

All Stainless Steel Pressure Gauge

This pressure gauge is constructed entirely from stainless steel for corrosion resistance and durability. It accurately measures pressure with a clear dial, suitable for hydraulic, pneumatic, and process control applications.



ADDITIONAL IMAGES



Product Overview

Robust Industrial Pressure Monitoring

This all-stainless steel pressure gauge is engineered for demanding industrial environments where corrosion resistance and long-term durability are critical. With a robust stainless steel housing and wetted parts, it is suitable for aggressive media found in chemical processing, oil and gas, and food and beverage applications. The gauge ensures accurate and reliable pressure readings across a wide range of hydraulic, pneumatic, and process control systems.

Technical Specifications

Available Dial Sizes

- 1.5"
- 2"
- 2.5"
- 3.5"
- 4"
- 5"
- 6"
- 8"
- 10"

Pressure Range	-1 to 1000 bar (customizable)
Mounting Styles	Bottom, Back, Lower Back
Thread Standards	PT, NPT, G

Performance & Compliance

Accuracy Class

1 KI

Accuracy Class

Compliance

EN 837-1

Physical Construction

Window Options

- Glass
- Tempered glass
- Safety glass
- PC glass
- Acrylic

Internal Components

Component	Material
Movement	SS304
Bourdon Tube	SS316
Connection	SS316/SS304
Case Material	SS304, SS316
Fill Liquid	Glycerin, Silicone Oil