

Immersion Heater Element for Water Heating



Immersion heater element designed for water heating applications. It features a robust metal construction with a looped heating element for efficient heat transfer.

Product Overview

High-Efficiency Immersion Heater

This immersion heater element is designed for reliable and efficient water heating in various industrial and domestic applications. Featuring a robust metal construction with a looped design, it ensures optimal heat transfer performance. The unit is equipped with a standard threaded mounting flange and electrical terminals, facilitating straightforward installation and connection into existing water heating systems.

Technical Specifications

Available Power Ratings

1200 W

Low Power Mode

2500 W

High Power Mode

Voltage Rating

230 V

Design & Construction

Build Material

Robust metal construction

Heating Element Shape

Looped

Installation

Mounting Method

Threaded flange

Connection Features

Electrical terminals, Easy installation

Applications

Suitable Applications

- Water heaters
- Industrial heating systems