

# Hot Water Thermometer with Steel Case

This hot water thermometer has a black steel case and a back mount design. It provides accurate temperature readings for hot water systems to ensure optimal performance and safety.



## Product Overview

### Reliable Temperature Monitoring for HVAC Systems

This hot water thermometer is engineered for precision and durability in demanding HVAC environments, including boilers and hydraulic systems. Featuring a robust black steel case and a reliable bi-metallic coil movement, it ensures consistent performance for critical temperature monitoring. Its versatile back-mount design and multiple configuration options make it an ideal choice for professional-grade installations.

## Technical Specifications

### Accuracy

**1.5 %**

Accuracy

### Dial Size

2.5 inch, 4 inch

## Materials & Construction

### Lens Material

- Glass (Standard)
- Shatterproof Glass (Optional)

### Case Material

Black steel

### Bezel

Chrome plated steel, bayonet ring

### Stem Material

Brass

## Performance & Range

### Temperature Range

-80°C to 0°C and 0°C to 550°C

### Movement

Bi-metallic coil

## Installation

### Connection

1/2 inch standard center back or bottom

### Stem Diameter

9 mm

### Reset Screw

Yes