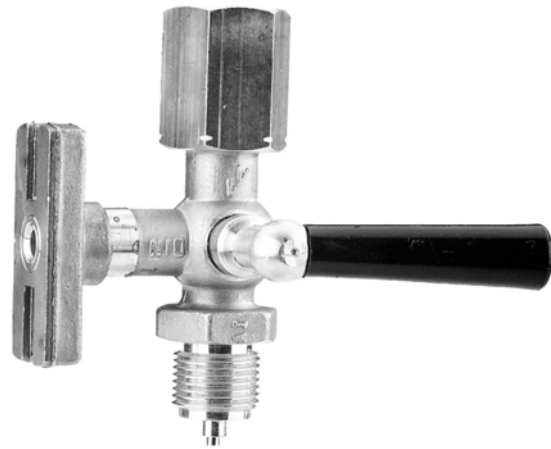


Pressure Gauge Cocks in Brass

according to DIN 16 260, 16 261, 16 262
and 16263

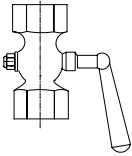


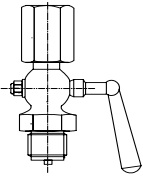
Application

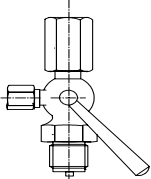
Pressure gauge cocks are intended to isolate the pressure gauge from the pressure medium in order to enable inspection or replacement of the gauge. An additional test gauge can be the pressure gauge cocks with test connector.

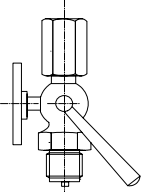
Features

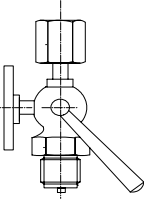
Pressure gauge valves are suitable up to 25 bar pressure rating and temperature span from -20°C to 50 °C for liquids, gaseous media and vapours.

Design	Connection	Body Material	PN in bar	Temperature range	Article no.
	Female-Female				
	G 1/4	Brass	6	-10...+50 °C	ZH 1061
	G 3/8				ZH 1101
	G 1/2				ZH 1151

	Sleeve - Male thread according DIN 16 260 and 16 262				
	G 1/4	Brass	16	-10...+50 °C	ZH 2061
	G 1/2	Brass CrNi steel	25		ZH 2151 ZH 2153

	Sleeve -Male thread with test connector M 20 x 1,5 according DIN 16 263				
	G 1/2	Brass	25	-10...+50 °C	ZH 3151

Design	Connection	Body Material	PN in bar	Temperatur-range	Article no.
	Sleeve - Male with gland packing and test flange 60 x 25 mm according DIN 16 263				
	G 1/2	Brass	25	-10...+50 °C	ZH 4151

	Swiveling nut - Male with gland packing and test flange 60 x 25 mm according DIN 16 263				
	G 1/2	Brass	25	-10...+50 °C	ZH 5151