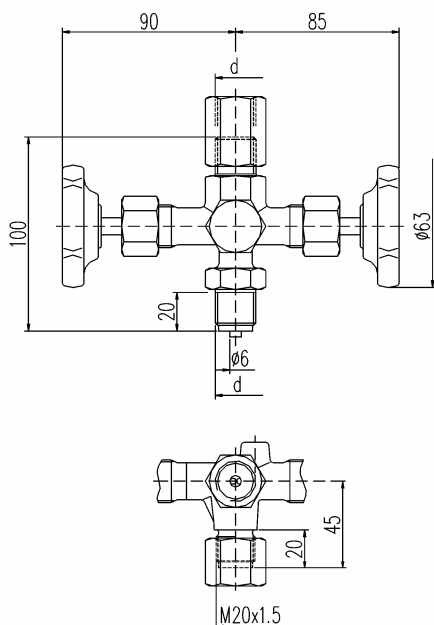


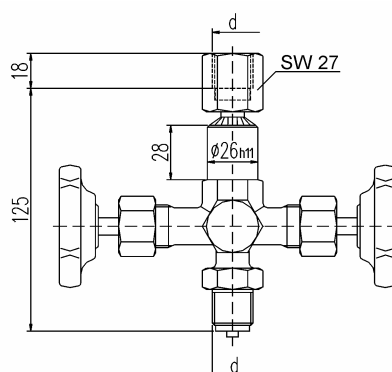
Double pressure gauge valve similar DIN 16 272 DVGW tested

Design A
with adjusting nut
DIN 16 283

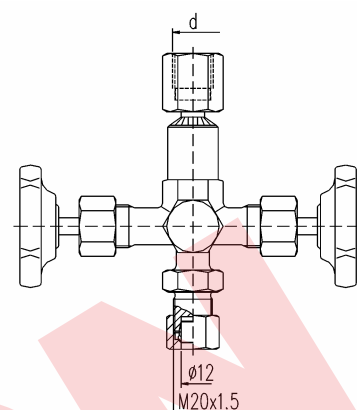


Design B

with swivel nut and shaft for
pressure gauge support



Design B-AS12



tube fitting O. D. 12 mm line S

D V G W - Registration

DVGW-Register-No.

DG-4315AO0766

PN	Connection thread d	Material	Part no.		
			Design A	Design B	Design B-AS12
100	G 1/2	brass steel st. stl.	15-V02-2A-MS-51-100-DVGW 15-V02-2A-SC-51-100-DVGW 15-V02-2A-SS-51-100-DVGW	15-V02-2B-MS-51-100-DVGW 15-V02-2B-SC-51-100-DVGW 15-V02-2B-SS-51-100-DVGW	- 15-V02-2BA-SC-51-100-DVGW 15-V02-2BA-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)
Union nut		galv. steel	stainless steel
Adjusting nut	brass	steel	stainless steel
Swivel nut	brass	steel	316Ti (1.4571)
Hand wheel		plastic	

- **Body:** brass: pressed part
steel/stainless steel: die-pressed part
- **Surface:** steel phosphatized
- Internal stem thread
- Stem with 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