



KRUEGER SENTRY GAUGE

Additional Gauge Ordering Instructions and Help

For standard tanks:

No pipe riser, no top double wall.

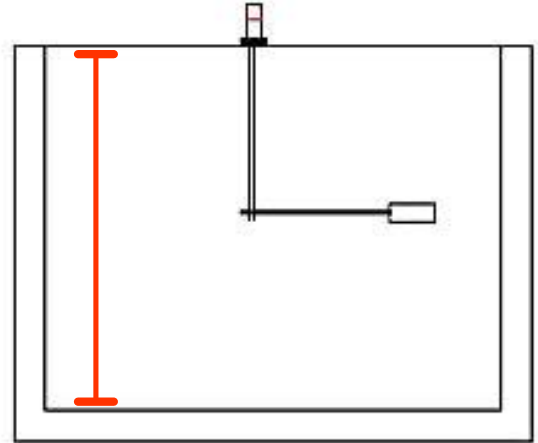
Definition: There is less than one inch of space between where the gauge float reads full, and where the gauge threads into the tank.

Part Number:

Gauge Type—Size Opening—Depth of Tank—Accessories (optional)

Example: D—2—48—GLC

All Gauge measurements are in inches. Depth of tank should be the inside diameter/height of the tank in inches.



For Vaulted / Pipe Riser Applications

Use these instructions when you have a pipe riser or double wall.

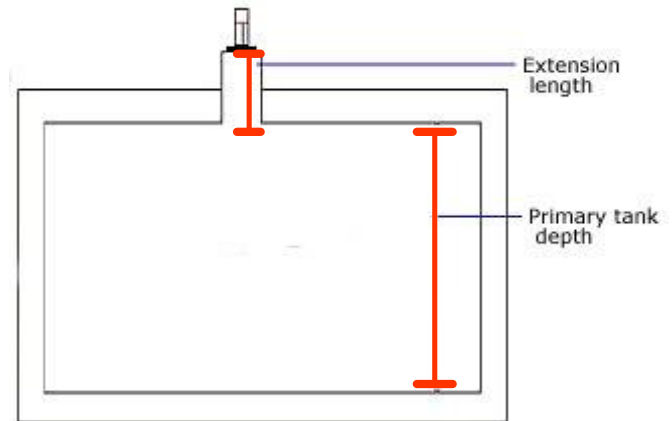
Definition: There is significant space between where the gauge float reads full, and where the gauge threads in. This is the extension.

Part Number:

Gauge Type—Size Opening—Depth of Tank—Extension—Accessories

Example: D—2—48 + 12—GLC

All Gauge measurements are in inches. Depth of tank should be the inside diameter/height of the tank in inches.



Accessories: Abbreviations and Definitions

Standard Level Gauge Materials: Galvanized Steel, HDPE Floats, Aluminum Bushing, Plastic Calibration, Plastic Lock Nut.

- Add **SSR** to part number Stainless Steel Rods
- Add **SSF** to part number Stainless Steel Floats
- Add **All SS** to part number Stainless Rods, Stainless Floats, Stainless Bushing, Aluminum Lock Nut, and Glass Calibration
- Add **Peek** to part number Peek Rods, HDPE Float, Glass Calibration, and PVC Bushing
- Add **Kynar** to part number Kynar Rods, HDPE Float, Glass Calibration, and PVC Bushing
- Add **GLC** to Part number Calibration gets a Glass internal piece
- Add **ALG** to Part number Adds protective guard and aluminum nut to the top of the gauge
- Add **ALN** to part number Replaces red plastic nut with an aluminum nut
- Add **NTF** to part number Replaces HDPE float with a nitrophyll float