



Description & Features:

- Economical 2" (50mm) gauge with built-in safety features
- Safety blowout back steel case
- ASME B40.100 compliant
- UL listed
- CRN registered
- 5 year warranty

Applications:

- Beverage dispensing, regulators and tanks. Low pressures are used on the down stream side of a regulator. High pressures are used for measuring cylinder gas or tank pressures

Specifications

Dial	1.5" (40mm), 2" (50mm)
Case	Steel with blowout back, painted black
Lens	Acrylic
Ring	Steel, painted black
Socket	Brass
Connection	1/8" NPT or 1/4" NPT, bottom or back
Bourdon Tube	Brass
Movement	Brass
Pointer	Aluminum, painted black
Over-pressure Limit	25% of full scale value
Working Pressure	Maximum 75% of full scale value
Ambient/Process Temperature	-40°F to 150°F (-40°C to 65°C)
Accuracy	±3-2-3% ANSI/ASME Grade B
Enclosure Rating	IP52

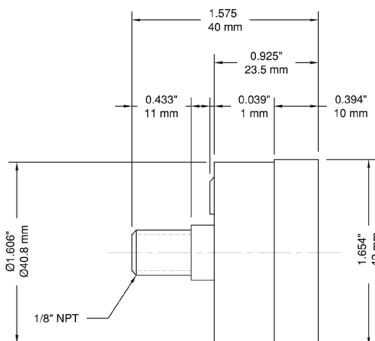
Order Codes

Dial Size	1.5" (40mm)		2" (50mm)	
	1/8" Back	1/8" Back	1/8" Back	1/4" Bottom
0/30 psi	PCG9014	-	-	PCG9020
0/60 psi	PCG9015	-	-	PCG9021
0/100 psi	-	PCG9017	-	PCG9022
0/160 psi	PCG9016	PCG9018	-	PCG9023
0/300 psi	-	PCG9019	-	PCG9024
0/2,000 psi	-	-	-	PCG9025
0/3,000 psi	-	-	-	PCG9026

Other ranges and connection sizes available upon request. For scale change, refer to How to Order Guide for scale codes.

UL252A recognized - low pressures 30-300 psi
 UL404 listed - high pressures 2000 psi and 3000 psi

1.5" Back Connection



2" Back Connection

