



* KIT PARTS

POS.	DENOMINATION	Q.	MATERIALS	STANDARDS
1	Cylinder	1	Stainless steel	AISI 316 - DIN 1.4408
2 *	Cap o-ring	2	Nitrilic rubber	
3	VDI/VDE Plate (optional)	1	Stainless steel	AISI 303 - DIN 1.4305
4	Namur Plate (optional)	1	Stainless steel	AISI 303 - DIN 1.4305
5	Shaft	1	Stainless steel	AISI 303 - DIN 1.4305
6	Screw	6	Stainless steel	AISI 304 - DIN 1.4301
7	Cap	2	Stainless steel	AISI 316 - DIN 1.4408
8	Nut	2	Stainless steel	AISI 304 - DIN 1.4301
9	Spring loading screw	2	Stainless steel	AISI 304 - DIN 1.4301
10	Spring cap	2	Steel alloy	
11	Spring	2	Steel alloy	
12	O-ring	2	Nitrilic rubber	
13	Screw (optional)	4	Stainless steel	AISI 304 - DIN 1.4301
14	Seeger	1	Stainless steel	UNI 3653 - DIN 471
15	Washer	1	Stainless steel	UNI 3653 - DIN 471
16	Scotch yoke	1	Steel alloy	UNI 90MnVCr8Ku - DIN 1.2842 Hardened
17	Upper Shaft support	1	Acetalic resin	
18	Lower Shaft support	1	Acetalic resin	
19	Support bush	2	Acetalic resin	
20	External elastic pin of the yoke	1	Steel alloy	DIN 1481
21	Internal elastic pin of the yoke	1	Steel alloy	DIN 1481
22	Piston	2	Aluminium Alloy	EN AB 46100
23*	Piston's support	4	P.T.F.E. Carbo-Graphite filled	
24*	Dynamic seal (piston)	2	Polyurethane	
25*	Piston o-ring	2	Nitrilic rubber	
26	Rotative sleeve	2	Steel alloy	
27	Bush	2	Steel alloy	UNI 110w4Ku - DIN 1.2516
28*	O-ring (upper sealing shaft)	1	FKM	
29*	O-ring (low sealing shaft)	1	FKM	
30*	External support ring	1	Acetalic resin	
31	Namur o-ring (optional)	2	Nitrilic Rubber	