



Landfill
Condensate
Groundwater

Safe Liquid Level Indication

The ATEX certified Dipmeter is a high precision water level measuring instrument, specifically designed for use in harsh landfill environments.

Benefits

- Aids Compliance
- New rugged design steel frame
- Use in harsh environments
- Field Servicable
- Easy self test function
- Easily deployed

Features

- ATEX certified to zone 1
- 30m, 60m, 100m, 150m, and 200m lengths available
- Sensitivity control
- Guide runner for tape
- Brake lock
- Hook to fix on the side of the well
- Polyethylene coated steel tape

Applications

- Leachate
- Condensate
- Contaminated land



The ATEX Dipmeter

Other level monitoring equipment available at Geotechnical Instruments:

- Levelroll
- Leachate dipmeter
- Super dipmeter
- Standard dipmeter

Product Specifications

ATEX Range

30m	Polyethylene coated stainless steel tape with graduations in millimetres
60m	Polyethylene coated stainless steel tape with graduations in millimetres
100m	Polyethylene coated stainless steel tape with graduations in millimetres
150m	Polyethylene coated stainless steel tape with graduations in millimetres
200m	Polyethylene coated stainless steel tape with graduations in millimetres

Operating Temperature Range	Reel: -20 to +40 °C Probe: -20 to +85 °C
Relative Humidity	0-99% non condensing
Battery	9v (only Duracell MN1604)
Weight	2.4kg - 3.35kg
Dimensions	H340mm x W250mm x D200mm
ATEX Configuration	11 2G E E x ia 11BT4 (-20°C ≤ Ta ≤ +40°)