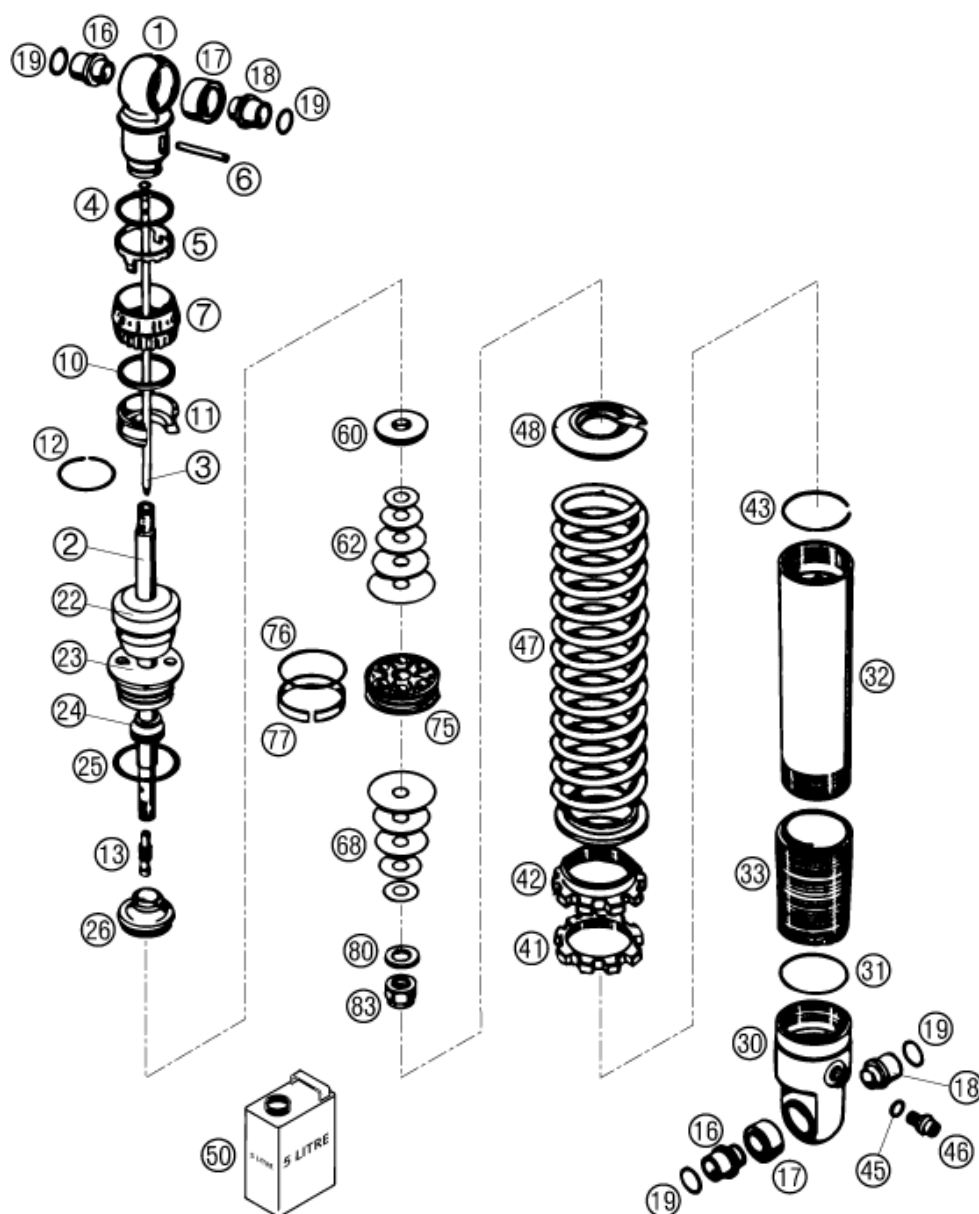




Pos	Part Number	Description	Additional Text	Quantity
1	46811495	SHOCK ABS. BOTTOM L=50		1.00
2	36120570	SPINDEL D=14, L=78 50 JUN. LC		1.00
3	46811385S	NEEDLE CPL. D=4, L=94		1.00
4	46811222	O-RING 36X0,5		1.00
5	46811263	WASHER		1.00
6	46811261	PIN 4X35		1.00
7	46811827	ADJ. KNOB D=40 50 JUN. LC		1.00
10	46811221	Shaft seal 29x35x3		1.00
11	46811367	INTERMEDIATO RING H=4		1.00
12	46811268	CIRCLIP 22X1,2		1.00
13	46811259	NEEDLE SEAT 5X17,25		1.00
16	46811076	ADAPTOR BUSH KGW 10X20		2.00
17	46811027	Ball joint bearing 15x25x13		2.00
18	46811078	Bearing bush 10x15,05/22/19x24		2.00
19	46811050	SEAL KGW		4.00
22	36120427	Rubber pad 14x34x19		1.00

23*	36120651	SCREW CAP M37,65		1.00
24	46811044	DUST SEAL 1424		1.00
25	36120064	O-ring 29,74x3,53 NBR70		1.00
26	36120522S1	ADAPTER CPL. D=36 H=20,5		1.00
30	36120551	SHOCK ABSORBER CASE KGW H=38		1.00
31	40540037	O-ring 38x2 NBR70		1.00
32	36120094	TUBE L=112		1.00
33	36120388	THREADED BUSH L=45 BLACK		1.00
41	36120015	Lock nut shock M44x1,5		1.00
42	36120418	Adjustment nut shock M44x1,5		1.00
43	40540015	Round-wire snap ring 38x1,5		1.00
45	46810893	O-ring 5,28x1,78 NBR70 black		1.00
46	36120151	HS lock screw M5x6		1.00
47	93010166	SPRING(46,5/40,5) 85-130 D=9,0		1.00
48	36120461	Spring retainer 27x53x3		1.00
50*	50180342S1	SHOCK ABSORBER FLUID 5 LT '03	0,33 L	1.00
60	36120557	REBOUND BUSH H=5,6		1.00
62	36120350	SHIM 10X21X0,30		1.00
62	36120298	SHIM 10X16X0,2		1.00
62	36120343	SHIM 10X23X0,25		1.00
62	36120344	SHIM 10X25X0,25		1.00
62	36120345	SHIM 10X27X0,25		1.00
62	36120338	SHIM 10X29X0,20		1.00
62	36120339	SHIM 10X31X0,20		1.00
62	36120340	SHIM 10X33X0,20		1.00
68	36120312	SHIM 10X16X0,30		1.00
68	36120334	SHIM 10X21X0,20		1.00
68	36120336	SHIM 10X25X0,20		4.00
68	36120327	SHIM 10X23X0,15		1.00
68	36120655	Shim 23,25x27x0,30		1.00
68	36120328	SHIM 10X25X0,15		1.00
75	36120624	PISTON 6+6X5,5/3,5		1.00
76	46810035	O-ring 37x,82x1,78 Viton70 gre		1.00
77	36120040	Pistonring 33x35x8		1.00
80	36120604	Washer 10x22x2,5		1.00
83	36120605S	PISTON ROD NUT CPL. H=15,2		1.00

* = New part