

Stainless Steel Immersion Heater Element

This immersion heater element is designed for efficient liquid heating. It features a stainless steel construction with a circular flange and multiple terminals.



Product Overview

High-Efficiency Heating Solution

This stainless steel immersion heater element is engineered for reliable and efficient liquid heating in demanding industrial environments. Featuring a robust circular flange and a looped coil configuration, it maximizes surface area to ensure optimal heat transfer. It is an ideal component for integration into water heaters, industrial boilers, and various fluid heating systems.

Technical Specifications

Material	Stainless Steel
Design Features	Circular Flange, Looped Coil Configuration, Multi-terminal Connection

Applications

Primary Applications

- Water Heaters
- Industrial Boilers
- General Liquid Heating