## **MODEL 301DF 3 VALVE MANIFOLD, DOUBLE FLANGED**

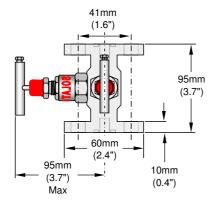
- Pressures up to 6000psi
- Standard 2.13" center to center inlet/outlet
- 3/16" bore
- Wide choice of materials and options

## Introduction

Model 301 Double Flanged 3 valve manifold, allows the pressure transmitter to be directly mounted, eliminating the need for additional piping, valves and fittings.

## PROCESS SIDE (INLET): 186mm (3.4")

# EQUALIZER VALVE 4 Mounting holes, Ø12mm(0.5") ISOLATION VALVE 54mm (2.13") 242mm (9.5") Max



## **Specifications**

## **Material of Construction:**

SS316, Monel, Hastelloy

Test Pressure (at 25 ℃ Room Temperature)

 Hydrostatic:
 Body
 620Bar

 Seat
 415Bar

 Pneumatic:
 Seat
 40Bar

**Gland Packing** 

PTFE: Standard

Graphoil : Temperatures Above 180 ℃

Finish

Natural

Connection:					
Inlet	Outlet	Drain/Vent			
Direct Mount	Direct Mount	1/4" NPT(F)			

**Mounting Kit** 

Mounting Bracket with "U" Bolts and Necessary kits for fitting on 2" NB Stanchion pipe stand or wall mount. (Order Separately)
Weight

6.83LBS (3.1Kg)

Accessories

Mounting Bolts, Teflon Rings

## **Order Information**

Model	Description				
301DF	3 Valve Manifold, Double Flanged				
	Code	Inlet Direct Mount		Outlet	
	00			Direct Mount	
		Code	Materials	Materials of Construction	
		S2	SS 316		
			Carbon St	eel	
		MN	Monel 400		
		HA	Hastelloy	Hastelloy C	
		XX Other (Spe		ecify)	
			Code	Packing Material	
			TF	Teflon	
			GR	Grafoil	
			XX	Other (Specify)	
*	1	1	1		
301DF	00	S2	TF		