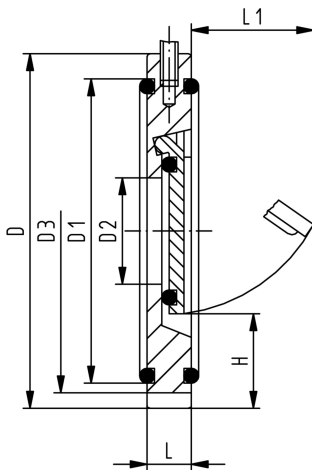




Wafer check valve type 369 PVC-U Without spring

Model:

- Supporting eyelets for simple fitting
- Suitable for vertical and horizontal mounting

Installation instruction:

- Installation between ISO/DIN (all dimensions) and ANSI/BS flange adaptors (all except DN32 and DN125)
- Installation with ANSI/BS flange adaptor: for wafer check valves DN40 to DN80 you have to use ANSI/BS flange adaptors with the next bigger dimension (example DN40 wafer check valve between DN50 ANSI/BS flange adaptor)
- Centering by body diameter (ISO/DIN by D3, ANSI/BS by D)
- Sealing with special flange gasket (except DN32, o-ring)
- A stabilizing zone of at least 5 times nominal diameter (DN) should be provided before and after the wafer check valve (10 times DN is recommended)
- No direct installation on pump flange or following bend allowed
- The using of PVC-U pipe PN16 is only possible up to d63
- Wafer check valves without reset spring are not recommended for pulsating flows (production of noise)

d (mm)	Size (inch)	EPDM Code	FKM Code
40	1 ¼	161 369 002	161 369 022
50	1 ½	161 369 003	161 369 023
63	2	161 369 004	161 369 024
75	2 ½	161 369 005	161 369 025
90	3	161 369 006	161 369 026
110	4	161 369 007	161 369 027
140	5	161 369 009	161 369 029
160	6	161 369 010	161 369 030
225	8	161 369 011	161 369 031
280	10	161 369 012	161 369 032
315	12	161 369 013	161 369 033

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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