

<http://www.lapressuregauges.com>



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Brinda Industries



▶ **HEAVY DUTY PRESSURE GAUGES**

INDUSTRIAL HEAVY DUTY PRESSURE GAUGE

Dial Size: 250/150/100/80/63/50/40 mm

Range: Vacuum, Compound, 0....1 Kg/cm² to 0....1500 Kg/cm²

Configuration: Bourdon Tube

Shape of Bourdon: 'C' Type / Helix Type

Case & Bezel: AISI SS 304, Self Color Finish

Movement: AISI SS 304

Bourdon: AISI SS 316

Socket: AISI SS 316

Connection: 1/8", 1/4", 3/8", 1/2" BSP/NPT (M/F)

Mounting: Bottom / Back direct, Bottom Surface, Back Panel, Back Bracket Mounting

Pointer: Aluminum Black Colored Micrometer zero adjustable

Dial: Aluminum, Black numerals in White background

Dampening Liquid: Glycerin with leak proofing and Weather Proof both Available

Blow off Disc: Yes, Neoprene

Joint: Argon Arc Welded

Glass: Shatterproof / Toughened glass, Acrylic

Over-range Protection: 30% above FSD

Accuracy: ±1.0% FSD

Operation Temperature: -40 ~ 300 °C

Enclosure Protection: IP-55, IP-65 (filled)

Standard: IS:3624, EN 837



ORDERING INFO

Model No Discription:

WP/GF 100 SSS BO

1. "WP": Weather Proof Gauge
"GF": Glycerin Filled Gauge
2. "100": Dial Size, can vary from **40** mm to **250** mm
3. "SSS": **S**: Housing Material: **Stainless Steel** (AISI SS 304)
S: Movement Material: **Stainless Steel** (AISI SS 304)
S: Wetted Parts Material: **Stainless Steel** (AISI SS 304)
4. "BO": **BO**: Bottom Entry Direct Mounting
BC: Back Entry Direct Mounting
PM: Back Entry Panel Mounting
SM: Bottom Entry Surface Mounting
BR: Back Entry Bracket Mounting