

Dual Scale Pressure Gauge

Product Features:

• Accuracy: ± 2.5% of Span (Grade B ANSI B40.1)

• 1/4"-18 NPT Brass Connection (Lower Mount)

 Black Corrosion Resistant Paint Steel Case with Clear Plastic Window

• Dual Scale: psi / kPa

• Bourdon Tube Style

• Operating Temperature:

Ambient: $-4^{\circ}F$ to $140^{\circ}F$ ($-20^{\circ}C$ to $60^{\circ}C$)

Media: max. 158°F (70°C)

Application:

 For use with air, gas or water applications and medium that will not clog the connection port or corrode the copper alloy.

(Examples: hydraulic and pneumatic systems, pumps, compressors, water systems and regulator)

Not Approved for Potable Water Applications

| Part# | Description | Dia. Face (in) | psi | kPa |
|-----------------|----------------|-------------------|--------|---------|
| 4PRO30PSI2PG | PRESSURE GAUGE | 2 in | 0-30# | 0-200# |
| 4PRO100PSI2PG | PRESSURE GAUGE | 2 in | 0-100# | 0-700# |
| 4PRO160PSI2PG | PRESSURE GAUGE | 2 in | 0-160# | 0-1100# |
| 4PRO300PSI212PG | PRESSURE GAUGE | 2-1/2 in | 0-300# | 0-2000# |



4PRO30PSI2PG



4PRO100PSI2PG



4PRO160PSI2PG



4PRO300PSI212PG