

DIPMETER

WATER LEVEL INDICATOR



Description

Dipmeter water level Indicator is a water level indicator typically used to measure the depth of water levels in boreholes, standpipes or observation wells. In operation, the probe is lowered down the open bore until it becomes into contact with the water surface. This completes the circuit and activates an alarm. The operator then reads the depth of the probe off the tape at the collar. The probe features a sensitive control to eliminate false water level readings due to dripping water.

FEATURES

- ✓ Stretch resistant survey tape
- ✓ Tape marked in m, cm, mm
- ✓ Clear polyethylene coating on tape
- ✓ Corrosion resistant construction
- ✓ Visible and audible indicators
- ✓ Replaceable 9V battery
- ✓ Stainless steel probe material

SPECIFICATIONS

- ✓ Probe: 13,3 cm long and 1.9 cm diameter
- ✓ Instrument Dimensions: 29 × 20 × 38 cm
- ✓ Weight: 90 g
- ✓ Length of cables 100m



Contact Us

PT. GEOIPTA BANGUN OPTIMA



Komplek Tamansari Bukit Bandung
Blok Ruko R5 Kav. No.18, Sindangjaya,
Mandalajati, Kota Bandung 4019



(022)-63736134



0813-2121-5296



www.geocipta.co.id