

Part No.

 **LC-GF2M**

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LC pressure, 30 psi / 200 kPa, 1/4" Male NPT connection

Specs/Attributes

Accuracy - Pressure Measurement	+/- 0.25% of Full Scale (ASME B40.100 Grade 3A/ISO Class 0.25)
Burst Pressure	120 PSI / 8.3 bar / 830 kPa
Country of origin	USA
Engineering Units	atm, bar, cmH2O @4°C, inH2O @39°C, kPa, mbar, psi, inHg @39°F, kgf / cm^2, mmHg @0°C, Torr, mmH2O @4°C, ftH2O @39°F, cmHg @ 0°C, oz / in^2
Max Operating Temperature	120 °F / 50 °C
Max Pressure	30 PSI / 2 bar / 200 kPa
Max Storage Temperature	165 °F / 75 °C
Measurement Type	Gauge Pressure
Media Compatibility	Air, Alcohol, Antifreeze, Ethylene Glycol, Hydraulic Oil, Inert Gas, Light motor oil, Mineral Oil, Natural Gas, Petroleum Based Oil, Ralston Calibration Oil, Skydrol, Transmission fluid, Water, Windshield washer fluid, Oxygen (If Oxygen cleaned)
Min Operating Temperature	-4 °F / -20 °C
Min Storage Temperature	-40 °F / -40 °C
Process Connection	1/4" Male NPT
Sensor Type	Pressure Sensor
Wetted Materials	316 Stainless Steel
Wrench Size	7/8 In 23 mm