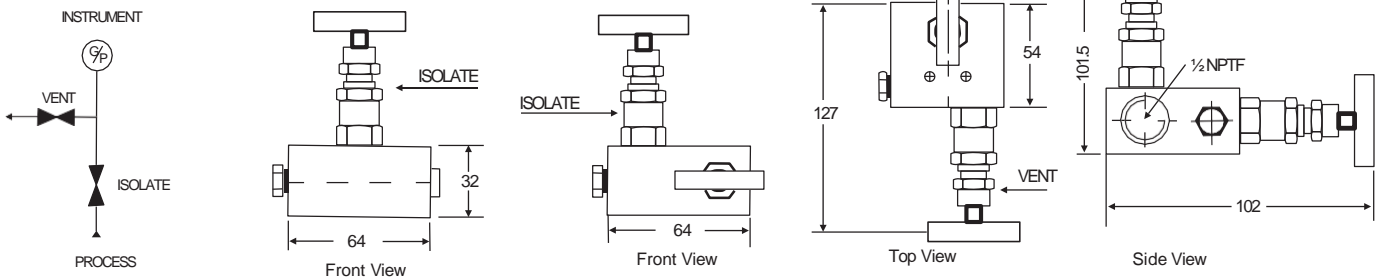




With threaded vertical port inlet and female outlet. The vent/test connection is positioned on the front side. The venting bonnet is positioned on the right hand side and the isolating bonnet on left hand side.

**Standard Connection**

Product	Process side	Instrument side	Vent/Test
2VM	1/2" NPT female	1/2" NPT female	1/4" NPT female



Notes : • Drawings are not to scale. • All Dimensions are in mm.

**Specifications - Standard Version**

Body	:	SS 316
Stem	:	SS 316
Valve assembly	:	SS 316
"T" bar handle	:	SS 304
Maximum working pressure	:	6000 PSI
Maximum working temperature	:	240°C
Packing	:	PTFE
Type of stem	:	Type CT; Stem with conical metal tip
Drain port	:	1/4" NPT [F]; provided with SS 316 plug
Bracket mounting holes	:	2 holes

### How To Order

Body Material	Stem Type	Stem Packing	Size = Inlet x Outlet	Connections	Threads
C = Carbon Steel	CT	P = PTFE	24 = 1/4" x 1/4"	FF = Female x Female	N = NPT (ANSI B 1.20.1)
S = SS 316	DS	G = Grafoil	33 = 3/8" x 3/8"	SW = Socket weld	P = BSPP (BS 2779, ISO 228/1)
S4 = SS 304			44 = 1/2" x 1/2"		B = BSPT (BS 21, ISO 7/1)
SL = SS 316L			66 = 3/4" x 3/4"		
M4 = Monel 400					
M5 = Monel 500					
H = Hastelloy C					
S6 = SS 316 / SS 316L (Dual)					

### Option

<b>TF</b>	: Compliance to NACE standard
<b>SG</b>	: For Oxygen service, valves are supplied cleaned, degreased and suitably packed.
<b>GH</b>	: Material test certificate*
<b>GO</b>	: Hydro test certificate

\*Material test certificates will be provided for wetted parts only with chemical composition testing. For others, please consult factory.

### Example

To place an order simply refer to the codes in the table.

Valve Type : Body Material + Stem Type + Stem Packing + Size + Connections + Threads + Options

2VM + S + CT + P + 44 + FF + N = 2VM . S . CT . P . 44 . FF . N . Options

### NOTE:

- The weld prepared types are available with female plain end - suitable for socket weld.
- Anti-tamper bonnet - special design on request with locking arrangement if desired.