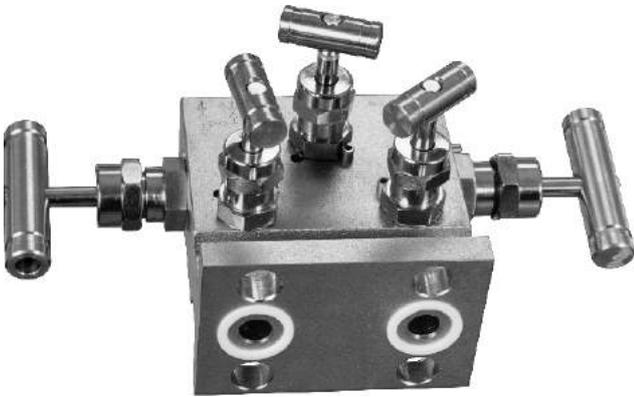
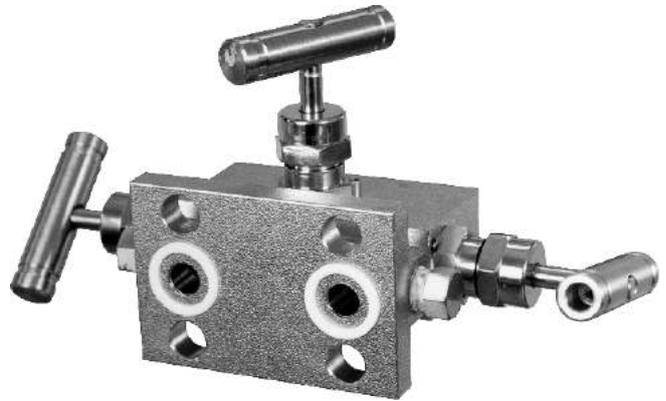


VM-3 and VM-5 valve manifolds

✓ Body material – stainless steel (316ss)



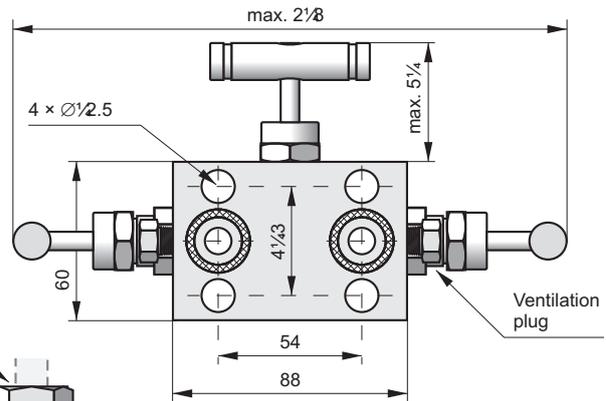
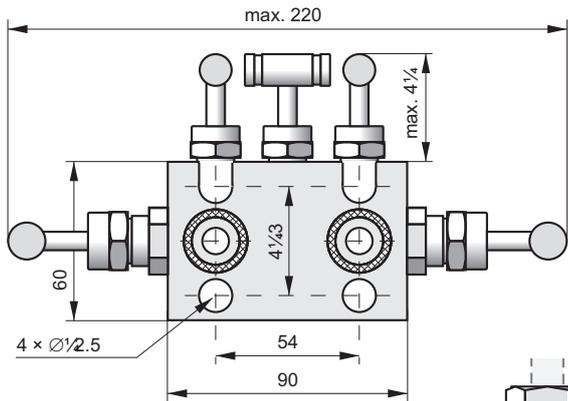
VM-5 valve



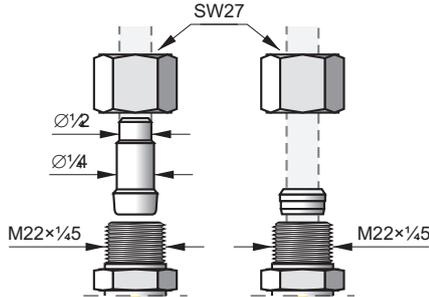
VM-3 valve

Features

3-valve and 5-valve manifolds are used where relative pressure transmitters are installed. They enable essential operations to be performed on the transmitters, such as starting up a transmitter or setting the zero position in conditions of static or atmospheric pressure. The five-valve manifold also enables a calibrator to be connected for metrological testing of the transmitter. The VM-3 and VM-5 have a modern lightweight construction. The high precision of manufacture enables individual valves to be opened and closed easily.



Weldable connector for impulse line made from:
stainless steel 316Lss /1/
K1/4562 steel /2/



Connector for impulse line, made from 316ss stainless steel with a clamping ring:

Ø1/2 /3/
Ø1/4 /4/

