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

Overfill Gauge Stainless Level 1 – Type OF-S1

Top mounted pop up gauge that can measure from 6 inches to 76 inches in Length. Bushing size can be 2", 1.5" or .75". Gauges are custom made in house to fit your application. Most Overfill Alert Gauges are between 6 inches and 12 inches. They are designed to pop up at a specific level (usually 90 percent) and warn you that the tank is almost full. Provides visual overfill warning.



Calibration: Consists of 3 pieces –
Outer plastic piece, inner plastic piece, and a piece of paper in between.
Upgrades: Inner glass or Solid Glass

Lock Nut: HDPE Plastic
Also available in aluminum, stainless steel, and PVC.

Bushing: Aluminum
Can be 2" or 1.5" NPT, and .75'' NPS.
PVC (NPS) and Stainless steel options also available

Internal Rods: Stainless Steel

Float: HDPE
Also available in Stainless Steel or Nitrophyll.

Part Number—
OF-(size opening)-(overfill warning level)-(list options)-S1
Example: OF-2-8-S1

Instructions for Operation:

This gauge is a simple visual tool. If the red indicator rises into the viewing window, it is indicating that your tank is near full. Once installed you simply view the calibration during filling to determine when your tank is near full. The indicator is not calibrated. It simply indicates overfill or not.

Installation Instructions available upon request

Accessories & Add-ons:

- Gauge Guard: A cover that protects the exposed plastic components on top of the gauge.
- Audible Alarm: Can turn your mechanical gauge into an audible overfill warning.

Replacement Parts:

- **OF-Kit-** Replaces all the top components with standard materials.
- **OFG-Kit-** Replaces all the top components with standard materials and a glass calibration.
- **OFALN-Kit-** Replaces all the top components with standard materials and an aluminum lock nut.
- **OFGALN-Kit-** Replaces the top components with a glass calibration and aluminum lock nut.
- **OFSG-KIT-** Replaces the top components with a solid glass calibration and aluminum lock nut.