



## HEAT<sup>®</sup> Thermometer

The accurate determination of temperatures is a fundamental part of many investigations. Whether biota, water discharge or directly within the sediment: the compact design makes HEAT<sup>®</sup> an easy-to-use tool for single-spot measurements at any time.

### Technical data

HEAT<sup>®</sup> consists of an accurate thermometer and a durable underwater housing.

**Measuring range:** - 40 to +250 °C  
- 40 to +482 °F

**Accuracy:** -40°C ... -10°C: ± 1°C  
(manufacturer's data) >-10°C...+150°C: ± 0,5°C  
>+150°C...+200°C: ± 1°C  
>+200°C...+250°C: ± 2°C

**Accuracy class:** 0,5

**Operation depth:** max. 40 m

**Length:** 240 mm

**Weight:** 190 g

Batteries included  
(Type LR44 button cell battery).

Our additional transport-solution guarantees  
a safe application.

