

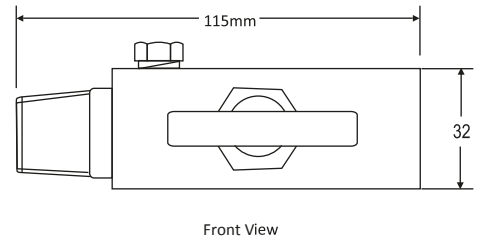
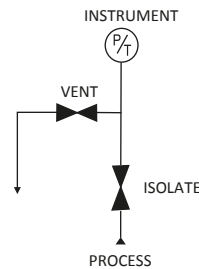
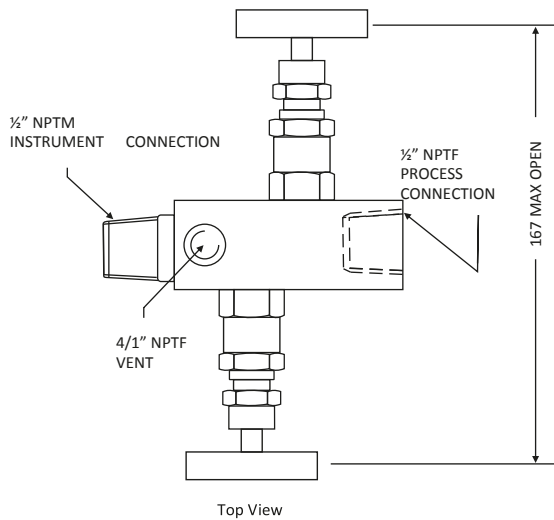


Feature

- The vent is positioned near the male instrument connection side.

Standard Connecion

Product	Process side	Instrument side	Vent/Test
2VTF	1/2" NPT Female	1/2" NPT Male	1/4" NPT Female



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

Specificaion - Standard Version

Body	: ASTM A182F 316 / 316L
Stem	: ASTM A276 GR 316
Valve assembly	: ASTM A182F 316 / 316L
'T' bar handle	: ASTM A276 GR 316
Maximum working pressure	: 6000 PSI
Maximum working temperature	: °240C
Packing	: PTFE
Type of stem	: Type CT; Stem with conical metal ip
Drain port	: 4/1" NPT [F]; provided with SS 316 plug

Note: Design and Specifaions subject to change without prior notice.

How To Order - Ordering Example: 6211MF: 2VTF.SS.CT.P.22.MF.N

Basic Model 6211MF : 2VTF							
Code	Body Material	Code	Body Material	Code	Body Material	Code	Body Material
CS	Carbon Steel	SS	ASTM A182F 316	SS3	SS 304	SSL	ASTM A182F 316L
MON4	Monel 400	MON5	Monel 500	HTLC	Hastelloy C		
Code	Stem Type	Code	Stem Type				
CT	CT	DS	DS				
Code	Stem Packing	Code	Stem Packing				
P	PTFE	G	Grafoil				
Code	Size (Inlet x Outlet)	Code	Size (Inlet x Outlet)	Code	Size (Inlet x Outlet)		
44	4/1" x 4/1"	38	8/3" x 8/3"	22	2/1" x 2/1"		
34	4/3" x 4/3"						
Code	Connecions	Code	Connecions	Code	Connecions	Code	Connecions
MF	Male x Female	FF	Female x Female	SW	Socket weld	FM	Female x Male
Code	Threads	Code	Threads	Code	Threads		
N	NPT (ANSI B 1.20.1)	B	BSPP (BS 2779, ISO 1/228)	BT	BSPT (BS 21, ISO 1/7)		
Code	Options						
CN	Compliance to NACE standard						
OS	For Oxygen service, valves are supplied cleaned, degreased and suitably packed.						
MTC	Material test certificate *						
GO	Hydro test certificate						

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

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.