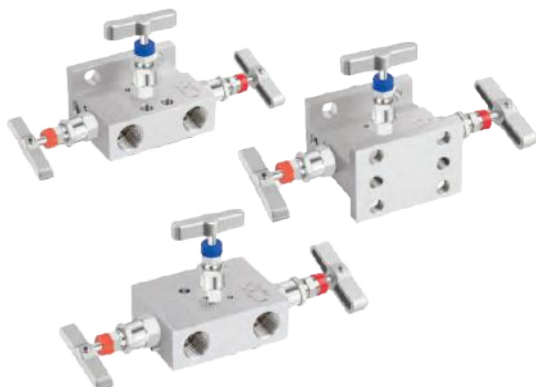


**Description & Features:**

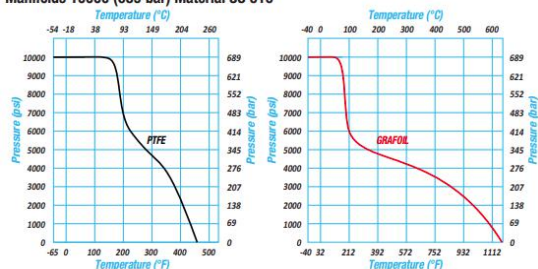
- Rugged and designed for use with differential pressure transmitters and impulse lines
- 3-handle - 2 isolation valves, 1 equalizing valve
- Available in pipe-to-pipe, pipe-to-flange and flange-to-flange configurations
- Many variants of construction available to handle all media requirements
- Soft and Hard seat options; 6,000 psi and 10,000 psi pressure rated
- PTFE packing standard with Graphoil optional
- CRN available upon request
- 5 year warranty

Applications:

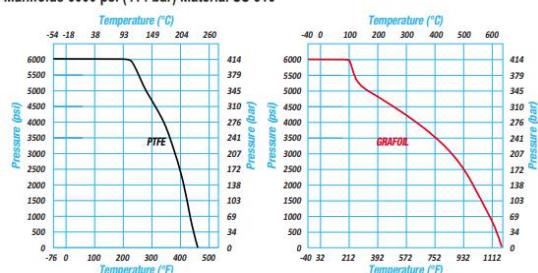
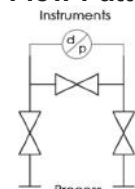
- Designed to be perfectly installed with Winters LY36 Series (with M10x45 bolts) and other differential transmitters
- Manifolds are critical in process and industrial environments for the enabling of shut-downs for the testing, repair and upgrading of instruments

Pressure vs Temperature Graph

Manifolds 10000 (689 bar) Material SS 316



Manifolds 6000 psi (414 bar) Material SS 316

**Flow Pattern**

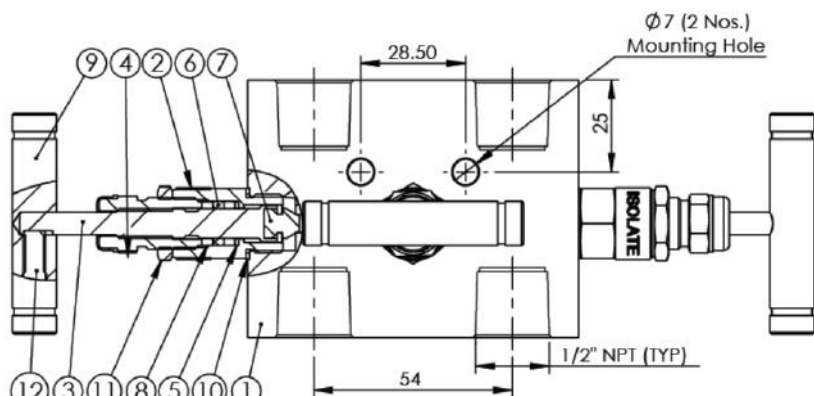
3-handle - 2 isolation valves, 1 equalizing valve

Order Codes

*Other material variants available upon request, including Stainless Steel NACE for Sour Gas and Monel

Connection	Material	Seat	Packing Material	Pressure Rating	Code
1/2" NPT Female x 1/2" NPT Female	Stainless Steel	Soft	PTFE	6,000 psi	MVA3SS2P
1/2" NPT Female x Flange	Stainless Steel	Soft	PTFE	6,000 psi	MVA3SS2T
Flange x Flange	Stainless Steel	Soft	PTFE	6,000 psi	MVA3SS2F
1/2" NPT Female x 1/2" NPT Female	Stainless Steel	Hard	PTFE	10,000 psi	MVA3SH2P
1/2" NPT Female x Flange	Stainless Steel	Hard	PTFE	10,000 psi	MVA3SH2T
Flange x Flange	Stainless Steel	Hard	PTFE	10,000 psi	MVA3SH2F

Option suffix: G = Graphoil Packing for High Temperature
N = NACE Compliant

Dimensions (mm)

3-Handle Pipe-to-Pipe

Material

Part NO.	Description	Material
1	Body	316SS
2	Gland Body	316SS
3	Stem	316SS
4	Retainer	316SS
5	Bottom Washer	316SS
6	Packing	PTFE
7	Vee Tip	316SS
8	Top Washer	316SS
9	Handle	316SS
10	Thrust Ring	316SS
11	Check Nut	316SS
12	Allen Bolt	B8M