

Immersion Thermostat with Brass Probe

This immersion thermostat is designed for household water heaters. It uses a rotary dial for temperature adjustment and electrical terminals for heating element connection.



Product Overview

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This high-performance immersion thermostat is engineered for precise temperature regulation in domestic water heating systems. Featuring a durable brass probe for efficient thermal conductivity, it ensures consistent operation within a controlled range. The unit includes a single safety device for reliable protection and is designed for straightforward integration into water heater assemblies.

Technical Specifications

Rated Current/Voltage

15 A

Max Current

250 V

Voltage

Available Probe Lengths

- 18.5 cm
- 26.5 cm
- 27.5 cm

Temperature Range

20 - 80

Safety and Features

Safety Compliance

Single safety device, Adjustable rotary dial