

Immersion Heater Element with Tubular Heating Rods

This immersion heater element features three tubular heating rods. It includes a threaded mounting flange and electrical connectors for water heating.



Product Overview

High-Efficiency Immersion Heating

This immersion heater element is engineered for reliable water heating applications. Featuring a robust design with three tubular heating rods, it ensures efficient thermal transfer and long-lasting performance. The integrated threaded mounting flange allows for secure installation, making it an ideal component for industrial and commercial fluid heating systems.

Technical Specifications

Heating Configuration	3-Rod Tubular Assembly
Mounting Type	Threaded Flange
Primary Application	Water Heating, Industrial Fluid Heating, Commercial Systems
Connection Interface	Electrical Connector Terminals

Key Features

Design Advantages

- Durable tubular rod construction
- Secure threaded mounting flange
- Standardized electrical connectors
- Optimized for liquid immersion