The Series LPG1 Low Pressure Gages possess inches of water column scales with 1.5% accuracy. The 2.5” LPG1 gages are designed with chrome plated steel housings and twist lock plastic lenses. Units are ideal for air and gases compatible with brass. Units can withstand ambient temperatures of -40 to 140°F (-40 to 60°C). A wide offering of ranges are available from vacuum to 10 psi. Units come with a 1/4” male NPT bottom connection.

**SPECIFICATIONS**

Service: Air and compatible gases.

Wetted Materials: Brass socket and internals.

Housing: Chrome-plated case.

Lens: Plastic.

Accuracy: 1.5%.

Pressure Limit: 110% of full scale.

Temperature Limits: Process: -40 to 140°F (-40 to 60°C).

Size: 2.5” (63 mm).

Process Connection: 1/4” male NPT lower.

Weight: 8.64 oz (245 g).

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The Series LPG2 Low Pressure Gages possess inches of water column scales with 1.5% accuracy. The 2.5” LPG2 gages are designed with chrome plated steel housings and twist lock plastic lenses. Units are ideal for air and gases compatible with brass. Units can withstand temperatures of -40 to 140°F (-40 to 60°C). A wide offering of ranges are available from vacuum to 10 psi. Units come with a 1/4” male NPT center back connection.

**SPECIFICATIONS**

Service: Air and compatible gases.

Wetted Materials: Brass socket and internals.

Housing: Chrome-plated case.

Lens: Plastic.

Accuracy: 1.5%.

Pressure Limit: 110% of full scale.

Temperature Limits: Process: -40 to 140°F (-40 to 60°C).

Size: 2.5” (63 mm).

Process Connection: 1/4” male NPT center back entry.

Weight: 10.24 oz (290 g).