

**Stainless Steel Case Liquid Filled Gauges** - Available in 3 series, these gauges are the workhorse gauges of today. Their rugged construction, coupled with the liquid filling, enable them to resist shaking, pulsation and vibration. They are suitable for continuous outdoor use in any application that is non-corrosive to the brass connection or the copper alloy bourdon tube. Accuracy of all bourdon tube gauges varies with the size. Larger gauges are more accurate.

The 200 Series gauges offer these standard features:

- Stainless Steel case, available in 1.5", 2", 2.5", 4" and 6" sizes.
- Stainless Steel crimped ring holds the lens, or window, in place
- Brass connection with NPT thread (standard pipe thread)
- Phosphor bronze bourdon tube features accurate, reliable and repeatable readings.
- Plastic lens is standard.
- Glycerine filling
- Accuracy is 1.5% for the 2.5" size. The smaller gauges are 3-2-3% and larger ones are 1%.
- Dual scale dials are standard. PSI in black and BAR in blue.
- OPTIONAL panel mounting device (either clamp or flange) is readily available

Model B series gauges have these standard features:

- Stainless Steel case available in 1.5", 2", 2.5", 3" and 4" sizes.
- Stainless Steel crimped ring holds the lens, or window, in place
- Brass connection with NPT thread (standard pipe thread)
- Phosphor bronze bourdon tube features accurate, reliable and repeatable readings.
- Plastic lens is standard.
- Glycerine filling
- Dual scale dials are standard. PSI only scale is available in 2.5" size. The 3" gauge has a dual scale in which the BAR scale is in black on the outside and PSI is in red on the inside.
- OPTIONS: Center Back Mounting, panel mounting devices

Model BG series gauges have these standard features:

- Stainless Steel case available in 2.5" size. Not available in 1.5" or 2" sizes.
- Stainless Steel crimped ring holds the lens, or window, in place
- Brass connection with NPT thread (standard pipe thread)
- Phosphor bronze bourdon tube features accurate, reliable and repeatable readings.
- Tempered glass lens is standard for optimum durability and clarity.
- Silicone filling
- OPTIONS: Center Back Mounting, 3" or 4" sizes, plastic lens, panel mounting devices