



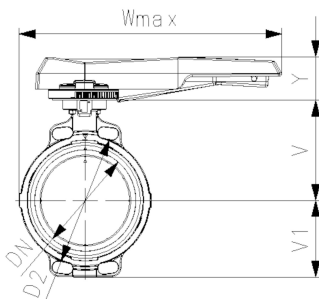
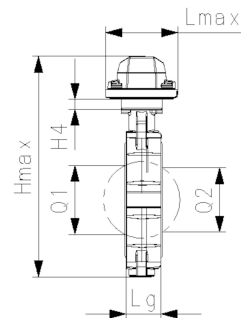
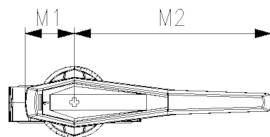
**PROGEF Plus Ölfrei
Absperrklappe Typ 567
Handhebel mit Rasterstellungen**

Ausführung:

- Material: PP-H / Oelfrei gereinigt
- Baulänge nach EN 558, ISO 5752
- Anschlussmasse nach: ISO 7005 PN10, EN 1092 PN 10, DIN 2501 PN 10, ANSI/ASME B 16.5 Klasse 150, BS 1560: 1989, JIS B 2220

Anmerkung:

Manche Material-Konstellationen (z. B. DN300 Armaturen mit PE/PP Röhren) erfordern spezielle Flanschverbindungen. Ermitteln Sie die geeigneten Komponenten mit dem Berechnungstool "Perfekte Flanschverbindung" auf www.gfps.com



d (mm)	Zoll (inch)	DN (mm)	PN (bar)	kv-Wert ($\Delta p=1$ bar) (l/min)	EPDM Code	NPK Code	Gewicht (kg)
63	2	50	10	740	167 567 502		0.965
75	2 1/2	65	10	1500	167 567 503		1.056
90	3	80	10	2400	167 567 504		1.184
110	4	100	10	3800	167 567 505		1.737
140	5	125	10	8600	167 567 506		2.181
160	6	150	10	11400	167 567 507		2.966
225	8	200	10	19900	167 567 508		4.678

d (mm)	FKM Code	NPK Code	NPK Code	Gewicht (kg)
63	167 567 522			0.965
75	167 567 523			1.056
90	167 567 524			1.184
110	167 567 525			1.737
140	167 567 526			2.181
160	167 567 527			2.966
225	167 567 528			4.678

d (mm)	Hmax (mm)	Lmax (mm)	Wmax (mm)	H4 (mm)	V1 (mm)	Lg (mm)	d2 (mm)	Q1 (mm)	Q2 (mm)	Y (mm)	M1 (mm)	M2 (mm)
63	278.9	115.2	269.0	23	78.8	45	104	40		66.8	64.7	205.5
75	291.8	115.2	271.8	23	85.1	46	115	54	35	66.8	64.7	205.5
90	303.6	115.2	273.9	23	91.2	49	131	67	50	66.8	64.7	205.5
110	342.2	115.2	336.0	23	105.7	56	161	88	74	70.1	64.9	255.5
140	368.9	115.2	349.0	23	118.8	64	187	113	97	70.1	64.9	255.5
160	390.0	115.2	363.0	23	130.9	72	215	139	123	70.1	64.9	255.5
225	455.1	149.4	543.0	23	158.3	73	267	178	169	86.3	103.6	409.5

The technical data are not binding. They neither constitute expressly warranted characteristics nor guaranteed properties nor a guaranteed durability. They are subject to modification. Our General Terms of Sale apply.

Georg Fischer Piping Systems Ltd, Postfach, CH-8201 Schaffhausen/Switzerland Phone +41 -(0)52-631 1111 e-mail: info.ps@georgfischer.com Internet: <http://www.gfps.com>