

2 to 5 ways valves and manifolds are used for control, isolation, calibration and testing pressure measuring instruments.
For chemical, petrochemical applications

2 ways valves

2, 3, 5 ways manifolds

Product specifications

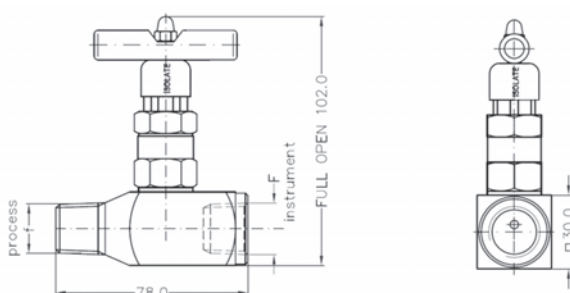
. Body	AISI 316 stainless steel
. Spindle/bonnet	AISI 316 stainless steel
. Gland packing	PTFE
. T-handle	AISI 316 stainless steel
. Operating temperature	up to 250°C
. Pressure	400 bar max at 38°C
. Connection	see table



2 ways valves

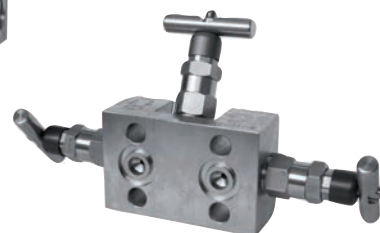


Inlet female	Outlet male	Order code
1/4NPT	1/4NPT	BDT V910 1/4N
G1/4	G1/4	BDT V910 1/4
1/2NPT	1/2NPT	BDT V910 1/2N
G1/2	G1/2	BDT V910 1/2



Manifolds

Manifolds	Inlet	Outlet	Bleed	Order code
2 ways	1/2NPT	1/2NPT	1/4NPT	BDTM 921
3 ways	1/2NPT	DIN flange	n/a	BDTM 931
	1/2NPT	1/2NPT	n/a	BDTM 934
5 ways	1/2NPT	DIN flange	1/4NPT	BDTM 955



Dimensions : see next page

Options

- . Mounting bracket for manifolds
- . Other types of mounting
- . Hastelloy, Monel versions
- . 2 ways valves with venting

Manifolds

2, 3 and 5 ways

Manifolds dimensions

Order code	Diagram	Dimensions
BDTM 921		
BDTM 931		
BDTM 934		
BDTM 955		