

## About Product:

**Calcon model 2VT** is a two valve manifold that can be used for isolation, bleeding, calibration, and testing of instruments. The 2VT manifold has a female instrument connection and a male process connection. All Calcon manifolds are available with a variety of seat and seal materials and are fully tested under pressure in the factory. This valve is available with a standard HS stem with a conical tip to 2VT ensure perfect alignment for a bubble tight shut-off

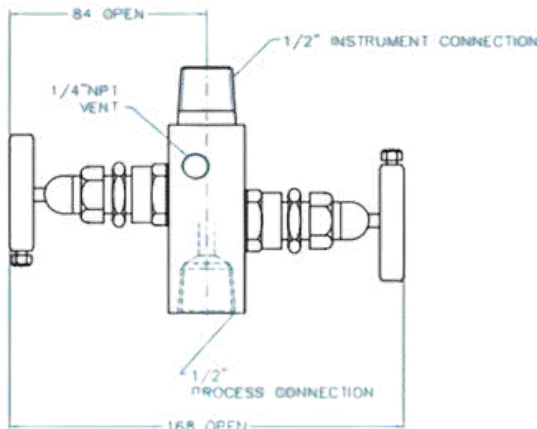


## Technical Specifications:

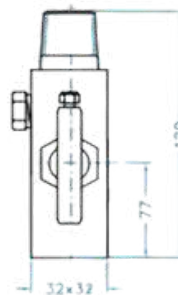
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|--------------------|-----------------|-----------------|----------------------|
| • MOC              | SS 316          | • Outlet        | ½" NPT – F           |
| • Venting Bonnet   | Right hand side | • Stem          | HS                   |
| • Pressure         | 6000 psi        | • Bracket holes | Bracket holes        |
| • Inlet            | ½" NPT – M      | • Vent          | ¼" NPT – F (Plugged) |
| • Isolating Bonnet | Left hand side  | • Packing       | PTFE                 |
| • Temperature      | 200 Deg. C      |                 |                      |

## Design Information:

- Self-aligning metal Seats
- Compact Design
- Non-rotating spindle tip
- Metal Seal between body and bonnet
- Bonnet locking pins
- Safety back seating T-bar



Front View



Side View

## Flow Diagram:

