# FIXED LIQUID LEVEL GAUGES

## Product Overview

Fairview fixed liquid level gauges offer a simple and accurate method to monitor LPG fill levels. These gauges prevent overfilling by indicating a preset liquid level during refueling. Constructed from durable brass for long service life, they meet UL and CSA requirements and operate reliably in Canadian climates. Ideal for stationary tanks and cylinders, they ensure compliance with safety regulations and help maintain operational efficiency.

## Application

Fixed liquid level gauges are used to monitor the fill level of LPG tanks and cylinders. They provide a visual indication of liquid propane levels and help prevent overfilling during refueling operations.

## Operating Temperature Range

-40°C to +71°C







| Part No. | Description | Materials | Safety Features | Cert. |
|---|---|---|---|---|
| 2065 | Fixed Level Liquid Gauge, 1/4M NPT | Brass body | Prevents overfill | UL Listed |
| 2065-DT | Fixed Liquid Level Gauge w/ Diptube, 1/4-M NPT | Brass body | Prevents overfill | UL Listed |

### Installation Notes

Install the gauge at the designated fixed level point on the tank. Ensure the diptube is properly seated and the gauge is leak-tested after installation.

### Clarification Notes

These gauges are not designed to measure full tank capacity but indicate a preset fill level for safety.

### Safety Warnings

Install the gauge at the designated fixed level point on the tank. Ensure the diptube is properly seated and the gauge is leak-tested after installation.


Copyright Fairview Ltd. 2020