

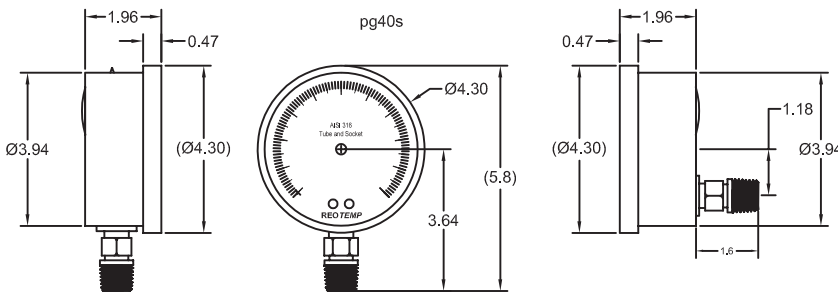
4" Industrial Stainless/Brass Gauge

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



Features/Benefits:

- Stainless Steel Case
- Copper Alloy Wetted Parts
- Glycerine Filled or Dry/Fillable
- Removable Bezel with Adjustable Pointer



Specifications:

- Case:** Stainless Steel
- Ring:** Stainless Steel Bayonet Ring
- Wetted Material:** Copper Alloy w/Restrictor Screw
- Lens:** Tempered Safety Glass
- Dial:** Aluminum, Black on White Background
- Temperature:** 0° to 150°F
- Accuracy:** 1.0% Full Scale, Grade 1A

HOW TO ORDER

PG — **40** **S** **2** **A** **4** **P23** **G**

Dial: 40 = 4"	Case: S = S.S. Bayonet Ring	Tube & Socket: 2 = Copper Alloy	Mounting: A = Bottom B = Bottom/Rear Flange C = Lower Back D = Back "U" or "O" Clamp E = Back/Front Flange	Connection: 4 = 1/4" NPT 2 = 1/2" NPT	Range Code: <i>See Page 12 of Press. Product Catalog for Range Codes</i> Vac. to 6,000 PSI Higher Ranges Available on Request	Filling: -- = Dry G = Glycerine Other fills on request.	Options: ■ Custom/Logo Dials ■ Peak Indicator
-------------------------	---------------------------------------	---	---	--	---	---	--

Distributed by:

Measuring your world since 1965

REOTEMP Instruments
Ph (800)648-7737
Fx (858)784-0720

San Diego, CA U.S.A.
sales@reotemp.com
www.reotemp.com