

# Manifold Valves

## 2 Valve Manifold - Remote Mounting

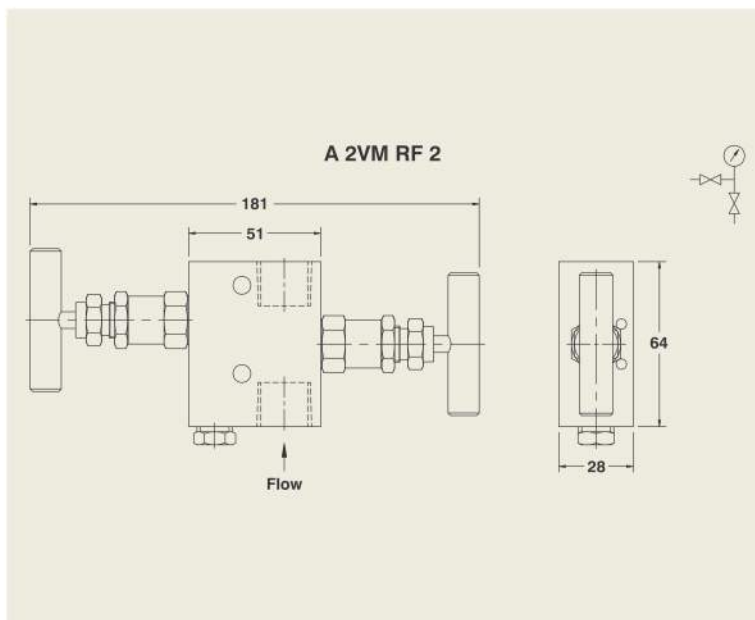
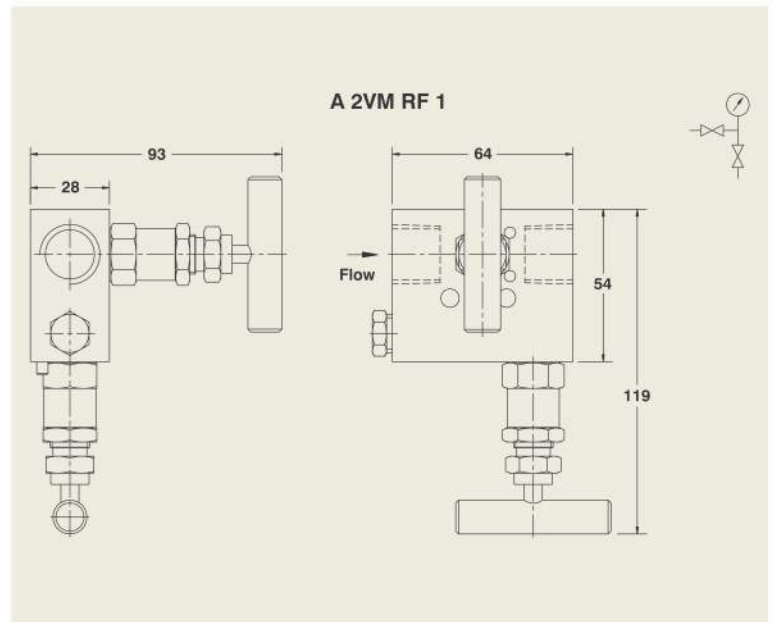
These manifolds are having one Isolation valve of 1/2" connection & one drain valve of 1/4" or 1/2" connection. The outlet of drain valve can be used for calibration. Compact unit saves space, reduces number of joints resulting in cost reduction. These manifolds are used with Pressure gauges, switches or transmitters. Different models are available as shown 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.  
 Gland packing : PTFE / Graphite  
 Standard process connection : 1/2" NPT F  
 Standard instruments connection : 1/2" NPT F  
 Drain : 1/4" NPT F ( supplied with 1/4" NPT blind plug)

Weight : 1.00 kg

( A 2VM RF 1 )



( A 2VM RF 2 )



Weight : 1.00 kg

## ( A 2VM RF 3 )

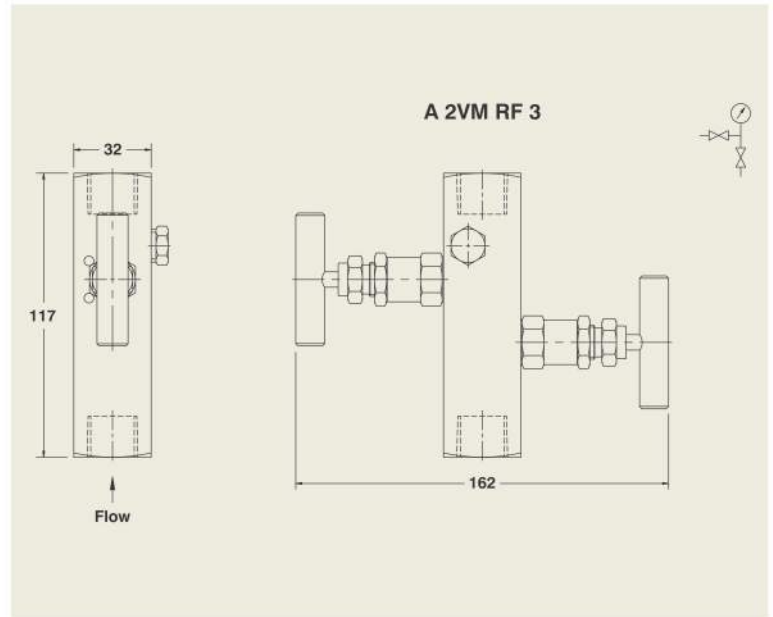


ISO 9001 : 2008 | PED 97/23/EC

### 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.  
 Gland packing : PTFE / Graphite  
 Standard process connection : 1/2" NPT F  
 Standard instruments connection : 1/2" NPT F  
 Drain : 1/4" NPT F ( supplied with 1/4" NPT blind plug)

Weight : 1.10 kg



## ( A 2VM RF 4 )

### 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 instruments connection : 1/2" NPT F  
 Drain : 1/2" NPT F (supplied with 1/2" NPT blind plug)

Weight : 1.10 kg

