



HERON INSTRUMENTS INC.

For Good Measure

dipper-Temp Temperature Meter

Length options: 100ft/30m to 5000ft/1500m

Warranty: 2 years, probe 1 year

The **dipper-Temp** temperature meter is ideal for profiling **temperature** and **static** water levels in wells, boreholes, standpipes, lakes and rivers. **Temperature** can alter the physical and chemical properties of water and should be accounted for when determining an increased level in biological activity and water chemistry. Groundwater **temperature** surveys have also taken on a new significance as geothermal energy becomes more important for domestic heating and cooling.

The high tensile steel core measuring tape on the **dipper-Temp** allows for **temperature** profiling up to **135°C/266°F**

Features included with the dipper-Temp:

- **Electronic Module (IP65)** –displayed in degrees Celsius (-45 to 135°C) Fahrenheit (-49 to 266°F), Kelvin (238 to 408°K) or Rankine (428 to 734°R) on a high contrast digital LCD display making it **highly visible** in the field, removable for easy cleaning and servicing
- Audio on/off Control
- **Temperature units**- °C, °F, °K, °R
- **Operating temperature** – 45°C to 135°C/-49 °F to 266°F
- **Probe (IP68)** – fully pressure/depth rated, 16mm (5/8") to 1500m/5000ft
- **Steel Tape** – **high tensile steel core measuring tape**, high break strength, stretch resistant and lifelong legibility – markings in metric or engineering scale (1/100')
- **Padded Carry Case** – **FREE** backpack included w/ adjustable straps, laptop holder & notepad pouches to protect your precision oil water interface meter from the elements
- **Tape Guide and Hanger** – to support the meter at the well head and to protect the tape from sharp edges on the well casing
- **PFAS FREE** - Manufactured with wetted material not known to contain PFAS
- **Audible Indications** -Volume adjustable buzzer, Silence button



www.heroninstruments.com