

Part No.

QSCM-0000-0-0

QSCM manifold only, no gauge adapter, no hoses, no process connections, no bag

The most economical way of performing static pressure calibrations in the field using nitrogen or other compressed gas.



QSCM-0000-0-0

Included Items

- Manifold - QSCM Stainless Steel Calibration Manifold (QSCM)

Specs/Attributes

Country of origin	USA
Hose 1	None
Hose 2	None
Pressure Reference	None
Process Connection	None
Reference Connection	None
Max Pressure	5000 PSI / 350 bar / 35 MPa
Materials	Stainless Steel
Seal Materials	Buna-N, Delrin, Teflon
Min Operating Temperature	0 °F / -18 °C
Max Operating Temperature	130 °F / 54 °C
Weight	1.40 lbs / 635 grams
Dimensions	H: 3.78 in (9.6 cm) x W: 5.16 in (13.11 cm) x D: 2.63 in (6.68 cm)

Manifold QSCM

Inlet Port	Male Quick-test
Media Compatibility	Air, Inert Gas, Natural Gas
Outlet Port	Male Quick-test

Manifold QSCM

Seal Materials	Buna-N, Delrin, Teflon
Burst Pressure	20000 PSI / 1380 bar / 140 MPa
Materials	Anodized Aluminum, Stainless Steel
Max Pressure	5000 PSI / 350 bar / 35 MPa
Max Vacuum	0.00 InHg / 0.0 kPa
Min Operating Temperature	0 °F / -18 °C
Max Operating Temperature	130 °F / 54 °C
Fine Adjustment Resolution	0.10 PSI / 0.69 mbar / 0.00 kPa
Country of origin	USA
Pressure Media	Nitrogen, inert gas
Harmonized Code	9032.81.0060
Weight	2.20 lbs / 1000 grams
Dimensions	H: 3.8 in (9.65 cm) x W: 5.1 in (12.95 cm) x D: 2.3 in (5.84 cm)