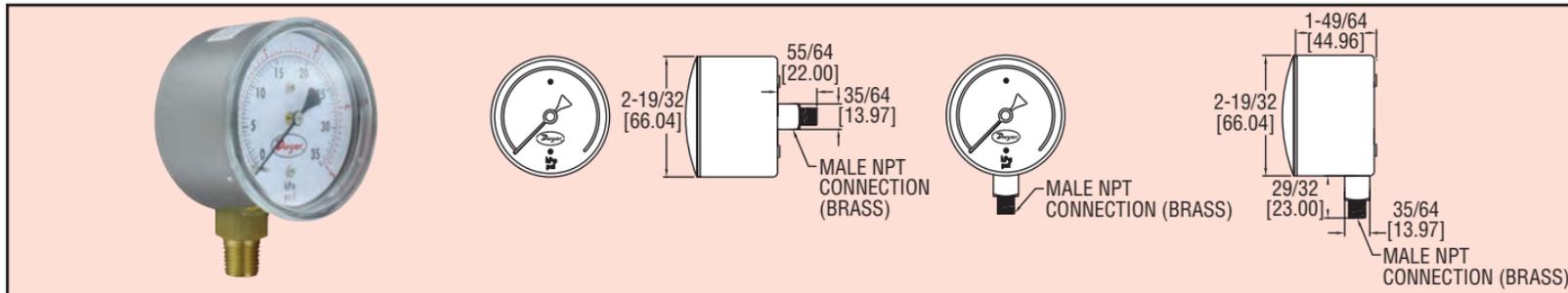




Series
LPG5

Low Pressure Gage

3-2-3% Full Scale Accuracy in a 2-1/2" Gage



The Series LPG5 Low Pressure Gages offer top of the line performance for pressure applications from 10 in. w.c. to 10 psi. The LPG5 gages possess dual scales with 3-2-3% full-scale accuracy on a 2.5" dial. Units are made with a chrome plated steel housing and brass wetted parts. Units can withstand temperatures of -4 to 140°F (-20 to 60°C). This series is meant for the measurement of low pressures of gases and liquids and is ideal for air flow indication, liquid level and draft measurement. Series LPG5 gages are available with either a bottom or back connection option.

Model	Range in w.c./kPa
LPG5-D8022N	0 to 10 (0 to 2.5 kPa)
LPG5-D8122N	0 to 15 (0 to 3.75 kPa)
LPG5-D8222N	0 to 35 (0 to 8.75 kPa)
LPG5-D8422N	0 to 60 (0 to 15 kPa)
LPG5-D8622N	0 to 100 (0 to 25 kPa)
LPG5-D8822N	0 to 200 (0 to 50 kPa)
Model	Range psi/kPa
LPG5-D9922N	0 to 5 (0 to 35 kPa)
LPG5-D0022N	0 to 10 (0 to 70 kPa)

Note: Change ending 22N to 42N for back connection option.

SPECIFICATIONS:

- Service:** Compatible gases and liquids.
- Wetted Materials:** Brass connection, bronze tube.
- Housing:** Chrome plated steel.
- Lens:** Polycarbonate.
- Accuracy:** ± 3-2-3% FS.
- Pressure Limits:** Full scale range.
- Temperature Limits:** -4 to 140°F (-20 to 60°C).
- Size:** 2.5" (63 mm).
- Process Connections:** 1/4" male NPT.
- Weight:** 8 oz (227 g).

OPTION

For NIST traceable calibration certificate, use order code NISTCAL-PG1.