

# Refrigerant Pressure Gauge

This analog pressure gauge measures pressure in refrigeration and air conditioning systems. It features dual scales showing both PSI and bar, with color-coded ranges and temperature conversions for different refrigerants.



## ADDITIONAL IMAGES



## Product Overview

### Professional HVAC Manifold Gauge Set

This high-precision refrigerant pressure gauge set is designed for reliable diagnostics, system charging, and evacuation in refrigeration and air conditioning applications. Featuring clear, color-coded dual-scale dials, technicians can easily monitor pressure levels and corresponding temperature conversions. Built for durability with brass fittings and rugged casings, these gauges ensure accurate readings for professionals in the field.

## Technical Specifications

Primary Refrigerant	R-410A
Accuracy Class	1.6
Measurement Units	psi, bar, in.Hg, kPa

## Performance Metrics

### Pressure Range Highlights

**800 psi**

High Side Max Pressure

**55 bar**

High Side Max Bar

**500 psi**

Low Side Max Pressure

**35 bar**

Low Side Max Bar

## Product Features

### Design & Construction

- Color-coded high and low pressure scales
- Integrated temperature conversion scales
- Durable brass fitting connections
- Rugged protective gauge housing
- Clear high-visibility lenses