

SERIES: P92

Dial: 4", 6"
Accuracy: 1.0%

DESCRIPTION

Indumart P92 Series Stainless Steel Duplex Pressure Gauges have two separate bourdon-tube pressure systems and two different colour pointers. They are designed for demanding services in corrosive media and harsh industrial environments. A blow-out back provides ultimate safety.

These heavy duty pressure gauges meet stringent demands and bring the advantages of high accuracy, long-term stability and protection against water jets and dust on the moving parts. The liquid-filled version eliminates the effects of mechanical vibrations and also protects the measuring system against wear.

Optionally, the P92 Series may be equipped with a small scale in the center to read the differential pressure. It may also be ordered with various types of wall and panel mounting configurations, such as front or back flange and U-bracket.

SPECIFICATIONS

Accuracy	1.0%
Dial Sizes	100 mm (4") or 160 mm (6")
Case & Bezel	304 st. steel
Bourdon Tubes	316 st. steel
Wetted Parts	316 st. steel
Movement System	Brass
Connection	Bottom
Thread	½" NPT; BSP thread (option)
Blow-out Back	304 st. steel
Window	4 mm glass
Pointers	Two pointers (1 black, 1 red)
Range	0...10 to 0...800 psi; 0...60 to 0...6000 kPa; 0...0.6 to 0...60 bar Vacuum and compound ranges are available; see the Range Table

Double Bourdon-Tube and Two Pointers



Above picture shows P92 with an optional small scale in the center to read the differential pressure.

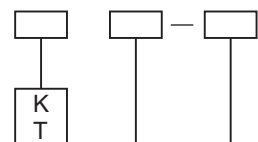
With or Without Liquid Filling

ORDER CODES

Model P92

CONNECTION

Back
Bottom



DIAL SIZE

100 mm (4")
160 mm (6")

4
6

OPTIONS (more than one option may be selected)

Fillable version with Glycerine Filling
Fillable version with Silicon Filling
BSP Thread
Small Differential Scale
Back Flange for wall mounting
Front Flange for panel mounting
U-bracket for panel mounting

FG
FS
TB
DS
MK
MF
MU

Example: P92T4-FG,DS,MU

Specifications may change without prior notice.