

Dual U-Shaped Immersion Heating Element with Flange Mount



This immersion heating element features a dual U-shaped tubular design for efficient heat transfer. Constructed from a metallic material, it is designed for insertion into a tank or vessel to heat liquids and includes a square flange with mounting holes for secure attachment.

Product Overview

Dual U-Shaped Immersion Heating Element

This industrial-grade immersion heating element features a robust dual U-shaped tubular design engineered for efficient and uniform heat transfer in liquid heating applications. Equipped with a secure square flange mount, it is designed for reliable installation into tanks or vessels. The construction utilizes high-quality metallic alloys, ensuring durability and consistent performance in demanding environments.

Design & Construction

Design Type	Dual U-Shaped Tubular
Mounting Type	Square Flange Mount
Primary Application	Liquid Heating, Tank Heating, Vessel Heating

Technical Specifications

Key Features

- Efficient heat transfer geometry
- Secure flange mounting holes
- Durable metallic construction
- Direct immersion capability

Connection Interface	Terminal-based
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