



Product Data Sheets

Metcraft Top Float Gauge



About the product

The MT Profil Fuel Tank Float Gauge is a small mechanical clock gauge for measuring the level of a tank's contents. Whilst also popular for diesel storage tanks, it is most commonly used as a domestic heating oil tank gauge. This oil tank level gauge is available in different versions depending upon the specific height of the fuel tank, or there is an 8'0 adjustable version. The small display shows a scale of Empty 1/4, 1/2, 3/4 and Full for factory calibrated versions, allowing the user to quickly identify the approximate fuel tank level. These oil tank gauges are supplied as standard with 1 1/2" BSP Male for easy fitting on the top of the storage tank or drum.

The 8'0 adjustable version of the MT Profil oil tank float gauge displays the level reading in cm, and has a reversible display which goes to 150cm max on one side, and 250cm max on the other.

If your tank has a 2" BSP hole, you can fit this gauge by purchasing a 2" x 1 1/2" reducing bush (see accessories table). If your tank has a vent hole, you can connect the gauge by fitting a 2" barrel nipple into the hole and adding a combi vent cap which has a 1 1/2" BSP thread to screw in the gauge (see accessories table) to prevent an additional hole being drilled.

Features of the MT Profil Oil Tank Float Gauge:

- Float type oil tank level indicator
- No power needed
- Easy to read
- Top mount via 1 1/2" M BSP
- Stench proof
- Suitable for diesel, kerosene and biodiesel up to B100