

Stainless Steel Pressure Gauge with Brass Connection

This pressure gauge features a stainless steel construction for durability and corrosion resistance. It is designed for accurate pressure measurement in various industrial applications.



ADDITIONAL IMAGES



Overview

Industrial Pressure Monitoring

This stainless steel pressure gauge is engineered for reliable performance in demanding industrial environments. Featuring a durable SS304 or SS316 casing paired with a brass connection, it provides excellent corrosion resistance and secure installation. The versatile design supports multiple mounting options and dial sizes, making it an ideal solution for precise pressure measurement across a wide range of applications.

Technical Specifications

Case Material

SS304 • SS316

Window Options

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

Available Dial Sizes

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

Pressure Range

-1 to 1000 bar

Construction & Design

Mounting Type

- Bottom
- Back
- Lower Back

Connection Material

Brass

Thread Standards

PT, NPT, G

Performance

Internal Components

Component	Material
Movement	Brass
Bourdon Tube	Phosphor Bronze

Filling Liquid

- Glycerin
- Silicone Oil

Gauge Type

Liquid filled / Dry