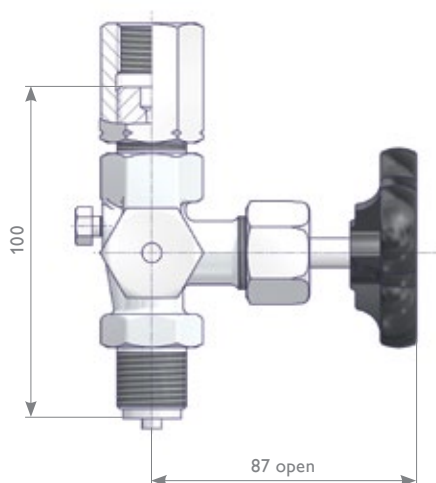
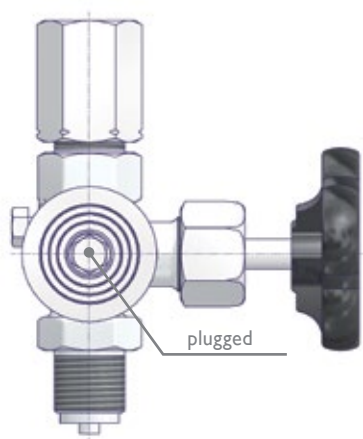


Gauge Valves with Test Connection

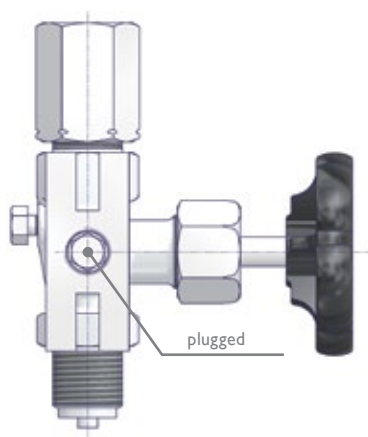
Instrument Connection - Adjusting Nut



Valve with Test Connection M20 x 1.5



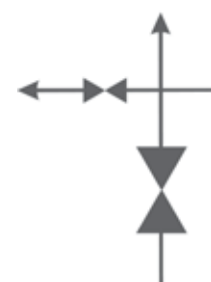
Valve with Test Flange Ø 40 x 5



Valve with Test Flange 60 x 25 x 10

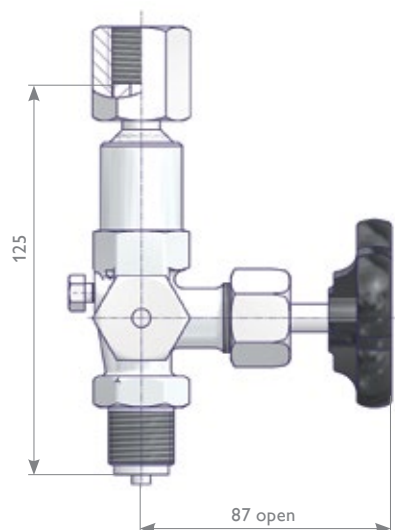
Inlet	Outlet	Test Connection	Material	References	Part Number
G 1/2 Male	G 1/2 Adjusting Nut	M 20 x 1.5 c/w Sealing Cap	Brass	DIN 16271 Type A	S004.17.000
				DVGW approved	S004.27.000
			Brass (AP)*	DIN 16271 Type A	S004.17.000.32
		Test Flange Ø 40 x 5	Brass		S004.17.060
		Test Flange 60 x 25 x 10			S004.17.070
		M 20 x 1.5 c/w Sealing Cap	1.0460	DIN 16271 Type A	S004.17.100
				DVGW approved	S004.27.100
					S004.17.160
		Test Flange Ø 40 x 5			S004.17.170
		Test Flange 60 x 25 x 10			S004.17.170
		M 20 x 1.5 c/w Sealing Cap	1.4571	DIN 16271 Type A	S004.17.200
				DVGW approved	S004.27.200
					S004.17.260
					S004.17.270
M 20 x 1.5 Male	M 20 x 1.5 Adjusting Nut	M 20 x 1.5 c/w Sealing Cap	Brass		S004.17.050
			1.0460		S004.17.150
			1.4571		S004.17.250

* Brass (AP) = Body, Adjusting Nut, Sealing Cap and Union Nut in Brass

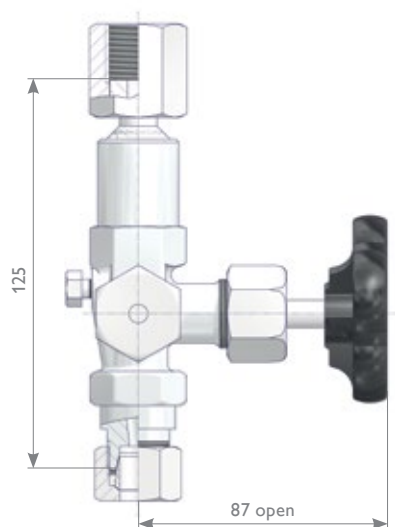


Gauge Valves with Test Connection

Instrument Connection - Swivel Nut and Shaft for Supports (see Page 24)

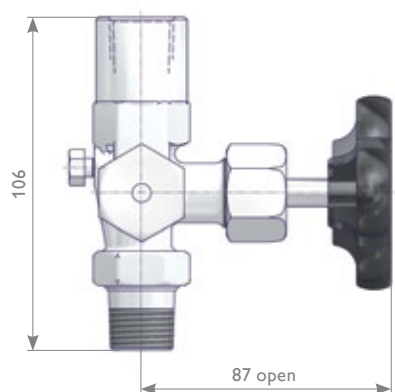


Inlet	Outlet	Test Connection	Material	References	Part Number
G 1/2 Male	G 1/2 Swivel Nut	M20 x 1.5 c/w Sealing Cap	Brass	DIN 16271 Type B	S004.17.020
				DVGW approved	S004.27.020
			1.0460	DIN 16271 Type B	S004.17.120
				DVGW approved	S004.27.120
			1.4571	DIN 16271 Type B	S004.17.220
				DVGW approved	S004.27.220



Inlet	Outlet	Test Connection	Material	References	Part Number
Tube Fitting Size 12S	G 1/2 Swivel Nut	M20 x 1.5 c/w Sealing Cap	Brass	DIN 16271 Type B	S004.17.020.13
			1.0460	DIN 16271 Type B	S004.17.120.13
				DVGW approved	S004.27.120.13
			1.4571	DIN 16271 Type B	S004.17.220.13
				DVGW approved	S004.27.220.13

Instrument Connection - 1/2 NPT Female



Inlet	Outlet	Test Connection	Material	References	Part Number
1/2 NPT Male	1/2 NPT Female	M20 x 1.5 c/w Sealing Cap	1.0460		S004.17.135.02
			1.4571		S004.17.235.02