

SHOCK ABSORBER DETAILS

Part Number	see below	Lmax c/c	Lmin bump	S	Attachment Top	Part Number Bottom	Steel Sleeve Part Number	Spring (if fitted)
76-series								
76 1278		237	221	118	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)	
76 1290		340	232	-				
76 1291		344	253	-				
76 1373		330	274	216	70 52 25 047 0	70 52 25 047 0	70 52 11 026 0 (x2)	225-20
76 1402		305	264		70 52 25 079 0	70 52 25 079 0		
76 1408		330	266	192	fork	fork		205-17/24/31
76 1462		370	303	230	1018 05 01 11	1018 05 01 11	70 52 11 524 0 (x2)	250-15/21/28
76 1472		316	251	180	70 52 25 108 0	70 52 25 108 0	70 52 11 427 0 (x1) 70 52 11 367 0 (x1)	205-15/22/28
7610-series								
7610 1250SP1		319	248	215	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)	
7610 1250SP4		319	248	215	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)	235-15/21/26
7610 1250SP5		319	248	215	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)	235-18/25/33
7610 1277		309	243	215	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)	
7610 1282		329	253	215	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)	
7610 1282SP3		329	253	215	70 52 25 131 0	70 52 25 131 0		235-18/25/33
7610 1282SP6		329	253	215	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)	235-18/25/33
7610 1282SP10		329	253	215	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)	235-15/21/26
7610 1283	2	337	261	232	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)	
7610 1283SP4		341	275	230	70 52 25 110 0	70 52 25 110 0	70 52 11 570 0 (1/pr)	250-19/29/42
7610 1283SP5	2	337	261	232	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)	235-15/21/26
7610 1296		339	264	214	70 52 25 001 0	fork		235-18/25/33
7610 1297		324	253	235	70 52 25 131 0	70 52 25 131 0		255-18/25/33
7610 1298	2	335	260	235	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)	250-19/29/42
7610 1300		279	228	185	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)	
7610 1302		319	259	194	70 52 25 001 0	fork		205-17/24/31
7610 1307	2	299	243	180	70 52 25 108 0	70 52 25 108 0	70 52 11 427 0 (x2) 70 52 11 367 0 (x2)	205-15/22/28
7610 1318	2	345	264	215	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)	235-18/25/33
7610 1330	2	307	246	190	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)	205-15/22/28
7610 1343(SP8)	3	349	278	215	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x1)	235-18/25/33(CH)
7610 1343SP1	3	349	278	215	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x1)	235-15/21/26
7610 1348(SP8)	2	325	262	183	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x2)	205-17/24/31(CH)
7610 1348SP1	2	325	262	183	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x2)	205-15/22/28
7610 1394(SP8)		325	285	210	70 52 25 022 0	fork		235-18/25/33(CH)
7610 1397	2	362	279	215	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)	235-18/25/33
7610 1407	2	322	251	215	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x2)	235-22/30/39
7610 1410		309	243	185	70 52 25 131 0	70 52 25 131 0		205-15/22/28
7610 1412		326	250	229	70 52 25 001 0	70 52 25 001 0	70 52 11 531 0 (x2)	250-15/21/28
7610 1413		364	304	239	70 52 25 001 0	fork		255-18/25/33
7610 1418	2	330	254	215	70 52 25 022 0	70 52 25 022 0	70 52 11 508 0 (x2)	235-18/25/33
7610 1419	3	311	253	176	70 52 25 022 0	70 52 25 022 0	70 52 11 508 0 (x2)	190-15/21
7610 1422	2	367	276	215	70 52 25 110 0	70 52 25 108 0	70 52 11 367 0 (1/pr) 70 52 11 736 0 (x1)	235-18/25/33
7610 1427	2	325	255	225	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)	250-19/29/42
7610 1429(SP8)	2,3	337	269	215	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x2)	235-18/25/33(CH)
7610 1429SP1	2,3	337	269	215	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x2)	235-15/21/26
7610 1434		321	277	216	70 52 25 001 0	70 52 25 110 0	70 52 11 570 0 (1/pr)	235-22/30/39
7610 1434SP8		321	256	217	70 52 25 108 0	70 52 25 108 0		235-22/30/39CH
7610 1500	2	367	276	215	70 52 25 022 0	70 52 25 022 0		235-15/21/26
7610 1500SP8	2	367	276	215	70 52 25 022 0	70 52 25 022 0		235-22/30/39CH
7610 1502		319	248	215	70 52 25 001 0	70 52 25 110 0	70 52 11 570 0 (x1)	235-18/25/33
7610 1504SP8		318	256	215	70 52 25 110 0	70 52 25 110 0	70 52 11 570 0 (x1) 70 52 11 736 0 (1/pr)	235-22/30/39CH

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Part Number	see below	Lmax c/c	Lmin bump	S	Attachment Part Number		Steel Sleeve Part Number	Spring (if fitted)
					Top	Bottom		
7610 1505(SP8)		349	286	220	70 52 25 110 0	70 52 25 110 0	70 52 11 570 0 (x2)	235-22/30/39(CH)
7610 1506(SP8)	2	307	244	213	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x2)	235-22/30/39(CH)
7610 1507	2	362	298	227	70 52 25 110 0	70 52 25 110 0	70 52 11 570 0 (x2)	250-19/29/42
7610 1511SP8		319	261	215	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x2)	235-18/25/33CH
7610 1512		334	258	213	70 52 25 110 0	70 52 25 110 0	70 52 11 570 0 (x2)	235-15/21/26
7610 1513SP8		319	248	215	70 52 25 180 0	70 52 25 180 0		235-18/25/33CH
7610 1517SP8	2	349	263	215	70 52 25 180 0	70 52 25 180 0	(70 52 11 779 0) (x2)	235-18/25/33CH
7610 1520	2	357	286	210	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x1)	235-15/21/26
7610 1521SP8		279	228	170	70 52 25 180 0	70 52 25 180 0		205-17/24/31CH
7610 1523	2	350	281	215	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x1)	235-18/25/33
7610 1525	2	317	256	171	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x1) 70 52 11 427 0 (x1)	190-15/21
7610 1526		349	286	215	70 52 25 110 0	70 52 25 110 0	70 52 11 570 0 (x2)	250-19/29/42
7610 1527(SP8)	1b,2	321	269	210	70 52 25 180 0	70 52 25 180 0	(70 52 11 779 0) (x2)	235-32/41/52(CH)
7610 1528SP8		329	253	215	70 52 25 180 0	70 52 25 180 0	(70 52 11 779 0) (x2)	235-18/25/33CH
7610 1529SP8		341	260	220	70 52 25 108 0	70 52 25 108 0	70 52 11 427 0 (x2)	235-22/30/39CH
7610 1530SP8	1a,2	273	239	175	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x1)	190-28/56CH
7610 1531SP8		319	248	215	70 52 25 180 0	70 52 25 180 0		235-22/30/39CH
7610 1532SP8	1a,2	296	267	179	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x2)	190-28/56CH
7610 1533SP8	1b	294	248	194	70 52 25 110 0	70 52 25 108 0	70 52 11 367 0 (1/pr)	235-32/41/52CH
7610 1534	2	337	269	220	70 52 25 110 0	70 52 25 110 0	70 52 11 570 0 (x2)	235-18/25/33
7610 1535SP8	1b,2	305	264	214	70 52 25 180 0	70 52 25 180 0	(70 52 11 779 0) (x2)	235-32/41/52CH
7610 1537	2	352	272	220	70 52 25 110 0	70 52 25 108 0	70 52 11 367 0 (x1)	235-18/25/33
7610 1539SP8	1b,2	305	255	210	70 52 25 180 0	70 52 25 180 0	(70 52 11 779 0) (x2)	235-18/25/33CH
7610 1541SP8	2	281	229	170	70 52 25 108 0	70 52 25 108 0		190-28/56CH
7610 1542SP8	1b,2	322	264	217	70 52 25 110 0	70 52 25 108 0	70 52 11 367 0 (1/pr) 70 52 11 736 0 (x1)	235-32/41/52CH
7610 1551	2	304	238	215	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x1)	235-18/25/33
7610 1600	2	355	283	215	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x1)	235-22/30/39
7610 1601(SP8)	2	330	254	215	70 52 25 180 0	70 52 25 180 0		235-22/30/39(CH)
7610 1602(SP8)	2	337	261	232	70 52 25 108 0	70 52 25 108 0		250-19/29/42(CH)
7610 1602SP1	2	337	261	232	70 52 25 108 0	70 52 25 108 0		250-15/21/28
7610 1603	2	330	254	215	70 52 25 108 0	70 52 25 022 0	70 52 11 508 0 (x1)	235-18/25/33
7610 1604		329	253	215	70 52 25 110 0	70 52 25 022 0		235-18/25/33

1a = Special rebound stop.
1b = Rebound stop in special position.
2 = Spacer between bottom of shock body and eye.
3 = Bottom eye welded off-centre.

Note: Lmax c/c = Maximum length, centre to centre (centre of top eye to centre of bottom eye or bolt/hole in fork).
Lmin bump = Minimum length, to initial bump stop contact (taken centre to centre, as above).
N.B. To obtain travel, subtract Lmin from Lmax.
S = Maximum length between spring seats (therefore shock fully open and lower spring seat in lowest position).
For attachment details, see "Replacement Parts" section.