

A 4" (100 mm) Mild Steel (MS) pressure gauge with a 0–16 kg/cm² range, bottom entry, and 3/8" BSP thread is a standard industrial configuration commonly used for air, gas, water, and hydraulic lines. [\[1\]](#), [\[2\]](#)

Top commercial products matching your exact specifications include:

- **WIKA 111.10.100.Bottom (16 KG):**
 - **Best for:** Premium, highly durable industrial installations where long-term calibration stability is required.
 - **Key Specs / Standout feature:** Features a rugged copper alloy measuring system and class-standard $\pm 2.5\%$ accuracy. [\[1\]](#), [\[2\]](#)
- **HiAir Pressure Gauge 4 inch Dial 3/8 BSP 0-16 Kg/Cm2:**
 - **Best for:** Budget-friendly utility applications such as pneumatic compressors or water distribution networks.
 - **Key Specs / Standout feature:** Black powder-coated MS case with high-visibility red and black dial printing. [\[1\]](#), [\[2\]](#), [\[3\]](#), [\[4\]](#), [\[5\]](#)