

Typical Applications

These gauges are used in Laboratories and Industries by Inspecting authorities, for pressure gauge calibration and laboratory measurement

Standard Features

Nominal Sizes:
150 and 200mm

Scale Ranges:
0...1.0 to 0...1000kg/cm²

Accuracy Class:
±0.25% FSD

Pressure Connection: Bottom or Back
Threaded Entry with restricted nozzle
1/2" BSP/NPT 22mm flat

Mounting:
Bottom or Back Mounting

Special Versions / Optional / Extras:
+ Other Pressure connections
+ Point to Point Calibration Certificate
+ 3-Hole surface or panel mounting flange
+ Flush panel mounting with clamp



Bourdon Tube (Wetted Part) Material:
Copper Alloy

Pointer:
Black Aluminium, knife edge pointer

Movement Material:
Copper Alloy jewel bearing

Pressure Element:
≤ 100kg/cm²: Beryllium Copper, C-type
> 100kg/cm²: Beryllium Copper, Coiled type

Window:
Clear Glass

Case Material:
Stainless Steel SS 304
Cast Aluminium

Bezel Ring:
SS 304 or Steel Finish

Dial:
Mirror Scale White Aluminium with Black lettering

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

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