



# **Stainless Steel Deep Water Container**

Designed to hold a Tinytag Talk 2 temperature data logger, the Stainless Steel Deep Water Container is waterproof to a depth of 10km (32,800ft).

## **ACS-0001**

**Issue 1** 5th September 2006 E&OE

## **Popular Applications**

- Deep Water Temperature Monitoring for
  - Environmental Monitoring
  - Geological Research
  - Deep Water Drilling



#### **Features**

- Water-proof to 10km (32,800ft)
- Marine grade stainless steel
- Negative buoyancy
- Suitable for use with TK-4014 and TK-4014-MED data loggers.















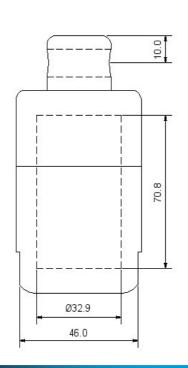


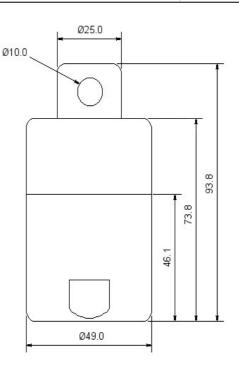
## Stainless Steel **Deep Water Container**

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## **Physical Specification**

IP Rating IP68 (Waterproof) **Depth Rating** 10km (32,800ft) **Case Material** Stainless Steel (316)

**Operational Range** -40°C to +85°C (-40°F to +185°F)

(non-freezing)

**Case Dimensions** 

49mm / 1.93" Diameter Height 93.8mm / 3.69" **Mounting Hole** 10mm / 0.39" (diameter) 760g / 26.8oz Weight

## **Approvals**

This product is manufactured by Gemini Data Loggers (UK) Ltd to BS EN ISO9001:2000 (Certificate No. 6134).





## **Related Products**

Data loggers suitable for use with the Stainless Steel Deep Water Container:

TK-4014: Tinytag Talk 2 Temperature Logger TK-4014-MED: Tinytag Talk 2 Medical Temperature Logger