

2.5" & 4" Steam Gauges



Application Fields: Boiler Applications

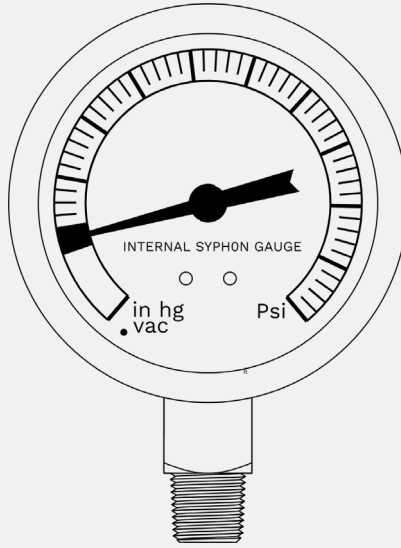
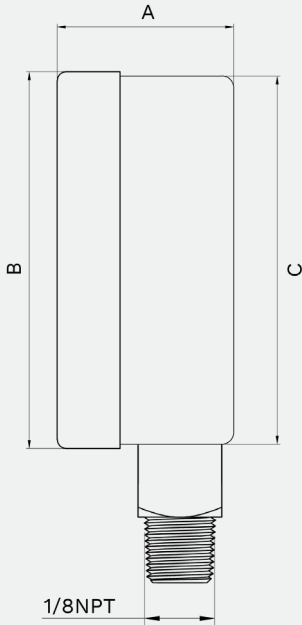
Description

Our steam gauges are specifically designed to withstand the rigors of boiler applications. Made with a double internal siphon and pure brass parts, these gauges are a dependable, corrosion-resistant solution for tough applications.

Specifications

- 2.5" or 4" Dial Diameter
- Internal Siphon
- Standard Black Painted Steel
- Polycarbonate or Glass Lens
- Customizable Dial Face and Needle
 - Standard Black for Single Scale
 - Black/Blue for Dual Scale on White dial
 - Other colors available for both markings and dial
 - Black, White or Red Needle; ask for other options
 - Customize with your logo and color bands
- Socket & Bourden Tube Material: Standard Brass* or Lead-Free Brass
- Pressure Range: 0 up to 4000 psi or Vacuum
- Compound 30" Hg up to 150 psi. Can do dual or triple scale with Bar, kPa, feet H₂O, and others
- Center Back or Bottom/Low Connection
- U-Clamp, Front or Rear Flange Mounting Options
- Threads: 1/8", 1/4" or 1/2" NPT with Standard Restrictor

Technical Drawings



Steam Gauge		
A	1.16"	1.3"
B	Φ 2.5"	Φ 4.0"
C	Φ 2.43"	Φ 3.93"

Available Pressure Ranges*

Pressure Range Vacuum/ Compound in Hg <i>Also available in cmHG</i>	Pressure Ranges in PSI*	
	30"Hg - 0 psi	0 - 15 psi
30"Hg - 15 psi	0 - 30 psi	0 - 600 psi
30"Hg - 30 psi	0 - 60 psi	0 - 1000 psi
30"Hg - 60 psi	0 - 100 psi	0 - 1500 psi
30"Hg - 150 psi	0 - 160 psi	0 - 2000 psi
	0 - 200 psi	0 - 3000 psi
	0 - 300 psi	0 - 4000 psi

*Also available in Bar, kPa, feet H₂O
*Contact for greater ranges than shown