Series 1213

Gas Pressure Manometer
The “Tube in a Tube” Direct Reading Manometer

Provide visual indication of pressure with the Series 1213 Gas Pressure Manometer. Designed for use with natural gas, the manometer can also be used to monitor any compatible gases up to 15 inches of water column. Tap water is used as the sensing media and a magnetic clip provides temporary or permanent mounting. Economically priced and made of durable plastic for years of trouble-free service. Includes 3’ of vinyl tubing and 1/8˝ nylon male NPT to barb fitting.

SPECIFICATIONS

Temperature Limit: 140°F (60°C) maximum.
Pressure Limits: 15 in. w.c. (381 mm).
Piping Connections: 1/8˝ male NPT connector provided.
Wetted Materials: Vinyl, PVC and nylon.
Weight: 5 oz (142 g).

Dwyer® solid plastic portable manometers are precision instruments in inclined and vertical (well type) styles for the measurement of static pressure, vacuum or differential pressure.

To assure the accuracy required in instruments of this type, all machining of bores and wells is to the highest standards of precision backed by Dwyer’s years of experience in the fabrication of acrylic instruments.

Dwyer® solid plastic portable gages are suitable for total pressures up to 100 psig, temperatures up to 150°F, and accuracy ±2% of Full Scale (1% on Model 115 Only).

Durablock® Solid Plastic Portable Gages

Stable for Total Pressures Up to 100 psig, Temperatures Up to 150°F, Accuracy ±2% of Full Scale (1% on Model 115 Only)

Dwyer’s series 100 solid plastic portable manometers are precision instruments in inclined and vertical (well type) styles for the measurement of static pressure, vacuum or differential pressure.

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