

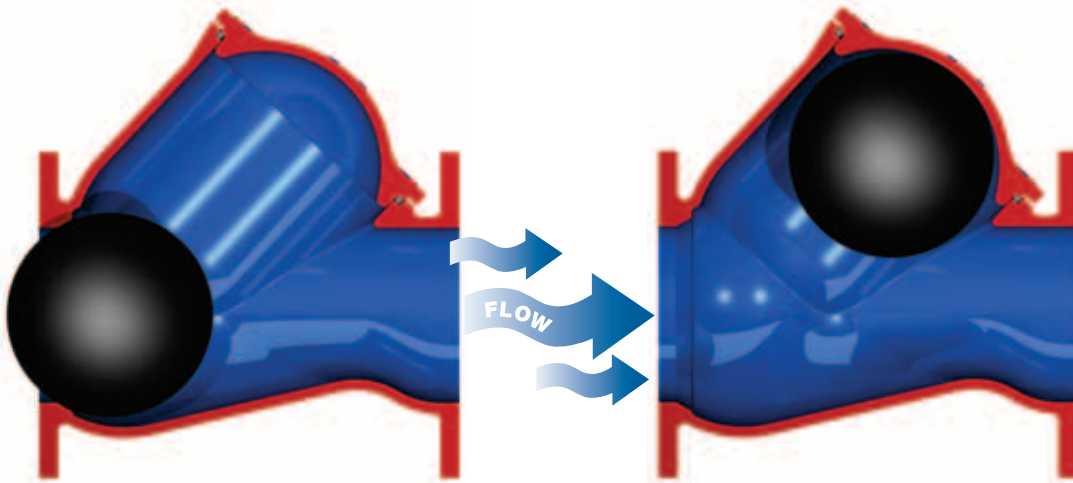
HDL Ball Check Valves



AVK

HDL[®]

Hillen de Lelie Ball Check Valves

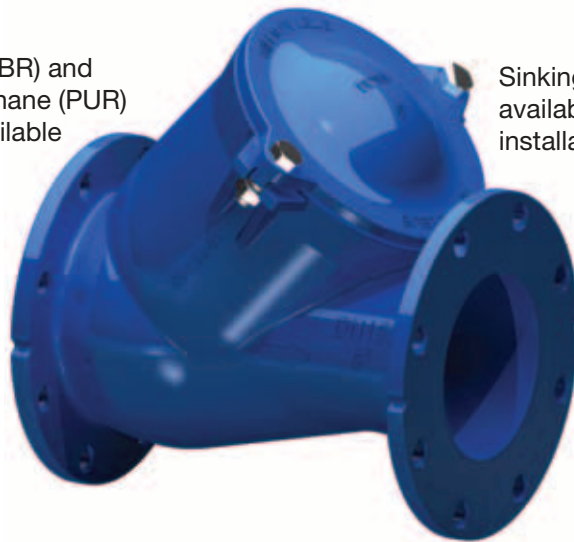


- Ball moves completely out of the flow path for low head loss
- Random seating of the ball on closing, ensuring long-life
- Valves can be installed horizontally or vertically
- Vertical installations can have downward flow when a floating ball is used

Nitrile (NBR) and Polyurethane (PUR) balls available

Sinking and floating balls available for different installation configurations

All ductile-iron construction



Flange to flange dimensions are to ANSI/ASME B16.10

- Size Range
Flanged: 1 ½-inch to 24-inch
NPT: 1 ½-inch and 2-inch
- Pressure rated to 150 psi
- Simple bolt on cover for easy inspection and maintenance
- Flanges comply with ANSI/ASME B16.1 Class 125
- 100% testing — All valves tested to 150 PSI leak test/225 PSI hydrostatic shell test

NPT versions available in ductile-iron or stainless steel



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