

## bar stock two-valve manifold, block and bleed



### Technical features

**Rating:** 6000 psig; or 10000 psig (code **10K**).

**Tee-bar:** AISI 303 st.st.

**Stem:** AISI 316 L st.st.

**Non-rotating needle:** AISI 316 L st.st (code **5**), (or special materials).

**Bonnet:** AISI 316 L st.st (code **5**), (or special materials).

**Packing:** PTFE or Graphoil (see chart below).

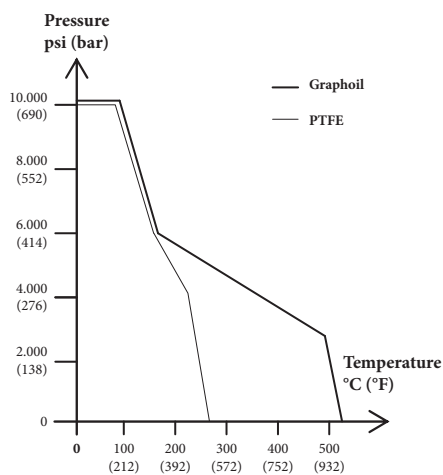
**Nuts:** carbon steel.

**Line dust cup:** Hytrel, blu.

**Drain dust cup:** Hytrel, red.

**Bonnet seal:** AISI 316L st.st. seal.

**Manifold body and drain plug:** AISI 316 L st.st. (code **5**), (or special materials).

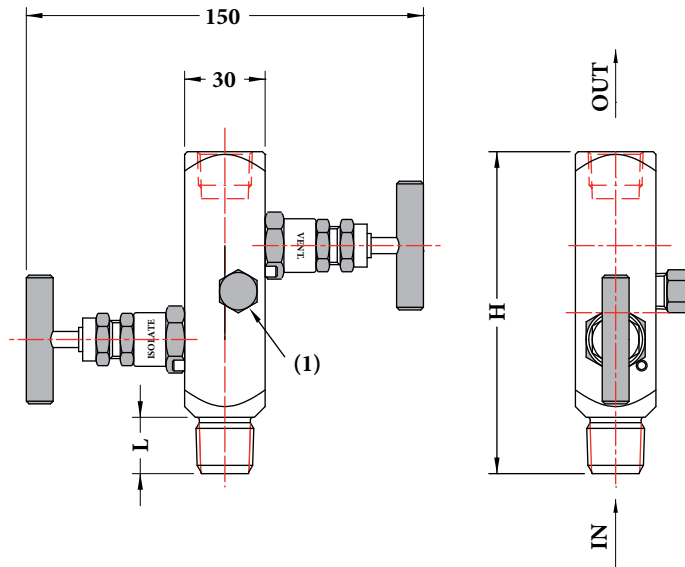
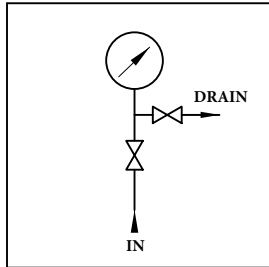


### OPTIONS

<b>10K</b> - Rating bonnet : 10000 psi	<b>LOK</b> - T-Bar handle locking
<b>ANT</b> - Anti-tamper	<b>P02</b> - Oxygen service
<b>E30</b> - NACE version as per MR 0103/0175-ISO15156	<b>SMI</b> - Tag
<b>GRA</b> - Graphoil packing	2" stake's bracket for yoke mounting

**5.M2M** - BSM/M2M - male process connection

RC3 - 05/17



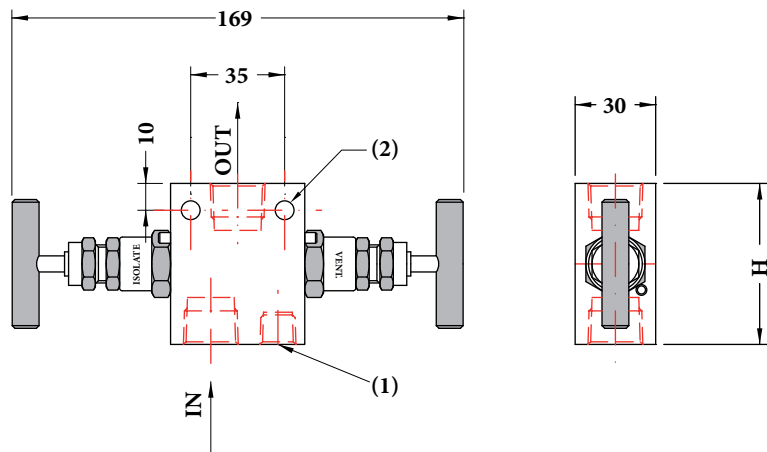
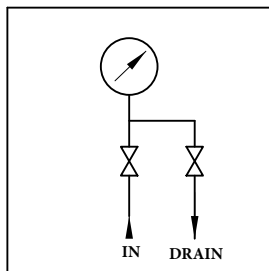
Weight: 0,88 kg

Code	IN-OUT	H	L
<b>43M x 43F</b>	1/2" NPT M x 1/2" NPT F	110	20

(1) Drain 1/4" NPT F with plug

dimensions : mm

**5.M2F** - BSM/M2F - female process connection



Weight: 0,90 kg

Code	IN-OUT	H
<b>43F x 43F</b>	1/2" NPT F x 1/2" NPT F	60

(1) Drain 1/4" NPT F with plug

(2) No. 2 fixing holes  $\varnothing$  7 mm

dimensions : mm

**"HOW TO ORDER" SEQUENCE**

Section / Model / Material / Process connection / Instrument connection / Options  
**5 M2M 5 43M 43F 10K...S31**  
**M2F 43F**

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