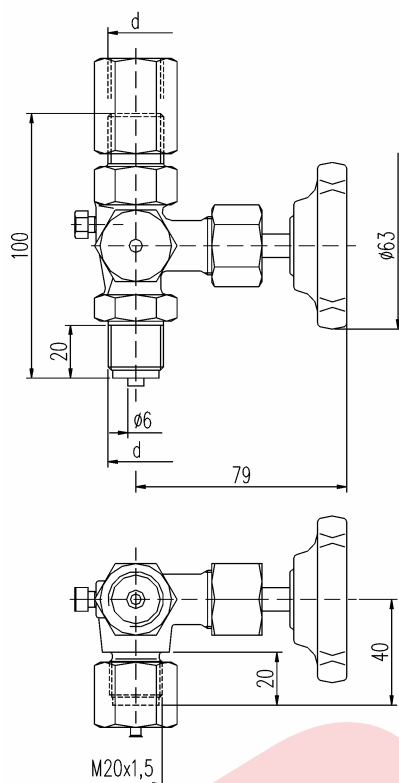
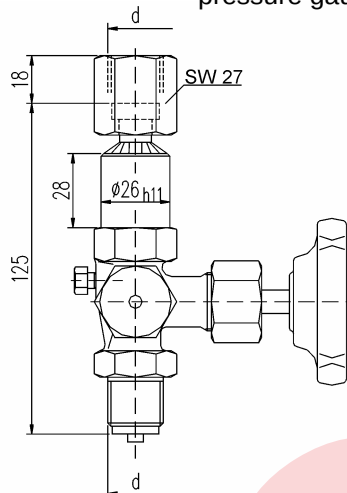


Pressure gauge valve similar DIN 16 271 DVGW tested

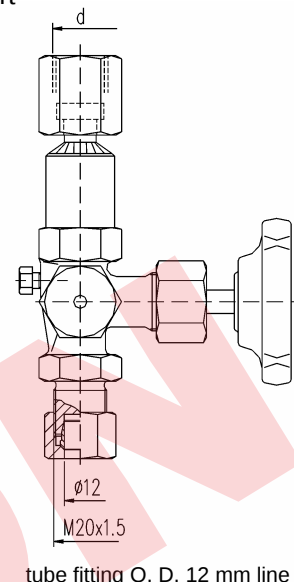
Design A
with adjusting nut
DIN 16 283



Design B
with swivel nut and shaft for
pressure gauge support



Design B-AS12



D V G W - Registration

DVGW-Register-No.

DG-4315AO0765

PN	Connection thread d	Material	Part. No.		
			Design A	Design B	Design B-AS12
100	G 1/2	brass steel st. stl.	15-V02-1A-MS-51-100-DVGW 15-V02-1A-SC-51-100-DVGW 15-V02-1A-SS-51-100-DVGW	15-V02-1B-MS-51-100-DVGW 15-V02-1B-SC-51-100-DVGW 15-V02-1B-SS-51-100-DVGW	- 15-V02-1BA-SC-51-100-DVGW 15-V02-1BA-SS-51-100-DVGW

Components	Brass	Steel	Stainless steel
	DIN-Material Number		
Body	brass	1.0460	316Ti (1.4571)
Valve stem	1.4104		316Ti (1.4571)
Needle tip	1.4104		316Ti (1.4571)
O-rings	FPM (Viton)		
O-ring retainer	brass		316Ti (1.4571)
Sealing cap	galv. steel		stainless steel
Union nut	galv. steel		stainless steel
Adjusting nut	brass	steel	stainless steel
Swivel nut	brass	steel	316Ti (1.4571)
Vent screw	316Ti (1.4571)		
Hand wheel	plastic		

- **Body:** brass: pressed part
steel/stainless steel: die-pressed part
- **Surface:** steel phosphatized
- Internal stem thread
- Stem with colled rolled surface and non-rotating needle tip
- Max. operating pressure: 100 bar
- Temperature: -10 °C up to +70 °C
- DVGW tested in accordance with DIN 3537 part 1
- For all kinds of gas in accordance with DVGW-list number G 260
- Available with inspection certificate 3.1.B according to EN 10 204

All specifications are subject to change without notice.

G8.9.12/E Rev. C 18/07/2006