

Gauge cocks Gauge valves

In any installation, it is advised to mount a valve upstream the measuring instrument so as to isolate it from the circuit and demount it without interrupting the operating system. All valves have a purge system.

Gauge cocks, male-female

Max temperature : 50°C

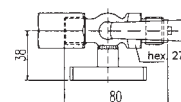
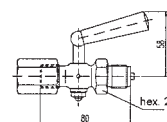
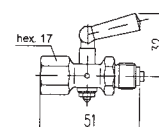
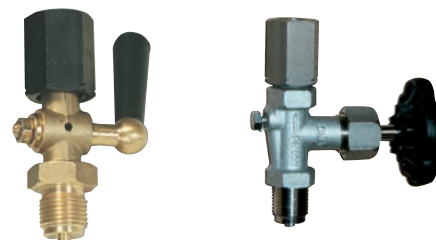
Material	Connection	Test flange DN 40	Max pressure	Order code
brass	G1/4	no	6 bar	405 765
brass	G1/4F	no	6 bar	405 766
brass	G1/4	no	16 bar	405 763
brass	G1/2	no	16 bar	405 764

With adjusting nut

Material	Connection	Test flange DN 40	Max pressure	Order code
brass	G1/2	no	16 bar	405 740
SS 316Ti	G1/2	no	16 bar	405 743

With adjusting nut and test flange

Material	Connection	Test flange DN 40	Max pressure	Order code
brass	G1/2	yes	16 bar	405 742
SS 316Ti	G1/2	yes	16 bar	405 745



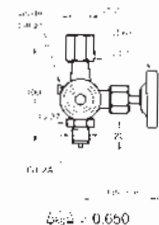
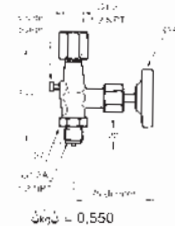
Gauge valves, male-female

Max temperature : 120°C for brass ; 200°C for steel and stainless steel

Material	Connection	Test flange DN 40	Max pressure	Order code
brass	G1/2	no	250 bar	405 744
steel	G1/2	no	400 bar	405 746
SS 316Ti	G1/2	no	400 bar	405 748
SS 316Ti	1/2NPT	no	400 bar	405 747

With test flange

Material	Connection	Test flange DN 40	Max pressure	Order code
brass	G1/2	yes	40 bar	405 750
steel	G1/2	yes	60 bar	405 752
SS 316Ti	G1/2	yes	60 bar	405 754



Shut-off valves

Without purge system

Material	Connection	Temperature	Max pressure	Order code
nickel plated brass	G1/2	-20°C to 60°C	25 bar	405 762

Other pressure accessories

- . Gauge protectors
- . Gauge snubbers

