

P2 Probe

The P2 Probe is shielded in design to reduce or eliminate false readings in cascading water. The probe consists of a stainless steel body with a neoprene heat shrink seal. It is not suitable for submergence to any significant depth. Its simple design makes it easy to repair.

Size: 0.55" dia., 7.5" long (14 mm x 190 mm)

Weight: ~7 ounces (200 g)



Polyethylene Tape

The Model 101 P2 Water Level Meter uses high quality polyethylene tape that reels smoothly, remains flexible and hangs straight in the well. Heat embossed marking each millimeter or 1/100 ft. allow accurate readings. The 3/8" (10 mm) wide tapes come in lengths up to 6000 ft. (1800 m).

Seven stranded stainless steel conductors resist corrosion, provide strength and are non-stretch. They make the tape very easy to repair and splice. The dog-bone design reduces adherence to wet surfaces.

M2 Feet and tenths: with markings every 1/100 ft.

M3 Meters and centimeters: with markings every mm



Length Options

Solinst Model 101 P7 and P2 Water Level Meters are available on reels as shown below, in the following standard lengths:

Small Reel	50 ft. 15 m	Medium Reel*	500 ft. 150 m
	* 100 ft. 30 m		650 ft. 200 m
	150 ft. 50 m		* 750 ft. 250 m
	* 200 ft. 60 m		* 1000 ft. 300 m
	250 ft. 80 m	Large Reel	1250 ft. 400 m
	* 300 ft. 100 m		1500 ft. 450 m
			1650 ft. 500 m
			2000 ft. 600 m

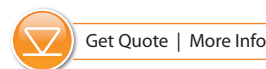
* PVDF laser marked tapes are only available in these lengths



Model 101 Water Level Meter Reels CE



101 P2



Other Options

Power Reels: Power reels can be very useful to allow faster or less strenuous operation of longer lengths of tape.

Power Reel



Carrying Case: Small and medium padded nylon carrying cases are available, as an optional extra. Their design has a convenient shoulder strap, zippered front pocket, zippered top, and a grommet in the base to prevent moisture build-up.

Replacement Parts: Replacement probes, tapes and other spare parts are available.

Tape Guide/Datum

A tape guide is provided with each Meter. It protects the tape from damage on rough edges of well casing and ensures easy, consistent measurements, regardless of who takes the readings. It can also provide reel support on the casing.

