



Ordering Information

HI 98509 (*Checktemp® 1 C*), °C readings, is supplied complete with battery and instructions.
 HI 98510 (*Checktemp® 1 F*), °F readings, is supplied complete with battery and instructions.

For detailed information about this product, see page B25.



Checktemp®-Dip

Precision Thermometer with a Stainless Steel Weighted Probe



Specifications

	HI 98509-01
Range	-20.0 to 100.0°C
Resolution	0.1°C
Accuracy	±0.5°C (-20 to 50°C); ±0.9°C (outside)
Probe	stainless steel, 3 m (10') cable
Battery Type	1 x 1.5V AAA
Life	approx. 3 years of use
Environment	0 to 50°C (32 to 122°F); RH max 95%
Dimensions	106 x 58 x 19 mm (4.1 x 5.2 x 0.7)
Weight	80 g (2.8 oz.)

Ordering Information

HI 98509-01 (*Checktemp®-Dip C*), °C readings, is supplied with weighted probe with 3 m (9.9') cable, battery and instructions.
 HI 98510-01 (*Checktemp®-Dip F*), °F readings, is supplied with weighted probe with 3 m (9.9') cable, battery and instructions.

Checktemp® 1 **Pocket Thermometer with Stainless Steel Probe with 1 m Cable, ±0.3°C Accuracy and Cal-Check®**

Checktemp®1 is a high accuracy thermometer with a 1 m (3.3') cable between the meter and the probe. The stainless steel probe is perfect for fast response in liquids, air, frozen and semi solid materials. The probe utilizes a high-tech NTC thermistor sensor to measure the temperature. Thermistors make it possible to obtain extremely high accuracy in a very short period of time.

Checktemp®-Dip **Precision Thermometer with a Stainless Steel Weighted Probe**

Checktemp®-Dip is an accurate instrument measuring temperature from -20 to 100°C (-4 to 212°F). The stainless steel probe with a 3 meter (9.9') cable is weighted so that it can be dipped into any vat and tank and measure the temperature at different depths. Due to its hygienic stainless steel probe, it is ideal for food applications, especially to check the temperature inside wine casks and milk tanks.

Because of its rugged construction and long cable, you no longer have to bend down or get into awkward positions to measure the temperature. Simply drop the probe from a comfortable position and read the temperature on the large LCD display.

Checktemp®-Dip can also be used for applications such as fish farms, water reservoirs and pools where the operator can simply stand on the edge of the water and throw the probe over. The accuracy, in spite of the longer probe lead, is an excellent ±0.3°C (±0.5°F).

In addition, you can check to make sure that your thermometer is measuring the right temperature with HANNA instruments' exclusive Cal-Check® technology.

The battery life is a remarkable 3 years with a normal AAA type battery.