

Precision Pressure Gauge with Calibrated Dial

This precision pressure gauge monitors and regulates gas or fluid pressure. Its calibrated dial provides accurate readings, and its durable construction ensures reliable performance in various applications.



ADDITIONAL IMAGES



Product Overview

Precision Pressure Measurement

This precision pressure gauge is engineered for the reliable monitoring and regulation of gas or fluid systems across industrial, laboratory, and automotive environments. Featuring a high-sensitivity coiled Bourdon tube mechanism, it delivers accurate and consistent pressure readings. Its robust construction and secure brass fittings ensure leak-proof performance and durability in demanding HVAC and mechanical applications.

Technical Specifications

Calibrated Range

- 0.1
- 0.2
- 0.3
- 0.4

| | |
|--------------------|-------|
| Measurement Unit | MPa |
| Connector Material | Brass |

Design & Features

| | |
|----------------|---------------------|
| Housing Colors | White, Black |
| Sensor Type | Coiled Bourdon Tube |

Applications

Industry Compatibility

Industrial • Laboratory • Automotive • HVAC