The Series UGK Gages have dual psi and bar (x100 kPa) scales with ±1.5% accuracy. The Series UGK gages are designed with brass and phosphor bronze wetted parts, and can withstand ambient temperatures up to 140°F (60°C). A wide variety of ranges are available in this economical gage in either bottom or back connection configurations.

**SPECIFICATIONS**
- **Service:** Compatible gases & liquids.
- **Wetted Materials:** Brass connector, phosphor bronze tube.
- **Housing:** Black painted steel.
- **Lens:** Polycarbonate.
- **Accuracy:** ±1.5% FS.
- **Pressure Limit:** FS range.
- **Temperature Limits:** -4 to 140°F (-20 to 60°C).
- **Size:** 2.5˝ (63 mm).
- **Process Connections:** 1/4˝ male NPT.
- **Weight:** 5.1 oz (145 g) bottom, 5.5 oz (155 g) back.

**OPTION**
For NIST traceable calibration certificate, use order code NISTCAL-PG1. ............... $90.00①
① Items are net priced and are not subject to any discount.

**ACCESSORY**
A-445B, U-Bracket Mounting Kit for 1.5˝ Gage ............................. $2.50

The Series SG1 Gages are perfect for applications where resistance to corrosion is necessary. The stainless steel case and ring offer excellent protection from harsh processes. The SG1 gages are an economical choice where ambient corrosion and vibration are a concern. Gages are suitable for all fluids that are compatible with brass and bronze, and are available with bottom or back connections.

**SPECIFICATIONS**
- **Service:** Compatible gases and liquids.
- **Wetted Materials:** Brass connector, bronze tube.
- **Housing:** 304 SS.
- **Lens:** Polycarbonate.
- **Accuracy:** ±2.5% FS.
- **Pressure Limit:** FS range.
- **Temperature Limits:** -4 to 140°F (-20 to 60°C).
- **Size:** 1.5˝ (40 mm).
- **Process Connections:** 1/8˝ NPT.
- **Weight:** 2.2 oz (63 g) bottom, 2.3 oz (65 g) back.

**OPTION**
For NIST traceable calibration certificate, use order code NISTCAL-PG1. ............... $90.00①
① Items are net priced and are not subject to any discount.

**ACCESSORY**
A-445B, U-Bracket Mounting Kit for 1.5˝ Gage ............................. $2.50