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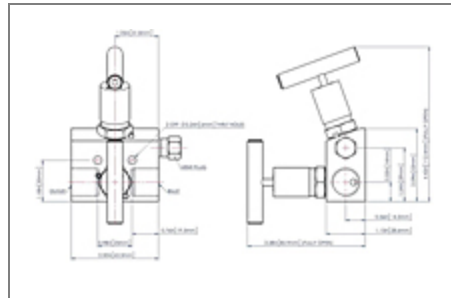
HOKE
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Item # HM823211F8YL, Remote Mount 2-Valves Manifolds, Model-HM8232

Using the 2-valve manifold

In normal operation the "isolate" valve is open while the "vent" valve is closed.
 To remove the instrument, first close the "isolate" valve, then open the "vent" valve to relieve pressure upstream of the "isolate" valve.

Note: The body & trim parts on all 316/316L Valves & Manifolds comply to NACE MR-01-75 & NORSOK M-650 as standard.



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Specifications

Tip	Hard
Packing	PTFE
Inlet Connection	Female
Inlet Size	1/2" NPT
Alloy	316/316L
Weight	1.98 lb 0.9 kg
	6000 psi

Maximum pressure at 212 °F (100 °C)5000 psi
413 bar**Maximum pressure at 392 °F (200 °C)**4000 psi
275 bar

Calibration Option

By connecting a calibration gauge to the vent port, it is possible to check the calibration of the instrument without removing it from the installation.

Pressure Equipment Directive

Due to internal bore size and internal volumes up to and including 1"/25mm, products offered in this catalogue comply with S.E.P (Sound Engineering Practice) article 3, paragraph 3 of the Pressure Equipment Directive P.E.D. 97/23/EC and therefore CE marking is not applicable.