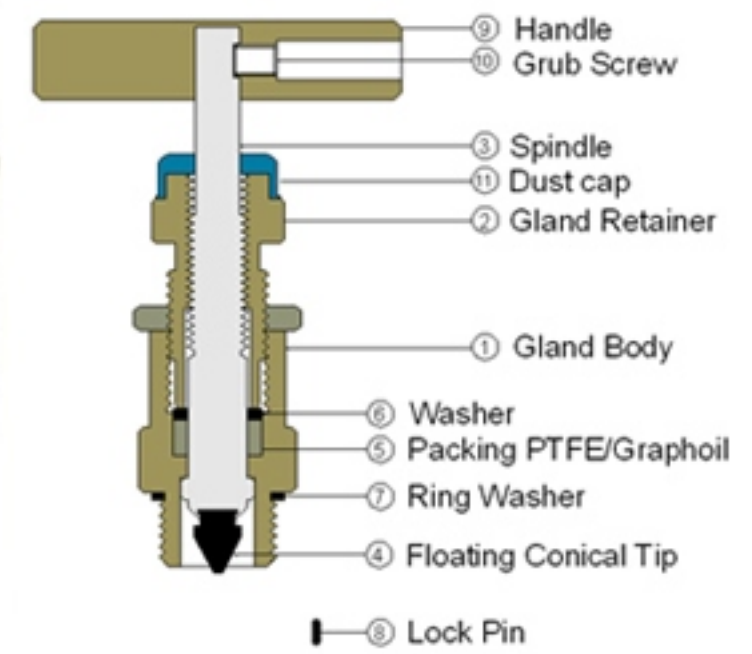
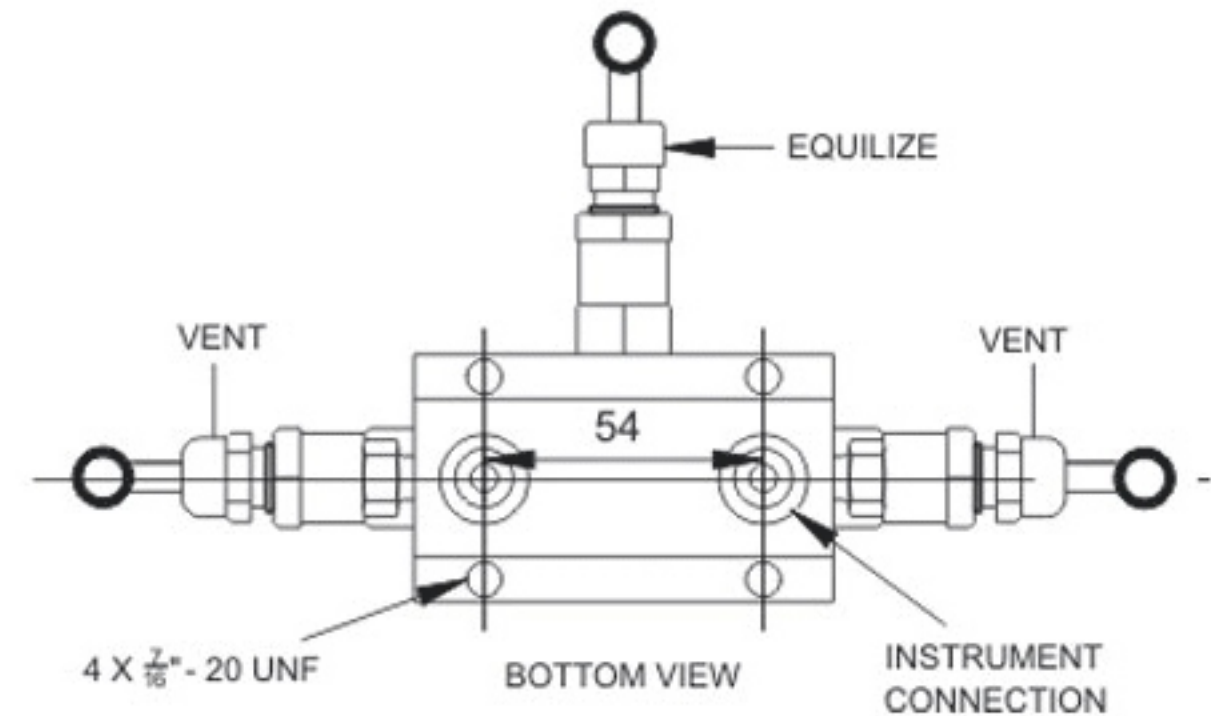
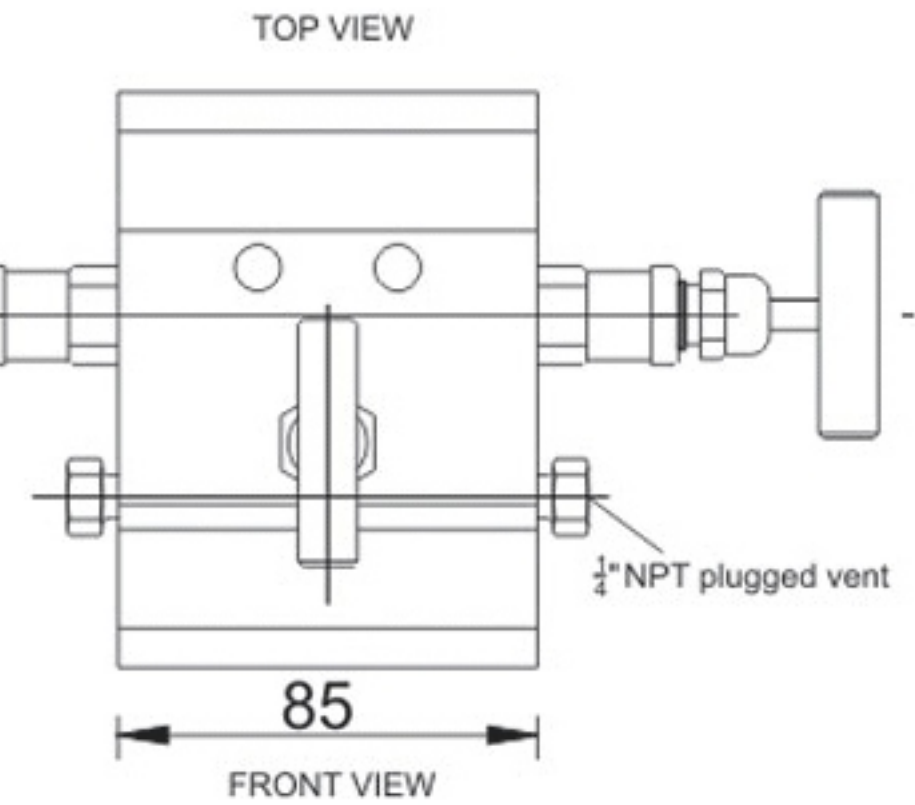
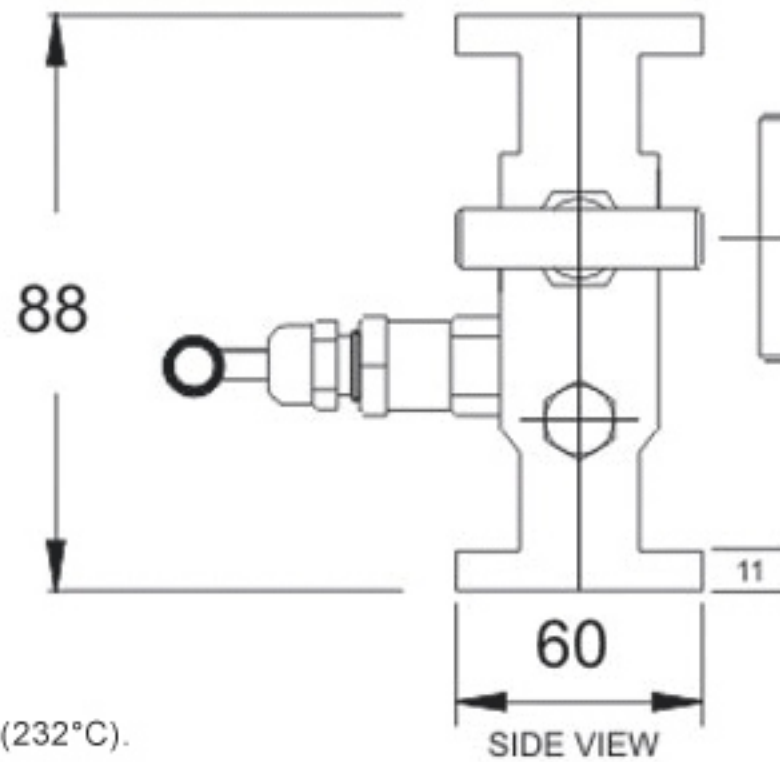
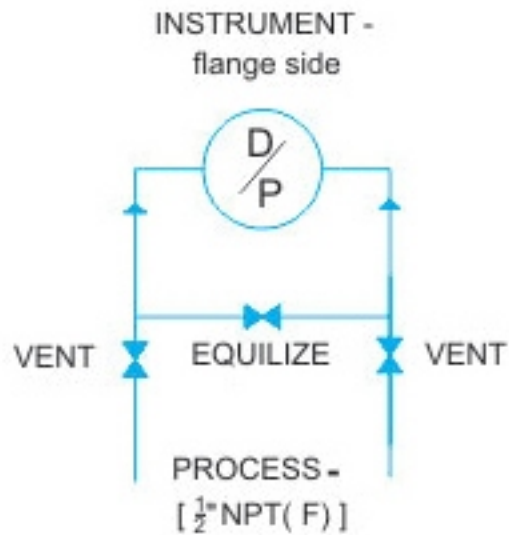


3 way Manifold



TEST PRESSURES

	HYDRAULIC	PNEUMATIC (NITROGEN)
BODY	9000_PSI	1000_PSI
SEAT	6600_PSI	1000_PSI



TECHNICAL FEATURES :

- Working pressure: 6000 PSI
- Temperature rating : PTFE 450°F (232°C).
- Material of construction : SS 316.
- Stem packing :PTFE.

BONNET ASSEMBLY:

- Screwed Bonnet design.
- Spindle tip -Non rotating vee tip shut off type
- Spindle-Rolled thread type
- Bonnet pusher - Duly machined for smooth stem cycle.
- Dust cap - Protects stem threads from external contamination.

TESTING :

- Hydrostatic shell test is performed AT 1.5 TIMES the working pressure.
- Optional(helium/nitrogen) tests are available on request.

CLEANING & PACKAGING:

- All components are ultrasonically cleaned prior to assembly & testing.

NOTE: Different End connections and Material grades offered on request.
All valves are 100% factory tested.

NOTE: ALL DIMENTIONS ARE IN MM. DIMENTIONS ARE FOR REFERENCE ONLY & SUBJECTED TO CHANGE

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