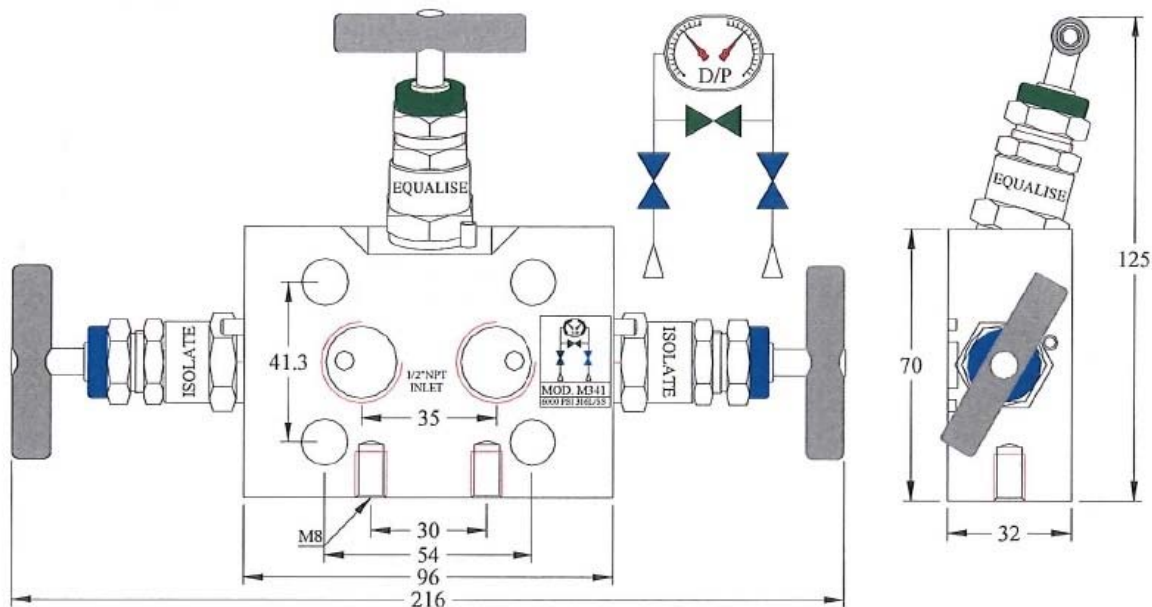


BAR STOCK MANIFOLD – WITHOUT CONNECTIONS DRAIN



Some special applications require contained dimension for the instruments. This manifold is designed for reduce to the most the dimensions. It resolving many logistic problems, that involves reduction of the times of assemblage and consequent reduction of the costs.

**Technical specifications**

Bar stock body with outside screwed bonnet

Connection : 180°

Instrument connection flanged center/center length 54 mm

Process connections threaded 1/2" NPT-F ANSI B1.20.1

Other thread on request

Nominal operating pressure :

S.3000 Psi - S.6000 Psi - S.10000 Psi

210 Kg/cm<sup>2</sup> - 420 Kg/cm<sup>2</sup> - 690 Kg/cm<sup>2</sup>

Packing material PTFE as standard max temperature 180°C.

For temperature until 500°C, special packing without asbestos.

Orifice size 5.5 mm

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

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

The manifold is equipped with No. 2 off PTFE sealing ring and No. 4 off 7/16" UNF galvanized bolts.

How to order					
Model	Rating	Material	Packing	Inlet	Outlet
M341	●	●	●	1/2" NPT-F	Flanged
●	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			
<b>Example : M341-3-S-T-1/2"-Flg</b>					