



Swingarm Float Liquid Level Gauges

Measure the volume of liquids inside drums, tanks, and other containers where fluids are not visible or are dangerous to handle like hazardous waste, chemicals, and diesel exhaust fluid (DEF).

Gauges have stems with extended arms that have a floating component that moves up and down as the liquid level changes to measure fluid levels. They install on the tops of vertical drums and tanks and provide continuous, reliable measurements without requiring a power source.



| Rod/Float Material | Pipe Size | ►CHOOSE: For Container Depth | Extension Length | Brand | Item No. |
|---|-----------|---|------------------|-------------|----------|
| Markings: ½, ¼, ⅛, ⅙, ⅓, ⅔, Empty, Full; LITERS, GALLONS | | | | | |
| PEEK / HDPE | 1 ½ in | 17" to 110" | 0 in | Krueger | G3261 |
| | 2 in | 17" to 110" | 0 in | Krueger | G3262 |
| | 2 in | 48 in | 0 in | At-A-Glance | 5CYV7 |
| | 2 in | 23 in, 46 in | 9 in | At-A-Glance | G3263 |
| | 2 in | 48 in | 12 in | At-A-Glance | 5MGD3 |
| Markings: ½, ¼, ⅛, ⅙, ⅓, ⅔, Empty, Full; LITERS, GALLONS | | | | | |
| Galvanized Steel / HDPE | ¾ in | 33 ½ in | 0 in | At-A-Glance | 5CYV3 |
| | 2 in | 33 ½ in | 0 in | At-A-Glance | 5CYV2 |
| PEEK / HDPE | ¾ in | 33 ½ in | 0 in | At-A-Glance | 5CYV4 |
| | 2 in | 33 ½ in | 0 in | At-A-Glance | 5CYV5 |
| Stainless Steel / Stainless Steel | 2 in | 23 ½ in, 27 ½ in, 33 ½ in | 0 in | At-A-Glance | G3264 |
| Markings: Empty, Full | | | | | |
| Aluminum / HDPE | 1 ½ in | 6" to 22" | 0 in | At-A-Glance | G3265 |
| | 2 in | 6" to 22" | 0 in | At-A-Glance | G3266 |
| Markings: Empty, Full; ½ Increments | | | | | |
| 316 Stainless Steel / 304 Stainless Steel | 1 ½ in | 13" to 120" | 0 in | Krueger | G3268 |
| | 2 in | 12" to 120" | 0 in | Krueger | G3269 |
| | 2 in | 48 in | 0 in | At-A-Glance | 5CYV6 |
| | 2 in | 23 in, 36 in, 46 in | 9 in | At-A-Glance | G3270 |
| Galvanized Steel / HDPE | ¾ in | 27 ½ in | 0 in | Krueger | 9KXX7 |
| | 1 ½ in | 16" to 144" | 0 in | Krueger | G2447 |
| | 1 ½ in | 23 in, 36 in, 64 in, 86 in | 6 in | Krueger | G3254 |
| | 1 ½ in | 23 in, 36 in | 10 ½ in | Krueger | G3257 |
| | 2 in | 16" to 144" | 0 in | Krueger | G2448 |
| | 2 in | 23 in, 36 in, 46 in, 57 in, 64 in | 6 in | Krueger | G3255 |
| | 2 in | 23 in, 36 in, 46 in | 9 in | At-A-Glance | G3260 |
| | 2 in | 57 in, 64 in, 86 in | 9 in | Krueger | G3256 |
| | 2 in | 23 in, 36 in, 46 in, 57 in, 64 in, 96 in | 10 ½ in | Krueger | G3258 |
| | 2 in | 23 in, 86 in, 96 in | 12 in | Krueger | G3259 |
| Stainless Steel / Nitrophyll | 2 in | 24 in, 30 in, 36 in, 42 in, 46 in, 48 in, 60 in, 64 in, 72 in | 12 in | At-A-Glance | G3271 |
| | ¾ in | 27 ½ in, 33 ½ in | 0 in | Krueger | K7668 |

| Description | Includes | Brand | Item No. |
|--|--|-------------|----------|
| Repair Kits for Liquid Level Gauges | | | |
| Repair Kit for G3255, G2448, G3258 | Duro Nitrile Gasket, Plastic Calibration, Red Indicator, Red Plastic Nut | At-A-Glance | 5CYV8 |
| Repair Kit for G3255, G2448, G3258 | Aluminum Lock Nut, Duro Nitrile Gasket, Glass Inner Calibration, Plastic Cellulose Acetate Outer Calibration | At-A-Glance | 5CYW1 |



Leak Gauges

■ Connection size: 2"

Mount on top of vertical, double-wall containment drums or tanks to visually indicate if contents are escaping or leaking.

Leak Gauge
(Drum sold separately.)



| ►CHOOSE: For Container Depth | Float Material | Item No. |
|--|--|----------|
| Leak Gauges | | |
| 36 in, 38 in, 44 in, 48 in, 64 in, 72 in | Polypropylene | K7669 |
| 96 in, 108 in, 120 in, 144 in | Polypropylene Coated Cork | K7670 |
| Description | Includes | Item No. |
| Repair Kits | | |
| Repair kit for K7669, K7670 | Duro Nitrile Gasket, Plastic Calibration, Red Indicator, Red Plastic Nut | 5CYW0 |
| Repair kit for K7669, K7670 | Aluminum Nut, Inner Glass/Outer Plastic Gauge Calibration, Nitrile Gasket, Red Indicator | 5CYW3 |



Overfill Gauges

Mount on top of vertical containers to visually alert when the liquid level inside a drum or tank is too high. Primarily used to prevent overfilling of containers.

Overfill Gauge
(Drum sold separately.)



| Container Compatibility | ►CHOOSE: For Container Depth | Pipe Size | Float Material | Brand | Item No. |
|---|---|--------------|-------------------|-------------|-------------|
| Overfill Gauges | | | | | |
| For 30 Gallon Drums, For 55 Gallon Drums | 5 in, 11 in | ¾ in | HDPE | Justrite | K7671 |
| Any with Compatible Depth | 6 in, 8 in, 12 in | 2 in | Polypropylene | At-A-Glance | K7672 |
| Description | Includes | | | Brand | Item No. |
| Repair Kits | | | | | |
| Repair Kit for K7672 | Aluminum Lock Nut, Duro Nitrile Gasket, Red Indicator, Solid Glass Calibration | | | Krueger | 796U34 |



Ultrasonic Digital Display Liquid Level Gauges

- For 15-, 30-, and 55-gal. drums
- For fluid types: diesel, hydraulic fluid, motor oil, and wastewater

Noncontact gauges safely measure levels of hazardous fluids and fit in standard 2" NPT or ¾" NPS openings on the tops of vertical drums. Liquid levels are determined by releasing echoing sound waves into the drums or tanks and calculating the time it takes for the echo to bounce off the liquid and return to the gauge. Low level warning light flashes when the volume is at 10% or below the maximum volume. Large digital display with selectable display units, resolution of ± 0.5 gal./± 1 L, and accuracy of ±2.5% FS.

| Operating Voltage | For Container Depth | Pipe Size | Increment of Variation | Item No. |
|-------------------|---------------------|-----------|------------------------|----------|
| 18 to 26V DC | 32 in | 2 in | 0.5 gal | 45MU03 |
| 14.2V DC | 32 in | 2 in | 0.5 gal | 9WFR9 |



Level Measuring Sticks

- For 55-gal. drums
- For use with petroleum products
- Marked in gallon increments

Sticks are inserted into the bung of vertical drums until they reach the bottom, then withdrawn slowly, leaving traces of fluid on the stick to show the height of the liquid.

| For Container Capacity | For Container Depth | Increment of Variation | Item No. |
|------------------------|---------------------|------------------------|----------|
| 55 gal | 32 in | 1 gal | 9KCA8 |