



Type 369 Wafer Check Valve PVC Without spring

Model:

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

Installation instruction:

- Installation between ISO/DIN (all dimensions) and ANSI flange adaptors (all except DN32 and DN125)
- Installation with ANSI flange adaptor: for wafer check valves 1 1/2" to 3", use ANSI flange adaptors with the next bigger dimension (example: 1 1/2" wafer check valve between 2" ANSI flange adaptor)
- Centering by body diameter (ISO/DIN by D3, ANSI by D)
- Sealing with O-rings
- A stabilizing zone of at least 5 times nominal diameter should be provided before and after the wafer check valve
- Do not install on pump flange
- For use with Sch40 or Sch80 pipe
- 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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