

Immersion Heater Element for Water Heaters

Immersion heater element designed for water heating applications. It features a coiled tubular heating element configuration for efficient heat transfer.



Overview

High-Efficiency Immersion Heating

This immersion heater element is engineered specifically for reliable water heating applications. Featuring a coiled tubular design, it ensures efficient heat transfer and consistent performance in various liquid heating systems. Built from high-quality, corrosion-resistant metals, this unit is designed for longevity and secure installation in water heaters and boilers.

Technical Specifications

Heating Element Configuration	Coiled tubular heating element
Material Composition	Copper, Stainless Steel

Installation & Compatibility

Suitable Applications

- Water heaters
- Boilers
- Liquid heating systems

Mounting Method	Flange mount with electrical terminals
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Performance Features

Key Features

Corrosion Resistant • Efficient Heat Transfer • Durable Construction