



techhose

QUALITY CONNECTIONS

Hydraulics

Pneumatics
& Vacuum

Industrial

Compressed Air
& Ring Main

Process &
Instrumentation

Valves & Actuation

Instrumentation Manifolds

Manifold Valves

Working Temperature:
-29°C to +121°C

Maximum Working Pressure:
414 bar

2 Valve manifold pipe to pipe design for separate mounting, connection system impulse lines and transmitters, having a simple 2 valve configuration, which allows for easy block, bleed and calibration of static pressure transmitter of gauge.

Other mounting options are available on request.

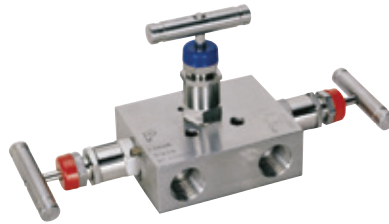


2 Valve Manifold, Pipe to Pipe, NPT

0380	Thread
P2VM-SS-8-R	1/2"
Tech Sheet 10216	

3 Valve manifold pipe to pipe design for connecting system impulse lines and transmitters. This valve consists of 1/2" NPT female connectors on 54mm centres and 1 equalizer valve and 2 block valves.

Other mounting options are available on request.

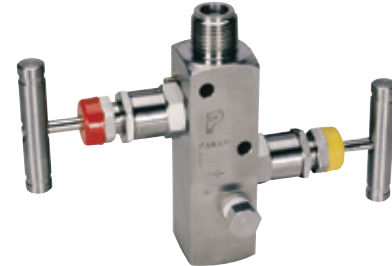


3 Valve Manifold, Pipe to Pipe, NPT

0380	Thread
P3VM-SS-8-R	1/2"
Tech Sheet 10216	

2 Valve manifold remote mount flange to flange design for separate mounting, connecting system impulse lines and transmitters, having a simple 2 valve configuration, which allows for easy block, bleed and calibration of static pressure transmitter of gauge.

Other mounting options are available on request.



2 Valve Manifold, Remote Mount, NPT

0380	Thread
P2VM-SS-8-RM	1/2"
Tech Sheet 10216	



You might also need...
Stainless Steel Tube Fittings
...see pages **166-178**

