



PRODUCT SPECIFICATION SHEET

WATTS TELEVAR HYDROSTATIC GAUGES FOR OIL TANKS

BRAND:



TOP SPEC:

Suitable for tanks  
from 0.9 m up to  
3.0 m

PAGE

1/1

Product Description

The Televar gauge is extremely popular for commercial and domestic sites where reliability and accuracy is essential.

Featuring a hand-pump mechanism the gauges do not require any power, and are therefore ideally suited to hazardous environments.

Constructed from High-Impact Plastic but without Ingress-Protection, these gauges should always be fitted inside a weather-proof housing.

With versions available for vertical, or horizontal tanks, each displays the tanks contents as a percentage of the total capacity, and is suitable for tanks from 0.9 m up to 3.0 m in height.

Supplied with 50m of black Polyethylene Connection Tube, and a GRP weighted Nylon Balance Chamber with 3m of NBR suspension tube. Suitable only for tanks that are permanently atmospherically vented.

For all low-viscosity Fuel and Oil products which are compatible with GRP, NBR and Nylon. Bespoke Balance Chambers for aggressive liquids can also be produced to your requirements.



Features

- Universal remote pneumatic level indicator
- Min/max tank depth: 900-3000mm
- Basic dial in percentage volume for cylindrical tanks
- For tanks of any shape and height between 0.9-3m
- Tank connection suitable for pipe with O.D
- 6 mm Case with 3 external mounting slots tanks

What sort of tank do you have

Horizontal Tank

(Where the surface area of fluid changes at different depths)



Vertical Tank

(Where the surface area of the fluid is the same at any depth)



Additional Information

Dimensions	170 x 160 x 65 mm
Range of adjustment of the measurable height	From 900 mm to 3.000 mm fuel oil (d = 0,84 kg/dm3)
Dial	Graduated in % cylindrical tank volume
Accuracy	±2%
Max. measuring distance	50 metres
Hydrostatic Gauge For Horizontal Tanks	Part Number: D2100
Hydrostatic Gauge For Vertical Tanks	Part Number: D2000
Hydrostatic Gauge For AdBlue	Part Number: D2000-AB

NEED MORE INFORMATION?