

FEATURES

The CEI Series C800B pressure gauge is designed for general pressure indication requirements.the gauge provides reliable at an economical cost.It is especially well suited for use in the HVAC, commercial buildings and general industries.

- Black enameled steel case and ring
- Bronze bourdon tube and movement with brass socket
- Break resistant polycarbonate safety glass window
- Appropriate for use with any non-corrosive liquid or gas

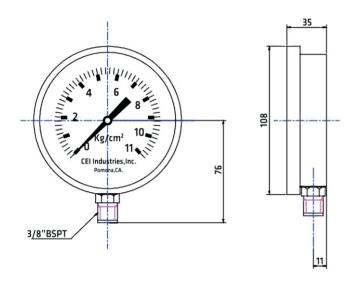


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^{*}CEI reserves the right to make change of the design and dimensions of its products without prior notice.





GENERAL SPECIFICATIONS

Case: 4"size, black enameled drawn steel.

Ring: Chrome plated drawn steel

Window Highly polished unbreakable clear polycarbonate safety glass

Dial: White finished aluminum with black marking. Pointer: Balanced aluminum with black finished.

Movement: Bronze Bourdon Tube: Bronze

Socket: Brass 3/8"BSPT bottom connection Accuracy: ±1.0% of full scale, ASME B40.100

Operating: Temperature:-20°C ~ 65°C

Pange: $0 \sim 100 \, \text{PSI} \, \& \, 0 \sim 7 \, \text{kg/cm}^2$

 $0 \sim 160 \, \mathrm{PSI} \, \& \, 0 \sim 11 \, \mathrm{kg/cm^2}$ $0 \sim 300 \, \mathrm{PSI} \, \& \, 0 \sim 21 \, \mathrm{kg/cm^2}$

30"kg \sim 70 PSI & 76 cm kg \sim kg/cm $^{\circ}$ Also abailable in kPa or kg-f/cm $^{\circ}$

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