The Series UNOG “Use No Oil” Gages possess psi scales with 2.5% full scale accuracy. The 2” or 2.5” UNOG gages are designed with polished brass housings and copper alloy wetted parts. Units can withstand temperatures of -4 to 140°F (-20 to 60°C). A wide offering of ranges are available from 30 to 4000 psi. These oil-free service gages come with a 1/4” male NPT bottom connection and are ideal for indicating compressed gas cylinder pressures of non-corrosive gases which will oxidize with oil based compounds. Typical applications include gas cylinders for welding and cutting manufacturing processes.

**SPECIFICATIONS**

Service: Compressed, non-corrosive gases.

Wetted Materials: Copper alloy socket and Bourdon tube.

Housing: Polished brass case.

Lens: Twist on plastic lens.

Accuracy: 2.5% full scale.

Pressure Limit: 110% of full scale.

Temperature Limits: -4 to 140°F (-20 to 60°C).

Size: 2” (50 mm) or 2.5” (63 mm).

Process Connection: 1/4” male NPT lower

Weight: 2” : 4.48 oz (127 g); 2.5” : 5.76 oz (163 g).

USA: California Proposition 65

WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov