



2000

Economy Capsule Gauges

Brass wetted parts
Black steel case
ANSI 2 1/2" case
Accuracy: 3-2-3% of span
ASME B40.1 Grade B



1520

Mechanical Diaphragm Pressure Gauges

Connection and Diaphragm 316
Stainless steel case & bayonet ring
Case size 4" & 6"
Accuracy: 1.6% of span



2510

Low Pressure Capsule Gauges

Brass wetted parts
Stainless steel case & bayonet ring
Re-calibration screw on dial
Case size 2 1/2" & 4"
Accuracy: 1.6% of span



5500

Differential Pressure Gauges

Copper Alloy or stainless Steel
wetted parts
Stainless steel case
Case size: 6"
1.0% of span ASME B40.1 Grade A



2520

Low Pressure Capsule Gauges

Stainless Steel wetted parts
Stainless steel case & ring
Re-calibration screw on dial
Case size 2 1/2" & 4"
Accuracy: 1.6% of span



**Performance
under pressure
since 1906**

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State of the art "Solid Edge®"
Cad technology allows us
the opportunity for rapid
response to customer market
requirement changes.

