

Low Pressure Capsule Gauge for Industrial Applications

This low pressure capsule gauge is designed for accurate measurement of low pressures. Its capsule element expands or contracts in response to pressure changes, providing precise readings.



ADDITIONAL IMAGES



Product Overview

Precision Low Pressure Measurement

This low pressure capsule gauge is precision-engineered for the accurate measurement of low pressure levels across various industrial environments. Featuring a robust, black-finished case and a highly sensitive capsule element, it ensures reliable performance and precise readings even in demanding conditions. Its versatile design makes it an ideal solution for critical applications in HVAC systems, medical equipment, and other sectors requiring exact low-pressure monitoring.

Technical Specifications

Standard Compliance

EN 837-3

Measurement Units

kPa, mmH₂O, mbar

Accuracy Class

CL. 1.6

Key Features

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- Sensitive capsule element for precise response
- Robust construction for industrial durability
- Clear, easy-to-read dial display
- Black-finished protective case

Applications

Suitable Applications

- HVAC Systems
- Medical Equipment
- General Industrial Low-Pressure Monitoring