

Bourdon tube Pressure Gauge **For General Purpose**



Technical Specification:

- Accuracy : $\pm 2\%$ of FSD
- Available Dial sizes : 40, 50, 63, 80, 100, 150, 250 mm
- Available Ranges : 1, 2, 4, 6, 10, 16, 21, 40, 60, 100, 160, 210, 250, 400 kg/cm² & more
- Available Process Connection : 1/8", 1/4", 3/8", 1/2" in BSP, NPT
- Sensing element : C- Type Bourdon
- Bourdon : AISI SS 316L/Copper alloy
- Block : AISI SS 316/Copper alloy
- Movement : AISI SS 316/Copper alloy/Brass
- Mounting : Bottom/Back/Panel
- Case : SS 304/Aluminium Die Cast
- Dial : Alum. White Background with Black Marking
- Pointer : Aluminium Finish Dark Black.
- Over Range Protection : 125 % of FSD
- Standard fitments : Micro Adjustable Pointer, Blow out Disc.
- Joint : ARC Argon Welding
- Window : Clear Plastic/Glass