

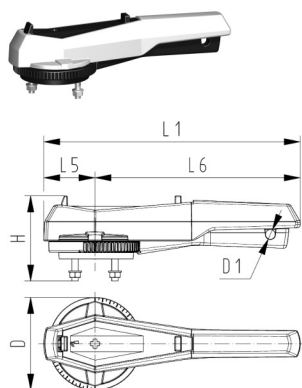
Shaft set to type 567/568 Chrom steel 1.4301 AISI 304 With retention ring and washer

d [mm]	DN [mm]	Code	kg	
63	50	161 486 899	0.225	
75	65	161 486 900	0.237	
90	80	161 486 901	0.249	
110	100	161 486 902	0.429	
140	125	161 486 903	0.469	
160	150	161 486 904	0.749	
225	200	161 486 905	0.844	



End stop to type 567/568 PP glasfiber reinforced

DN-DN [mm]	Code	kg	
50 - 80	167 483 251	0.023	
100 - 125	167 483 252	0.033	
150 - 200	167 483 253	0.033	



Hand lever with index plate to type 567/568

Size	d-d [mm]	DN-DN [mm]	Code	kg	D [mm]	D1 [mm]	L1 [mm]	L5 [mm]	L6 [mm]	H [mm]	
1	75 - 90	50 - 80	161 486 690	0.480	115	12	270	64	206	105	
2	110 - 140	100 - 125	161 486 691	0.480	115	12	320	64	256	107	
2	- 160	- 150	161 486 694	0.540	115	12	320	64	256	107	
3	- 225	- 200	161 486 695	0.540	148	10	510	102	408	116	

Exchange kit for standard lever To fine adjustment lever to type 567/568

Size	Code	
1 + 2	161 486 950	
3	161 486 951	



Hand lever with fine adjustment to type 567/568

Size	DN-DN [mm]	Code	kg	
1	50 - 80	161 486 325	0.485	
2	100 - 125	161 486 326	0.540	
2	- 150	161 486 327	0.537	
3	- 200	161 486 328	1.375	



PP-H

Bearing bushes to type 567/568

Assembled with o-ring

Suitable for PP-H and ABS

d-d [mm]	DN-DN [mm]	EPDM Code	FPM Code	kg	
63 - 90	50 - 80	167 484 259	167 484 265	0.021	
110 - 140	100 - 125	167 484 260	167 484 266	0.038	
160 - 225	150 - 200	167 484 261	167 484 267	0.081	



PP-H

Disc to type 567/568

d [mm]	DN [mm]	Code	kg	
63	50	167 483 226	0.023	
75	65	167 483 227	0.042	
90	80	167 483 228	0.067	
110	100	167 483 229	0.130	
140	125	167 483 230	0.233	
160	150	167 483 231	-	
225	200	167 483 232	-	



PP-H

Inner body to type 567/568

Assembled with profile seal

d [mm]	DN [mm]	EPDM Code	FPM Code	kg	
63	50	167 484 271	167 484 286	0.102	
75	65	167 484 272	167 484 287	0.124	
90	80	167 484 273	167 484 288	0.175	
110	100	167 484 274	167 484 289	0.314	
140	125	167 484 275	167 484 290	0.460	
160	150	167 484 276	167 484 291	0.570	
225	200	167 484 277	167 484 292	0.965	