

Three Valve Manifold, Direct Mounting



Model No. G3 VMPF2

Designed for direct mounting on to standard differential pressure transmitters. This manifold block incorporates three valves, two main process isolation valves and one equalising valve.

This design is suitable where the straight valve may foul with the instrument and to provide ease of operation.

Dimensions shown are for the standard 54 mm or 2 1/8 inch instrument connection Centre distance found in majority of instruments.

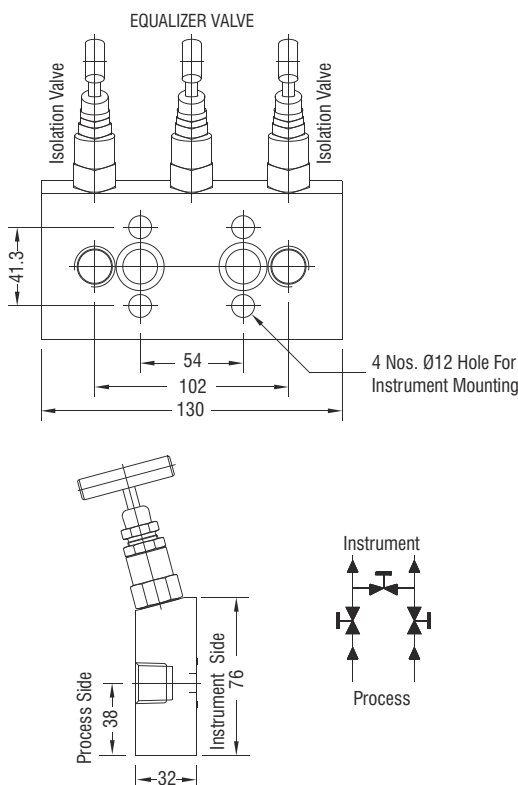
The manifold is also available for instruments with other centre distances for instrument connections (as 55 mm, 56 mm and 57 mm) but dimensions shown will vary.

Please consult factory for these dimensions.



All valves on top, screwed process connections

Description



Connections	Process : 1/2" NPT (F) Instrument : Flanged Drain/Vent : 1/4" NPT (F) (Optional)
Test Pressure	@ 25°C Room Temperature Hydrostatic : Body - 415 bar(g) Seat - 415 bar(g) Pneumatic : Seat - 7 bar(g)
Gland Packing	PTFE : Standard GRAPHOIL : Temperatures above 200°C
Material	A 105, A 182 / A 479 GR F 304, A 182 / A 479 GR F316, Monel, Hastelloy, Duplex
Finish	CS zinc plated. SS Natural
Option	Drain Port on instrument side with drain plug Test Port on process side with plug.
Accessory	Mounting Bolts - IS : 1364 - 1960 - 4 Nos Interface seal - PTFE / VITON - 2 Nos

Note: Also available with BSP and BSP taper threads.

Note: Drawings, Dimensions and other information are subject to change without notice, as a part of our continued research and development.