



The Heron **SKINNY DIPPER**

This rugged unit is intended for use in narrow tubes and piezometers. The tape on the **SKINNY DIPPER** is a narrow 0.24 inch x 0.133 inch (6.2 mm x 3.4 mm). The probe is 0.25 inch (6.25mm) diameter stainless steel. This thin section enables the **SKINNY DIPPER** to be used in tubes as narrow as 0.375 inch (9.5mm) internal diameter.

The high strength tape has two embedded stainless steel conductors. The graduations are printed under the polyethylene coating in feet x 0.01 ft (not available in metric) giving precision and durability.

The **SKINNY DIPPER** comes equipped with the same high quality fully encapsulated modular microprocessor based electronic panel used on the **dipper-T**. The **SKINNY DIPPER** is powered by one 9v battery and signals water with both audible buzzer and light including; touch button sensitivity control with digital indicator.



Advantages over coaxial units Purpose made with.....

- ◆ Permanently marked graduations every ft and 1/100ft (not available in metric).
- ◆ Precise, high strength with less stretch to allow for more consistent measurements.
- ◆ Easier to withdraw from the piezometer.
- ◆ Tough Polyethylene tape ensures no corrosion failures.

SPECIFICATIONS

Weight & Dimensions

Reel Weight:	5lb (2 kgs)
Tape per 100ft (30m):	1.0 lb (0.5 kgs)
Overall Height:	13.5 in (34cm)
Width:	10 in (25cm)
Depth:	8 in (20cm)



Quality, accuracy and reliability.