

2 Valves Manifold



Instrument Manifold Valves



Instrument Manifold Valves

Anifold Valves of HAVI are designed and manufactured for multiple applications for Isolation, Bleed, calibration, testing of pressure instruments. These Valves comes in the configuration of 2 Valve, 3 Valve and 5 Valve. A series of Needle Valve are assembled and configured to achieve the planned flow. Various material options for Body and packings are available for different temperature applications. These valves are designed to provide an leak proof assembly and give 100% reliability.

Features

Working Pressure of 6000 psig Non Rotating Vee type design to eliminate rotation between seat and tip Available in Straight, angle and Cross Pattern Stainless Steel Construction with options of packing for high temperature application Colour coded Dust Caps for identification of Valve type 100% factory Tested Valves tested in accordance with BS EN 12266-1 which was earlier BS 6755 Pt-1 Metal to Metal Seating for constand compression Thread rolled and Burnished Stem Hardened Tip for extended Leak Proof Life

Bonnet Design

SI. No.	Description	Qty.	M.O.C
1.	Bonnet	1.	A479-316 / A-105
2.	Pusher	1.	A479-316 / A-105
3.	Check Nut	1.	A479-316 / A-105
4.	Spindle	1.	A479-316 / A-105
5.	Spindle Tip	1.	A479-316 / A-105
6.	Washer	1.	A479-316 / A-105
7.	Packing	1.	PTFE / Graphoil
8.	T - Handle	1.	A479-316 / A-105
9.	Locking Pin	1.	A479-316 / A-105
10.	Dust Cap	1.	L.D.P.E
11.	Body	1.	A479-316 / A-105







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Pressure / Temperature Rating



A - A Grafoil Packing A - B PTFE (Teflon) Packing

Seat options available



End Connection options available

Pipe Thread Connections

weld Connection

Tube Fitting Connection

Socket Weld Connection

Colour Coding of Dust Caps for Type of Valve



Red

DRAIN



Blue ISOLATION



Green EQUALISING

2 Valve Instrument Manifold Valves Seperately Mounted



Model no. SV2A

Seperately Mounted 2 valve manifold

Pipe to Pipe design, Seperately Mounted 2 Valve Manifold, suitable for Wall Mounting with the help of two Bolts. This Valve connects the System Impulse Lines and Transmitters having two simple configuration.



Model no. SV2B Seperately Mounted 2 valve manifold

Pipe to Pipe design, Seperately Mounted 2 Valve Manifold, suitable for Wall Mounting with the help of two Bolts. This Valve connects the System Impulse Lines and Transmitters having two simple configuration.





2 Valve Instrument Manifold Valves Seperately Mounted

Model no. SV2C Seperately Mounted 2 valve manifold

Pipe to Pipe design, Seperately Mounted 2 Valve Manifold, suitable for Wall Mounting with the help of two Bolts. This Valve connects the System Impulse Lines and Transmitters having two simple configuration.



Model no. SV2D Seperately Mounted 2 valve manifold

Pipe to Pipe design, Seperately Mounted 2 Valve Manifold, suitable for Wall Mounting with the help of two Bolts. This Valve connects the System Impulse Lines and Transmitters having two simple configuration.



2 Valve Instrument Manifold Valves Seperately Mounted



Model no. SV2E Seperately

Seperately Mounted 2 valve manifold

Pipe to Pipe design, Seperately Mounted 2 Valve Manifold, suitable for Wall Mounting with the help of two Bolts. This Valve connects the System Impulse Lines and Transmitters having two simple configuration.







Model	Process	Instrument	Drain	А
SV2E-8F	½"NPTF	1∕₂"NPTF	1/4" NPTF	100.0
SV2E-8MF	½″NPTM	½"NPTF	1/4" NPTF	106.0
SV2E-8MM	½"NPTM	½"NPTM	1/4" NPTF	106.0

Model no. SV2F Seperately Mounted 2 valve manifold

Pipe to Pipe design, Seperately Mounted 2 Valve Manifold, suitable for Wall Mounting with the help of two Bolts. This Valve connects the System Impulse Lines and Transmitters having two simple configuration.



Process	Instrument	Drain
¹∕₂"NPTF	1⁄2"NPTF	1/4" NPTF





2 Valve Instrument Manifold Valves Directly Mounted

Model no. TV2A

Directly Mounted 2 valve manifold

Pipe to Flange design, Directly Mounted 2 Valve Manifold. This Valve connects the System Impulse Lines and Transmitters having two simple configuration.



Model no. TV2B Directly Mounted 2 valve manifold

Pipe to Flange design, Directly Mounted 2 Valve Manifold. This Valve connects the System Impulse Lines and Transmitters having two simple configuration.



2 Valve Instrument Manifold Valves Directly Mounted



Model no. TV2C

Directly Mounted 2 valve manifold

Pipe to Flange design, Directly Mounted 2 Valve Manifold. This Valve connects the System Impulse Lines and Transmitters having two simple configuration.





Process	Instrument	Drain
½"NPTF	Flange	1/4" NPTF



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