



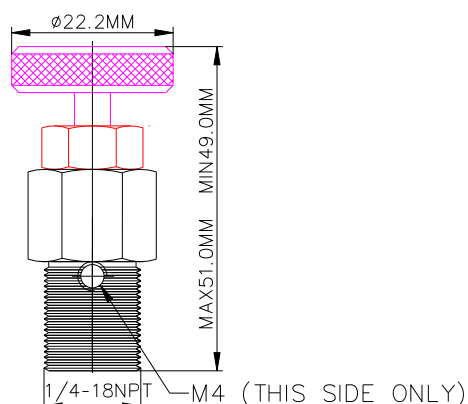
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BLEEDER VALVE

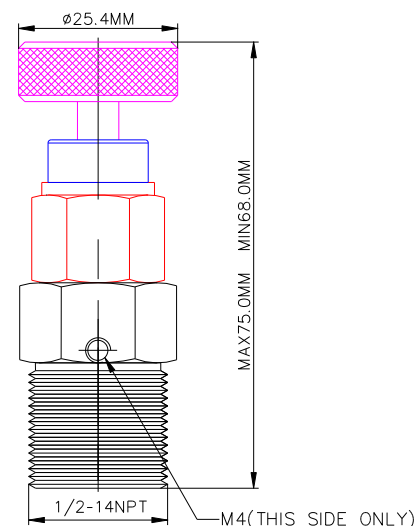
Descriptions

Bleeder valves are used on instrument fluid handling products, such as manifolds or gauge/root valves.

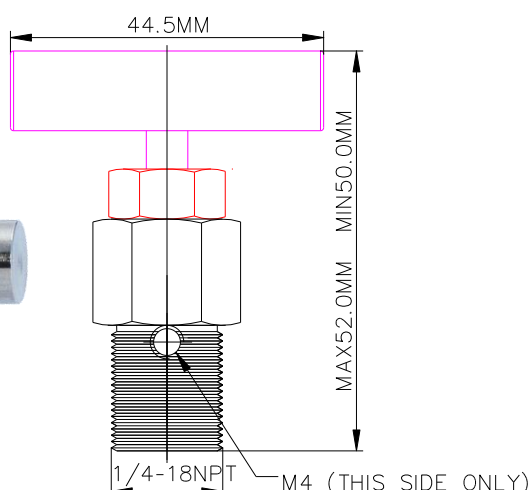
The valve utilizes miniature valve bonnet technology, the bonnet and seat are integrated with a hex plug body to produce a bleeder valve that provides an economic means to bleed process pressure trapped between the (multi-port) gauge valve and instrument



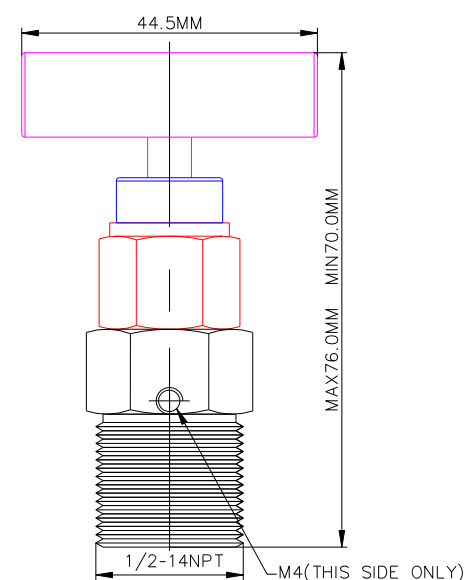
Ordering Ref : MV 6343605-H



Ordering Ref : MV 6345785-H



Ordering Ref : MV 6343505-H



Ordering Ref : MV 6343585-H

Specification

Control Application	Provide to vent signal line pressure before disassembling of an instrument or facilitate in calibration of control devices
Working Media	Oil
Temperature Range	- 30°C to 120°C <i>Other Temperature Ranges available. Consult Factory</i>
Material(Valve Body)	316 L
Orifice Size	Ø3.0mm($\frac{1}{8}$ ")
Seal Material	Nitrile Rubber(NBR) <i>Other Seal Material Are Available Upon Request</i>
Flow Rate	Cv = 0.35

Distinctions

Ordering Ref No	Port Connection Size	Net Weight
MV 6343605-H :	$\frac{1}{4}$ "-18NPT M	65gm
MV 6345785-H:	$\frac{1}{2}$ "-14NPT M	165gm
MV 6343505-H:	$\frac{1}{4}$ "-18NPT M	65gm
MV 6343585-H:	$\frac{1}{2}$ "-14NPT M	165gm

**Measurement stated are with tolerance of +/-10%. Optional Parts/Material are available upon request.

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