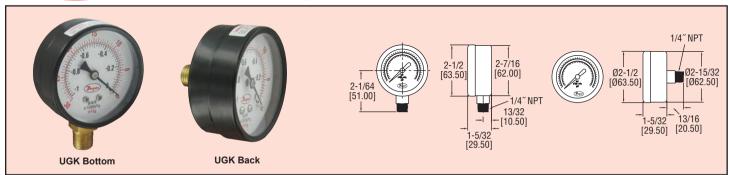


Series UGK 2.5" Utility Pressure Gage

1.5% FS Accuracy, Brass Wetted Parts, Dual PSI/Bar x100 kPa Scales



The Series UGK Gages have dual psi and bar (x100 kPa) scales with ±1.5% accuracy. The Series UGK gages are designed with brass and phosphor bronze wetted parts, and can withstand ambient temperatures up to 140°F (60°C). A wide variety of ranges are available in this economical gage in either bottom or back connection configurations.

| Model | Range |
|-------------|--------------|
| UGK-D10122N | 30" Hg to 0 |
| UGK-D10322N | 0 to 30 psi |
| UGK-D10422N | 0 to 60 psi |
| UGK-D10522N | 0 to 100 psi |
| UGK-D10622N | 0 to 160 psi |
| UGK-D10722N | 0 to 200 psi |
| UGK-D11022N | 0 to 300 psi |

Note: For back connect gages change ending 22N to 42N

SPECIFICATIONS

Service: Compatible gases & liquids.

Wetted Materials: Brass connector, phosphor bronze tube.

Housing: Black painted steel. Lens: Polycarbonate.

Accuracy: ±1.5% FS. Pressure Limit: FS value.

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

Size: 2.5" (63 mm).

Process Connections: 1/4" male NPT.

Weight: 5.1 oz (145 g) bottom, 5.5 oz (155 g) back.