

# Oil filled pressure Gauge



PGB-008 → PGB-300  
63MM & 50MM face

AS/NZS 1349:1986  
License No.  
AMI 74976

## details

- Comes in 50mm face and 63mm face
- Pressure gauges are glycerine filled
- Gauges come in bottom or rear entry 8mm thread or 10mm
- American Standard ASME B40.1

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### 63mm face

MODEL	Pressure
PGB-008	Ø - 2500 Kpa Bottom entry threaded <b>8 mm</b>
PGR-009	Ø - 2500 Kpa Rear entry threaded <b>8 mm</b>
PGR-016	Ø - 2500 Kpa Rear entry threaded <b>10 mm</b>
PGB-013	Ø - 2500 Kpa Bottom entry threaded <b>10 mm</b>

### 50mm face

MODEL	Pressure
PGB-010	Ø - 2500 Kpa Bottom entry threaded <b>8 mm</b>
PGR-011	Ø - 2500 Kpa Rear entry threaded <b>8 mm</b>
PGB-012	Ø - 800 Kpa Rear entry threaded <b>8 mm</b>
PGB-300	Ø - 300 Kpa Rear entry threaded <b>8 mm</b>

### Applications for 115AL

- > Used for hydraulic and pneumatic systems.
- > Compressors, compressed air system
- > Suitable for fluid medium which does not clog connection port or brass.
- > Used for providing protection from vibration & pulsation.

<b>Case</b>	304 Stainless steel , polished
<b>Ring</b>	304 Stainless steel , polished
<b>Window</b>	Polycarbonate
<b>Socket &amp; Connection</b>	Brass
<b>Movement</b>	Brass
<b>Bourbon tube</b>	Brass
<b>Pointer and dial</b>	Aluminum
<b>Thread</b>	( 8mm ) or ( 10mm PGR-016 & PGB-013 )
<b>Accuracy</b>	1.0 %
<b>filling</b>	Glycerin
<b>operating temperature</b>	ambient/media -5°C to 55°C

## Applications

Suitable for all gaseous and liquid media that will not obstruct the pressure system or attack copper alloy parts, specially designed for difficult conditions of use, as there are vibrations or quick change of pressure, also useful for adverse ambient.