

# The Overfill Gauge Stainless Level 3—Type O-S3



Calibration: Consists of 3 pieces. Outer plastic piece, inner glass piece, and a piece of paper in between.

Lock Nut: PVC Stainless steel.

Bushing: Stainless steel bushing, can be 2" or 1.5"

Internal Rods: Stainless steel

Float: Stainless Steel

## What it is:

Top mounted pop up gauge that can measure from 6 inches to 76 inches in Length. Bushing size can be 2" or 1.5". 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.

## Additional Options:

**Audible Alarm Accessory:** This add on feature can turn your mechanical gauge into an audible Hi or Lo level alarm.

**Gauge Guard:** A cover that protects the exposed plastic components on top of the gauge.

## Material Choices and Limitations:

Standard choices are listed on picture to the left.

Some options such as stainless rods, stainless floats, and plastic rods will limit the sizes available.

## Replacement Parts

**OFGALN-Kit- Repair Kit** includes everything above the bushing. Including the glass calibration, Aluminum locking nut, Viton gaskets, and the red indicator.

Part Number—  
PO-(size opening)-(overfill warning level)-(list options) Sample—OF-2-8-S3

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