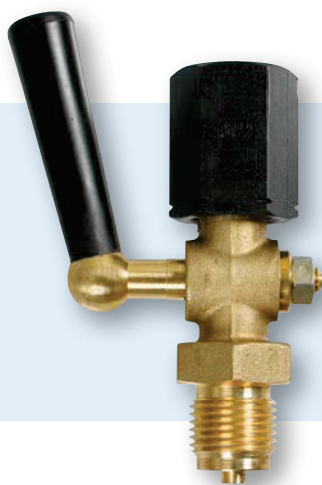


Shut-off cocks and valves for pressure gauges



Shut-off cocks for pressure gauges

Application Shut-off element between pipe and pressure gauge. Stop cocks with test port allow you to connect both pressure gauges and testers to the pipe. Suitable for liquids, gases and vapour.

Technical specifications

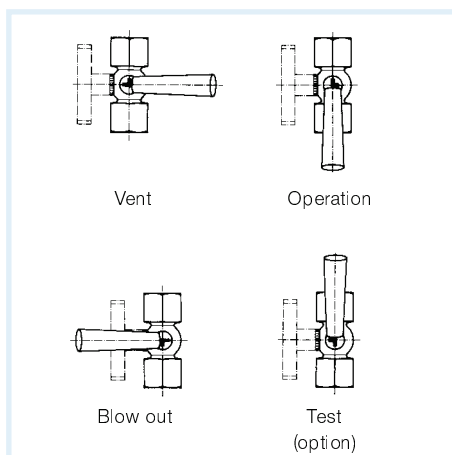
Version
DIN 16261 to 16263
(or based on DIN)

Operating temperature range
Medium: -10/+50 °C

Connection and nominal pressure
See price list.

Housing and tap
Brass bare metal surface or stainless steel bare metal surface. The tap contains two holes which are arranged in the shape of a T. The function depends on the tap position:

1. Vent pressure gauge
2. Apply pressure to pressure gauge
3. Blow out measuring line
4. Apply pressure to tester



Shut-off valves for pressure gauges

Shut-off or reducing element between pipe and pressure gauge. Stop valves with test port allow you to connect both pressure gauges and testers to the measuring line. Suitable for liquids, gases and vapour.

Version
DIN 16270 without test port
DIN 16271 with test port, male M 20 x 1.5
DIN 16272 with test port which can be closed separately, male, see 16271

Type A female/female x male connection
Type B loose female coupling x male connection and shaft for instrument bracket

Operating temperature range
Brass -10/+120 °C
Steel 1.0460 -10/+120 °C
Stainless steel 316 Ti -20/+200 °C

Connection and nominal pressure
See price list.

Materials

Parts	Brass	Steel	Stainless steel
Housing	Brass	1.0460	316 Ti
Valve spindle	Brass	430 F	316 Ti
Valve cone	Brass	430 F	316 Ti
Packing	PTFE	PTFE	PTFE
Cap	Brass	Steel	Stainless steel
Union nut	Brass	Steel	Stainless steel
Female/female connection	Brass	Steel	Stainless steel
Loose female coupling	Brass	Steel	Stainless steel
Vent screw	316 Ti	316 Ti	316 Ti
Wheel	Plastic	Plastic	Plastic



See page 153 for prices.