

Immersion Thermostat

This immersion thermostat controls temperature in appliances like water heaters. It features a probe for insertion into the heated medium and a control head for temperature settings and electrical connections.



ADDITIONAL IMAGES



Product Overview

Professional Immersion Thermostat

This high-precision immersion thermostat is specifically engineered for robust temperature management in water heaters and similar industrial heating applications. Featuring a durable probe design, it ensures reliable thermal regulation by maintaining consistent temperatures through active element switching. The unit is equipped with advanced safety mechanisms to provide dependable operation in demanding environments.

Technical Specifications

Rated Current Capacity

- 16A / 250V
- 20A / 250V

Performance Metrics

80 °C Max Temperature	20 A Max Current
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Temperature Range	20 - 80°C
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Safety Features

Safety Systems	Double Safety Device
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