100	Strut Mount	di:Ø12,2	3 44 523

VAUXHALL

ASTRA

ASTRA Mk IV (T98)



09 / 1998 - 01 / 2004



100P2000

◀ 1

7 ▶



380P2050

8 ▶



380P2051

1 ▶



100P2000

EXC. BAD ROAD PACKAGE



380P2057

◀ 11

EXC. BAD ROAD PACKAGE



380P2057

11 ▶



380P2055

◀ 10

10 ▶



380P2055

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	100P2000	Ball Joint	c:Ø18	3 52 800
7	380P2050	Silentblock for TCA	di:Ø12,2 do:Ø35,7	3 52 357
8	380P2051	Silentblock for TCA	di:Ø12,1 do:Ø47,3	3 52 365
10	380P2055	Mounting Axle Body	di:Ø12,5	54 02 638
11	380P2057	Mounting Axle Body	di:Ø14 do:Ø38,5	3 02 290

VAUXHALL

ASTRA

ASTRA Mk V (A04)



03/2004 - 11/2010



TRW Steering



ZF Steering



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
2	170P1010	Tie Rod End Left	c:Ø13,35 th:FM14x1,5 RHT	16 03 289
3	170P1011	Tie Rod End Right	c:Ø13,35 th:FM14x1,5 RHT	16 03 288
4	200P1010	Axial Joint	th:MM18x1,5 RHT L:282,3mm	16 03 213
5	200P1020	Axial Joint	th:MM16x1,5 RHT L:278mm	16 03 357
6	260P1000	Stabiliser Link	L:300mm Plastic	3 50 611
7	260P1005	Stabiliser Link	L:300mm	3 50 611
11	380P2070	Stabiliser Mounting	di:Ø19,7 do:Ø44	13 204 070
12	380P2071	Stabiliser Mounting	di:Ø19	13 204 071
13	380P2073	Stabiliser Mounting	di:Ø19,5	3 50 161

VAUXHALL

ASTRA

ASTRA Mk V (A04)



03/2004 - 11/2010



100P2000

◀ 1

9 ▶



380P2050

1 ▶



100P2000

8 ▶



380P2000

◀ 10



380P2057

10 ▶



380P2057

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	100P2000	Ball Joint	c:Ø18	3 52 800
8	380P2000	Silentblock for TCA	di:Ø12,1 do:Ø46	3 52 324
9	380P2050	Silentblock for TCA	di:Ø12,2 do:Ø35,7	3 52 357
10	380P2057	Mounting Axle Body	di:Ø14 do:Ø38,5	3 02 290

VAUXHALL

ASTRA

ASTRA Mk VI (P10)
ASTRA Mk VI Sports Tourer (P10)



12 / 2009 - 10 / 2015
10 / 2010 - 10 / 2015

PLASTIC ALL EXC. FLEXRIDE CHAS



260P1405

4



260P1405

4

FLEXRIDE CHAS



260P1400

3



260P1400

3

HYDROLIC PS (RHD)



170P1400

1



200P1100

2



200P1100

1



170P1400

6



380P2061



380P2060

5



380P2060

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	170P1400	Tie Rod End	c:Ø13,1 th:FM16x1,5 RHT	66 06 031
2	200P1100	Axial Joint	th:MM16x1,5 RHT L:293mm	9 20 007
3	260P1400	Stabiliser Link	L:303mm	3 50 618
4	260P1405	Stabiliser Link	L:304,5mm Plastic	3 50 617
5	380P2060	Silentblock for TCA	di:Ø22,5 do:Ø80,2	3 52 108
6	380P2061	Silentblock for TCA	di:Ø12,1 do:Ø40,6	3 52 866

VAUXHALL
ASTRA

ASTRA GTC Mk VI (J)



10 / 2011 - 10 / 2015

ALL Except FLEXRIDE Chas.



260P1405

4



260P1405

4

FLEXRIDE CHAS



260P1400

3



260P1400

3

HYDROLIC PS (RHD)



170P1400

1



200P1100

2



200P1100

1



170P1400

6



380P2061

5



380P2060



380P2060

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	170P1400	Tie Rod End Left	c:Ø13,1 th:FM16x1,5 RHT	66 06 031
2	200P1100	Axial Joint	th:MM16x1,5 RHT L:293mm	9 20 007
3	260P1400	Stabiliser Link	L:303mm	3 50 618
4	260P1405	Stabiliser Link	L:304,5mm Plastic	3 50 617
5	380P2060	Silentblock for TCA	di:Ø22,5 do:Ø80,2	3 52 108
6	380P2061	Silentblock for TCA	di:Ø12,1 do:Ø40,6	3 52 866

VAUXHALL

BRAVA

BRAVA (TF0)



08 / 1991 - 09 / 1996



3

170P0500



4

170P0501

4



170P0501

3



170P0500

UPPER



10IS1000

1



10IS1000

LOWER



100P1005

2



100P1005

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10IS1000	Ball Joint Upper	th:M14x1.5 RHT cp:1/8 cs:Ø17,5	3 10 821
2	100P1005	Ball Joint Lower	th:M18x1.5 RHT cp:1/8 cs:Ø20,6	3 52 828
3	170P0500	Tie Rod End Outer	c:Ø16,1 th:FM14x1,5 LHT	3 24 058
4	170P0501	Tie Rod End Inner	c:Ø16,1 th:FM14x1,5 RHT	3 24 057

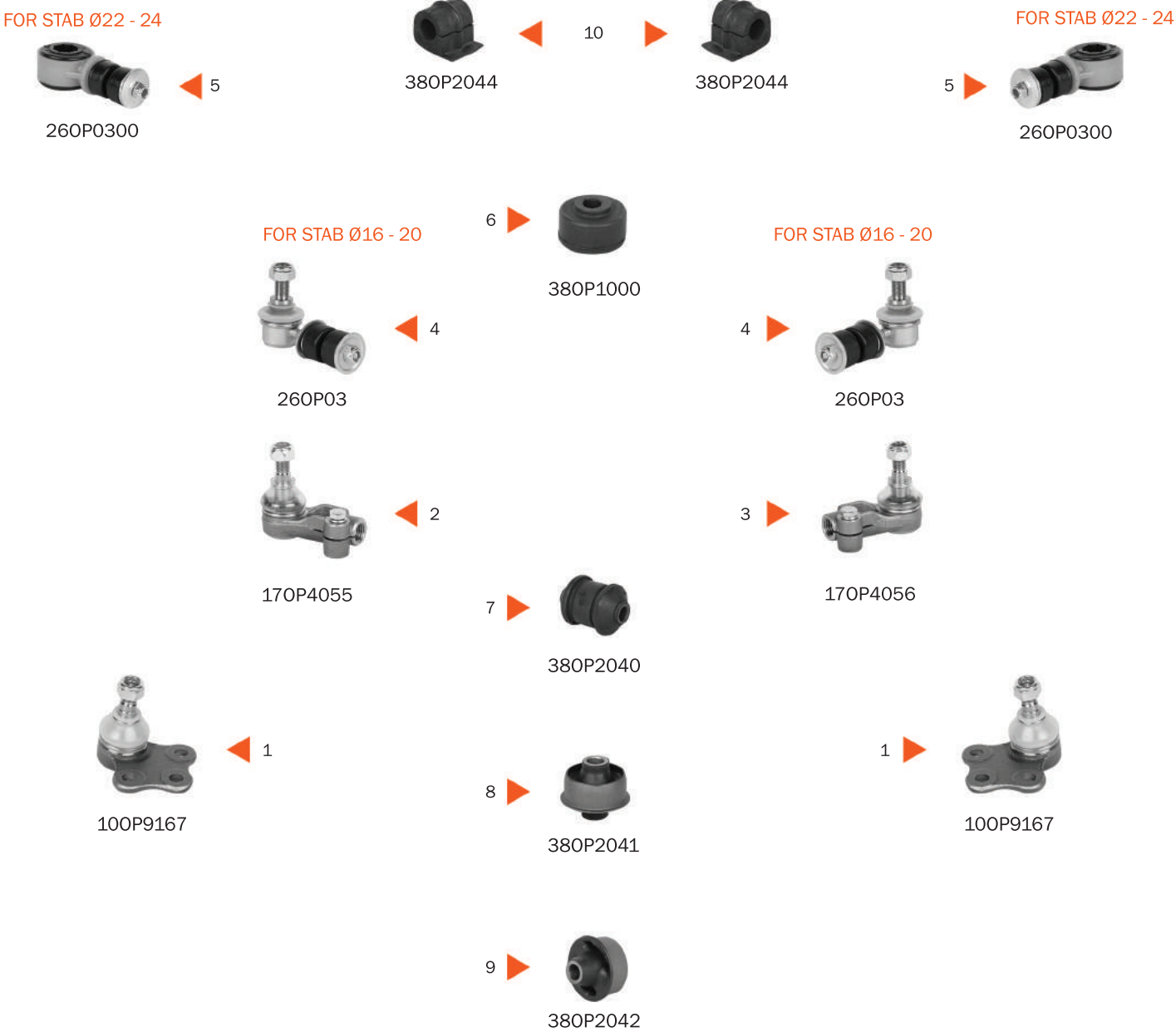
VAUXHALL

CALIBRA

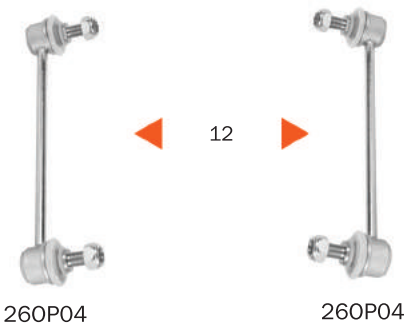
CALIBRA (C89)



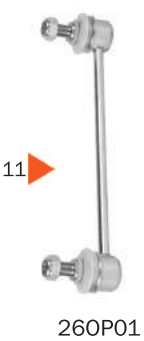
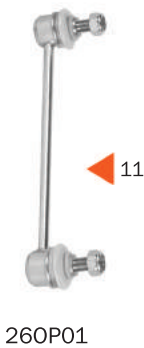
06 / 1990 - 07 / 1997



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	100P9167	Ball Joint	th:M12x1.25 RHT cp:1/6 cs:Ø13,3	16 03 121
2	170P4055	Tie Rod End Left	c:Ø13 th:FM16x2 RHT	3 24 055
3	170P4056	Tie Rod End Right	c:Ø13 th:FM16x2 LHT	4 24 055
4	260P03	Stabiliser Link	L:85mm	3 50 263
5	260P0300	Stabiliser Link	L:110mm Plastic	3 50 260
6	380P1000	Stabiliser Link Bushing	di:Ø8,5 do:Ø29,8	3 50 153
7	380P2040	Silentblock for TCA	di:Ø12,2 do:Ø38,5	3 52 346
8	380P2041	Silentblock for TCA	di:Ø16,1 do:Ø60,2	3 52 352
9	380P2042	Silentblock for TCA	di:Ø16,1 do:Ø60	3 52 356 S1
10	380P2044	Stabiliser Mounting	di:Ø19	3 50 078



For F19



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
3	170P3150	Tie Rod End Left	c:Ø13,2 th:MM14x1,5 RHT	3 22 150
4	170P3151	Tie Rod End Left	c:Ø13,2 th:MM14x1,5 LHT	3 22 178
5	170P3152	Tie Rod End Right	c:Ø13,2 th:MM14x1,5 LHT	3 22 176
6	170P3154	Tie Rod End Right	c:Ø13,2 th:MM14x1,5 RHT	3 22 177
7	210P3142	Tie Rod Left	c:Ø13,2 th:M12x1.5 RHT	3 22 173
8	210P3143	Tie Rod Right	c:Ø13,2 th:M12x1.5 RHT	12163 01
11	260P01	Stabiliser Link	L:225mm	3 50 605
12	260P04	Stabiliser Link	L:225mm	3 50 609

VAUXHALL

CARLTON

CARLTON Mk III (V87)



09 / 1986 - 03 / 1994

10



220P1010

9



220P10



1

100P7826

2



100P7827

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	100P7826	Ball Joint Left	c:Ø18	3 52 826
2	100P7827	Ball Joint Right	c:Ø18	3 52 827
9	220P10	Tie Rod Center	th1:M12x1.25 RHT th2:M12x1.5 RHT	3 22 139
10	220P1010	Tie Rod Center	th1:M12x1.5 RHT th2:M12x1.25 RHT L:572mm	3 22 136



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	380P2060	Silentblock for TCA	di:Ø22,5 do:Ø80,2	3 52 108
2	380P2061	Silentblock for TCA	di:Ø12,1 do:Ø40,6	3 52 866

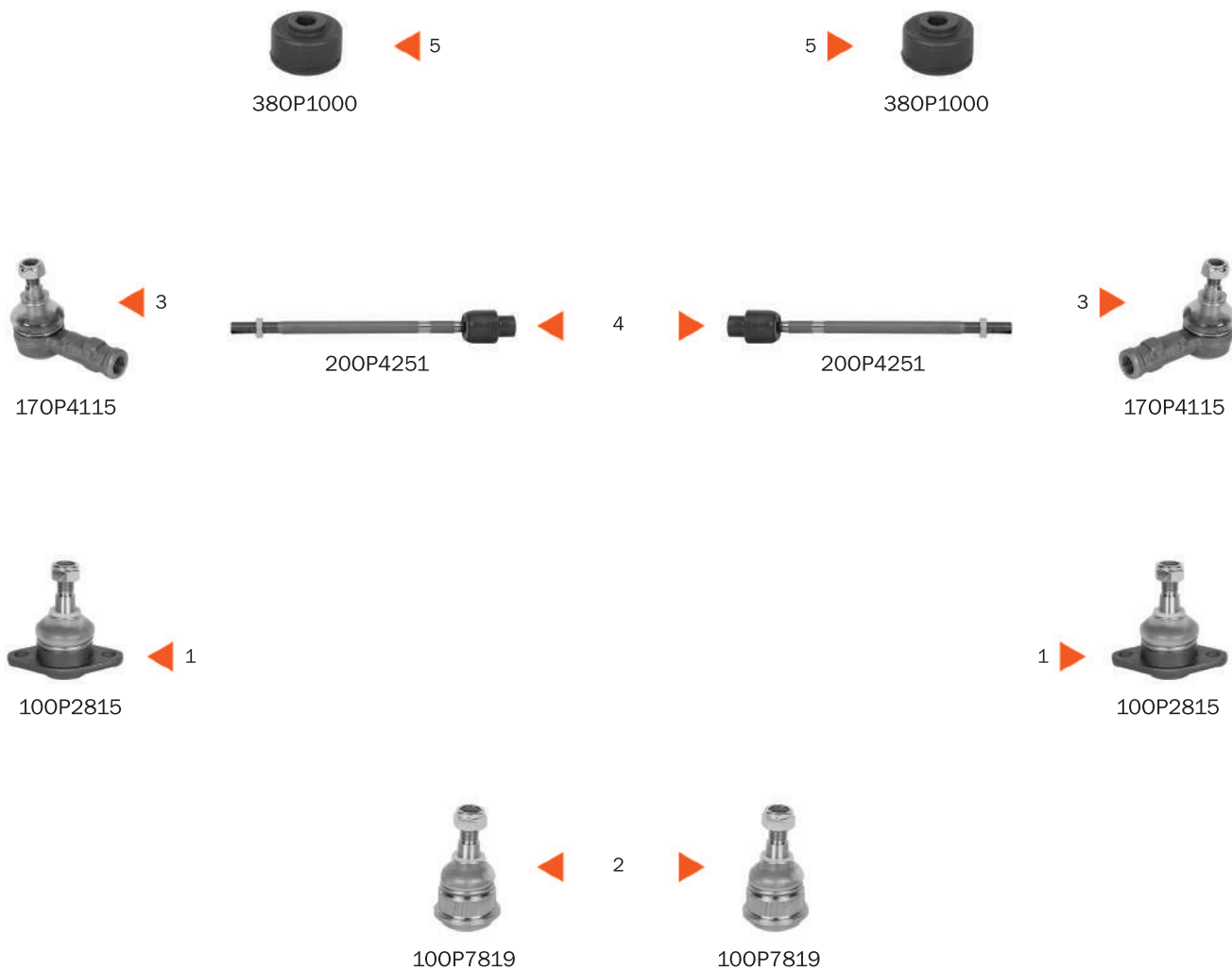
VAUXHALL

CAVALIER

CAVALIER Mk I



08 / 1975 - 08 / 1981



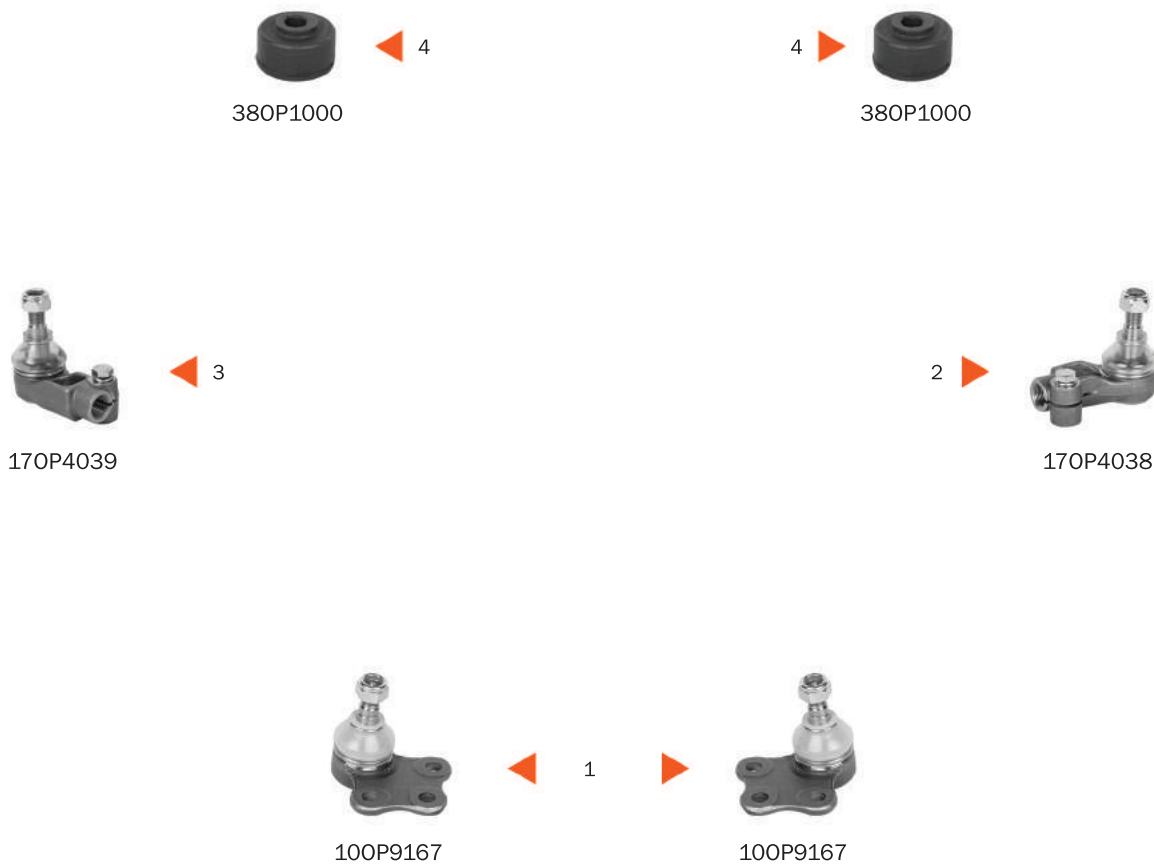
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1	100P2815	Ball Joint	th:M12x1.25 RHT cp:1/10 cs:Ø13,55	3 10 815
2	100P7819	Ball Joint	th:M14x1.5 RHT cp:1/8 cs:Ø16 do:Ø43,5	3 52 819
3	170P4115	Tie Rod End	c:Ø12,4 th:FM14x1,5 RHT	3 24 043
4	200P4251	Axial Joint	th:FM16x1,5 RHT L:298mm	3 24 251
5	380P1000	Stabiliser Mounting	di:Ø8,5 do:Ø29,8	3 50 153

VAUXHALL
CAVALIER

CAVALIER Mk II (J82)



09 / 1981 - 10 / 1988



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	100P9167	Ball Joint	th:M12x1.25 RHT cp:1/6 cs:Ø13,3	16 03 121
2	170P4038	Tie Rod End Right	c:Ø13 th:FM16x1,5 LHT	3 24 038
3	170P4039	Tie Rod End Left	c:Ø13 th:FM16x1,5 RHT	3 24 039
4	380P1000	Stabiliser Mounting	di:Ø8,5 do:Ø29,8	3 50 153
5	380P1010	Mounting Axle Body	di:Ø12,1 do:Ø59	4 02 645

VAUXHALL

CAVALIER

CAVALIER Mk III (J89)



09 / 1988 - 11 / 1995

FOR STAB Ø18



6

260P0301

FOR STAB Ø22 - 24



5

260P0300

FOR STAB Ø18



6

260P0301

FOR STAB Ø22 - 24



5

260P0300



12



380P2044

380P2044

FOR STAB Ø1620



4

260P03

7



380P1000

4



260P03



2

170P4055

9



380P2040

10



380P2041

3



170P4056



1

100P9167

11



380P2042

1



100P9167



380P1010

8



8



380P1010

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	100P9167	Ball Joint	th:M12x1,25 RHT cp:1/6 cs:Ø13,3	16 03 121
2	170P4055	Tie Rod End Left	c:Ø13 th:FM16x2 RHT	3 24 055
3	170P4056	Tie Rod End Right	c:Ø13 th:FM16x2 LHT	4 24 055
4	260P03	Stabiliser Link	L:85mm	3 50 263
5	260P0300	Stabiliser Link	L:110mm Plastic	3 50 260
6	260P0301	Stabiliser Link	L:104,8mm Plastic	4 50 260
7	380P1000	Stabiliser Bushing	di:Ø8,5 do:Ø29,8	3 50 153
8	380P1010	Mounting Axle Body	di:Ø12,1 do:Ø59	4 02 645
9	380P2040	Silentblock for TCA	di:Ø12,2 do:Ø38,5	3 52 346
10	380P2041	Silentblock for TCA	di:Ø16,1 do:Ø60,2	3 52 352
11	380P2042	Silentblock for TCA	di:Ø16,1 do:Ø60	3 52 356 S1
12	380P2044	Stabiliser Mounting	di:Ø19	3 50 078

VAUXHALL

COMBO

COMBO Mk I (B)



07 / 1994 - 10 / 2001



-- > CHAS . V3023597 , V4166925, V6066279



170P1500



170P1500

CHAS. V3023598, V4166926, V6066280 -->



170P4044



170P4044

MS



200P2000



200P2000

PS



200P2100



200P2100

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
3	170P1500	Tie Rod End	c:Ø10,6 th:FM12x1,5 RHT	16 03 645
4	170P4044	Tie Rod End	c:Ø10,6 th:FM12x1,5 RHT	3 24 066
5	200P2000	Axial Joint	th:FM14x1,5 RHT L:314,5mm	3 22 155
6	200P2100	Axial Joint Ø25	th:MM14x1,5 RHT L:280mm	3 22 158
8	380P3014	Stabiliser Mounting	di:Ø21,5	3 50 127
9	380P3015	Stabiliser Mounting Right	di:Ø14,1	3 53 280
10	380P3016	Stabiliser Mounting Left	di:Ø14,1	3 53 281
11	380P3017	Stabiliser Mounting Bushing	di:Ø14,2 do:Ø37	3 53 561

VAUXHALL

COMBO

COMBO Mk I (B)



07 / 1994 - 10 / 2001

-- > CHAS . V3023597 , V4166925, V6066279



100P9128

1

7



380P3010

1



100P9128

CHAS. V3023598, V4166926, V6066280 -->



100P9130

2

7



380P3010

2



100P9130

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	100P9128	Ball Joint	c:Ø15	16 03 187
2	100P9130	Ball Joint	c:Ø15	16 03 202
7	380P3010	Silentblock for TCA	di:Ø10,1 do:Ø38	3 52 301

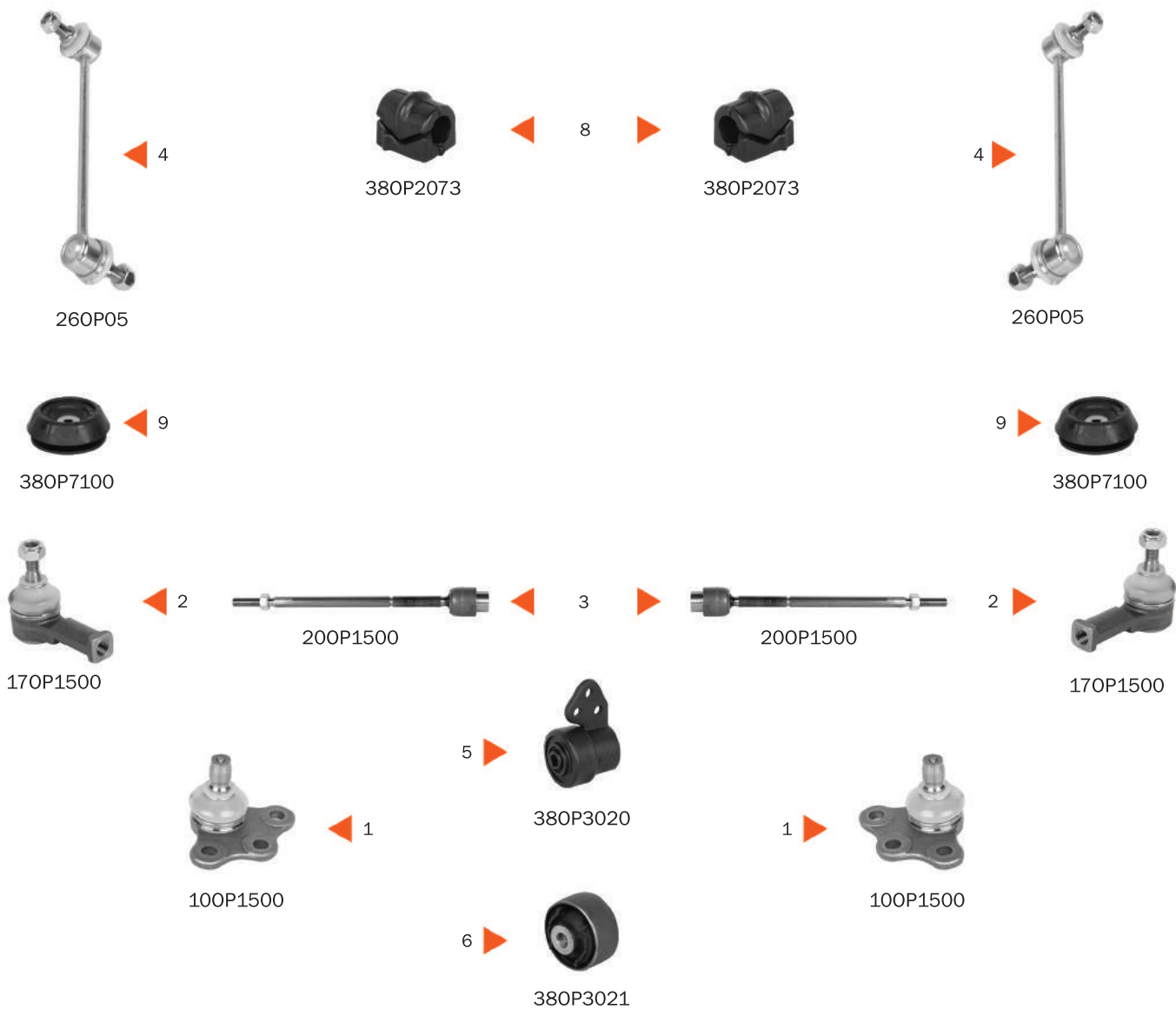
VAUXHALL

COMBO

COMBO Mk II (C)



09/2001 - 09/2006



380P2055



380P2055

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	100P1500	Ball Joint	c:Ø16	3 52 803
2	170P1500	Tie Rod End	c:Ø10,6 th:FM12x1,5 RHT	16 03 645
3	200P1500	Axial Joint	th:FM14x1.5 RHT L:301,5mm	16 03 008
4	260P05	Stabiliser Link	L:243mm	3 50 610
5	380P3020	Silentblock for TCA	di:Ø12,2	3 52 309
6	380P3021	Silentblock for TCA	di:Ø12,8 do:Ø60,2	3 52 310
7	380P2055	Mounting Axle Body	di:Ø12,5	54 02 638
8	380P2073	Stabiliser Mounting	di:Ø19,5	3 50 161
9	380P7100	Strut Mount	di:Ø12,2	3 44 523

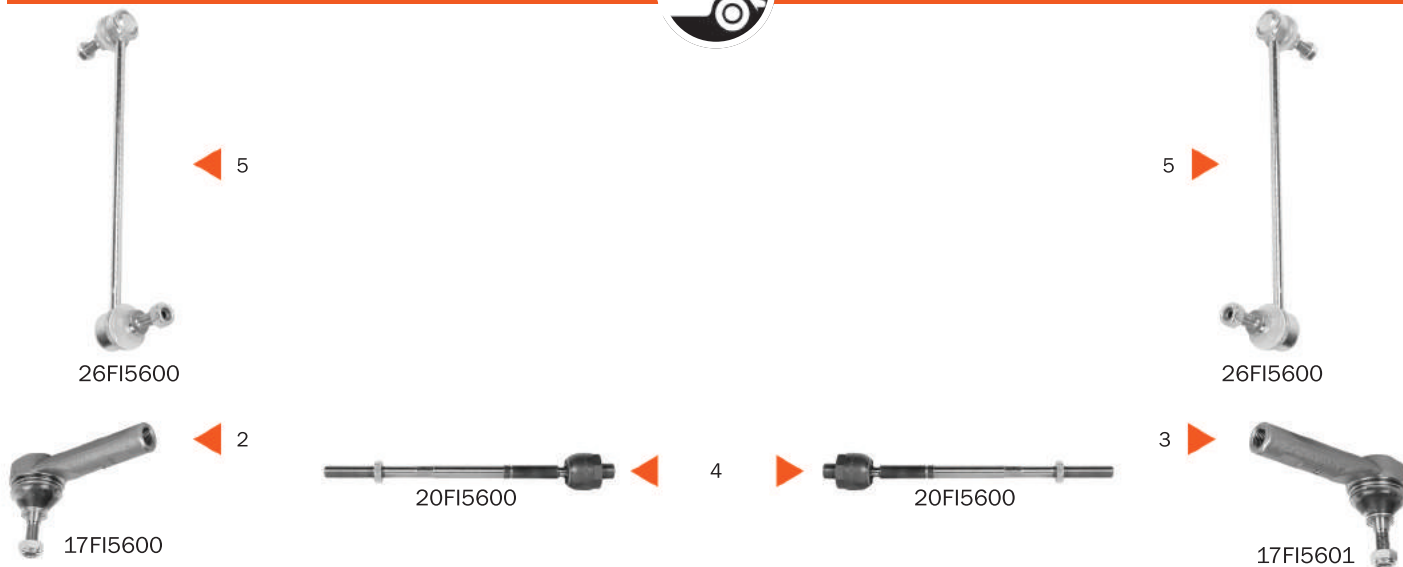
VAUXHALL

COMBO

COMBO Mk III (D)



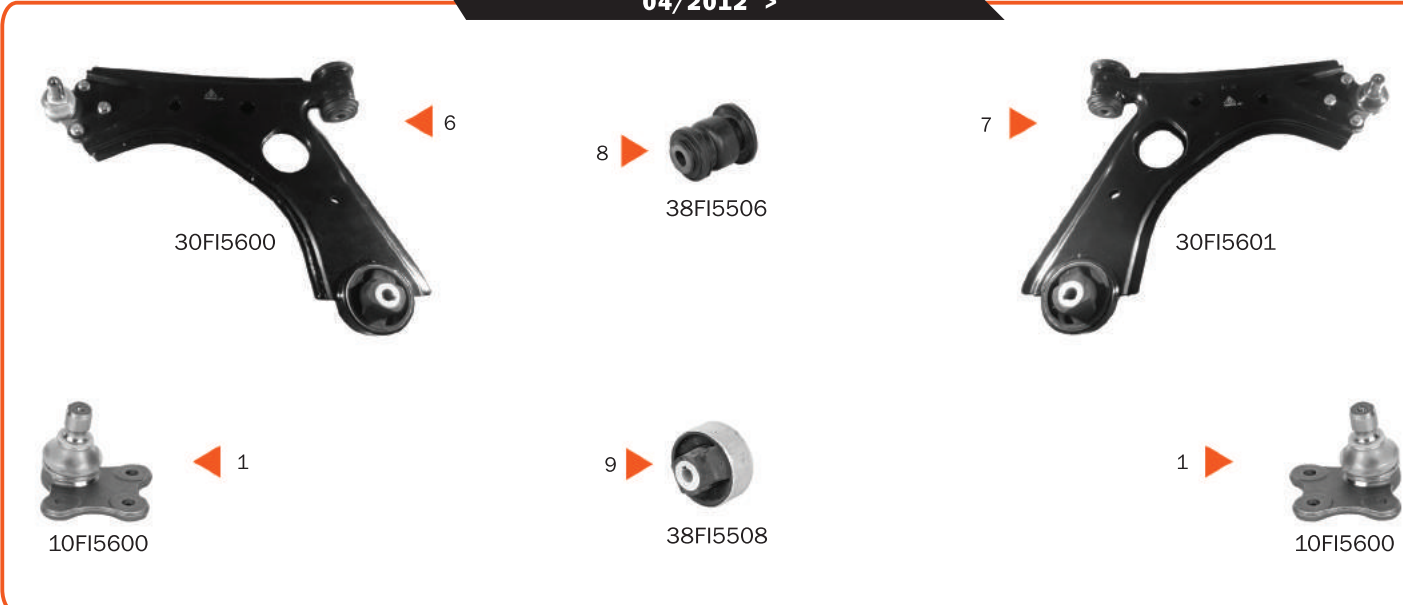
11/2011 ->



-> 03/2012



04/2012 >



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10FI5600	Ball Joint	c:Ø18	3 52 537*
2	17FI5600	Tie Rod End Left	c:Ø11,6 th:FM14x1,5 RHT	16 09 193
3	17FI5601	Tie Rod End Right	c:Ø11,6 th:FM14x1,5 RHT	16 09 192
4	20FI5600	Axial Joint	th:MM18x1,5 RHT L:297,5mm	26 144 989*
5	26FI5600	Stabiliser Link	L:296mm	519 35 875
6	30FI5600	TCA Left		3 52 538
7	30FI5601	TCA Right		3 52 537
8	38FI5506	Silentblock for TCA	di:Ø12,3 do:Ø42,4	3 52 380
9	38FI5508	Silentblock for TCA	di:Ø12,2 do:Ø71	3 52 538*

VAUXHALL
CORSA

CORSA Mk I (B)



03 / 1993 - 09 / 2000



-- > CHAS . V3023597 , V4166925, V6066279



3



3

170P1500

170P1500

CHAS. V3023598, V4166926, V6066280 -->



4



4

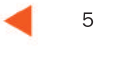
170P4044

170P4044

MS



200P2000



5



200P2000

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
3	170P1500	Tie Rod End	c:Ø10,6 th:FM12x1,5 RHT	16 03 645
4	170P4044	Tie Rod End	c:Ø10,6 th:FM12x1,5 RHT	3 24 066
5	200P2000	Axial Joint	th:FM14x1,5 RHT L:314,5mm	3 22 155
9	380P3014	Stabiliser Mounting	di:Ø21,5	3 50 127
10	380P3015	Stabiliser Mounting Right	di:Ø14,1	3 53 280
11	380P3016	Stabiliser Mounting Left	di:Ø14,1	3 53 281
12	380P3017	Stabiliser Mounting Bushing	di:Ø14,2 do:Ø37	3 53 561

VAUXHALL

CORSA

CORSA Mk I (B)



03 / 1993 - 09 / 2000

PS



200P2100

200P2100

-- > CHAS . V3023597 , V4166925, V6066279



100P9128

1

7



380P3010

1



100P9128

CHAS. V3023598, V4166926, V6066280 -->



100P9130

2

7



380P3010

2



100P9130



380P3012

9

8



380P3012

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	100P9128	Ball Joint	c:Ø15	16 03 187
2	100P9130	Ball Joint	c:Ø15	16 03 202
6	200P2100	Axial Joint Ø25	th:MM14x1.5 RHT L:280mm	3 22 158
7	380P3010	Silentblock for TCA	di:Ø10,1 do:Ø38	3 52 301
8	380P3012	Mounting Axle Body	di:Ø10,2 do:Ø65,5	54 02 636

VAUXHALL

CORSA

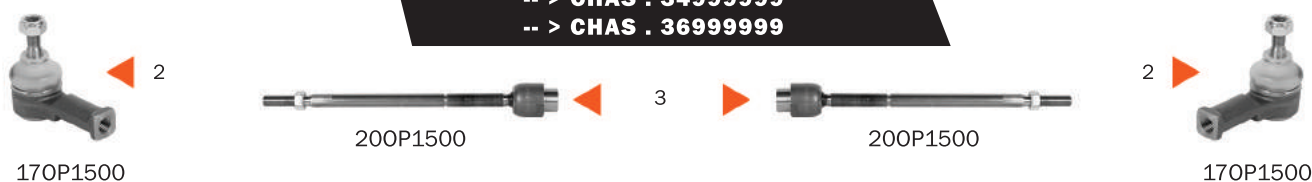
CORSA Mk II (C)



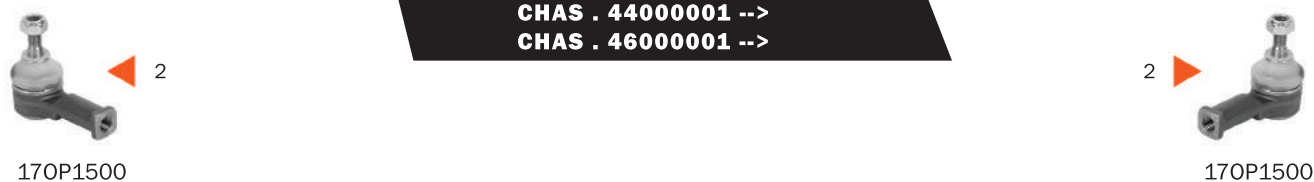
09/2000 - 09/2006



-- > CHAS . 33999999
-- > CHAS . 34999999
-- > CHAS . 36999999



CHAS . 43000001 -->
CHAS . 44000001 -->
CHAS . 46000001 -->



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	100P1500	Ball Joint	c:Ø16	3 52 803
2	170P1500	Tie Rod End	c:Ø10,6 th:FM12x1,5 RHT	16 03 645
3	200P1500	Axial Joint	th:FM14x1.5 RHT L:301,5mm	16 03 008
4	260P05	Stabiliser Link	L:243mm	3 50 610
5	380P2053	Stabiliser Mounting	di:Ø17	3 50 130
7	380P3020	Silentblock for TCA	di:Ø12,2	3 52 309
8	380P3021	Silentblock for TCA	di:Ø12,8 do:Ø60,2	3 52 310
9	380P3023	Stabiliser Mounting	di:Ø14,8	3 50 104
10	380P7100	Strut Mounting	di:Ø12,2	3 44 523

VAUXHALL

CORSA

CORSA Mk II (C)



09/2000 09/2006



6

380P3012



6

380P3012

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
6	380P3012	Stabiliser Mounting	di:Ø10,2 do:Ø65,5	54 02 636

CORSA Mk III (D)



07 / 2006 -->



5

260P1505



5

260P1505



2

17FI3505



200P1505



4

200P1505



3

17FI3506

6



380P3030

1



10FI3505

7



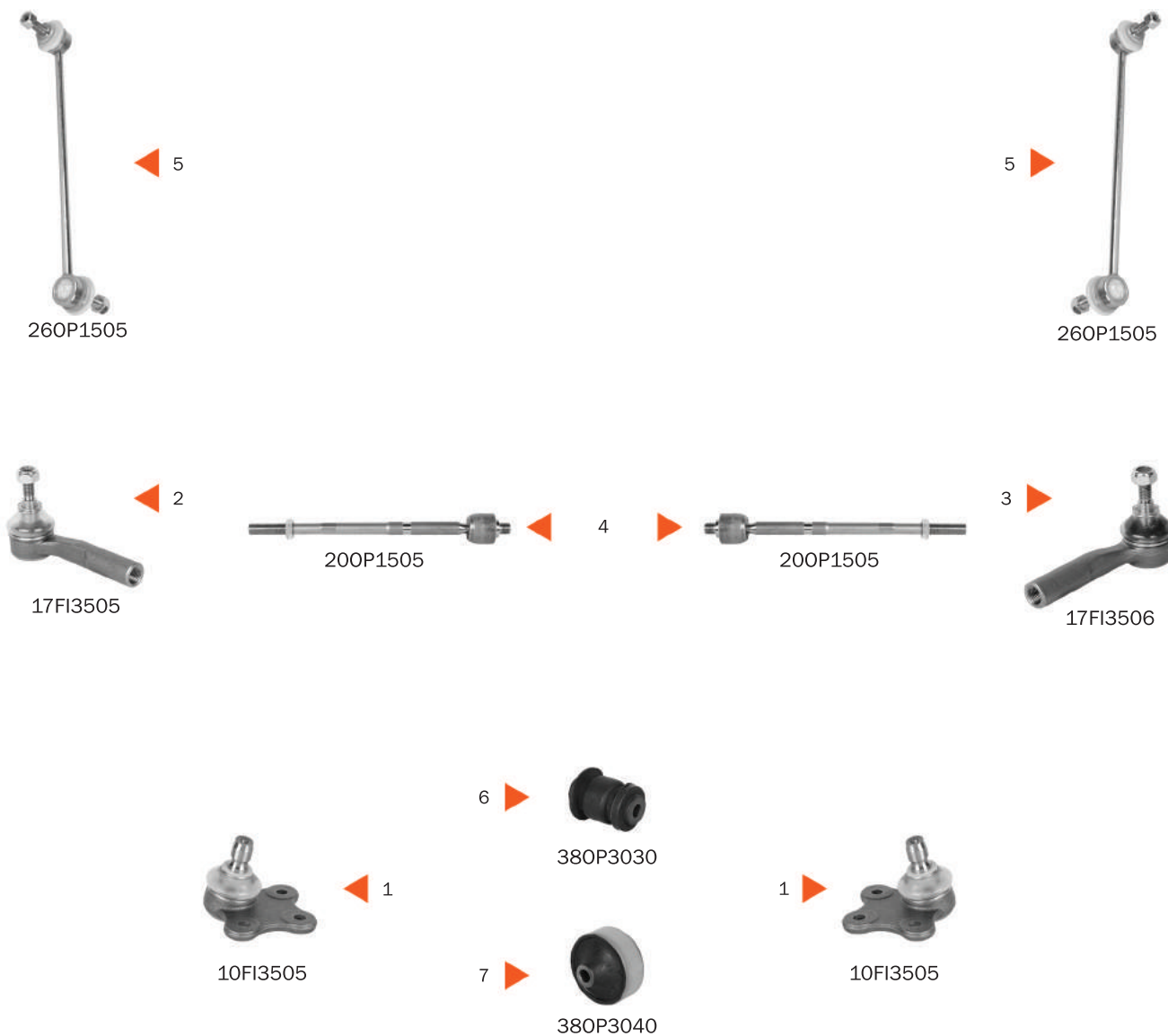
380P3040

1



10FI3505

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10FI3505	Ball Joint	c:Ø16	3 52 087
2	17FI3505	Tie Rod End Left	c:Ø11,7 th:FM14x1,5 RHT	16 03 544
3	17FI3506	Tie Rod End Right	c:Ø11,7 th:FM14x1,5 RHT	16 03 545
4	200P1505	Axial Joint	th:MM14x1,5 RHT L:292,5mm	16 03 543
5	260P1505	Link Stabiliser	L:300mm	3 50 616
6	380P3030	Silentblock for TCA	di:Ø12,2 do:Ø41,3	3 52 947
7	380P3040	Silentblock for TCA	di:Ø12,2 do:Ø72,5	3 52 864



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10FI3505	Ball Joint	c:Ø16	3 52 087
2	17FI3505	Tie Rod End Left	c:Ø11,7 th:FM14x1,5 RHT	16 03 544
3	17FI3506	Tie Rod End Right	c:Ø11,7 th:FM14x1,5 RHT	16 03 545
4	200P1505	Axial Joint	th:MM14x1,5 RHT L:292,5mm	16 03 543
5	260P1505	Link Stabiliser	L:300mm	3 50 616
6	380P3030	Silentblock for TCA	di:Ø12,2 do:Ø41,3	3 52 947
7	380P3040	Silentblock for TCA	di:Ø12,2 do:Ø72,5	3 52 864



26PE0901

3



26PE0900

2

Standard Suspension



10CT0610

1

5



38CT0311

1



10CT0610

Bad Road Suspension



10CT0610

1

5



38CT0311

1



10CT0610

4



38CT0310

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10CT0610	Ball Joint	c:Ø18	3 641 055
2	26PE0900	Stabiliser Link Right	L:329mm	3 640 462
3	26PE0901	Stabiliser Link Left	L:329mm	3 640 463
4	38CT0310	Silentblock for TCA	di:Ø14,2 do:Ø56,6	3523 CC
5	38CT0311	Silentblock for TCA	di:Ø14,2 do:Ø56,6	3523 CE

VAUXHALL

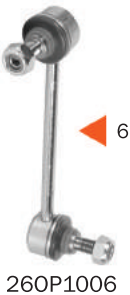
FRONTERA

FRONTERA (U92)



03 / 1992 - 10 / 1998

08 / 1995 -->
CHAS. SV 720103 -->



UPPER
-- > CHAS. SV 720102
-- > 07 / 1995



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10IS1000	Ball Joint Upper	th:M14x1.5 RHT cp:1/8 cs:Ø17,5	3 10 821
3	100P1005	Ball Joint Lower	th:M18x1.5 RHT cp:1/8 cs:Ø20,6	3 52 828
4	170P0500	Tie Rod End Outer	c:Ø16,1 th:FM14x1,5 LHT	3 24 058
6	260P1006	Stabiliser Link Left	L:149mm	3 50 607
7	260P1007	Stabiliser Link Right	L:149mm	3 50 608

VAUXHALL

FRONTERA

FRONTERA (U92)



03 / 1992 - 10 / 1998

UPPER
CHAS. SV 720103 -->
08 / 1995 -->



◀ 2

100P1000



2 ▶

100P1000

LOWER



◀ 3

100P1005



3 ▶

100P1005

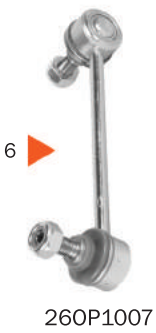
NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
2	100P1000	Ball Joint Upper	th:M14x1.5 RHT cp:1/8 cs:Ø17,5	3 10 823
3	100P1005	Ball Joint Lower	th:M18x1.5 RHT cp:1/8 cs:Ø20,6	3 52 828

VAUXHALL
FRONTERA

FRONTERA Mk II (U99)



10 / 1998 - 09 / 2004



UPPER



LOWER



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	100P1000	Ball Joint Upper	th:M14x1.5 RHT cp:1/8 cs:Ø17,5	3 10 823
2	100P1005	Ball Joint Lower	th:M18x1.5 RHT cp:1/8 cs:Ø20,6	3 52 828
3	170P1005	Tie Rod End	c:Ø16,1 th:FM14x1,5 RHT	9 00 907
4	200P1015	Axial Joint	th:MM14x1.5 RHT L:314mm	9 00 905
5	260P1006	Stabiliser Link Left	L:149mm	3 50 607
6	260P1007	Stabiliser Link Right	L:149mm	3 50 608

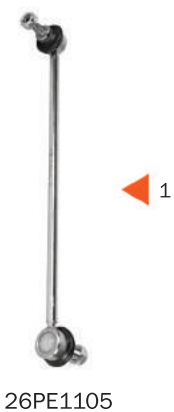
VAUXHALL

GRANDLAND X

GRANDLAND X (A18)



06/2017 ->



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	26PE1105	Stabiliser Link	L:334mm	3 637 393

VAUXHALL

INSIGNIA

INSIGNIA A (G09)
INSIGNIA A SALOON (G09)
INSIGNIA A SPORTS TOURER (G09)

07/2008 - 03/2017



All Except Flexride Chas.



5

260P1405



5

260P1405

Flexride Chas.



3

260P1400



3

260P1400

HYDROLIC PS



1

170P1400



200P1400

2



200P1400

1



170P1400



7

380P2061

8



380P6000

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	170P1400	Tie Rod End	c:Ø13,1 th:FM16x1,5 RHT	66 06 031
2	200P1400	Axial Joint	th:MM18x1,5 RHT L:309mm	66 06 030
3	260P1400	Stabiliser Link	L:303mm	3 50 618
5	260P1405	Stabiliser Link	L:304,5mm Plastic	3 50 617
7	380P2061	Silentblock for TCA	di:Ø12,1 do:Ø40,6	3 52 866
8	380P6000	Silentblock for TCA	di:Ø22,5 do:Ø80,2	3 52 868

VAUXHALL

INSIGNIA

INSIGNIA A (G09)
INSIGNIA A SALOON (G09)
INSIGNIA A SPORTS TOURER (G09)

07/2008 - 03/2017



4

260P1402



4

260P1402



4x4

6

260P1410



4x4

6

260P1410

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
4	260P1402	Stabiliser Link Rear	L:71mm	4 44 081
6	260P1410	Stabiliser Link Rear		4 44 115

VAUXHALL

MERIVA

MERIVA Mk I (A)



05 / 2003 - 05 / 2010



10



5

260P05



380P2073

7



380P2073

10



380P7100



5

260P05

PS



3

170P1220



200P1220

4



200P1220

3



170P1220



380P3020

8



380P3020



1

100P1220



380P3021

9



380P3021

2



100P1221



380P2055

6



6



380P2055

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	100P1220	Ball Joint Left	c:Ø16	53 52 025
2	100P1221	Ball Joint Right	c:Ø16	53 52 026
3	170P1220	Tie Rod End	c:Ø10,55 th:FM14x1,5 RHT	16 03 240
4	200P1220	Axial Joint	th:FM14x1,5 RHT L:315,5mm	16 03 016
5	260P05	Link Stabiliser	L:243mm	3 50 610
6	380P2055	Mounting Axle Body	di:Ø12,5	54 02 638
7	380P2073	Stabiliser Mounting	di:Ø19,5	3 50 161
8	380P3020	Silentblock for TCA	di:Ø12,2	3 52 309
9	380P3021	Silentblock for TCA	di:Ø12,8 do:Ø60,2	3 52 310
10	380P7100	Strut Mounting	di:Ø12,2	3 44 523



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	100P2000	Ball Joint	c:Ø18	3 52 800
2	170P1010	Tie Rod End Left	c:Ø13,35 th:FM14x1,5 RHT	16 03 289
3	170P1011	Tie Rod End Right	c:Ø13,35 th:FM14x1,5 RHT	16 03 288
4	260P1400	Stabiliser Link	L:303mm	3 50 618
5	260P1405	Stabiliser Link	L:304,5mm Plastic	3 50 617
6	380P2000	Silentblock for TCA	di:Ø12,1 do:Ø46	3 52 324
7	380P2050	Silentblock for TCA	di:Ø12,2 do:Ø35,7	3 52 357
8	380P2070	Stabiliser Mounting	di:Ø19,7 do:Ø44	13 204 070
9	380P2071	Stabiliser Mounting	di:Ø19	13 204 071

VAUXHALL

MOKKA

MOKKA
MOKKA X



12/2012 ->
10/2016 ->



1

26CH0100



2

26CH0101

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	26CH0100	Stabiliser Link Left	L:286mm	48 17 516
2	26CH0101	Stabiliser Link Right	L:286mm	48 17 515

MONTEREY

MONTEREY (M92)



09 / 1991 - 07 / 1998

08 / 1995 -->
CHAS. SV 720103 -->



6

260P1006



7

260P1007



4

170P0500



5

170P0501



5

170P0501



4

170P0500

UPPER
-- > CHAS. SV 720102
-- > 07 / 1995



1

10IS1000



10IS1000

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10IS1000	Ball Joint Upper	th:M14x1.5 RHT cp:1/8 cs:Ø17,5	3 10 821
4	170P0500	Tie Rod End Outer	c:Ø16,1 th:FM14x1,5 LHT	3 24 058
5	170P0501	Tie Rod End Inner	c:Ø16,1 th:FM14x1,5 RHT	3 24 057
6	260P1006	Stabiliser Link Left	L:149mm	3 50 607
7	260P1007	Stabiliser Link Right	L:149mm	3 50 608

VAUXHALL

MONTEREY

MONTEREY A



09 / 1991 - 07 / 1998

UPPER
CHAS. SV 720103 -->
08 / 1995 -->



◀ 2

100P1000



2 ▶

100P1000

LOWER



◀ 3

100P1005



3 ▶

100P1005

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
2	100P1000	Ball Joint Upper	th:M14x1.5 RHT cp:1/8 cs:Ø17,5	3 10 823
3	100P1005	Ball Joint Lower	th:M18x1.5 RHT cp:1/8 cs:Ø20,6	3 52 828

VAUXHALL

MONTEREY

MONTEREY Mk II (M98)



07 / 1998 - 09 / 1999



5

260P1006



6

260P1007



3

170P0500



4

170P0501



4

170P0501



3

170P0500

UPPER



1

100P1000



1

100P1000

LOWER



2

100P1005



2

100P1005

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	100P1000	Ball Joint	th:M14x1.5 RHT cp:1/8 cs:Ø17,5	3 10 823
2	100P1005	Ball Joint Lower	th:M18x1.5 RHT cp:1/8 cs:Ø20,6	3 52 828
3	170P0500	Tie Rod End Outer	c:Ø16,1 th:FM14x1,5 LHT	3 24 058
4	170P0501	Tie Rod End Inner	c:Ø16,1 th:FM14x1,5 RHT	3 24 057
5	260P1006	Stabiliser Link Left	L:149mm	3 50 607
6	260P1007	Stabiliser Link Right	L:149mm	3 50 608

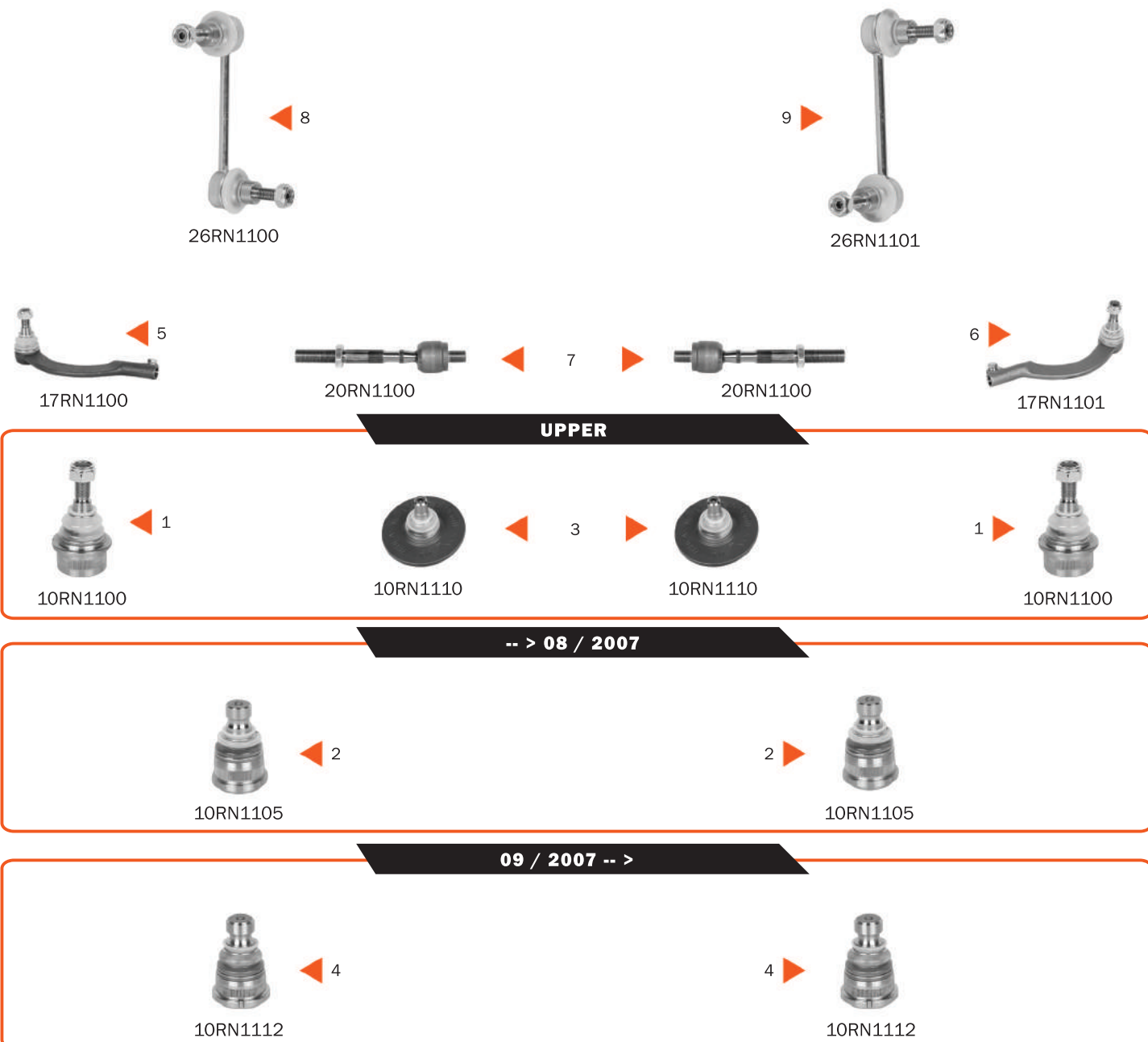
VAUXHALL

MOVANO

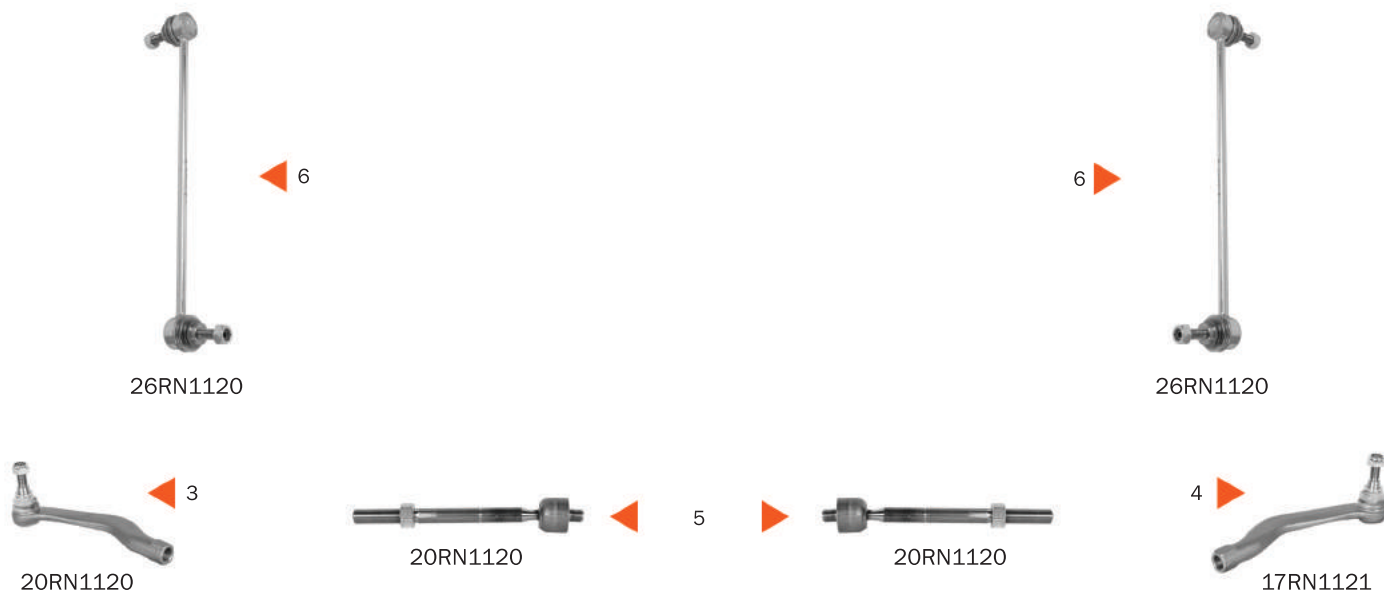
MOVANO Mki (X70)



07 / 1998 - 11 / 2010



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10RN1100	Ball Joint Upper	th:M14x1.5 RHT cp:1/5 cs:Ø16,1 do:Ø45,5	45 00 254
2	10RN1105	Ball Joint	c:Ø22 do:Ø43,45	45 00 255
3	10RN1110	Ball Joint Upper	cp:1/10 cs:Ø16,4	44 01 910
4	10RN1112	Ball Joint	c:Ø24 do:Ø43,5	44 18 631
5	17RN1100	Tie Rod End Left	c:Ø16,4 th:FM16x1,5 RHT	45 01 262
6	17RN1101	Tie Rod End Right	c:Ø16,4 th:FM16x1,5 RHT	45 01 263
7	20RN1100	Axial Joint	th:MM14x1,5 RHT L:175,5mm	44 18 780
8	26RN1100	Stabiliser Link Left	L:127,5mm	45 00 198
9	26RN1101	Stabiliser Link Right	L:127,5mm	45 00 199



-- > 07 / 2010



08 / 2010 -- >



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10RN1120	Ball Joint Left & Right	th:M16x1,5 RHT cp:1/5 cs:Ø18,1 th2:M45x1,5 LHT	44 19 219
2	10RN1121	Ball Joint Right	th:M16x1,5 RHT cp:1/5 cs:Ø18,1 th2:M45x1,5 RHT	44 23 894
3	17RN1120	Tie Rod End Left	c:Ø16,4 th:FM18x1,5 RHT	44 20 097
4	17RN1121	Tie Rod End Right	c:Ø16,4 th:FM18x1,5 RHT	44 20 098
5	20RN1120	Axial Joint	th:MM16x1,5 RHT L:253mm	44 20 096
6	26RN1120	Stabiliser Link	L:330mm	44 19 291
7	38RN1020	Silentblock for TCA	di:Ø16,2 do:Ø70	44 19 218
8	38RN1030	Silentblock for TCA	di:Ø16,2 do:Ø49	44 19 217

VAUXHALL

CORSA

NOVA (S83)



09 / 1982 - 03 / 1993



2



200P3078



3



200P3078

2



170P1500



1

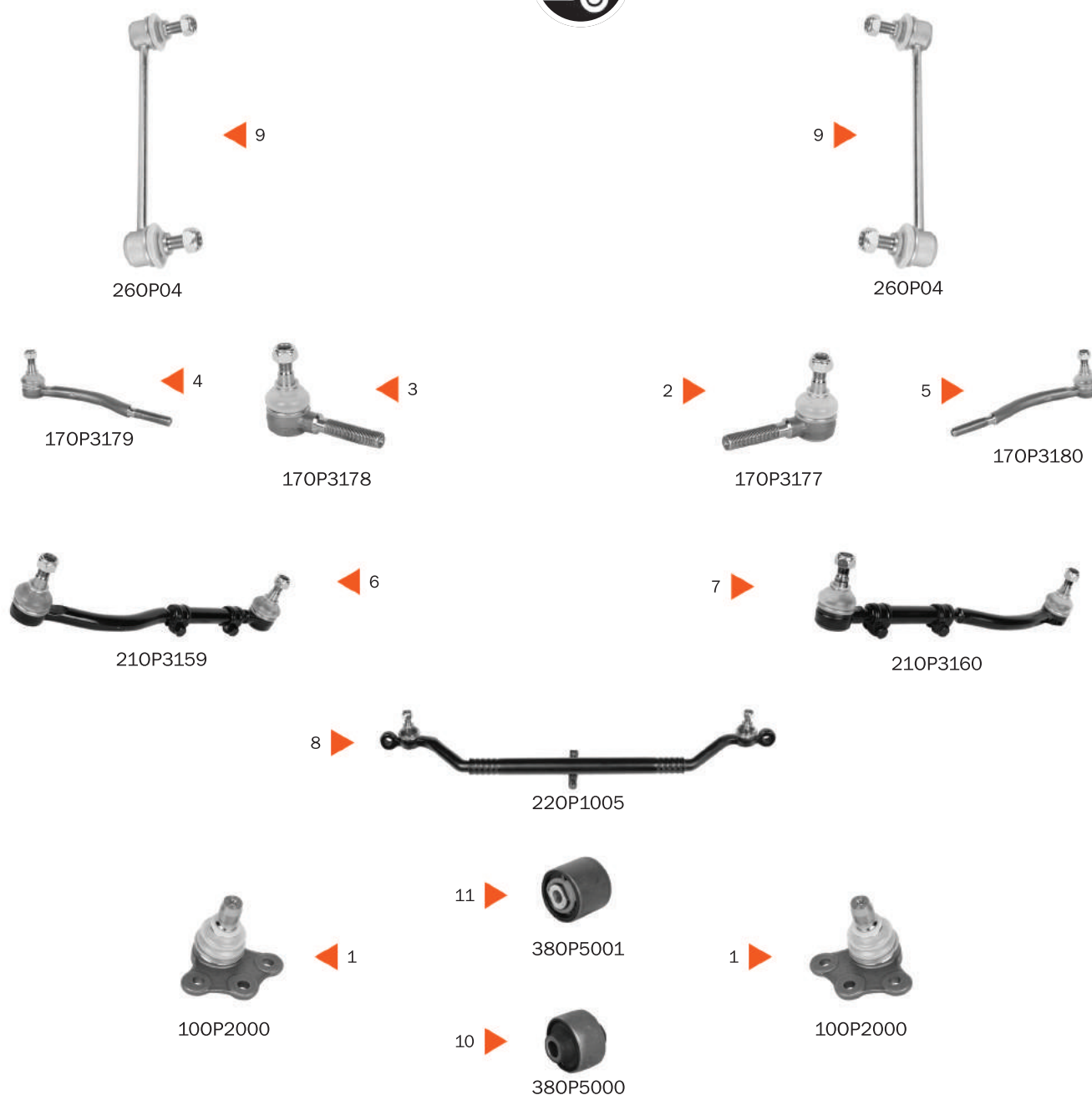
100P9128

1



100P9128

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	100P9128	Ball Joint	c:Ø15	16 03 187
2	170P1500	Tie Rod End	c:Ø10,6 th:FM12x1,5 RHT	16 03 645
3	200P3078	Axial Joint	th:FM14x1.5 RHT L:282,5mm	3 22 149



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	100P2000	Ball Joint	c:Ø18	3 52 800
2	170P3177	Tie Rod End Left	c:Ø13,2 th:MM14x1,5 LHT	3 22 177
3	170P3178	Tie Rod End Left	c:Ø13,2 th:MM14x1,5 RHT	3 22 178
4	170P3179	Tie Rod End Left	c:Ø13,2 th:MM14x1,5 RHT	3 22 179
5	170P3180	Tie Rod End Left	c:Ø13,2 th:MM14x1,5 LHT	3 22 180
6	210P3159	Tie Rod Right	c:Ø13,2 th:M12x1.5 RHT	3 22 159
7	210P3160	Tie Rod Right	c:Ø13,2 th:M12x1.5 RHT	3 22 160
8	220P1005	Tie Rod Center	th1:M12x1.25 RHT L:606mm	3 22 166
9	260P04	Stabiliser Link	L:225mm	3 50 609
10	380P5000	Silentblock for TCA	di:Ø14,2 do:Ø48,7	3 52 457
11	380P5001	Silentblock for TCA	di:Ø14,1 do:Ø58,2	3 52 458

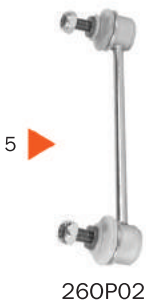
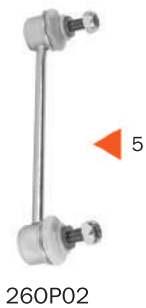
VAUXHALL

SENATOR

SENATOR / ROYALE



02 / 1978 - 12 / 1987



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	100P7821	Ball Joint	th:M14x1,5 RHT cp:1/8 cs:Ø16 do:Ø41,4	3 52 823
2	170P4117	Tie Rod End Outer	c:Ø13,3 th:MM14x1,5 LHT	3 24 044
3	170P4118	Tie Rod End Inner	c:Ø13,3 th:MM14x1,5 RHT	3 24 045
4	220P3074	Tie Rod Center	th1:M12x1,25 RHT L:552mm	322 074
5	260P02	Stabiliser Link	L:194,5mm	350 601

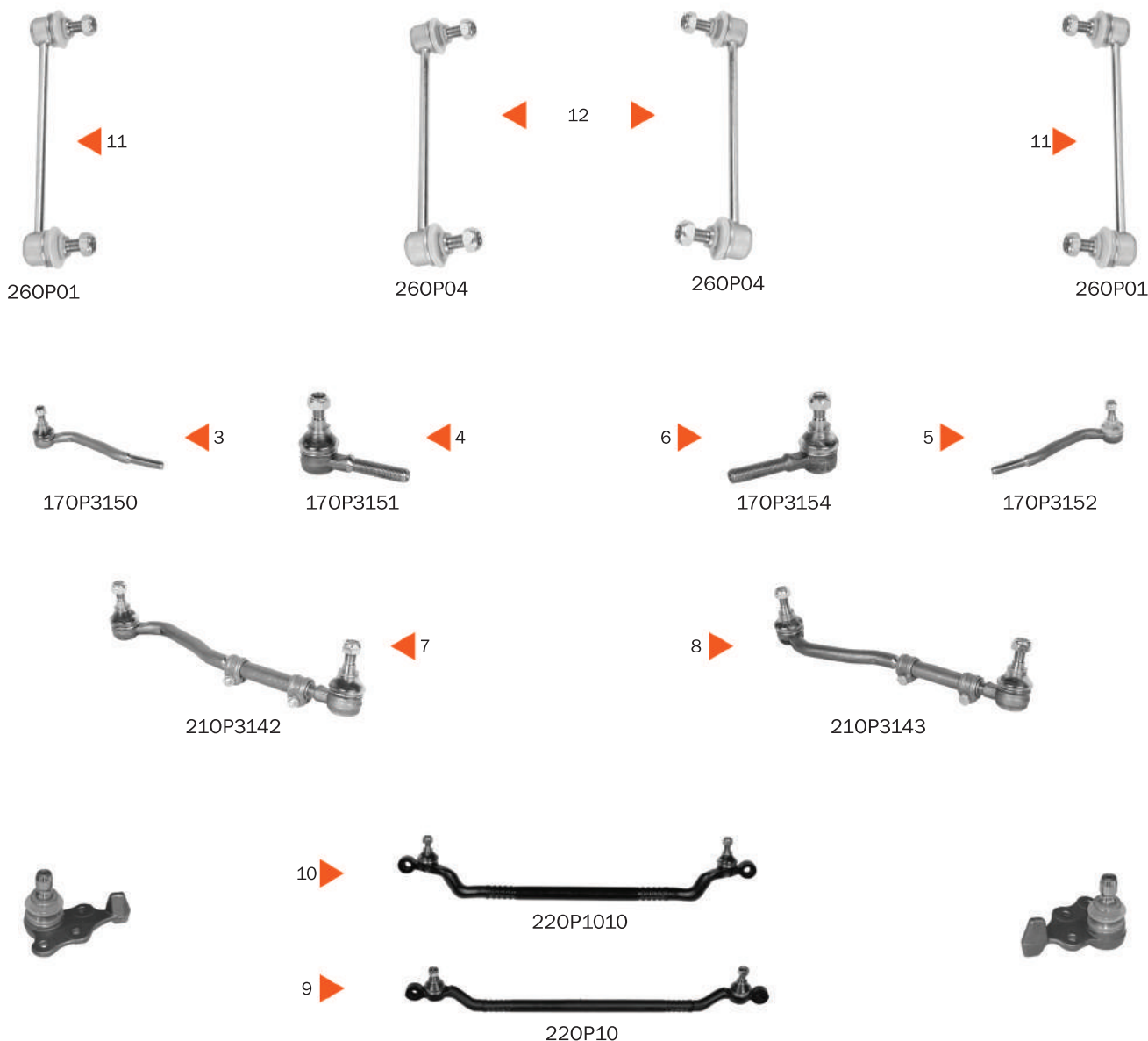
VAUXHALL

SENATOR

SENATOR Mk II (V88)



09/1987 - 09/1993



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	100P7826	Ball Joint Left	c:Ø18	3 52 826
2	100P7827	Ball Joint Right	c:Ø18	3 52 827
3	170P3150	Tie Rod End Left	c:Ø13,2 th:MM14x1,5 RHT	3 22 150
4	170P3151	Tie Rod End Left	c:Ø13,2 th:MM14x1,5 LHT	3 22 178
5	170P3152	Tie Rod End Right	c:Ø13,2 th:MM14x1,5 LHT	3 22 176
6	170P3154	Tie Rod End Right	c:Ø13,2 th:MM14x1,5 RHT	3 22 177
7	210P3142	Tie rod Left	c:Ø13,2 th:M12x1.5 RHT	3 22 173
8	210P3143	Tie rod Right	c:Ø13,2 th:M12x1.5 RHT	12163 01
9	220P10	Tie Rod Center	th1:M12x1.25 RHT th2:M12x1.5 RHT	3 22 139
10	220P1010	Tie Rod Center	th1:M12x1.5 RHT th2:M12x1.25 RHT L:572mm	3 22 136
11	260P01	Stabiliser Link	L:225mm	3 50 605
12	260P04	Stabiliser Link	L:225mm	3 50 609



exc. IDS+



260P2500



170P2500

8



380P2071

11



380P4033

7



380P2070

10



380P4032

exc. IDS+



260P2500

4



170P2501

2



380P2050

6



380P2050

3



380P4030

9



380P4030



1



110P2500

5



260P2505

1



110P2500



260P2505

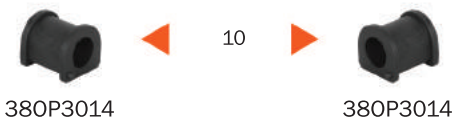
NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	110P2500	Silent Bushing	di:Ø14 do:Ø47,3	4 23 035
2	170P2500	Tie Rod End Left	c:Ø12,2 th:FM14x1,5 RHT	16 03 227
3	170P2501	Tie Rod End Left	c:Ø12,2 th:FM14x1,5 RHT	16 03 228
4	260P2500	Stabiliser Link	L:355mm	3 50 615
5	260P2505	Stabiliser Link Rear	L:86,2mm Plastic	4 44 275
6	380P2050	Silentblock for TCA	di:Ø12,2 do:Ø35,7	3 52 357
7	380P2070	Stabiliser Mounting	di:Ø19,7 do:Ø44	3 50 391 S1
8	380P2071	Stabiliser Mounting	di:Ø19	3 50 391 S1
9	380P4030	Silentblock for TCA	di:Ø19,4	3 52 319
10	380P4032	Stabiliser Mounting	di:Ø24	3 50 160
11	380P4033	Stabiliser Mounting	di:Ø23	3 50 159

VAUXHALL
TIGRA

TIGRA (S93)



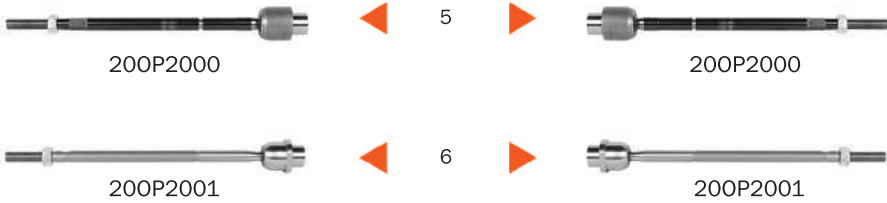
07 / 1994 - 12 / 2000



-> CHAS V3023597, V4166925, V6066279



MS



PS



-- > CHAS . V3023597 , V4166925, V6066279



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
3	Tie Rod End	Tie Rod End	c:Ø10,6 th:FM12x1,5 RHT	16 03 645
5	Axial Joint	Axial Joint	th:FM14x1,5 RHT L:314,5mm	3 22 155
6	Axial Joint	Axial Joint	th:FM14x1.5 RHT L:315mm	3 22 155
7	Axial Joint	Axial Joint	th:MM14x1.5 RHT L:280mm	3 22 158
10	380P3014	Stabiliser Mounting	di:Ø21,5	3 53 280
11	380P3015	Stabiliser Mounting Right	di:Ø14,1	3 53 281
12	380P3016	Stabiliser Mounting Left	di:Ø14,1	3 53 561
13	380P3017	Stabiliser Mounting	di:Ø14,2 do:Ø37	3 50 127

VAUXHALL

TIGRA

TIGRA (S93)



07 / 1994 - 12 / 2000

CHAS. V3023598, V4166926, V6066280 -->



◀ 4

170P4044

4 ▶



170P4044

-- > CHAS . V3023597 , V4166925, V6066279



◀ 1

100P9128

8 ▶



380P3010

1 ▶



100P9128

CHAS. V3023598, V4166926, V6066280 -->



◀ 2

100P9130

8 ▶



380P3010

2 ▶



100P9130



◀ 9

380P3012

9 ▶



380P3012

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	100P9128	Ball Joint	c:Ø15	16 03 187
2	100P9130	Ball Joint	c:Ø15	16 03 202
4	170P4044	Tie Rod End	c:Ø10,6 th:FM12x1,5 RHT	3 24 066
8	380P3010	Silenblock for TCA	di:Ø10,1 do:Ø38	3 52 301
9	380P3012	Mounting Axle Body	di:Ø10,2 do:Ø65,5	54 02 636

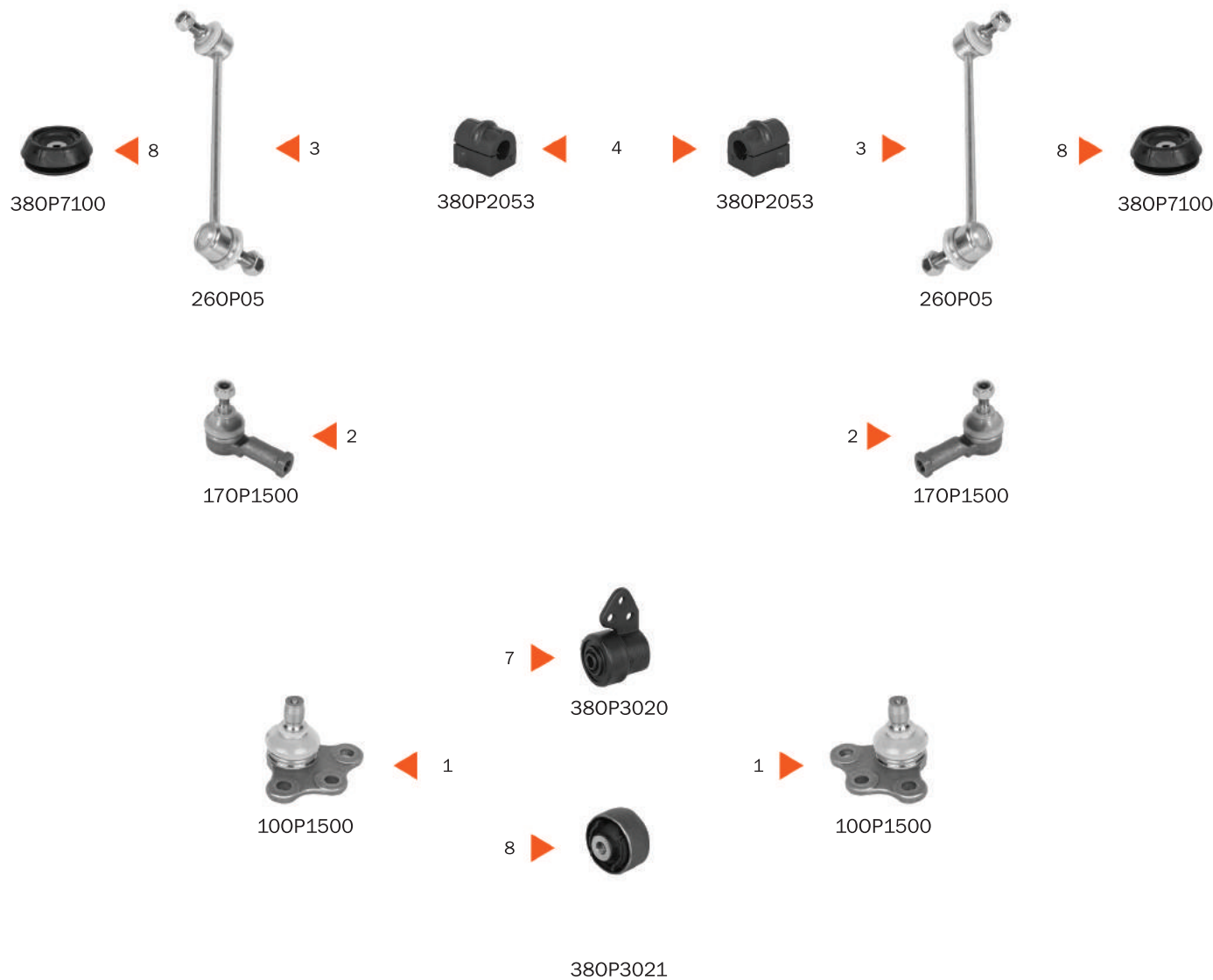
VAUXHALL

TIGRA

TIGRA TWINTOP (X04)



06 / 2004 - 05 / 2009



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	100P1500	Ball Joint	c:Ø16	3 52 803
2	170P1500	Tie Rod End	c:Ø10,75 th:FM12x1,5 RHT	16 03 645
3	260P05	Stabiliser Link	L:243mm	3 50 610
4	380P2053	Stabiliser Mounting	di:Ø17	3 50 130
5	380P3012	Mounting Axle Body	di:Ø10,2 do:Ø65,5	54 02 636
6	380P3020	Silentblock for TCA	di:Ø12,2	3 52 309
7	380P3021	Silentblock for TCA	di:Ø12,8 do:Ø60,2	3 52 310
8	380P7100	Strut Mounting	di:Ø12,2	3 44 523

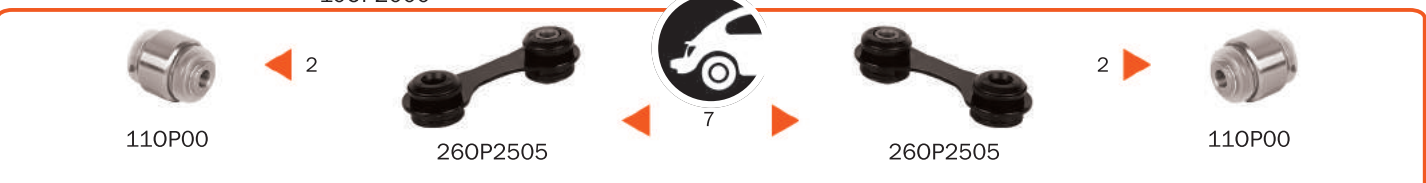
VAUXHALL

VECTRA

VECTRA B (J96)



10 / 1995 - 04 / 2002



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	100P2000	Ball Joint	c:Ø18	3 52 800
2	110P00	Silent Bushing	di:Ø12,15 do:Ø45,2	423121
3	170P4046	Tie Rod End	c:Ø13,4 th:FM14x1,5 RHT	3 24 063
4	200P1000	Axial Joint	th:MM16x1,5 RHT L:345mm	16 03 198
5	200P1005	Axial Joint	th:MM16x1,5 RHT L:344,5mm	16 03 199
6	260P05	Stabiliser Link Rear	L:243mm	3 50 610
7	260P0505	Stabiliser Link	L:80,2mm Plastic	4 44 291
8	300P2000	TCA Left		53 52 005
9	300P2001	TCA Right		3 52 030
10	380P2050	Silentblock for TCA	di:Ø12,2 do:Ø35,7	3 52 323
11	380P2053	Stabiliser Mounting	di:Ø17	3 50 130
12	380P4010	Silentblock for TCA	di:Ø12,2	3 52 358
13	380P7100	Strut Mounting	di:Ø12,2	3 44 523

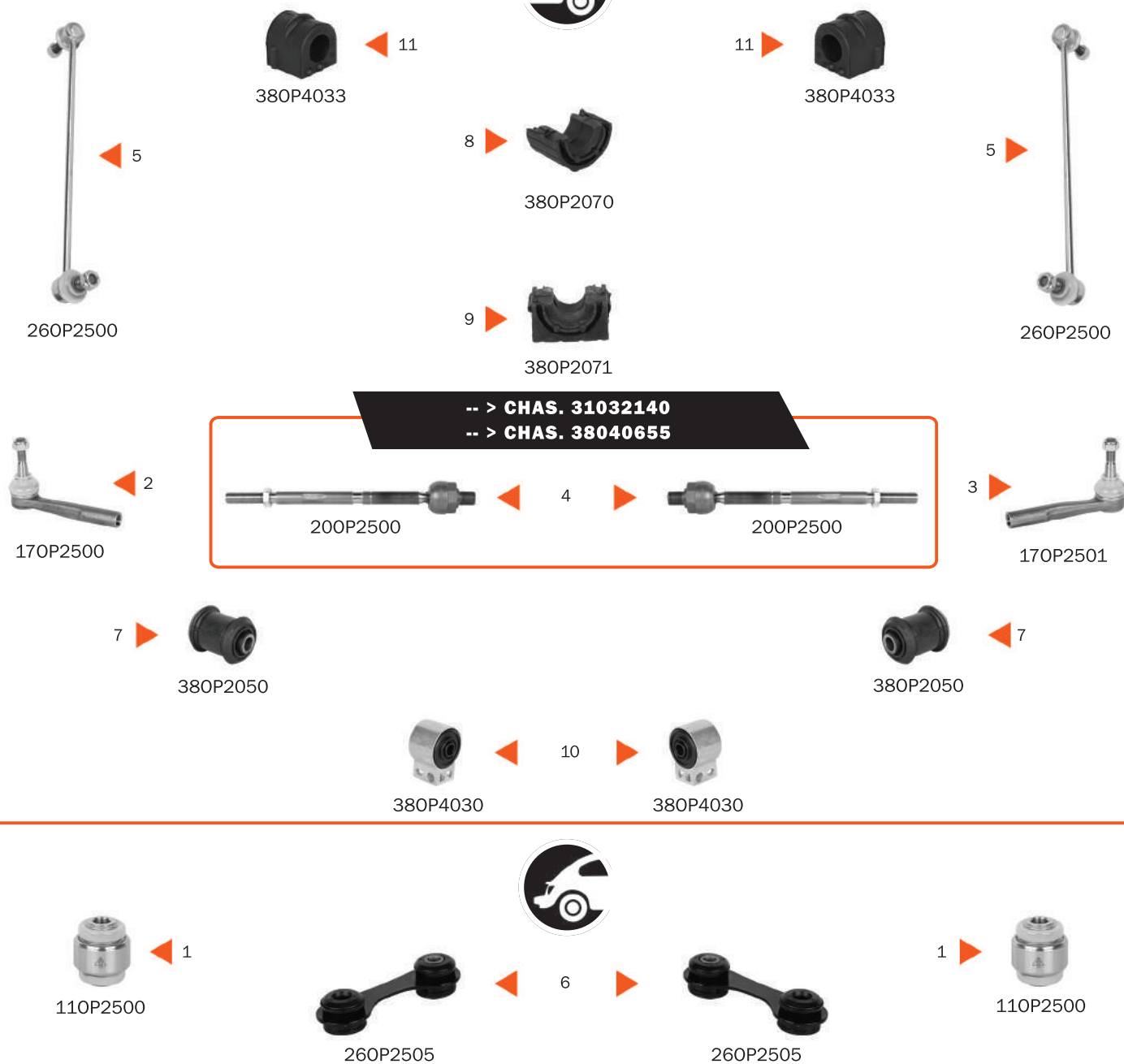
VAUXHALL

VECTRA

VECTRA Mk II (C) (Z02)



04 / 2002 - 09 / 2008



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	110P2500	Silent Bushing	di:Ø14 do:Ø47,3	4 23 035
2	170P2500	Tie Rod End Left	c:Ø12,2 th:FM14x1,5 RHT	16 03 227
3	170P2501	Tie Rod End Left	c:Ø12,2 th:FM14x1,5 RHT	16 03 228
4	200P2500	Axial Joint	th:MM18x1,5 RHT L:283mm	16 03 229
5	260P2500	Stabiliser Link	L:355mm	3 50 615
6	260P2505	Stabiliser Link Rear	L:86,2mm Plastic	4 44 275
7	380P2050	Silentblock for TCA	di:Ø12,2 do:Ø35,7	3 52 357
8	380P2070	Stabiliser Mounting	di:Ø19,7 do:Ø44	3 50 391 S1
9	380P2071	Stabiliser Mounting	di:Ø19	3 50 391 S1
10	380P4030	Silentblock for TCA	di:Ø19,4	3 52 319
11	380P4033	Stabiliser Mounting	di:Ø23	3 50 159

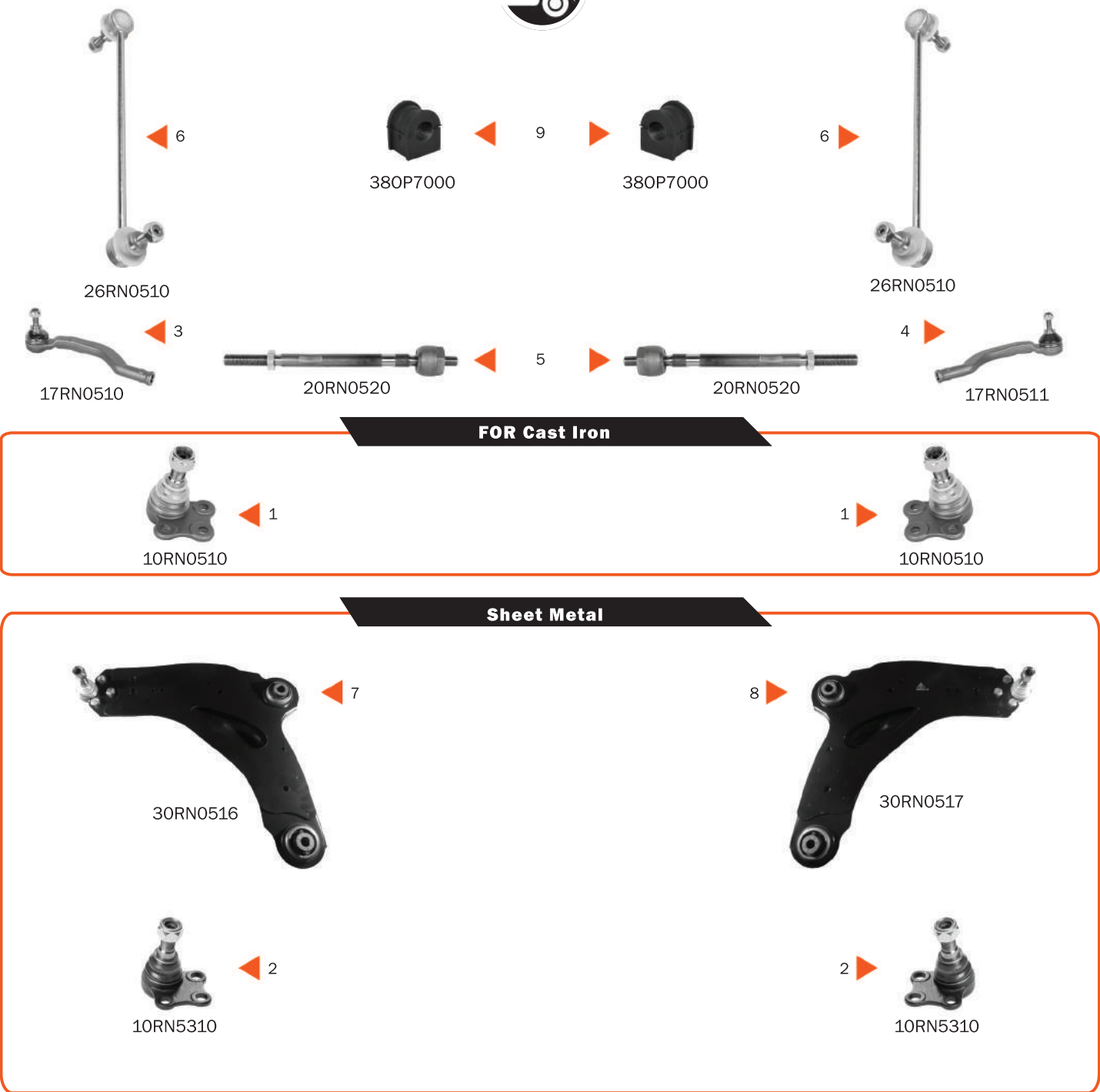
VAUXHALL

VIVARO

VIVARO Mk I (X83)



05/2000 - 06/2014



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10RN0510	Ball Joint	th:M16X1.5 RHT cp:1/5 cs:Ø17,9	44 31 869
2	10RN5310	Ball Joint	th:M16x1.5 RHT cp:1/5 cs:Ø17,9	44 22 183
3	17RN0510	Tie Rod End Left	c:Ø11,9 th:FM14x1,5 RHT	44 08 510
4	17RN0511	Tie Rod End Right	c:Ø11,9 th:FM14x1,5 RHT	44 08 511
5	20RN0520	Axial Joint	th:MM12x1.0 RHT L:261,5mm	44 08 474
6	26RN0510	Stabiliser Link	L:280mm	44 17 973
7	30RN0516	TCA Left		
8	30RN0517	TCA Right		
9	380P7000	Stabiliser Mounting	di:Ø23	44 18 992

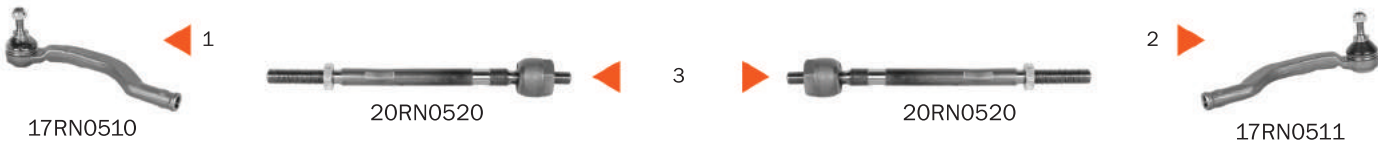
VAUXHALL

VIVARO

VIVARO Mk II (X82)



06/2014 ->



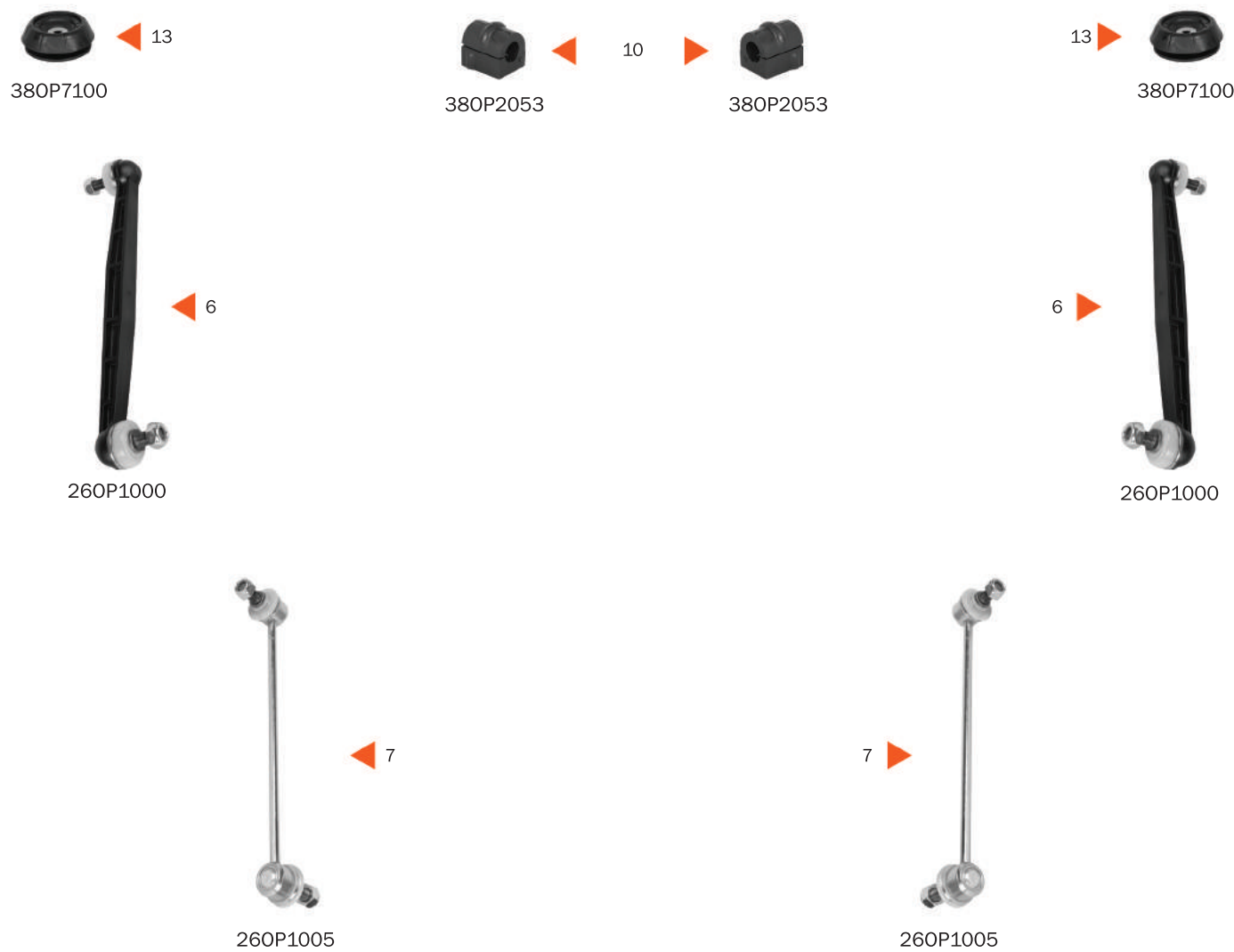
NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	17RN0510	Tie Rod End Left	c:Ø11,9 th:FM14x1,5 RHT	44 08 510
2	17RN0511	Tie Rod End Right	c:Ø11,9 th:FM14x1,5 RHT	44 08 511
3	20RN0520	Axial Joint	th:MM12x1.0 RHT L:261,5mm	44 08 474
4	26RN0510	Stabiliser Link	L:280mm	44 17 973
5	380P7000	Stabiliser Mounting	di:Ø23	44 18 992

VAUXHALL
ZAFIRA

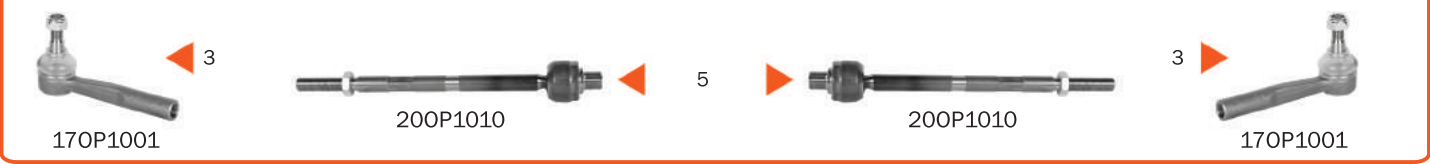
ZAFIRA Mk I (A) (T98)



04 / 1999 - 07 / 2005



DELPHI Steering



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
3	170P1001	Tie Rod End	c:Ø13,35 th:FM14x1,5 RHT	16 03 215
5	200P1010	Axial Joint	th:MM18x1.5 RHT L:282,3mm	16 03 213
6	260P1000	Stabiliser Link	L:300mm Plastic	3 50 611
7	260P1005	Stabiliser Link	L:300mm	3 50 611
10	380P2053	Stabiliser Mounting	di:Ø17	3 50 130
13	380P7100	Strut Mounting	di:Ø12,2	3 44 523

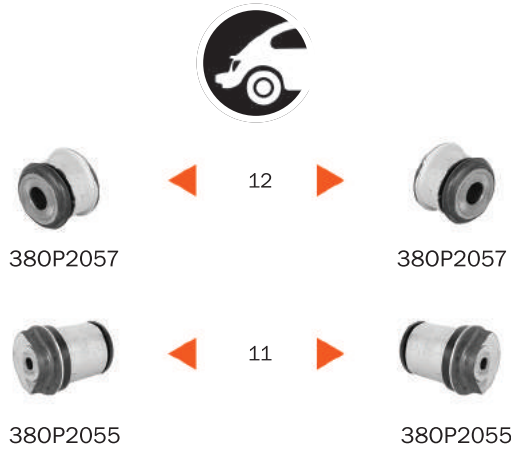
VAUXHALL
ZAFIRA

ZAFIRA Mk I (A) (T98)



04 / 1999 - 07 / 2005

TRW Steering



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	100P2000	Ball Joint	c:Ø18	3 52 800
2	170P1000	Tie Rod End		16 03 214
4	200P0500	Axial Joint	th:MM18x1.5 RHT L:282,5mm	16 03 216
8	380P2050	Silentblock for TCA	di:Ø12,2 do:Ø35,7	3 52 357
9	380P2051	Silentblock for TCA	di:Ø12,1 do:Ø47,3	3 52 365
11	380P2055	Mounting axle body	di:Ø12,5	54 02 638
12	380P2057	Mounting axle body	di:Ø14 do:Ø38,5	3 02 275

VAUXHALL
ZAFIRA

ZAFIRA Mk II (B) (A05)



07/2005 - 12/2014



260P1000

11



380P2070

12



380P2071

6



260P1000



260P1005

7



260P1005

Link Stabilisers for vehicles without IDS suspension

TRW Steering



170P1010

2



200P1010

4



200P1010

3



170P1011

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
2	170P1010	Tie Rod End Left	c:Ø13,35 th:FM14x1,5 RHT	16 03 289
3	170P1011	Tie Rod End Right	c:Ø13,35 th:FM14x1,5 RHT	16 03 288
4	200P1010	Axial Joint	th:MM18x1,5 RHT L:282,3mm	16 03 213
6	260P1000	Stabiliser Link	L:300mm Plastic	3 50 611
7	260P1005	Stabiliser Link	L:300mm	3 50 611
11	380P2070	Stabiliser Mounting	di:Ø19,7 do:Ø44	3 50 161
12	380P2071	Stabiliser Mounting	di:Ø19	3 50 161

VAUXHALL

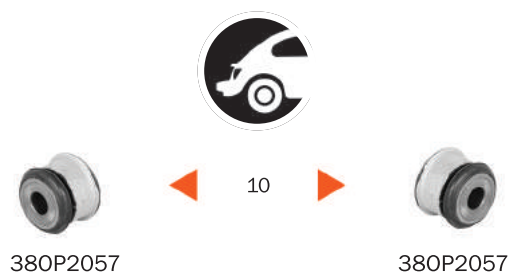
ZAFIRA

ZAFIRA Mk II (B) (A05)



07/2005 - 12/2014

ZF Steering



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	100P2000	Ball Joint	c:Ø18	3 52 800
2	170P1010	Tie Rod End Left	c:Ø13,35 th:FM14x1,5 RHT	16 03 289
3	170P1011	Tie Rod End Right	c:Ø13,35 th:FM14x1,5 RHT	16 03 288
5	200P1020	Axial Joint	th:MM16x1,5 RHT L:278mm	16 03 357
8	380P2000	Silentblock for TCA	di:Ø12,1 do:Ø46	3 52 324
9	380P2050	Silentblock for TCA	di:Ø12,2 do:Ø35,7	3 52 357
10	380P2057	Mounting axle body	di:Ø14 do:Ø38,5	3 02 275

VAUXHALL

ZAFIRA

ZAFIRA Mk III (C) TOURER (P12)



09/2011 ->

ALL Except FLEXRIDE Chas.



3

260P1405



3

260P1405

FLEXRIDE Chas.



2

260P1400



2

260P1400



1

170P1400

5



380P2061

1



170P1400

4



380P2060

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	170P1400	Tie Rod End	c:Ø13,1 th:FM16x1,5 RHT	66 06 031
2	260P1400	Stabiliser Link	L:303mm	3 50 618
3	260P1405	Stabiliser Link	L:304,5mm Plastic	3 50 617
4	380P2060	Silentblock for TCA	di:Ø22,5 do:Ø80,2	3 52 108
5	380P2061	Silentblock for TCA	di:Ø12,1 do:Ø40,6	3 52 866