

Immersed Heating Element for Liquid Heating

This immersed heating element is designed for direct heating of liquids. Its intertwined metallic design ensures efficient heat transfer.



Product Overview

High-Quality Liquid Heating Solution

This immersed heating element is engineered for efficient and reliable liquid heating applications. Featuring a robust metallic construction with a specialized, intertwined rod design, it ensures optimal heat distribution. This component is designed for direct immersion, making it suitable for various industrial and commercial liquid heating processes.

Technical Specifications

Quality Standard

High Quality

Design Configuration

Intertwined multi-rod immersion element