

WATER LEVEL INDICATOR/ DIPMETER

Water level indicators, also known as dip meters are used to measure the depth of groundwater in standpipes, boreholes, and wells. They are lightweight and battery operated, giving accurate and quick readings with an audible signal.

It comprises of a probe, with spring steel treated tape with mm resolution, cm and m marking. The tape is sheathed in LLDPE or TPU covering tape blade & two copper clad steel conductors. It is wound on a rigid plastic reel mounted on a metal frame with brake.

- Stainless steel probe
- Audio visual alarm on contact with water
- Water resistance sensitivity adjustment
- User's manual and warranty with tape conformity certificate

OPTIONS

- Slimline probe, 12.7 mm
- Test - OFF - ON switch on front panel
- Heavy duty steel reel
- Carry bag



Applications: • Monitoring wells

• Water wells

• Groundwater monitoring

Length m	Tape		Probe		Reel	
	Coating	Type	Diameter mm	Length mm	Material	Diameter
30	LLDPE or TPU	Spring steel treated	16	130	Plastic	290
50	LLDPE or TPU	Spring steel treated	16	130	Plastic	290
100	LLDPE or TPU	Spring steel treated	16	130	Plastic	290
150	LLDPE or TPU	Spring steel treated	16	130	Plastic	290