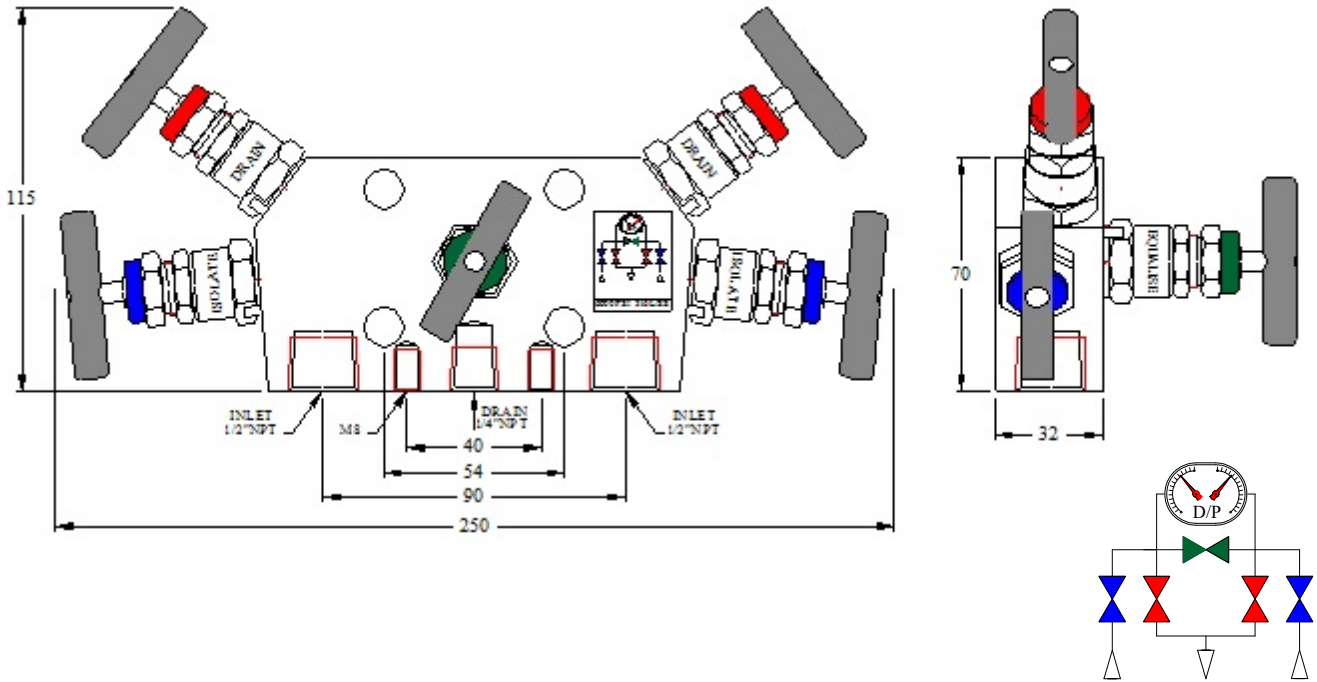


BAR STOCK MANIFOLD



Technical specifications

Bar stock body with outside screwed bonnet
 Connections at 90°
 Instrument connection flanged
 Process connection threaded 1/2" NPT-F ANSI B1.20.1
 Drain connection threaded 1/4" NPT-F ANSI B1.20.1
 Other thread on request

Nominal operating pressure :
 S.3000 Psi - S.6000 Psi - S.10000 Psi
 210 Kg/cm² - 420 Kg/cm² - 690 Kg/cm²

Packing material PTFE as standard max temperature 180°C.
 For temperature until 500°C, supplied packing in Graphoil.

Material : AISI 316/316L - Other material on request

For the length of the bolts out Std. see sheet 49

Suitable for direct mounting on differential pressure transmitter. No. 2 off PTFE manifold to instrument sealing ring together with No. 4 off 7/16" UNF galvanized bolts are included with the manifold.

How to order						
Model	Rating	Material	Packing	Inlet	Outlet	Drain
M5212	●	●	●	½" NPT-F	Flanged	¼" NPT-F
●	3 = S.3000 6 = S.6000 10 = S.10000					
●	S = 316/316L	M = Monel	A = 6Mo	N = Hast. C276	H = High Duty Bronze	
●	T = Teflon	G = Graphoil				
Example : M5212-3-S-T-1/2"-Flg-1/4"						