

Accessories > Gauge Cocks > 910.10

Type 910.10

WIKA gauge cocks provide an economical method for isolating the instrument from the process and for throttling line pressure. They also act as an adjustable flow orifice and are rated to 200 psi. WIKA's 910.10 gauge cocks are intended for use on light-duty air applications.



Standard Features

Pressure Rating:	Brass: 200 psi
Operating Temperature:	Media: max. 140°F (+93°C); min. 0°F (-18°C)
Valve Body:	Brass
Handle:	Brass, available with "T" or lever type handle
Stem Seals:	None
Standard Threaded Connection Size:	¼" NPT or ½" NPT M & F

Type		910.10			
Pressure Gauge Cocks					
Material	Lever Type	Connection	Press. Rating	Max Temp Rating	Part Number
Brass	"T" handle	¼" X ¼" NPT-female	200 psi	140°F	4339631
Brass	"T" handle	¼" NPT-female X ¼" NPT-male	200 psi	140°F	4339640
Brass	Lever handle	¼" X ¼" NPT-female	200 psi	140°F	4339658
Brass	Lever handle	½" X ½" NPT-female	200 psi	140°F	4339674
Brass	Lever handle	¼" NPT-female X ¼" NPT-male with union connection	200 psi	140°F	4339666

Notes: In applications where process media leakage may result in possible personal injury or property damage, gauge cocks should not be specified as they contain no packing gland and leakage may result. For tight shut-off and prevention of leakage, use of a WIKA Needle Valve is required.

Stock items shown in **blue print**.