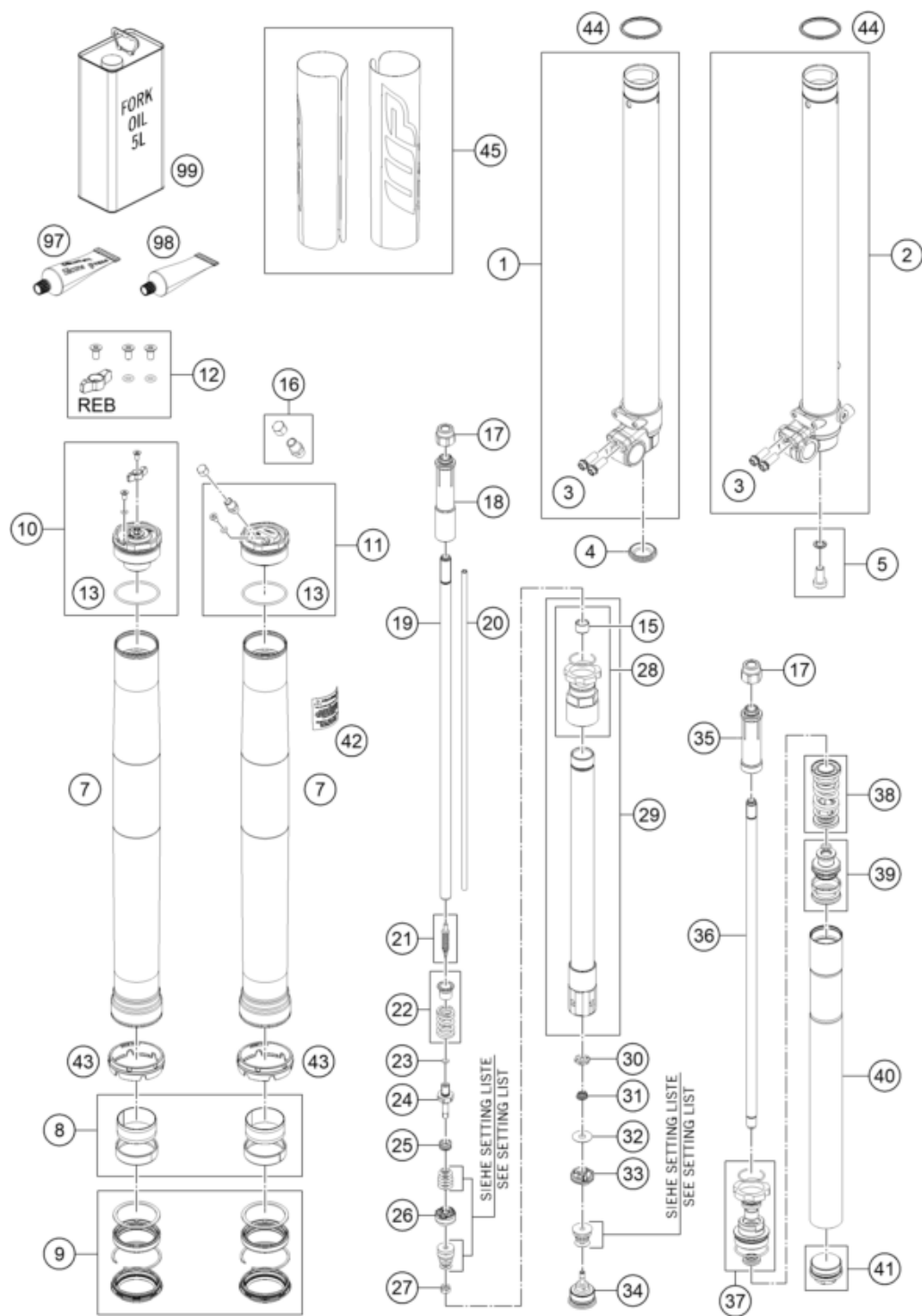




Pos	Part Number	Description	Additional Text	Quantity
1	43570818S1	Axle clamp right + tube 85SX c		1.00
2	43570817S1	Axle clamp left + tube 85SX cp		1.00
3	0025080206	HH collar screw M8x20	SELF-LOCKING	4.00
4	48600141	Rubber cap 35x10 NBR80		1.00
5	00501020S1	AH SCREW M10X20 SET		1.00
7	43570935	Fork outer tube 44x510 dt49 db		2.00
8	R14042	GUIDE BUSHING SET		1.00
9	R513	GASKET SET		1.00
10	43570928S	Screw cap M46x1,5 cpl.		1.00
11	43570927S	screw cap M46x1,5 Luft cpl.		1.00

12	RP10021	Adjuster kit screw cap		1.00
13	43570023	O-ring 41x2 NBR70 siliconized		2.00
15	48600430	Guide bushing 12x14x10		1.00
16	48601494S	Schrader valve M8x1 cpl.		1.00
17	43570859	Lock nut M12x1 h20 WAF22		2.00
18	43570856	Stop 12,2x25x115		1.00
19	48601811	Piston rod 12x477,5		1.00
20	43570929	adjustment tube 6x445,1		1.00
21	48600277S	Needle 4,5x43,6 cpl.		1.00
22	48600578S	Spring (13,9) 37-32 rebound cp		1.00
23	48600299	O-ring 6x1,2 NBR70		1.00
24	48600576	Tap 6x46 rebound		1.00
25	35480377	Spring (11,7) 1,5-8 valve		1.00
26	48602002S	Midvalve piston assembly d23		1.00
27	40540486	Nut M6x0,5 h6,5 WAF10 rebound		1.00
28	43570936S	Screwsleeve M27x0,8 cpl.		1.00
29	48600870S7	Cartridge tube cpl.		1.00
30	48600163	Nut valve M6x0,5 h6,5 WAF17		1.00
31	48600202	Spring (8,5) l6,5 valve		1.00
32	48600061	Shim 8x24x0,40		1.00
33	48601934S	Piston 6x27,3x9 compression cp		1.00
34	48600586S	Tap compression cpl.		1.00
35	43570819	Stop 12,2x25x78,5		1.00
36	48601501	Piston rod 12x470		1.00
37	48601452S2	Screw sleeve M35,5x0,8		1.00
38	48601820S1	Spring (22) 60-30 rebound cpl.		1.00
39	43570844S	Piston 5x34x31,5 mainpiston Fr		1.00
40	48601571S2	Tube incl. mounting 410mm air		1.00
41	43570845S	Adapter M10xM35,5x0,8x25 cpl.		1.00
42	52000158	Sticker warning 40x40		1.00
43	43570915	Fork protection ring 55,1mm		2.00
44	43570926	Stroke indicator d43 red		2.00
45	52000229SET	Sticker XAXT AER OC 161x214		1.00
97	T14034	Fuchs grease IPR (250g)		1.00
98	00062010053	special grease AER Fork 400g		1.00
99	48601166S1	Fork Fluid Viscosity 4.0 5L		1.00