

Immersion Water Heater Element

Electric heater part designed for water heaters and boilers. It is constructed from copper and includes a built-in thermostat for temperature regulation.



Product Overview

High-Efficiency Immersion Heating

This tubular immersion heating element is engineered for reliable performance in residential water heaters and boilers. Featuring a robust copper construction, it ensures efficient heat transfer for consistent water temperatures. The design includes a brass flange for secure mounting and options for integrated magnesium anode compatibility to enhance longevity.

Electrical Specifications

Output Power

1200 W

Option 1

1500 W

Option 2

Voltage & Frequency

220V-240V/50Hz, 110V/60Hz

Physical Dimensions

Mounting Thread Options

- M5
- M6

Sheath Diameter

8.5 mm

Mg Anode Compatibility

Yes

Application

Primary Applications

Residential Water Heater • Boiler Systems