Single Pressure Gages, Dial

**Series SSD & SSL Gages**

With flush 1.5” sanitary clamp connections, the Series SSD & SSL Gages have dual English/metric scales with ±1.6% & 1% full scale accuracies. The glycerin filled gages are designed with 304 SS housings and 316L SS wetted parts for excellent chemical compatibility. Units can withstand temperatures up to 149°F (65°C). A wide selection of ranges are available from full vacuum, compound to 300 psi.

**SPECIFICATIONS**

- **Service:** Compatible gases and liquids.
- **Wetted Materials:** 316L SS.
- **Fill Solution:** Glycerin.
- **Housing:** 304 SS.
- **Lens:** SSD: Plexi-glass; SSL: Glass.
- **Accuracy:** SSD: ±1.6% full scale; SSL: 1% full scale.
- **Pressure Limit:** 130% of full scale.
- **Temperature Limit:** Ambient: -4 to 149°F (-20 to 65°C).
- **Size:** 2.5” (63 mm).
- **Process Connection:** 1.5” sanitary connection; Optional 2” sanitary connection.
- **Enclosure Rating:** NEMA 3 (IP55).
- **Weight:** SSD: 15.6 oz (.442 kg); SSL: 2.3 lb (1.04 kg).

**A-280, 1.5” Sanitary Connection Clamp**

**A-281, 2” Sanitary Connection Clamp**

**The Series 62000MU Gages** have dual English/metric scales with ±1.6% full scale accuracy, and are available in 2.5” dial sizes. Series 62000MU gages are designed with 304 SS housings and brass wetted parts, and includes a back U-clamp connection for panel mounting. Units can withstand ambient temperatures up to 140°F (60°C) and process temperatures up to 248°F (120°C). The 62000MU gages may be easily liquid filled in the field without the need for a separate kit.

**SPECIFICATIONS**

- **Service:** Compatible gases and liquids.
- **Wetted Materials:** Brass.
- **Housing:** 304 SS.
- **Lens:** Plexi-glass.
- **Accuracy:** ±1.6% full scale.
- **Pressure Limit:** 130% of full scale.
- **Temperature Limits:** Ambient: -4 to 140°F (-20 to 60°C); Process: 248°F max. (120°C max.).
- **Size:** 2.5” (63 mm).
- **Process Connection:** 1.5” sanitary connection; Optional 2” sanitary connection.
- **Enclosure Rating:** NEMA 3 (IP55).
- **Weight:** 6.0 oz (.17 kg).