

Ammonia Pressure Gauge

This pressure gauge is designed for ammonia ambient pressure testing. It is available in sizes 2.5" and 4" with multiple pressure ranges and connection thread options.



Product Overview

Industrial Ammonia Pressure Gauges

These professional-grade ammonia pressure gauges are engineered for reliable ambient pressure testing in industrial applications. Available in both standard steel and all-stainless steel configurations, they provide durable performance with options for internal pulsation dampening. Each unit is built with high-quality components, including 316 stainless steel Bourdon tubes, to ensure long-term precision and equipment protection.

Technical Specifications

Optional Features

- Internal restrictor for pulsation dampening
- Liquid-filled models available
- Single or dual scale faces

Accuracy Rating	+/- 3/2/3% of full scale (ASME B40.1 Grade B)
Ambient Temperature	-40 to 60
Dial Scale Options	PSI, KPA, MPA, BAR, KG/CM2
Supported Threads	NPT, BSP, BSPT, PT, ZG

Model Comparison

Comparison Table

Feature	AQ001 Standard	AQ002 SS Model
Size	2.5"	2.5" & 4"
Socket Material	Nickel plated steel	316 SS
Case Material	Chrome/Grey Steel	304 SS
Bourdon Tube	316 SS	316 SS