

Type 13HD - Vanne d'arrêt 2 voies à commande manuelle pour applications haute pression

TYPE 13HD



2-way shut-off valve manually operated

Cartridge-Design optional

■ Manually operated shut-off valve for high pressure applications

TECHNICAL SPECIFICATIONS

Type of control:	Manually operated
Design:	Piston design DN4
Connection:	Threaded 9/16-18 UNF <i>Other connections like Cartridge on request</i>
Installation:	Preferable upright
Pressure range:	0 - 1000 bar (Cartridge 0 - 900 bar)
Medium:	Clean, neutral, liquid or gaseous
Viscosity:	50 mm ² /s
Temperature range:	Medium -40 °C bis +80 °C Ambient -20 °C bis +50 °C
Body material:	Stainless steel 1.4462, 1.4404* * with option 1W for hydrogen
Metallic inner parts:	Stainless steel 1.4301, 1.4571
Sealing:	FKM, PCTFE, UHMW-PE

VALVE FEATURES

- For high pressure applications 1000 bar
- High life time
- Simple and compact valve design
- High-quality materials
- Reliable and sturdy sealing elements
- Cartridge design optional

CERTIFICATES



DIMENSIONS

