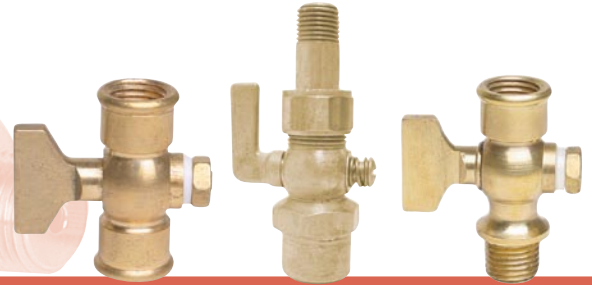


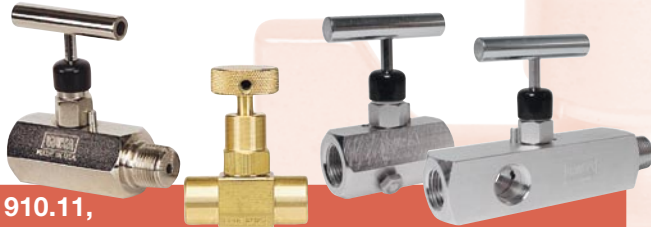
Type 910.12.100,
910.12.200,
910.12.300
Pressure Snubbers

Pressure snubbers dampen pressure oscillations allowing easy reading of the "average" pressure. They also protect the gauge from damaging pulsations and spikes. Available in brass and 316 stainless steel in porous, piston, and throttling types.



Type 910.10
Gauge Cocks

WIKAI gauge cocks provide an economical method for isolating the instrument from the process. They also provide an adjustable flow orifice and are rated at 200 PSI.



Type 910.11,
910.11.100,
910.11.200,
910.11.300
Needle Valves

Needle valves isolate the pressure gauge from the pressure medium and act as a throttling device. They can also effectively dampen pulsation. WIKAI's needle valves are available in standard, mini, block & bleed, and multi-port designs.



Type 910.14.100
Pressure & Temperature Plugs

Pressure & temperature plugs allow multiple process sampling ports. Equipped with a self-sealing pierceable rubber diaphragm and rated at 1,000 PSI and 200°F (350°F available).



Type 910.15.100,
910.15.200
Gauge Siphons

Gauge siphons protect gauges from high temperature mediums such as saturated steam. The high temperature steam condenses in the siphon preventing it from damaging the gauge internals. Available in brass, steel or 316 stainless steel. For horizontal (coil) or vertical installations (pigtail).



Type 910.13
Adjustable Overpressure Protectors

Overpressure protectors prevent the pressure gauges from sudden spikes in pressure. The shut-off pressure point is adjustable from 50 PSI to 5,000 PSI. Available in aluminum, brass, and 316 stainless steel.