KRUEGER SENTRY GAUGE
1873 SIESTA LANE GREEN BAY, WI 54313 | 920-434-8860 | www.ksentry.com

GFK Gauge – Type GFK

Top mounted liquid level gauge that can measure the level of smaller tanks. Comes in any size from 8 inches to 48 inches. The all metal construction makes the GFK one of the most durable gauges on the market.



Installation Instructions:

1. Unthread the aluminum locking nut. Separate the aluminum bushing from the rest of the gauge. (Make note of where all your gaskets go.)
2. Thread the male bushing into the female fitting on the top of your tank.
3. Drop gauge through the center of the aluminum bushing float first. Be sure your gaskets are still in all the proper locations.
4. Be sure your swing arm is pointing to an open spot in the tank, avoiding walls, corners, baffles or other obstructions.
5. Tighten your aluminum locking nut and calibration down to the aluminum bushing.

Material Options:

- **Standard Gauge-Type GFK**-Rods are galvanized steel, floats are HDPE plastic, bushing is aluminum, calibration top is plastic.
- **Stainless Level One-Type GFK-S1**- Rods become stainless.
- **Stainless Level Two-Type -GFK-S2**- Rods and floats become stainless.

**The Stainless Level Three – S3 option (adds stainless steel bushing) is not available on this model. - If you want this option, see the Therma Gauge Type H.*

- **5-hole bolt pattern (HBP) fitting**
- **1 5/16" flange fitting for welding or soldering**

Material Limitations:
No Accessories & Add-on options available



5HBP fitting

Recommended Maintenance Procedures:

- Once per month: Inspect the top of the unit once per month to ensure that the calibration is visible, readable, and unbroken.
- Once every 6 months: Unthread the unit and carefully remove it from the tank. Be sure all rods are connected as one piece from the red indicator all the way down to the float. Also inspect the float for damage or leakage. To ensure proper working order, manually raise the float arm from empty to full to be sure that the red indicator freely moves up and down with the motion of the float rod.