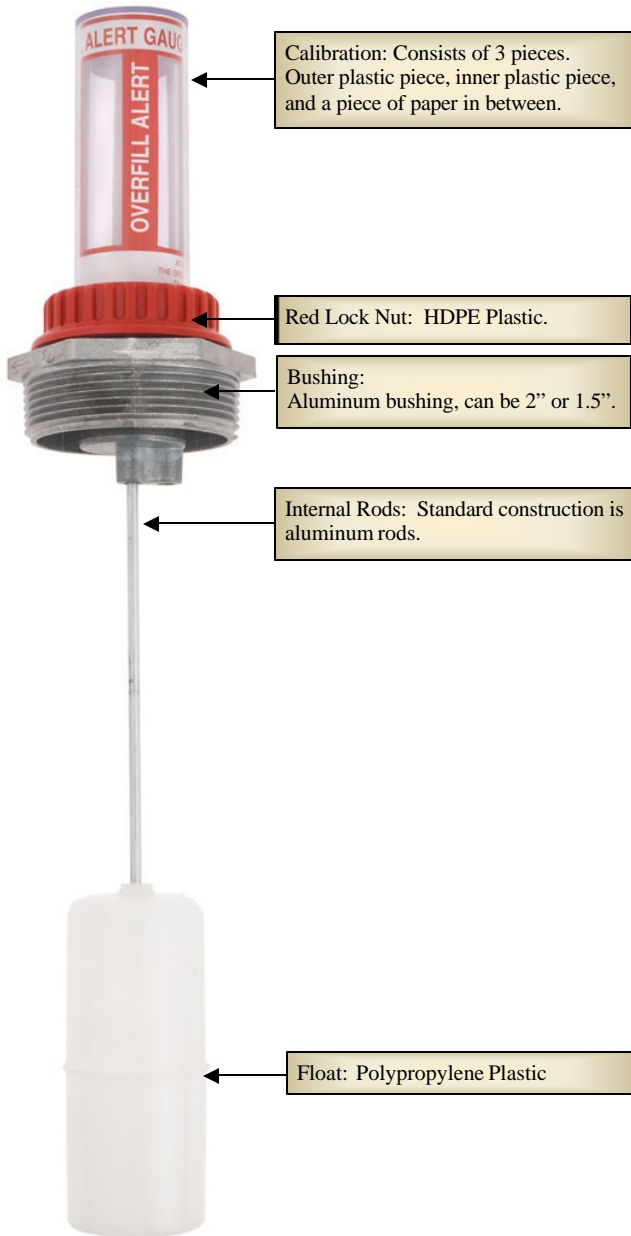




# KRUEGER SENTRY GAUGE®

## The Overfill Gauge—Type O



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

Red Lock Nut: HDPE Plastic.

Bushing: Aluminum bushing, can be 2" or 1.5".

Internal Rods: Standard construction is aluminum rods.

Float: Polypropylene Plastic

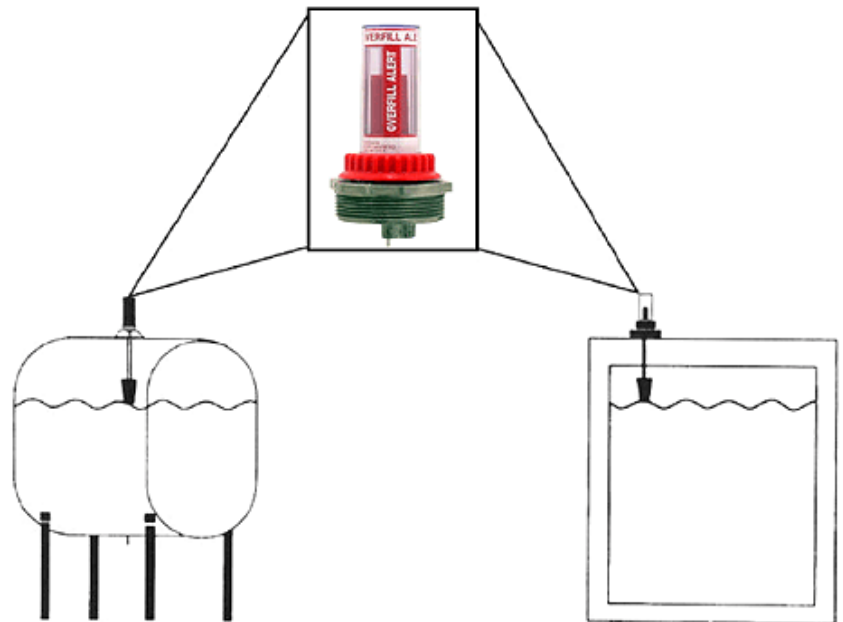
### Installation Instructions

1. Do not disassemble anything. Simply drop the gauge as is through your tank fitting.
2. Thread aluminum bushing down until snug. Be careful not to cross thread.
3. Your gauge is ready to go.

### 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.

### Example Application



Krueger Sentry Gauge  
1873 Siesta Lane  
Green Bay, WI 54313

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# Overfill & Therma Gauge Ordering Info

## Therma Gauge Overfill Prevention Ordering Instructions.

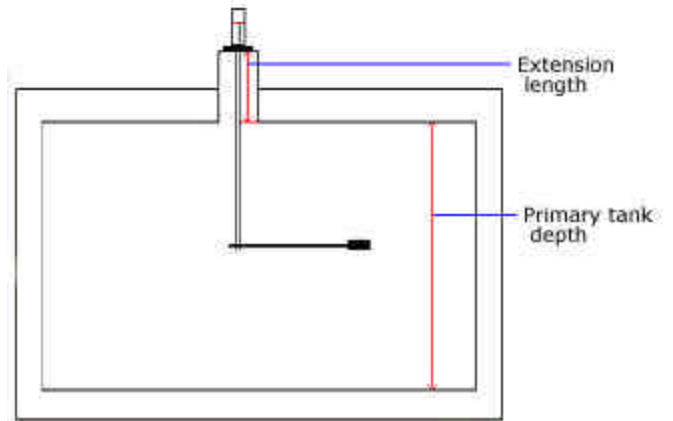
Use these instructions when ordering the Therma Gauge as an overfill prevention device.

**Extension Length** - This will be the distance from the top of your gauge threads to the **full mark** in your tank. Your **full mark** should be no less than 90% capacity, and no more than 95% capacity.

**Primary Tank Depth** - This will be the distance from your full mark to your empty mark.

These measurements will vary depending upon each individual tank. It is the customer's responsibility to insure that we receive the proper measurements for correct overfill warning.

Part Number:  
H—Size Opening—Depth of Tank—Extension—Accessories



All Gauge measurements are in inches

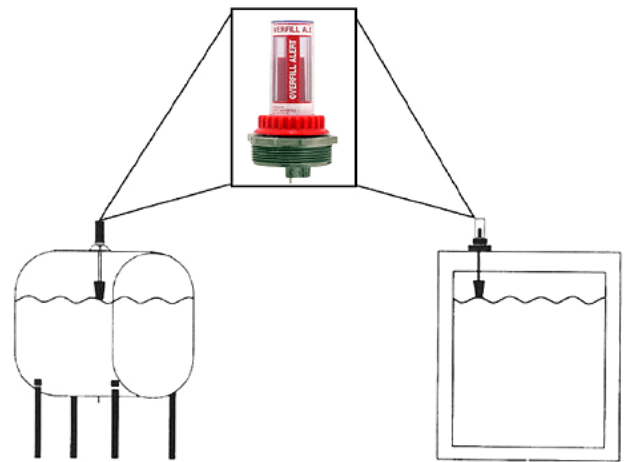
## Overfill Gauge Overfill Prevention Ordering Instructions.

Use these instructions when ordering the Overfill Gauge as an overfill prevention device.

The Length of the overfill gauge shall be the distance from the top of your gauge threads to the **full mark** in your tank. Your **full mark** should be no less than 90% capacity, and no more than 95% capacity.

These measurements will vary depending upon each individual tank. It is the customer's responsibility to insure that we receive the proper measurements for correct overfill warning.

Part Number:  
O—Size Opening—Gauge Length—Accessories



All Gauge measurements are in inches

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