

**Description:**

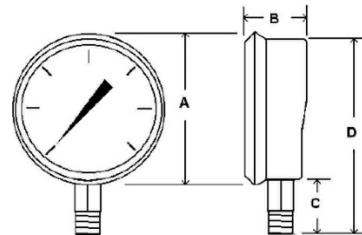
VRG Controls Vibration Resistant Pressure Gages are specifically designed to withstand the demands of gas pipeline installations. Vibration can destroy typical gages. VRG Pressure Gages are equipped with an internal dampening system that maintains steady gage output and protects the gage from premature failure due to vibration and process cycling. VRG Pressure Gages are manufactured using 316SS wetted parts. NO BRASS components are present. Gages are available in BM Bottom Mount and CBM Center Back Mount in several pressure ranges.



**BM Bottom Mount Gage – 2.5 in DIA**

**Benefits:**

- No Liquid Fill
- Resistant to Vibration and Cycling
- Rugged Design for Pipeline Installations
- Cost Effective
- Suitable Accuracy Per Application
- Available Bottom Mount or Center Back Mount
- Stainless Steel Construction with NO BRASS



Unit	A	B	C	D
in.	2.80 in	1.28 in	1.18 in	3.55 in
mm	71 mm	33 mm	30 mm	90 mm

**Specifications:**

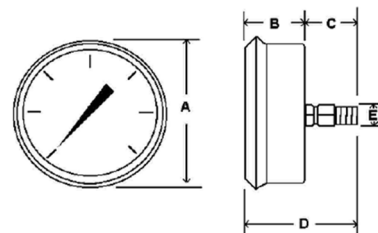
- Dial Size:** 2.5 in DIA
- Connection:** 0.250 MNPT
- Case:** 316SS
- Wetted Parts:** 304SS
- Lens:** Polycarbonate
- Pointer:** Black Aluminum
- Scale:** Standard: PSI/BAR (x100 = kPa)
- Accuracy:** ±1.6%
- Fill:** None
- Dampening:** Internally Dampened
- Temperature:** -40° F to +180° F



**CBM Center Back Mount Gage – 2.5 in DIA**

**Available Pressure Ranges:**

- 0-60 psig
- 0-100 psig
- 0-200 psig
- 0-300 psig
- 0-600 psig
- 0-1000 psig
- 0-2000 psig



Unit	A	B	C	D
in.	2.80 in	1.28 in	1.18 in	2.46 in
mm	71 mm	33 mm	30 mm	63 mm