



IFS 50mm Rear Entry Pressure Gauge – Liquid Filled

\$35.19
INCL. GST

Product Images



Short Description

IFS 50mm Rear Entry Liquid Filled Pressure Gauges are suitable for air and compatible gases, widely used with air compressors & compressed air applications. Available in various pressure ranges for different applications.

Description

IFS liquid filled pressure gauges can be used with air compressors, rotary pumps, pneumatic equipment and air regulators for accurate reading of pressure.

Liquid filling protects the internals of a gauge from corrosive atmospheres and dampens the effect of vibration and pulsation. Liquid filled gauges are often used on pump, water blaster and airless sprayers.

Liquid filled gauges must be installed in a vertical position so that the rubber bung is at the top. After installation the rubber bung should be pierced with a pin or similar implement to allow the gauge to breath. Leaking during transport caused by heat and elevations may occur with liquid filled gauges.

All IFS gauges are bourden tube type industrial grade suitable for most industry applications.

IFS 50mm Bottom Entry Pressure Gauge features -

- Steel Casing
- 1/4" BSP Brass threads
- Various pressure ranges available
- Dual scale dial in KPA & PSI
- +/- 2% Accuracy
- Glycerine Liquid Filled

IFS 50mm Bottom Entry Pressure Gauges available -

AX/31-400-101	50mm Rear Entry 1000kpa / 145psi 1/4" BSP Gauge
AX/31-400-102	50mm Rear Entry 1600kpa / 230psi 1/4" BSP Gauge

AA Spray stock a full range of air & fluid pressure gauges from 40mm-100mm in both dry and liquid filled for a variety of industrial applications with fast delivery Australia wide.

Additional Information

Brands	IFS
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Additional Options

Choose pressure gauge range	50mm Rear Entry 1000kpa / 145psi 1/4" BSP Gauge	\$0.00
	50mm Raer Entry 1600kpa / 230psi 1/4" BSP Gauge	\$0.00

