

## SERIES UGI, UGJ & UGK | UTILITY GAGES

### **FEATURES/BENEFITS**

- Dual scale provides reading in easily recognizable units
- Good accuracy gage for value-sensitive applications
- · Compact size provides for mounting with dimensional limitations
- Higher accuracy gage for value-sensitive applications requiring more precise measurement
- · Back or bottom mounting and compact size provides for mounting with dimensional limitations

The Series UGI & UGJ Utility Gages possess dual psi and bar (x100 kPa) scales with ±2.5% accuracy. The Series UGK Utility Gages have dual psi and bar (x100 kPa) scales with ±1.5% accuracy. They are designed with black steel housings. Wetted parts include a brass socket and phosphor bronze tube. A wide offering of ranges are available from full vacuum to 300 psi. The center back mounting and compact size makes this gage the perfect

### **APPLICATIONS**

- · Air regulators
- · Pneumatic systems

DESCRIPTION



UGI



UGJ



UGK

UGK Back

# SDECIEICATIONS

choice for pneumatic air regulators.

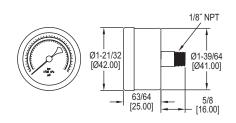
SPECIFICATIONS	
Service	Compatible gases and liquids.
Wetted Materials	Brass connector, phosphor bronze tube.
Housing	Black painted steel.
Lens	Polycarbonate.
Accuracy	UGI & UGJ: ±2.5% FS; UGK: 1.5% FS.
Pressure Limit	FS range.
Temperature Limits	-4 to 140°F (-20 to 60°C).
Size	UGI: 1.5" (40 mm); UGJ: 2" (50 mm); UGK: 2.5" (63 mm).
Process Connection	UGI: 1/8" male NPT center back; UGJ: 1/8" NPT; UGK:1/4" male NPT.
Weight	UGI: 2.1 oz (59 g); UGJ: 3.8 oz (108 g); UGL: 5.1 oz (145 g) bottom, 5.5 oz (155 g) black).



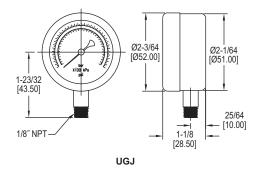


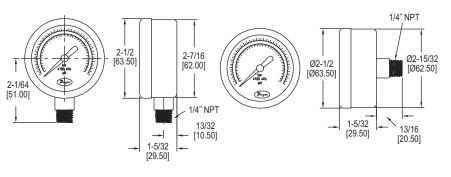


### DIMENSIONS





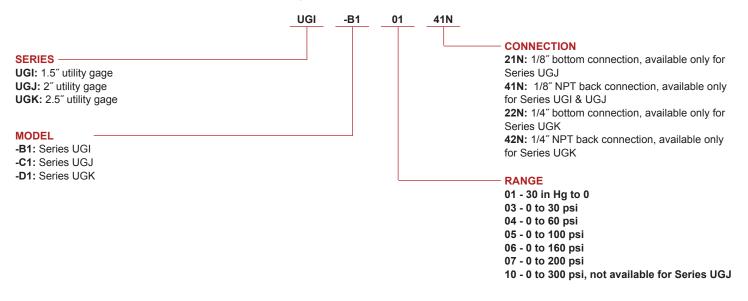




UGK

### **HOW TO ORDER**

Use the **bold** characters from the chart below to construct a product code.



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