

Location: \_\_\_\_\_



**PG**

**PRESSURE GAUGES**

**Specification:** BEECO Pressure Gauges are designed for use in residential, commercial, industrial and HVAC applications. Accuracy to ASME type B with a copper alloy NPT connection in various sizes and ratings.

**Function:** The BEECO Model Pressure Gauges are used for all suitable air and liquid systems for medium which does not clog connection ports or corrode copper alloy. Can be used in all water applications and can be used in both pneumatic systems and compressed air systems.

**Features:** Gauges come in ranges from 0-30 psi up to 0-300 psi. In Top, Bottom and Back mounting options. In both 1/8" NPT and 1/4" NPT connections.

**Ratings:** Operating Temperatures Ambient -40°F to 140°F (-40°C to 60°C).

**Class:** F+ 3/2/3% (ASMA B40.100 Grade B), KI 2.5 FOR 1/1/2" & 2", KI 1.6 for 3" and 4".

**Materials:**

**Case:** Black Painted Steel, Window Acrylic (glass, acrylic glass, polycarbonate), NPT

Connections: Brass

**Movement:** Semi-Brass, Pointer: Aluminum, Dial: Aluminum, Bourdon

**Tube:** Copper Alloy.



**PG2.00-0-160-BTM-.25**

**PGA.AA-B-BB-CC-XX**

Face Size:

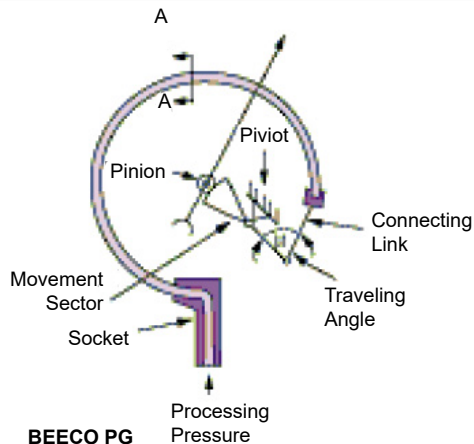
- 2" = 2.00
- 2 1/2" = 2.50
- 4" = 4.00

Pressure Reading Range (P.S.I.)

- BTM = Bottom Entry
- BK = Back Entry
- T = Top Entry

Connections:

- 1/8" NPT = 0.125
- 1/4" NPT = 0.25



Model No.	Range	Model No.	Range
PG2.00-0-60-BK-.25	0-60	PG2.50-0-100-BTM-.25	0-100
PG2.00-0-160-BK-.25	0-160	PG2.50-0-160-BTM-.25	0-160
PG2.00-0-60-BK-.125	0-60	PG2.50-0-200-BTM-.25	0-200
PG2.00-0-160-BK-.125	0-160	PG2.50-0-300-BTM-.25	0-300
PG2.00-0-60-T-.25	0-60	PG4.00-0-30-BTM-.25	0-30
PG2.00-0-160-T-.25	0-160	PG4.00-0-60-BTM-.25	0-60
PG2.00-0-60-T-.125	0-60	PG4.00-0-100-BTM-.25	0-100
PG2.00-0-160-T-.125	0-160	PG4.00-0-160-BTM-.25	0-160
PG2.50-0-30-BTM-.25	0-30	PG4.00-0-200-BTM-.25	0-200
PG2.50-0-60-BTM-.25	0-60	PG4.00-0-300-BTM-.25	0-300

CALIFORNIA PROPOSITION 65 WARNING. This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

Job Name: \_\_\_\_\_ Page No: \_\_\_\_\_

Section No: \_\_\_\_\_ Contractor: \_\_\_\_\_

Schedule No: \_\_\_\_\_ Purchase Order No: \_\_\_\_\_