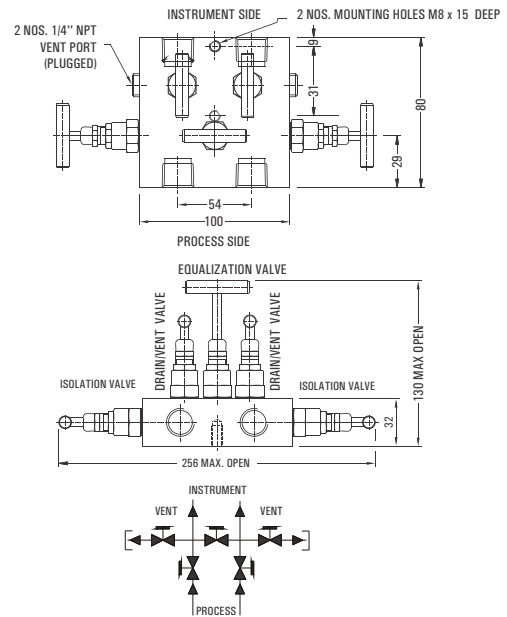


Model : ACC-5VMPP1

5 Valve Manifold (for DP Instruments)

Five Valve Manifold incorporates two process isolation valves, one equalizer valve and two drain/vent valves with separate connections in a compact manifold block. Model 5VMPP1 is designed for remote mounting away from the differential pressure instrument and joined by tube or pipe impulse lines. They have threaded connections. Dimensions shown below are for the standard 54 mm or 2-1/8 inch centre distance, found in majority of instruments.



Specifications

Connections	Process : 1/2" NPT (F) Instrument : 1/2" NPT (F) Drain/Vent : 1/4" NPT (F)	Gland Packing	PTFE : Standard GRAPHOIL: Temperatures above 180°C
Test Pressure	@25°C Room Temperature Hydrostatic: Body - 620 bar Seat - 415 bar Pneumatic : Seat - 40 bar	Material	A105, A182GRF304, A182GRF316, Monel, Hastelloy
		Finish	CS zinc plated, SS Natural

Ordering Information

MODEL : ACC [] [] []

ITEM DESCRIPTION	
5VMPP1	Five Valve Manifold
MATERIAL	
CST	Carbon Steel
S4S	SS 304
S4L	SS 304L
S6S	SS 316
S6L	SS 316L
321	SS 321
MN4	Monel
HCC	Hastelloy-C
XXX	Other (Please specify)

OPTION	
NAC	NACE
OXY	O2 Cleaning
L	Nil
XXX	Other (Please specify)

Note: This catalogue indicates the general specifications used for most of the process applications. Any other specification not appearing here also can be provided as per customer requirement.

Sample Model Code: ACC-5VMPP1-S6L-NAC