

Immersion Water Heating Element with Threaded Flange

This immersion heater element is designed for water heating applications. It features a tubular hairpin design with a threaded mounting flange for secure installation and is constructed from corrosion-resistant materials.



Product Overview

High-Efficiency Immersion Heating

This immersion water heating element features a robust copper construction, ensuring excellent thermal conductivity and long-term durability for demanding water heating applications. Designed with a convenient threaded flange, the element allows for secure installation and easy maintenance in various tank systems. The unit is finished with nickel-plating to provide superior corrosion resistance and an extended service life.

Technical Specifications

Construction Material	Copper with Nickel-Plated Surface
Sealing Technology	Epoxy PTV
Sheath Diameter	8.3 mm
Length Range	30-90 cm

Performance Metrics

Key Performance Metrics

2000 W Maximum Power	240 V Voltage
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Compliance and Features

Key Features	Threaded Flange, Nickel-Plated, Corrosion Resistant, Tubular Hairpin Design
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