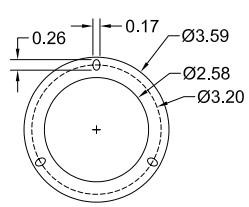
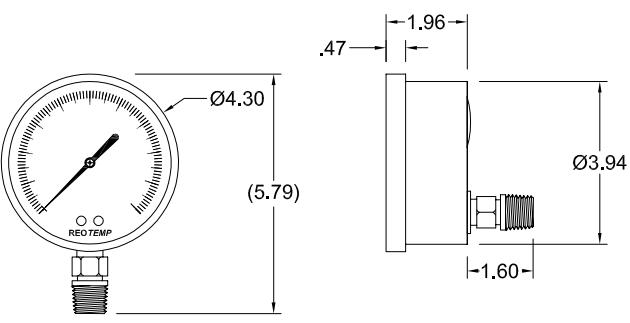
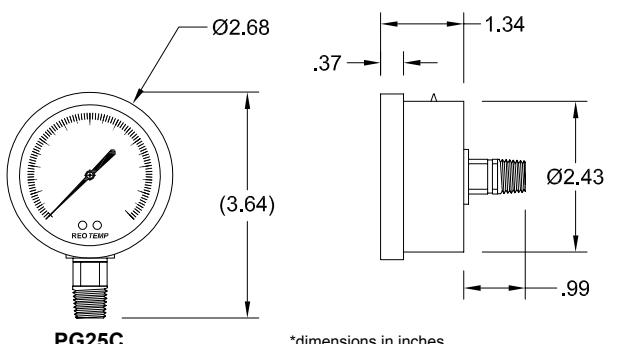
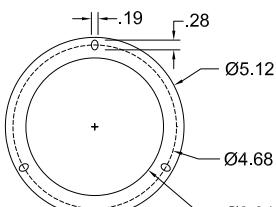


INDUSTRIAL STAINLESS/BRASS GAUGE

REOTEMP's Series PG gauges are an economical choice where ambient corrosion and vibration are of concern. The stainless steel case and ring offer excellent corrosion resistance, and is fillable for applications with vibration. It is suitable for all fluids compatible with copper alloys.



2.5" MOUNTING FLANGE



4" MOUNTING FLANGE



FEATURES / BENEFITS

- Stainless Steel Case
- Copper Alloy Wetted Parts
- Field Fillable Case
- Convenient Panel Mounting Adapters

SPECIFICATIONS

Construction Materials:

Non Wetted

Case: 304SS

Ring: 304SS

Dial: White Aluminum, Black Letters

Wetted

Tube: Copper Alloy

Socket: Copper Alloy

Case-to-Socket

Screw Connection

Lens

Plastic (std)

Glass (optional)

Temperature Limits:

Ambient

-40°F — 140°F

Process

-40°F — 140°F

Process Temperature Limits When Assembled with a Diaphragm Seal

Cannot Be Mounted to a Diaphragm Seal

Accuracy: 2.5" = 3 - 2 - 3%, ASME Grade B

4" = 2 - 1 - 2%, ASME Grade A

Fillable: Yes

Restrictor Screw: Built-In, Non-Removable

Weight: 2.5" = 0.25 lbs (0.4 lbs filled)

4" = 0.6 lbs (1.2 lbs filled)

Maximum Working Pressure

Stable = 100%

Momentary = 110% of scale

INDUSTRIAL STAINLESS/BRASS GAUGE

Visit reotemp.com

- ✓ Check Stock
- ✓ Get Price
- ✓ Configure Part #
- ✓ Download PDF Data Sheets

HOW TO ORDER: Choose options to build a part number. For example: PG25C2A4P18-D-P-TS

PG25	C	2	A	4	P18	-D	-P	-TS
DIAL SIZE	CASE TYPE	TUBE & SOCKET	MOUNT TYPE	CONNECTION	RANGE CODE	CASE FILL	LENS	ACCESSORIES
PG25 = 2.5" PG40 = 4"	C = 304SS Crimped Ring	2 = Copper Alloy	A = Bottom B = Bottom/Rear Flange C = Center Back D = Center Back "U" Clamp E = Center Back/Front Flange	4 = 1/4" NPT * 2 = 1/2" NPT	<i>See Master Range Code Sheet on page 41</i> Common Ranges P16 = 0-30 psi P17 = 0-60 psi P18 = 0-100 psi P19 = 0-160 psi P20 = 0-200 psi P21 = 0-300 psi P23 = 0-600 psi P25 = 0-1,000 psi Available Ranges ■ Gauge Pressure, Vacuum, or Compound ■ Vac to 6,000 psi	-D = Dry -G = Glycerin -W = Glycerin/Water (65/35)	-P = Plastic * -G = Glass	-TS = Stainless Steel Tag
								Note: This model cannot be filled with Silicone.

*Non-standard configuration