

Stainless Steel Valves



Tech Sheet 10216

Manifold Valves



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



1/2"

£

P2VM-SS-8-R

106.35

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



1/2"

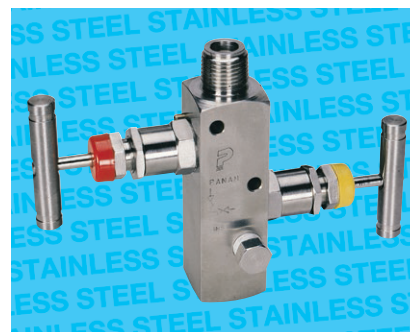
£

P3VM-SS-8-R

161.80

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



1/2"

£

P2VM-SS-8-RM

104.30

6,000 psi, Check Valves



Working Temperature:
-26°C to +190°C



Maximum Working Pressure:
400 bar

Cracking Pressure:
0.35 psi

Viton Seals



Tech Sheet
10507

Female, NPT

0292



£

PCV-02-SS-FF

1/8"

68.90

PCV-04-SS-FF

1/4"

72.55

PCV-06-SS-FF

3/8"

81.75

PCV-08-SS-FF

1/2"

121.10

PCV-12-SS-FF

3/4"

285.05

PCV-16-SS-FF

1"

350.45

10,000 psi Check Valves



Working Temperature:
-26°C to +190°C



Maximum Working Pressure:
700 bar

Cracking Pressure:
0.35 psi



Tech Sheet
10507

Female, NPT

0292



£

PCV-02-SS-FF-10K

1/8"

154.85

PCV-04-SS-FF-10K

1/4"

163.50

PCV-06-SS-FF-10K

3/8"

184.05

PCV-08-SS-FF-10K

1/2"

272.45

PCV-12-SS-FF-10K

3/4"

641.35

PCV-16-SS-FF-10K

1"

788.50

6,000 psi Rated Ball Valves



Working Temperature:
0°C to +40°C



Maximum Working Pressure:
400 bar



Tech Sheet
10508

Female, NPT

0292



£

PBV-2-S-02-FF

1/8"

133.00

PBV-2-S-04-FF

1/4"

133.00

PBV-2-S-06-FF

3/8"

145.90

PBV-2-S-08-FF

1/2"

200.40

PBV-2-S-12-FF

3/4"

317.00

PBV-2-S-16-FF

1"

597.05