

Fixed Maximum Liquid Level Gauge

The fixed maximum liquid level gauge indicates when the cylinder reaches its maximum permitted filling level. Most cylinders are designed so the fixed maximum liquid level gauge correctly measures the liquid level when the container is either in the horizontal or vertical position.



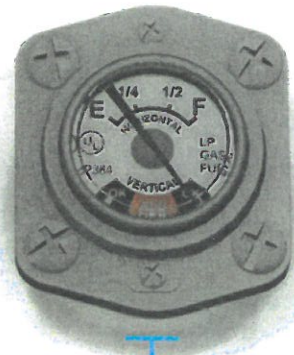
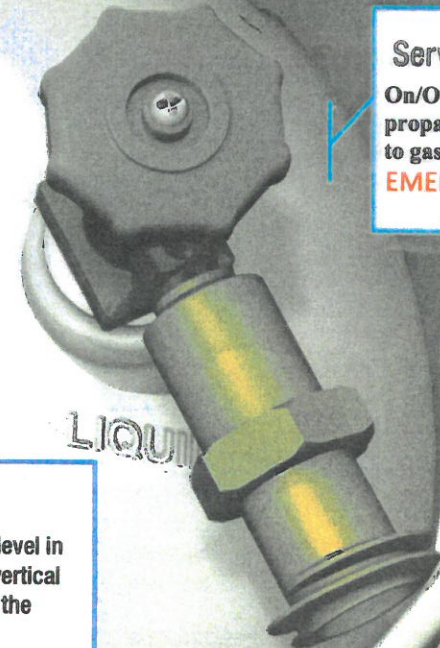
Pressure Relief Valve

The pressure relief valve releases excess pressure from the cylinder in the event of overfilling or exposure to extremely high temperatures.



Service Valve

On/Off Valve - permits the propane to transfer from tank to gas burning equipment.
EMERGENCY SHUT OFF



Float Gauge

The float gauge continuously indicates the liquid level in the cylinder when it is in either the horizontal or vertical position. The gauge assembly floats on the top of the liquid and as the float assembly moves, the drive assembly causes the gauge dial assembly to turn.

Filler Valve

The filler valve provides a mechanical connection to allow for the transfer of liquid propane from a supply tank into the cylinder. Filler valves are operated every time the cylinder is filled.

