

Immersion Heater Element for Liquid Heating

This immersion heater element is designed for efficient heating of liquids. It features durable stainless steel construction with a coiled heating element configuration and standard terminals.



Overview

High-Efficiency Liquid Heating Solution

This immersion heater element is engineered for reliable and efficient liquid heating in diverse industrial environments. Featuring a robust stainless steel construction, it ensures durability and corrosion resistance for long-lasting performance. The coiled heating element design promotes optimal heat transfer, making it an ideal choice for boilers, water heaters, and various industrial heating applications.

Technical Specifications

Construction Material	Stainless Steel
Design Features	Corrosion-resistant, Coiled heating element, Standard terminals

Applications

Typical Applications

- Water heaters
- Boilers
- Industrial heating systems