

HIGH PRESSURE GAUGE VALVE CARBON STEEL MF BSP WITH ADJUSTING WHEEL

High pressure carbon steel gauge valve male female for high pressure and temperature .
Stop or reducing valves for networks of liquids, gas and steam.
Threaded input and nut with differential pitch right/left threaded according to DIN16283.



Size : DN1/2"
Connection : Male-Female BSP
Min Temperature : -10°C
Max Temperature : +200°C
Max Pressure : 400 Bars
Specifications : High pressure
Reduced bore
PTFE packing
With draining screw

Materials : Carbon steel EN 1.0460

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SPECIFICATIONS :

- High pressure
- PTFE packing
- Reduced bore
- With draining screw
- Design according to DIN 16270 type A

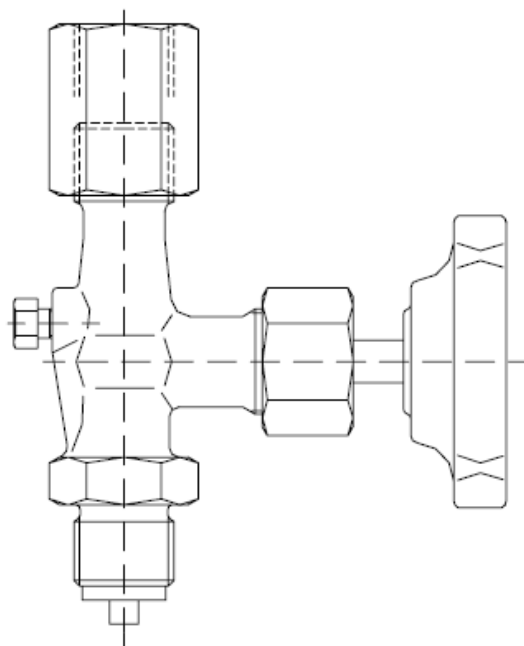
USE :

- Not for viscous or crystallizing liquid
- Min Temperature Ts : - 10 °C
- Max Temperature Ts : + 200°C
- Max Pressure Ps : 400 bars

RANGE :

- High pressure gauge valve carbon steel Male / Female BSP with adjusting wheel **Ref. 1392** DN 1/2"

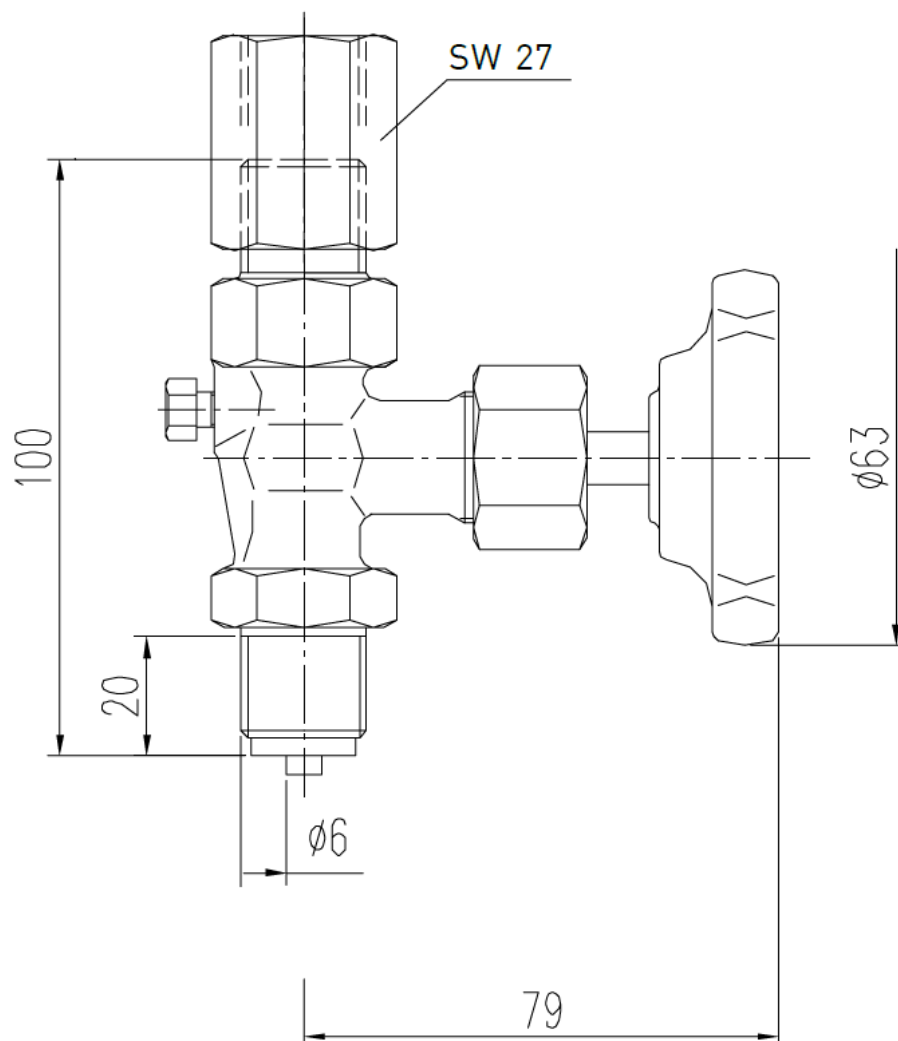
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MATERIALS :

Designation	Materials
Body	Carbon steel EN 1.0460
Stem	S.S. 1.4104
Needle	
Packing	PTFE
Nut	Steel
Draining screw	S.S. 1.4571
Handwheel	Plastic

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SIZE (in mm) :



STANDARDS :

- Manufacturer certified ISO 9001 : 2015
- Design according to DIN 16270 type A
- DIRECTIVE 2014/68/EU : Products excluded from directive (Article 4, § 3)
- Threaded male and female BSP cylindrical ends according to ISO 228-1