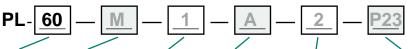
SERIES P

TEST GAUGES INDUSTRIAL, STAINLESS STEEL

- Stainless Steel Case and Bayonet Ring
- Stainless Steel or CuBe Wetted Parts, Repairable
- All-Welded Construction
- Blow Out Plug (Safety Feature)



How to Order



Dial: Case:

60 = 6"

L = St. Steel, Bayonet, 0.5% accuracy

M = 304 St. Steel, Bayonet, 0.25% accuracy

Tube & Socket:

1 = 316 StSteel ("L" case only) 2 = CuBe Tube, SS

Socket ("M"

case only)

Mounting:



Connection:

2 = 1/2" NPT

4 = 1/4" NPT

Range Codes Available Ranges: Vacuum to 6,000 p.s.i. Consult factory for higher ranges Options:

Range Code:

See Page 12 for

Custom / Logo Dials

Specifications

Case: 304 Stainless Steel (non-fillable)

Ring: Stainless Steel, Bayonet, Repairable

Lens: Glass

Aluminum, Black Figures on

light background Anti-Parallax Mirror

Pointer: Micro-Adjustable, Knife Edge

Wetted Parts: 316 St. Steel (0.5%) Copper Alloy (0.25%)

Temperature: Calibrated at 70°F (20°C) Ambient temp error: +.03% per +10°F,

and -.03% per-10°F.

Accuracy: 0.5% Full Scale (Case "L")

0.25% Full Scale (Case "M")

Applications

Reotemp Series PL Test Gauges are designed for use in laboratories, testing or recalibration facilities, or wherever accuracy and repeatability are of prime importance. Rugged, all-welded stainless steel construction makes this gauge suitable for almost any test application. Accuracies of 1/2% and 1/4% are available. Reading error due to parallax is eliminated by use of a knifeedge pointer and mirror dial.

SERIES



- Sensitive Diaphragm /Capsule Mechanism
- Black Steel or Stainless Case
- Zero Reset
- 2.5". 4" or 6" Case

Low Pressure DIAPHRAGM (CAPSULE) GAUGES

Specifications

Case: Black Painted Steel (2.5") / 304 S.S. (4", 6") (non-fillable)

Ring: Snap In Window (2.5") / Bayonet (4", 6")

Lens: Snap In Plastic (2.5") / Glass (4", 6")

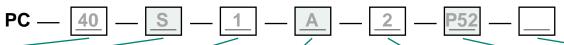
Dial: Aluminum, Black Figures on White Background

Wetted Parts: Copper Alloy (2.5", 4", 6") / 316 S.S. (4", 6")

Applications

The PC Series are designed for use in low pressure applications, such as exhaust systems, blowers, etc., with dry gasses that are compatible with bronze and brass. Pressure ranges available thru 300" H20.

How to Order



Dial: Case:

25 = 2.5"

40 = 4" **60** = 6" N = Blk Steel. Snap In Plastic Window

(2.5") Zero correction S = Stainless Steel. Bayonet Removable

Zero correction from front

Capsule & Socket:

1 = 316 St. Steel (4", 6") 2 = Copper

Alloy (2.5", 4", 6")

Mounting: Bottom/Rear Flange (4", 6")

Back, Direct (2.5", 4", 6") Back/Front Flange

(4". 6")

Connection:

4 = 1/4" NPT (2.5", 4", 6")

2 = 1/2" NPT (4", 6")

Range Code: See Page 12 for Range Codes

Available Ranges:

Vacuum to 300" Water Column

Restrictor Screw

Options:

Custom / Logo Dials

(2.5", 4", 6")