

## Water Level Meter



**Water Level Meter** is a reliable and accurate measurement of groundwater levels in boreholes, monitoring wells and tanks.

### Robust construction for accurate measurement in field conditions

#### Features

- Simple, fast & easy to use
- Robust construction and light in weight
- Available as standard in 30m, 50m, 60m & 100m lengths and longer, to order
- Audible and visible alarms activated on reel on water contact
- No disturbing parts when inserted into a borehole
- Variable cable lengths from 5 to 1,000 metres
- 15mm diameter probe
- Two-year warranty.
- Available in 4 styles:

\*Type 10 on Plastic Frame

\*Type 25 on Metal Frame

\*Type 15 Handheld, no Frame

\*Type 20 Mini Handheld, no Frame.



#### Specifications

- **Measuring probe materials:**
- **Measuring probe dimensions:**
- **Power supply:**
- **Operating temperature range:**
- **Recommended storage temperature:**
- **Safety class for probe/td>:**
- **Safety class measuring tape drum:**
- **Measuring tape:**

Stainless steel and electroplated brass, easy to clean  
 Ø 15 mm, length 195 mm; Ø 12 mm, length 70 mm  
 4 x 1.5 V batteries / size C; 1 x 9 Volt  
 -30 °C up to +75 °C

+5 °C up to +30 °C, for battery protection  
 IP 68, permanently pressure resistant  
 IP 64, spray water resistant.

- Bifilar strip made of white polyethylene with 2 stainless steel wires
- Resistant to ultraviolet rays and to contaminated or salt water
- Metres printed in red; cm divisions and dm figures in black.