



MULTI-PORT BLOCK & BLEED NEEDLE VALVE

ORDER #10054

APPLICATION

Intended to isolate the pressure gauge from the measured fluid or to provide a means of throttling or dampening pressure pulsation. It allows additional instrument connections without adding permanent piping.

PRESSURE RATING

10,000 psi

OPERATING TEMPERATURE

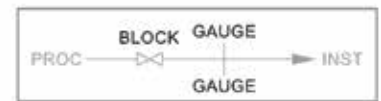
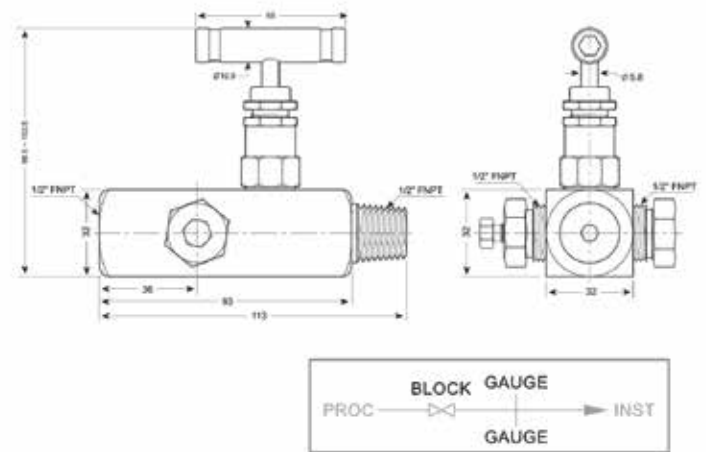
Media:
Maximum: 450°F (+232°C)
Minimum: -65°F (-54°C)

FLOW RATE

Hard seat models *Maximum* : $C_v=0.44$

FEATURES

Handle : T type 304 stainless steel	Bonnet : 316 stainless steel
Handle bolt : 304 stainless steel	Valve Stem : 316 stainless steel, hard seat
Dust cap: Plastic	Valve Body : 316 stainless steel
Locking Nut: 304 stainless steel	Bleeding Bolt : 316 stainless steel at two sides, one is block, another is bleeding with smaller bleeding bolt
Packing Bolt: 316 stainless steel	Stem Seat : 316 stainless steel, metal to metal sealing
Packing Gland: 316 stainless steel	Orifice Size : 0.236 inches (6 mm)
Packing Washer : 316 stainless steel	Connection : 1/2" NPT male x female
Packing : Teflon as standard, Viton optional	



VALVES

TO ORDER: 800.898.2899 AUTOMATION-X.COM