Differential Gauges



www.dynamicgauges.com

Typical Applications

For gases and Liquid media, filter control system and differential flow measurement.



Nominal Sizes:

63, 100, 115(4 1/2") and 150mm

Scale Ranges:

0...100 PSI

Maximum Operating Pressure 6000PSI

Accuracy Class:

±2.0% FSD

Over-Range Protection:

6000PSI

Pressure Connection:

Direct or Inline 1/4" NPT 1/4", 1/2" BSP/NPT

Mounting:

Bottom, Inline

Liquid Filling

Dry or filled with Glycerine/Silicon Oil

Enclosure Protection

IP 65

Special Versions / Optional / Extras:

- + Maximum Pointer
- + Back connection
- + Reed Switch
- + Other Equivalent Units are available

IMPORTANT NOTE:

Differential gauges are manufactured by us only on bulk quantity orders.



Wetted Part Material:

SS 316. Aluminium

Pointer:

Aluminium Micrometer Zero Adjust

Operating Principle:

Magnetic

Window:

Toughened/Safety Glass

Case Material:

SS 304

Bezel Ring:

Screwed

Dial:

White Aluminium with Black Marking

* Specifications may be modified without prior notice. Please contact & confirm before placing order