

Immersion Heating Element with Flange

This immersion heating element is designed for heating liquids in tanks and vessels. It features a metal sheath bent into a hairpin shape and a square mounting flange with holes for secure attachment.



Overview

High-Efficiency Immersion Heating

This industrial-grade immersion heating element is engineered for reliable liquid heating in tanks and vessels. Featuring a robust metal sheath bent into a hairpin configuration, it provides efficient thermal transfer and consistent performance. The integrated square mounting flange ensures a secure, leak-resistant attachment, making it an ideal solution for demanding fluid heating applications.

Technical Specifications

Mounting Style	Square Flange
Element Configuration	Hairpin
Primary Application	Liquid Heating, Tank Heating, Vessel Heating
Construction	Metal Sheath