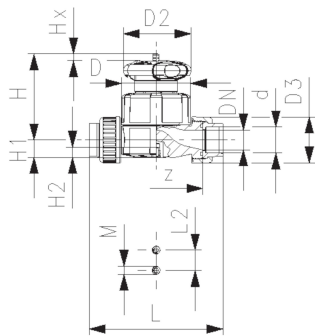
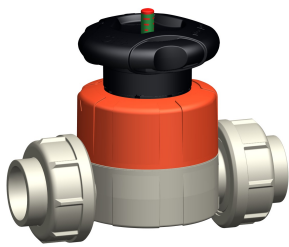




PROGEF Standard Diaphragm valve type 514 With fusion sockets metric

Model:

- Material: PP-H
- Double flow rate compared to predecessor
- One housing nut replaces four screws
- Handwheel with built-in locking mechanism
- For easy installation and removal
- Short overall length

Option:

- Individual configuration of the valve
- Self adjusting multifunctional module with integrated limit switches

* O-Ring material: FKM

d (mm)	DN (mm)	Size (inch)	PN (bar)	kv-value ($\Delta p=1$ bar) (l/min)
20	15	½	10	125
25	20	¾	10	271
32	25	1	10	481
40	32	1 ¼	10	759
50	40	1 ½	10	1263
63	50	2	10	1728

d (mm)	NBR Code	EPDM Code	PTFE/ EPDM* Code	FKM Code	SP	Weight (kg)
20	167 514 002	167 514 012	167 514 032	167 514 062	1	0.267
25	167 514 003	167 514 013	167 514 033	167 514 063	1	0.391
32	167 514 004	167 514 014	167 514 034	167 514 064	1	1.151
40	167 514 005	167 514 015	167 514 035	167 514 065	1	1.277
50	167 514 006	167 514 016	167 514 036	167 514 066	1	1.386
63	167 514 007	167 514 017	167 514 037	167 514 067	1	3.030

d (mm)	D (mm)	D2 (mm)	D3 (mm)	H (mm)	H1 (mm)	H2 (mm)	L (mm)	L2 (mm)	M	z (mm)	Lift = Hx (mm)	closest inch (inch)
20	65	65	48	73	14	12	128	25	M6	100	7	½
25	80	65	58	81	18	12	150	25	M6	118	10	¾
32	88	87	65	107	22	12	162	25	M6	126	13	1
40	101	87	79	115	26	15	184	45	M8	144	15	1 ¼
50	117	135	91	148	32	15	210	45	M8	164	19	1 ½
63	144	135	111	166	39	15	248	45	M8	194	25	2

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.

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