

Description & Features:

Economical 2" (50mm) gauge with built-in safety features

Compressed Gas Gauge

- 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

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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		

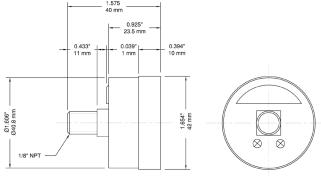
Order Codes

Dial Size 1.5" (40mm)		2" (50mm)	
Connection	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

