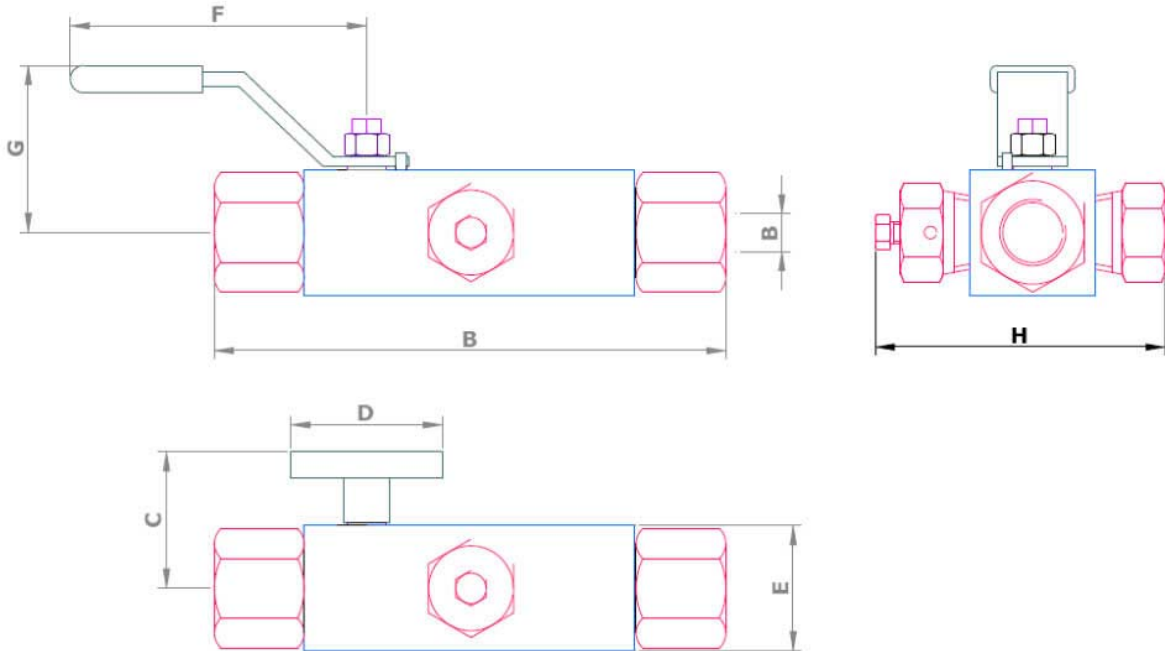


INSTRUMENT BALL VALVE (with multi-port gauge valve) MODEL : C2IBVGM



DESCRIPTION

- The multi-port gauge (ball valve) is designed to provide for mounting gauges with the facility to test and calibrate gauges and pressure switches.
- The valve is available with male, female, compression end inlet and 3 x outlets.

FEATURES

- Size - 1/4", 1/2"
- End connections - NPT, Tube fitting
- 3 piece body design for easy maintenance.
- Working pressure - 1000 Psig to 6000 Psig
- Temperature rating - PTFE 450° F (232° C)
- Grafoil - 700° F (371° C)
- Material - SS 316, SS 304, C.S., Monel 400
- Optional Sour Gas service valves are available confirming to NACE Std. MR - 01 – 75
- Packing - PTFE, Grafoil, Peek, RTFE, Acetal
- Heat code traceability
- All valves are 100% factory tested prior to shipment.
- Optional panel mounting or ISO mounting style can be supplied.
- Test conducted - Pneumatic Seat test is performed at 1/4 of working pressure.
- Hydrostatic Shell Test is performed at 1.5 times the working pressure.
- Optional test are available on request.

Part No.	Connection Size	A	B	C	D	E	F	G	H
		NPT	BORE						
4NM-C2IBVGM-4NF	1/4"NPT MxF	121	10	48	75	32	115	38	70
4NF-C2IBVGM-4NF	1/4"NPT FxF	111	10	48	75	32	115	38	70
8NM-C2IBVGM-8NF	1/2"NPT MxF	152	10	48	75	32	115	38	70
8NF-C2IBVGM-8NF	1/2"NPT FxF	137	10	48	75	32	115	38	70
4-C2IBVGM-4NF	1/4" ODT x 1/4" NPTF	126	10	48	75	32	115	38	70
8-C2IBVGM-8NF	1/2" ODT x 1/2" NPTF	140	10	48	75	32	115	38	70

Dimensions are for reference only & are subject to change