

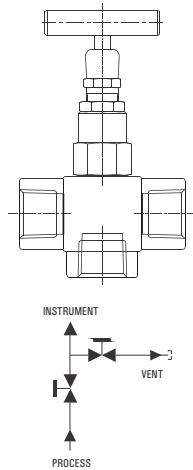
Accessories



MODEL : ACC-G2VM1

2 Valve Manifold

Two valve manifold is designed in a single block with male or female screwed inlet and outlet ports combining isolation valve and calibration / vent valve. Generally used on static pressure Transmitters, Switches and Gauges.



Ordering Information

MODEL

ACC- [] [] [] [] [] []

ITEM DESCRIPTION

G2VM1 2 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)

DRAIN CONNECTION

Please Select from following table

INSTRUMENT CONNECTION

Please Select from following table

PROCESS CONNECTION

Please Select from following table

CONNECTION

| Conn | Code | SIZE | Code | Type | Code | Male/ Female | Code |
|--------|------|------|------------|-----------|-----------|--------------|----------|
| Thread | T | 1/4" | 06 | NPS | NS | Male | M |
| | | 3/8" | 10 | NPT | NT | Female | F |
| | | 1/2" | 15 | BSP | BP | | |
| | | 3/4" | 20 | BSPT | BT | | |
| | | 1" | 25 | JIS-PF | PF | | |
| | | M20 | M20 | JIS-PT | PT | | |
| | | | | Gas | GS | | |
| | | | | R | RR | | |
| | | | | Rp | RP | | |
| | | | | Pitch 1.5 | C | | |

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-G2VM1-S6S-T15NTF-T15NTF-T15NTF-L