

Typical Applications

These gauges are suitable for dry and gaseous media that will not react with copper alloy parts.

Standard Features

Nominal Sizes:

63, 100 and 160mm

Scale Ranges:

0...25mbar to 0...600mbar

Accuracy Class:

±2.0% FSD

Over-Range Protection:

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Pressure Connection:

Bottom or Back

Threaded Entry

63: 1/4" BSP / NPT, 14mm flats

100,150mm:3/8",1/2" BSP/NPT 17/22mm flats

Mounting:

Bottom or Back Mounting

Special Versions / Optional / Extras:

+ Other Pressure connections

+ 100/160mm: Panel or surface mounting rings

+ 100/160mm: Clamp/Panel or surface mounting.



Bourdon Tube (Wetted Part) Material:

Stainless Steel 310

Pointer:

Black Aluminium Pointer

Movement Material:

Copper Alloy

Pressure Element:

Copper Alloy or SS 316

Window:

Toughened/Safety Glass

Case Material:

Natural Finish Stainless Steel

Bezel Ring:

Bayonet type stainless steel ring

Dial:

White Aluminium with Black lettering

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

Dynamic Gauges Pvt. Ltd.