

Solinst 101 Water Level Indicator

The Model 101 Water Level Indicator provides accurate water level measurements in wells, boreholes and standpipes. The Model 101 Water Level Indicator is the most accurate and reliable of the Solinst meters. It is easy to operate and reads to 1/100 ft. or to each millimeter. The Model 101 Water Level Indicator uses a P6 full depth probe attached to a permanently marked polyethylene tape, fitted on a well-balanced reel. Lengths available up to 1800 m.

FEATURES:

- Markings each 1/100 ft. or millimeter
- Traceable to national standards
- Sensitivity adjustable to conductivity
- Shielded probes to avoid false readings
- Permanent, heat impregnated markings
- Non-stretch stainless steel conductors
- Rugged, corrosion proof components



Solinst 102 Water Level Indicator

The Solinst Model 102 Water Level Meter is designed to measure groundwater levels, especially in small diameter tubes and piezometers or where a flexible cable is needed to snake past an in-well pump. The cable has a heavy-duty jacket and stainless steel coaxial conductors for strength. Permanent markings are precisely laser etched on the cable every 1/100 ft. or each millimeter.



FEATURES:

- Markings each 1/100 ft. or millimeter
- Traceable to national standards
- 1/4" (6 mm) dia. probe
- Rugged, corrosion proof components
- Strong, flexible cable, is easily spliced
- Replacement probes, cables and parts

Solinst 102M Water Level Indicator

The Solinst 102M Water Level Indicator's laser marked coaxial cable is mounted on a convenient small reel that is light-weight and fits easily into a mini carrying case or backpack. The accurate cable is marked each 1/100 ft. or each millimeter.

The 102M Mini Water Level Indicator is available in 80 ft. and 25 m lengths. There is a choice of P1 or P2 Probe with segmented weights.

