



POS.	DENOMINATION	Q.	MATERIALS	STANDARDS
1	Steel bush	2	Steel alloy	
2	Steel pin	2	Steel alloy	
3	Regulation screw	1	Steel alloy	
4	Left stop	1	Steel alloy	
5*	O-ring	2	Nitrilic rubber	
6	Protection cap	1	Aluminium alloy	Anodized
7	Antirotation washer	1	Steel alloy	
8	Metal ring	1	Stainless steel	AISI 304 - DIN 1.4301
9*	O-ring	1	Nitrilic rubber	
10	Carter	1	Aluminium alloy	Anodized
11	Screw	4	Steel alloy	
12	Metal ring	1	Stainless steel	AISI 304 - DIN 1.4301
13	Right stop	1	Steel alloy	
14	Screw	1	Steel alloy	
15	Shaft	1	Steel alloy	
16*	Bearing (shaft bottom)	1	Acetalic resin	
17	Interface F25	1	Aluminium alloy	Anodized
18	Screw	2	Steel alloy	
19	O-ring	1	FKM	
20	Bearing shaft	1	Acetalic resin	
21*	Bearing (piston back)	4	Acetalic resin	
22	Spring pin	2	Steel alloy	
23	Lateral cylinder	2	Aluminium alloy	EN AW 6063 Anodized
24*	O-ring	2	Nitrilic rubber	
25	Cap	2	Aluminium alloy	Anodized
26	Cap screws	14	Steel alloy	
27	Cap nut	28	Steel alloy	
28	Nut	2	Steel alloy	
29	Screw	2	Steel alloy	
30*	O-ring	2	Nitrilic rubber	
31*	Bearing (piston head)	2	Acetalic resin	
32*	O-ring	2	Nitrilic rubber	
33	Piston	2	Aluminium alloy	
34	Scotch yoke	1	Steel alloy	UNI 90MnVCr8Ku – DIN 1.2842 Hardened
35	Bearing shaft	1	Acetalic resin	
36*	O-ring	2	Nitrilic rubber	
37*	O-ring	18	Nitrilic rubber	
38	Body	1	Aluminium alloy	Anodized
39	Bearing (shaft top)	1	Acetalic resin	
40*	O-ring	1	FKM	
41*	Thrust bearing	1	Acetalic resin	
42	Washer	1	Steel alloy	
43	Seeger	1	Steel alloy	
44*	Gasket	1	Nitrilic rubber	
45	Washer	1	Steel alloy	
46	Seeger	2	Steel alloy	
47	Flange	2	Aluminium alloy	Anodized
48	Screw	14	Steel alloy	
49	Grub screw	2	Steel alloy	
50	Flange	2	Aluminium alloy	Anodized
51*	O-ring	2	Nitrilic rubber	
52	Cap nut	2	Steel alloy	
53	Spring outside	2	Steel alloy	
54	Spring inside	2	Steel alloy	
55	Spring cap	2	Aluminium alloy	
56	O-ring	2	Nitrilic rubber	
57	O-ring	2	Nitrilic rubber	
58	Spring cap	2	Aluminium alloy	