

Electric Water Heater Heating Element

Electric heater part designed for water heaters and boilers. It features a copper heating element with a thermoplastic housing and brass flange.



Product Overview

High-Efficiency Heating Solution

This immersion heating element is engineered for reliable performance in water heaters and boilers. Featuring a triple tubular copper design, it ensures efficient heat transfer and durability. The robust construction includes a brass flange for secure mounting and a thermoplastic housing with integrated terminals for safe electrical connection.

Technical Specifications

Output Power Range

1200 W

Min Power

3000 W

Max Power

Voltage Compatibility

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

Sheath Diameter

8mm - 8.5mm

Application & Design

Suitable Applications

- Water Heaters
- Boilers

Construction Features

Triple Tubular Design • Copper Heating Element • Brass Flange • Thermoplastic Housing