

3 Valve Manifold - Direct Mounting

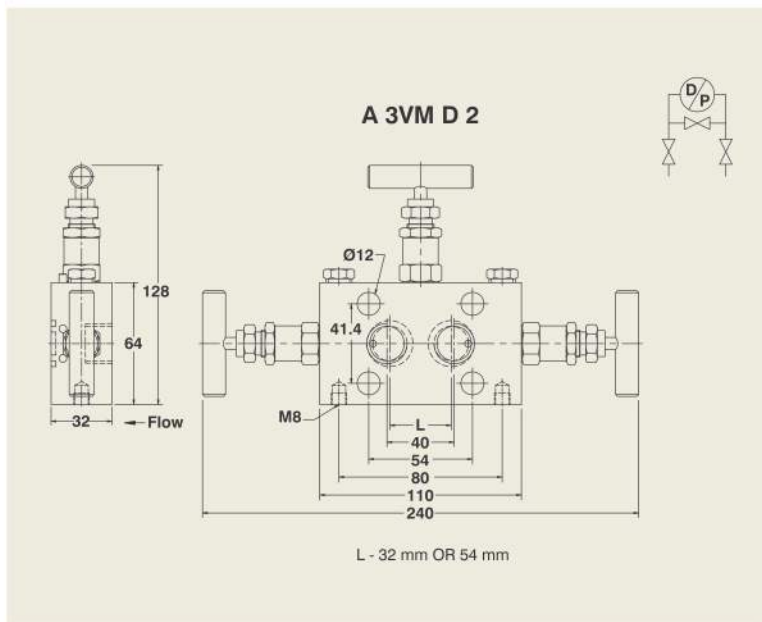
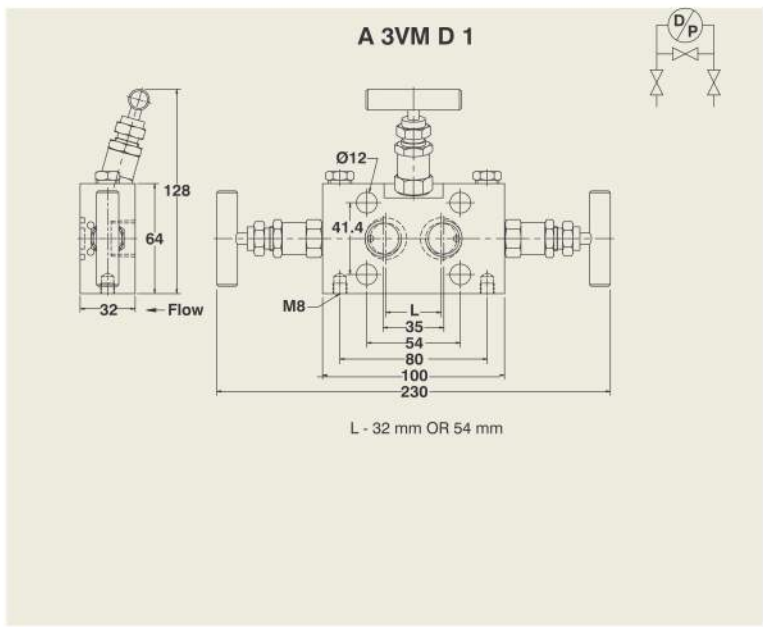
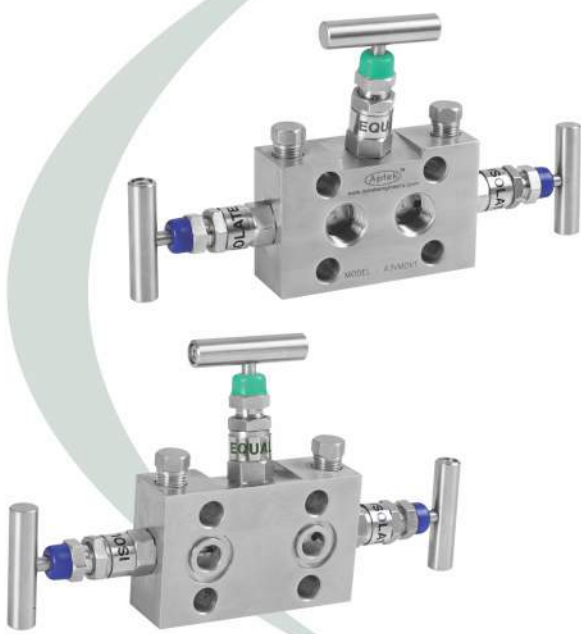
These manifold can be directly mounted on the transmitter having 54 mm or 32 mm center to center connections. The inlet is either 1/2" NPT F or flanged. Two isolation valves & one equalizer valve is provided along with 1/4" NPT F drain as an option. These valves are mainly used with Dp transmitters. Different options are available as shown.

Standard Specifications :

- Maximum working pressure : 413 bar / 6000 PSI at 100° C
(see pressure temperature chart on Page No. 4 for higher temperature applications)
- Material : 316 SS / 316L SS / 304 SS / Carbon steel
- MOC in accordance with NACE MR0175 is available on request.
- Monel, Inconel, Hastelloy, Duplex steel are also available on request.
- Gland packing : PTFE / Graphite
- Standard process connection : 1/2" NPT F
- standard Instrument connection : Flanged
- Drain : 1/4" NPT F (supplied with 1/4" NPT blind plug)

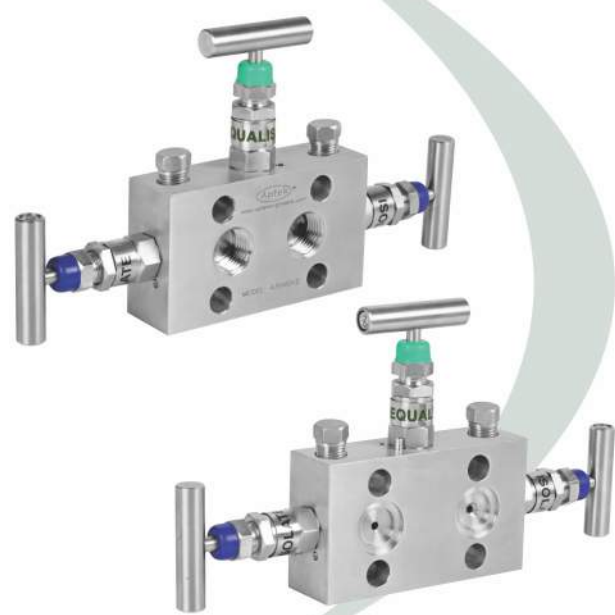
Weight : 2.00 kg

(A 3VM D 1)



Weight : 2.00 kg

(A 3VM D 2)

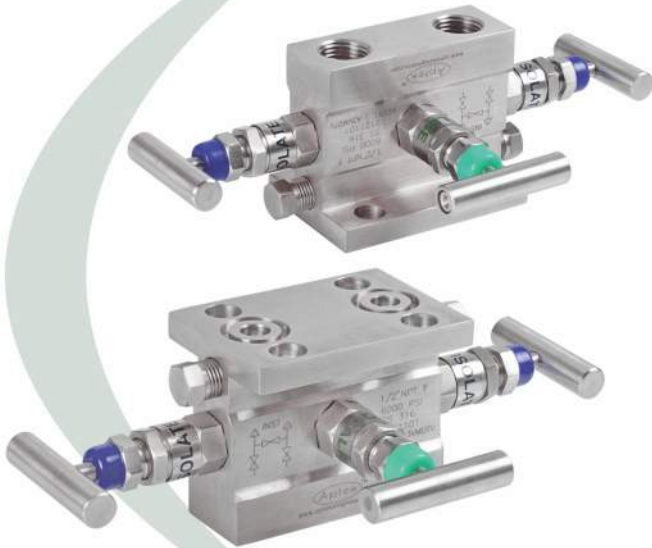


(A 3 VM DT)

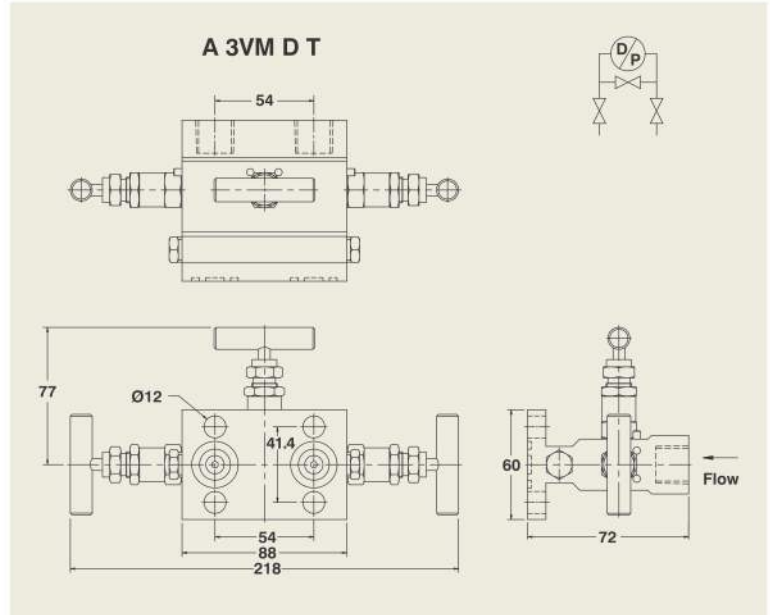
Standard Specifications :

Maximum working pressure : 413 bar / 6000 PSI at 100° C
 (see pressure temperature chart on Page No. 4 for higher temperature applications)
 Material : 316 SS / 316L SS / 304 SS / Carbon steel
 MOC in accordance with NACE MR0175 is available on request.
 Monel, Inconel, Hastelloy, Duplex steel are also available on request.
 Gland packing : PTFE / Graphite
 Standard process connection : 1/2" NPT F
 Standard Instrument connection : Flanged
 Drain : 1/4" NPT F (supplied with 1/4" NPT blind plug)

Weight : 1.90 kg



ISO 9001 : 2008 | PED 97/23/EC

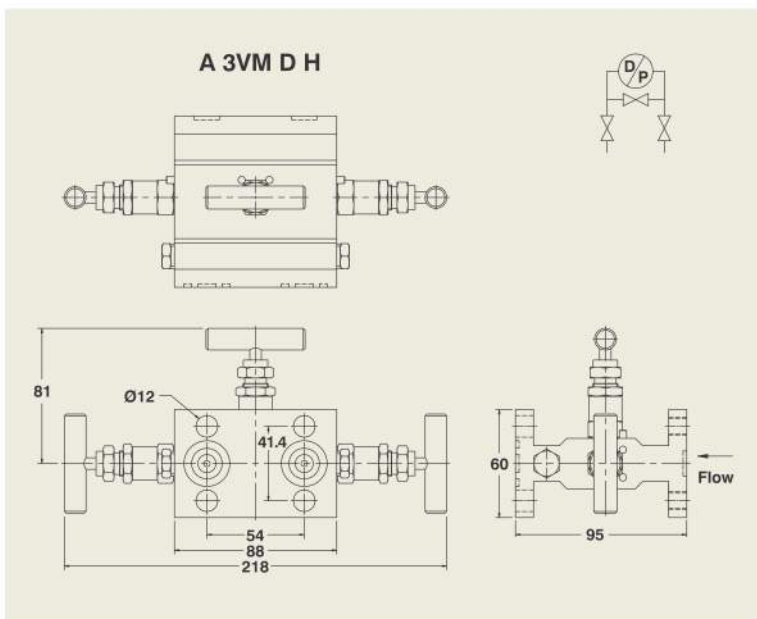


(A 3VM D H)

Standard Specifications :

Maximum working pressure : 413 bar/6000 PSI at 100° C
 (see pressure temperature chart on Page No. 4 for higher temperature applications)
 Material : 316 SS / 316L SS / 304 SS / Carbon steel
 MOC in accordance with NACE MR0175 is available on request.
 Monel, Inconel, Hastelloy, Duplex steel are also available on request.
 Gland packing : PTFE / Graphite
 Standard process connection : Flanged
 Standard Instrument connection : Flanged
 Drain: 1/4" NPT F (supplied with 1/4" NPT blind plug)

Weight : 2.56 kg



3 Valve Manifold - Remote Mounting

These manifolds are generally used in differential pressure application with Pressure gauges, Pressure switches & pressure transmitters. Two isolation valves & one equalizing valve is provided. The standard connections are 1/2" NPT. The drain connection of 1/4" NPT is provided as an option. The different models are available as mentioned below.

Standard Specifications :

Maximum working pressure : 413 bar/6000 PSI at 100°C
 (see pressure temperature chart on Page No. 4 for higher temperature applications)
 Material : 316 SS / 316L SS / 304 SS / Carbon steel
 MOC in accordance with NACE MR0175 is available on request.
 Monel, Inconel, Hastelloy, Duplex steel are also available on request.
 Gland packing : PTFE / Graphite
 Standard process connection : 1/2" NPT F
 standard Instrument connection : 1/2" NPT F

Weight : 1.50 kg

(A 3VM R)

