

Filled Pressure Gauge with Dual Scale

This filled pressure gauge is designed for accurate pressure measurement in demanding applications. It is filled with liquid to dampen pulsations and vibrations, providing stable and reliable readings.



ADDITIONAL IMAGES



Product Overview

High-Precision Liquid-Filled Gauge

This liquid-filled pressure gauge is engineered for durability and reliability in demanding industrial environments. The internal filling, typically glycerin, effectively dampens pulsations and vibrations to ensure stable, easy-to-read measurements. Featuring a robust metallic or stainless steel casing and a clear dual-scale dial, it provides accurate monitoring for hydraulic and pneumatic systems.

Technical Specifications

Pressure Range (Bar)

16 bar

Max Pressure

Pressure Range (PSI)

240 PSI

Max Pressure

Key Features

- Liquid-filled to dampen vibrations
- Dual scale display
- Corrosion-resistant construction
- Threaded connector for installation

Construction Materials

Stainless Steel Case, Brass Connection, Transparent Face

Applications

Suitable Applications

Hydraulic Systems • Pneumatic Systems • Industrial Monitoring • Mechanical Applications