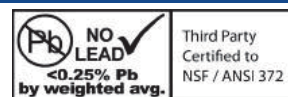


PRESSURE GAUGES - LIQUID FILLED

- General Purpose - not for use with oxygen
- Polycarbonate Window
- Glycerine Filled
- Bourdon Tube
- Ambient Operating Temperature: -4 to 140°F (-20 to 60°C)



2" DIAL PRESSURE GAUGES - LIQUID FILLED - LOWER & CENTER BACK MOUNT

- Accuracy: 3% - 2% - 3% Grade B
- Ideal for use where vibration or pressure pulsation occurs
- Brass or Lead Free Brass Connection
- Steel Case
- Acrylic Window
- Maximum Media Temperature: 140°F (60°C)
- Available up to 200 PSI



2" DIAL STAINLESS STEEL PRESSURE GAUGES - LIQUID FILLED - LOWER & CENTER BACK MOUNT

- Accuracy: 3% - 2% - 3% Grade B
- Ideal for use where vibration or pressure pulsation occurs
- 304 Stainless Steel Case w/ vent plug
- Stainless Steel Internals and Connection
- Maximum Media Temperature: 212°F (100°C)
- Available 0-100 PSI



2-1/2" DIAL PRESSURE GAUGES - LIQUID FILLED - LOWER & CENTER BACK MOUNT

- Accuracy: +/- 1.5% Full Scale Value
- Ideal for use where vibration or pressure pulsation occurs
- 304 Stainless Steel Case w/ vent plug
- Brass or Lead Free Brass Connection
- Gauges 15 to 600 PSI are tapped for a Restrictor Screw (not included)
- 1000 PSI or more are tapped and include Restrictor Screw
- Maximum Media Temperature: 140°F (60°C)
- Available up to 600 PSI Lead Free Brass
- Available up to 10000 PSI Brass



2-1/2" DIAL STAINLESS STEEL PRESSURE GAUGES - LOWER & CENTER BACK MOUNT

- Accuracy: +/- 1.5% Full Scale Value
- Ideal for use in corrosive environments
- 304 Stainless Steel Case w/ vent plug
- Stainless Steel Internals and Connection
- Dry and Glycerine Filled
- Maximum Media Temperature: 212°F (100°C)
- Gauges 15 to 600 PSI are tapped for a Restrictor Screw (not included)
- 1000 PSI or more (are tapped & include Restrictor Screw)
- Available up to 10000 PSI



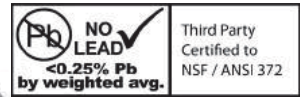
4" DIAL PRESSURE GAUGES - LIQUID FILLED - LOWER MOUNT

- Accuracy: +/- 1.5% Full Scale Value
- Ideal for use where vibration or pressure pulsation occur
- 304 Stainless Steel Case w/ vent plug
- Brass or Lead Free Brass Connection
- Maximum Media Temperature: 140°F (60°C)
- Available up to 10000 PSI



PRESSURE GAUGES

- Accuracy: 3% - 2% - 3% Grade B
- General Purpose - not for use with oxygen
- Brass or Lead Free Brass Connection
- Acrylic Window
- Bourdon Tube
- Ambient Operating Temperature: 32 to 104°F (0 to 40°C)
- Maximum Media Temperature: 104°F (40°C)



1-1/2" & 2" DIAL PRESSURE GAUGES - CENTER BACK MOUNT

- Brass or Lead Free Brass Male NPT Connection
- Steel or ABS Case
- Available up to 200 PSI

2" DIAL PRESSURE GAUGES - LOWER MOUNT

- Brass or Lead Free Brass Connection
- Steel or ABS Case
- Available up to 300 PSI

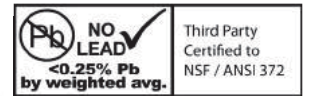
2-1/2" DIAL PRESSURE GAUGES - LOWER MOUNT

- Steel Case
- Available up to 600 PSI

2-1/2" DIAL LOW PRESSURE GAUGES

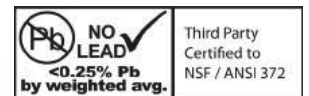
2-1/2" DIAL LOW PRESSURE GAUGES - LOWER MOUNT

- Accuracy: +/- 1.5% Full Scale Value
- General Purpose - not for use with oxygen
- Ambient Operating Temperature: -4 to 140°F (-20 to 60°C)
- Ideal for use in low pressure pneumatic systems
- For accurate measurement shown in inches of water (1/2 thru 10 PSI)
- Brass Connection
- Zero adjustment screw on dial
- Steel Case
- Acrylic Window
- Maximum Media Temperature: 140°F (60°C)
- Gauges are tapped and include Restrictor Screw



4" DIAL PRESSURE GAUGES

- General Purpose - not for use with oxygen
- Acrylic Window
- Bourdon Tube
- Ambient Operating Temperature: -4 to 140°F (-20 to 60°C)
- Maximum Media Temperature: 140°F (60°C)
- Available up to 600 PSI



4" DIAL PRESSURE GAUGES - LOWER MOUNT

- Accuracy: +/- 2.5% Full Scale Value
- Brass Connection
- Steel Case

4-1/2" DIAL CONTRACTOR GAUGES - LOWER MOUNT

- Accuracy: +/- 1% Full Scale Value
- Extra large dial face with re-adjustable pointer
- Brass or Lead Free Brass Connection
- 304 Stainless Steel Case and bezel
- Gauges 15 to 600 PSI are tapped for a Restrictor Screw (not included) 1000 PSI or more (are tapped & include Restrictor Screw)

WATER LEVEL GAUGE

WATER LEVEL GAUGE

- Accuracy: +/- 3% - 2% - 3%
- Used to monitor the depth of water in a well.
- 4-1/2" Aluminum rotating dial
- Brass 1/4" LM Connection
- Acrylic Window
- 304 Stainless Steel Case & bezel with side screws
- Brass pointer with black finish
- Bourdon tube - phosphor bronze, soft soldered

