

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)