

Bourdon Stainless Steel Pressure Gauges

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Bourdon Stainless Steel Pressure Gauges

stainless by brass. Pressure Gauges. all stainless forged brass process gauges stainless by brass. 4" Stainless by Brass MAX5. 2.5" Stainless by Brass MAX3.

Stainless Steel by Brass Pressure Gauges | Bourdon USA

Pressure Gauges for a Range of Applications. Bourdon is your first choice for precise mechanical pressure-measuring instruments. Our selection of pressure gauges includes stainless by brass, all stainless, and forged brass options. We also offer polypropylene-cased and stainless steel or monel process gauges. Our gauges are of the utmost quality, with

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polycarbonate instrument glass or safety glass and optional, customer-specific dials available.

| Bourdon USA

Pressure gauges The optimal solution for a wide range of industrial applications. An extensive portfolio of pressure gauges equipped with various technologies: Bourdon tube, capsule, diaphragm, bellows sensors allow to measure relative, absolute and differential pressure, available in stainless steel, copper, monel, among other special materials.

Pressure gauges - Bourdon

This high-quality Bourdon tube pressure gauge has been designed especially for increased safety requirements within the process industry. The use of high-quality stainless steel materials and the robust design are geared to applications in the chemical and process engineering industries.

Bourdon tube pressure gauge, stainless steel - 232.30, 233 ...

The stainless steel Bourdon tube pressure gauge finds applications in particularly cold regions such as Russia, Canada, Scandinavia or China. The PG23LT is used primarily in the oil and gas industries and in the petrochemical industry. The typical measuring points are located on pipelines or in pumping stations for oil and gas transportation.

Bourdon tube pressure gauge, stainless steel - PG23LT - WIKA

Bourdon tube. 2" (50 mm) ≤ 870 psi (60 bar): C-shape copper alloy. 2" (50 mm) > 870 psi (60 bar): Helical copper alloy. 2½" (63 mm) ≤ 870 psi (60 bar): C-shape copper alloy. 2½" (63 mm) > 870 psi (60 bar): Helical copper alloy. 2½" (63 mm) > 6,000 psi (400 bar) : Helical stainless steel.

Bourdon Tube Pressure Gauge Stainless Steel Case - 213.53 ...

Stainless steel; Nominal size: 63 mm; Case material: ... Stainless steel 1.4404 / AISI 316L; Bourdon tube: Stainless steel 1.4404 / AISI 316L; Performance. Pressure limitation: ... GOST for all

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mechanical pressure gauges: RU: pdf (390 KB) Operating instruction. For all pressure gauges: EN DE FR ES:

Pressure gauges: MEX3 - Bourdon

Stainless steel gauges are the ideal option when corrosion is a concern, as system failures often occur when Bourdon tubes become weakened or damaged by exposure to corrosive chemicals such as acetone, ammonia, dry carbon dioxide, or creosote. Another crucial factor for choosing stainless steel is temperature.

WIKA: The Leader in Stainless Steel Gauges - WIKA USA

Type Pressure Gauges, All Stainless Steel, Scale Measurement Ranges 0-5000 Dial Diameter (Inch) 2-1/2 Connection / Mount Lower Accuracy (%) 1.00 Case Material Stainless Steel Dial Type Analog Thread Size (Inch) 1/4 Liquid Filled Yes Thread Type NPT Material Grade 316 Minimum PSI 0 Maximum PSI 5000 MSC #: 56451529

Stainless Steel Pressure Gauge | MSCDirect.com

WIKA Bourdon Stainless Steel Tube Pressure Gauge. WIKA Bourdon 12 in. Stainless Steel Tube Pressure Gauge. W50143981 \$ 62.0 each. Diameter: 4 in. Savings on increased quantity. Quantity; 0 item(s) added to cart. Checkout Now. See Optional Accessories. Typically in Stock. Need Help? 1-800-437-1146

WIKA Bourdon 12 in. Stainless Steel Tube Pressure Gauge

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Bourdon tube. Stainless steel 1.4404 / AISI 316L. PERFORMANCE. Pressure limitation (ranges ≤ 600 bar) Steady: 100 % of full scale value. Fluctuating: 90 % of full scale value. Short time: 130 % of full scale value. Pressure limitation (ranges > 600 bar) Steady: 75 % of full scale value.

Bourdon MEX5 Industrial Pressure Gauge | Celectric

12 in. Stainless Steel Tube Pressure Gauge (50143981 213.53) at Ferguson. Nobody expects more from us than we do. ®

WIKA Bourdon 12 in. Stainless Steel Tube Pressure Gauge

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Bourdon tube pressure gauge with output signal. For the process industry, safety version, NS 63. Model PG23LT. Bourdon tube pressure gauge, stainless steel. For extremely low ambient temperatures down to -70 °C, with case filling. Models 232.30, 233.30. Bourdon tube pressure gauge, stainless steel. For the process industry, safety version, NS 63, 100 and 160.

Bourdon tube pressure gauge, stainless steel - 232.50, 233 ...

ESG503 line Stainless Steel Bourdon Tube Pressure Gauge is widely used in oil industry, chemical industry, chemical fibre industry, metallurgical industry, power station and so on. It can measure the pressure of all kinds of liquid medium in technological process which has higher requirement of corrosion-proof and anti-vibration

ESG503 Stainless Steel Bourdon Tube Pressure Gauge ...

Bourdon tube pressure gauge, stainless steel. Compact version, NS 40, 50 and 63. Models PGT23.100, PGT23.160. Bourdon tube pressure gauge with output signal.

Bourdon tube pressure gauge, stainless steel - 232.50, 233 ...

Pressure Ranges: Vacuum to 20,000 psi High pressure to 60,000 psi; Dial size: 100mm (4") and 160mm (6") Bourdon tube / socket: 316L stainless steel or monel; Case material / stainless steel (solid front) Weather Protection: IP65 (dry) or IP66 (liquid-filled or hermetically-sealed)

T6500 Process Pressure Gauge | Stainless Steel | Ashcroft ...

Ashcroft Duralife Type 1009SW Stainless Steel Case Pressure Gauge with Stainless Steel System, Stainless Steel Bourdon Tube and Socket, Glycerin Liquid Filled, 3-1/2" Dial Size, 1/4" NPT Lower Connection, 0-3000psi Range. 9 offers from \$104.50.

Ashcroft Type 1008 304 Stainless Steel Case Glycerin ...

Ashcroft Duragauge Type 1279 Black Phenolic Case Pressure Gauge with PLUS Performance Option, 316 Stainless Steel Bourdon Tube and Tip, 316 Stainless Steel Socket, Solid Front

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Case, 4.5" Dial Size, 1/2" NPT Lower Connection, 0/200 psi Pressure Range

Ashcroft Duragauge Type 1279 Black Phenolic Case Pressure ...

Analog dials resemble a clock face, with a needle to indicate the pressure. Scale Measurement Ranges 0-5000 Dial Diameter (Inch) 2-1/2 Connection / Mount Lower Accuracy (%) 3-2-3% Type of Liquid Filler Glycerin & Water Case Material Stainless Steel Dial Type Analog Thread Size (Inch) 1/4 Liquid Filled Yes Thread Type NPT Wetted Parts Material Brass, Stainless Steel Bourdon Tube ...

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