# 2.5" Industrial Gauge

**NSF Listed**

Our industrial pressure gauges are designed with the demands of industry in mind. The standard 304 stainless steel cases are durable and can function in corrosive ambient conditions. The 2.5" dial size allows for tight applications and the option to liquid-fill the case allows for withstanding vibrating placements.

Sample Product Photo

- Available Dry or Liquid-Filled Case
- Custom Logo & Color Band on Dial
- Single, Dual, or Triple Scale Customizable
- Dial Face, Markings, & Needle Customizable
- Application Fields include Hydraulics, Chemical Manufacturing, Outdoor Applications, and Heavy Industries

| Specifications | |
|---|---|
| **Dimensions** | 2.5” Dial Diameter |
| **Case** | **SUS 304** (Standard) or **SUS 316** |
| **Lens** | **Polycarbonate** or **Glass** |
| **Markings & Dial** | **Black** Markings on White Dial (Single Scale) or **Black** and **Blue** Markings on White Dial (Dual & Triple Scale) |
| **Needle** | **Black** (Standard), **Red,** or **White** |
| **Pressure Range** | See next page table. **0 psi up to 4000 psi** or, Vacuum/Compound **30" Hg up to 150 psi** |
| **Unit Scale** (Dual & Triple) | **Bar, kPa, ft. H20, and others** |

| Connection Options |
|---|
| Center Back |
| Bottom Low |

| Thread Options |
|---|
| 1/8" NPT with Restrictor |
| 1/4" NPT with Restrictor |

| Mounting Options |
|---|
| Front Flange |
| Rear Flange |
| U Clamp |

| Socket & Bourdon Tube Options |
|---|
| Brass^ (Standard) |
| Lead Free Brass |
| Stainless Steel |

^Pressure gauges with Brass Components will have a Proposition 65 Warning Label for lead content.

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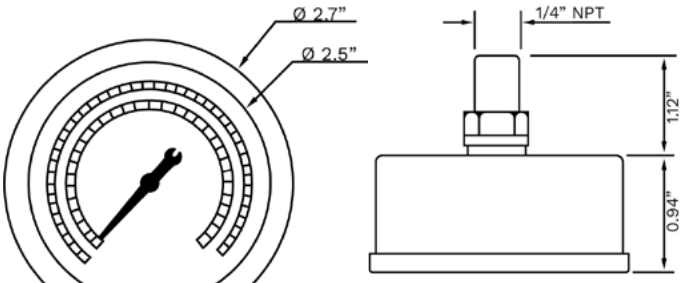
## Available Pressure Ranges*†

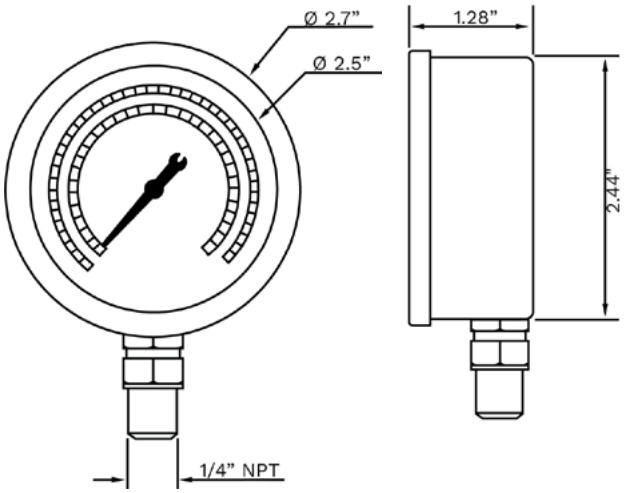
| Vacuum/Compound Ranges in HG‡ | Pressure Ranges in PSI | |
|---|---|---|
| 30"Hg - 0 psi | 0 to 15 psi | 0 to 400 psi |
| 30"Hg - 15 psi | 0 to 30 psi | 0 to 600 psi |
| 30"Hg - 30 psi | 0 to 60 psi | 0 to 1000 psi |
| 30"Hg - 60 psi | 0 to 100 psi | 0 to 1500 psi |
| 30"Hg - 150 psi | 0 to 160 psi | 0 to 2000 psi |
| | 0 to 200 psi | 0 to 3000 psi |
| ‡Also available in cmHG | 0 to 300 psi | 0 to 4000 psi |

*Contact for greater ranges than shown.
†Dual/Triple scale also available in Bar, kPa, ft. H20, etc.

## Sample Technical Drawings




Center Back




Bottom Low