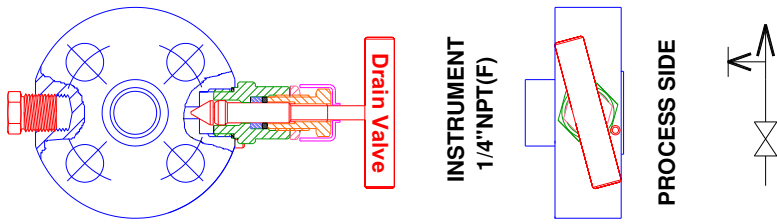
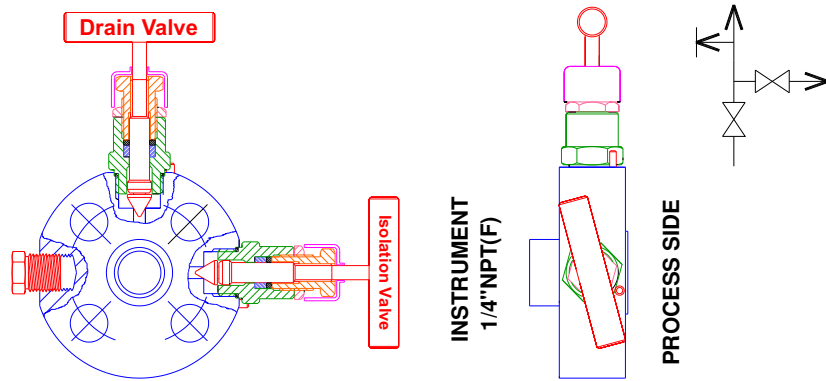




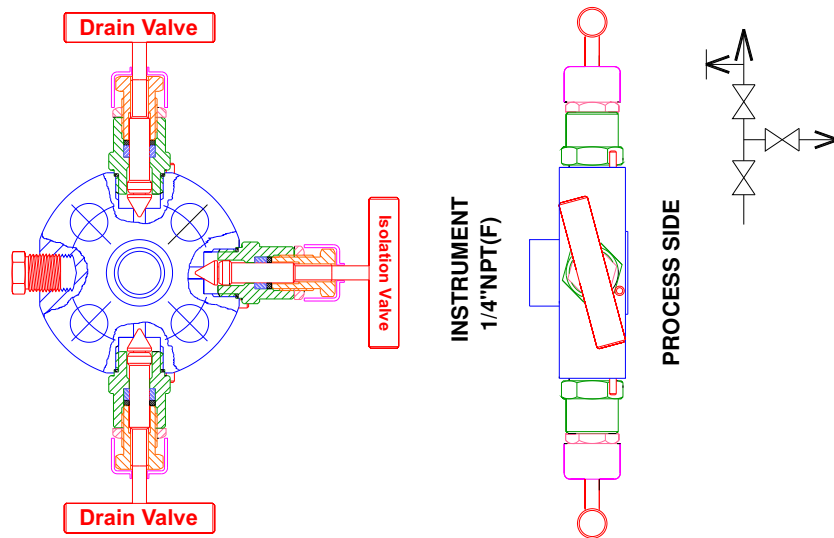
## MONOFLANGE VALVE



**MODEL : MOFV - I**



**MODEL : MOFV - IB**



**MODEL : MOFV - IBI**

### BONNET ASSLY. FEATURES

Design

Screwed bonnet

Bonnet

Back seat blowout proof

Stem

Rolled stem operating threads.

Stem tip

Self centering non rotating, rotating, regulating and soft seated

Bonnet Pusher

Silver plated for anti galling freezing for increased stem cycle life

Dust Cap

Protects stem threads from increase of contamination.

Colour coded identification.

Handle

Low torque operating

Sealing

Leak tight seal for easy operation of valve.

### SPECIFICATION

Size

1/4", 3/8", 1/2"

End ports

NPT, BSPT, socket weld

Process flange size

1/2", 3/4", 1", 1-1/2", 2"

Flange pressure rating

150#, 300#, 600#, 900#, 1500#, 2500#

Flange end

Raise Face. Ring Joint

Bleed port

1/4", 3/8", 1/2"

Version

Straight & angle

Max. Std. Pressure

6000 Psi (413 Bar)

Temperature Rating

PTFE 450° F (232° C)

Grafoil 700° F (371° C)

Material

SS 316, SS 304, C.S., F11,

Hastelloy, Monel

Standard seat

Ø4mm

Panel mount option

All valves are 100% Factory tested prior to shipment.