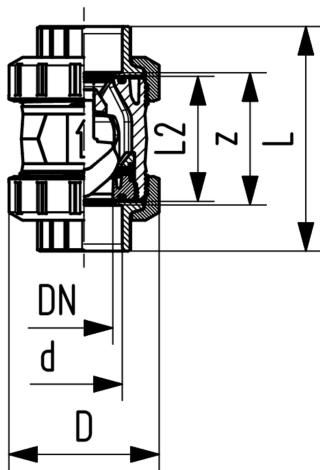
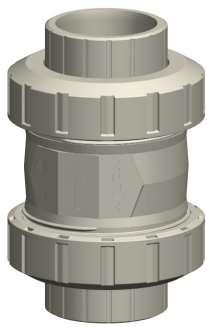




PROGEF Standard Check valve type 562 With fusion sockets metric

Model:

- Material: PP-H
- For horizontal or vertical installation
- 100% leak-tight in the closed/idle state, independent of installation orientation and without hydrostatic head
- Spring loaded, spring made of stainless steel (1.4310)
- Spring available in other materials, see spare parts
- Designed for easy installation and removal
- Vibration free even at high flow velocity
- Flow-optimized return cone, double guided
- Compact installation length, same as ball valve type 546
- Z-length, end connectors and union nuts **not** compatible with type 360
- New DN65-DN100

d (mm)	DN (mm)	PN (bar)	kv-value ($\Delta p=1$ bar) (l/min)	EPDM Code	Weight (kg)	FKM Code	Weight (kg)
16	10	10	190	167 562 001	0.080	167 562 011	0.080
20	15	10	180	167 562 002	0.080	167 562 012	0.080
25	20	10	380	167 562 003	0.170	167 562 013	0.180
32	25	10	460	167 562 004	0.190	167 562 014	0.190
40	32	10	850	167 562 005	0.330	167 562 015	0.340
50	40	10	1080	167 562 006	0.480	167 562 016	0.480
63	50	10	1670	167 562 007	0.880	167 562 017	0.880
75	65	10	2950	167 562 008	2.300	167 562 018	2.310
90	80	10	3600	167 562 009	3.560	167 562 019	3.580
110	100	10	4150	167 562 010	5.900	167 562 020	5.930

d (mm)	D (mm)	L (mm)	L2 (mm)	z (mm)	closest inch (inch)
16	50	93	56	67	$\frac{3}{8}$
20	50	95	56	66	$\frac{1}{2}$
25	58	109	65	77	$\frac{3}{4}$
32	68	119	71	83	1
40	84	135	85	99	1 $\frac{1}{4}$
50	97	147	89	105	1 $\frac{1}{2}$
63	124	168	101	117	2
75	166	233	136	167	2 $\frac{1}{2}$
90	200	254	141	180	3
110	238	301	164	215	4

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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