

Immersion Heater Element with Copper Tubing

Immersion heater element designed for heating liquids in tanks or vessels. It features copper tubing, a brass fitting, and a hairpin-shaped heating element for efficient heat transfer.



Product Overview

High-Efficiency Immersion Heating

This immersion heater element is engineered for reliable liquid heating in tanks and vessels. Featuring robust copper tubing and a high-quality brass fitting, it is designed to withstand demanding industrial and commercial environments. The hairpin-shaped element configuration ensures optimal heat transfer efficiency for consistent performance.

Technical Specifications

Design Features

- Hairpin-shaped element
- Immersion design
- Corrosion-resistant materials

Material Composition

Copper Tubing, Brass Fitting

Application

Suitable Applications

Industrial Tanks • Commercial Vessels • Liquid Heating