

# Stainless Steel Immersion Heater Element

This stainless steel immersion heater element is designed for heating liquids in tanks or vessels. It is constructed from durable materials to withstand high temperatures and corrosive environments and includes electrical terminals for easy connection to a power source.



## Overview

### Industrial Immersion Heater

This stainless steel immersion heater element is engineered for reliable liquid heating in industrial and commercial tanks and vessels. Featuring a robust hairpin-shaped design and a secure mounting flange, it is built to withstand high temperatures and corrosive environments. The unit includes integrated electrical terminals for straightforward installation and connection to power sources, making it an ideal solution for demanding heating applications.

## Technical Details

Material Composition	Stainless Steel
Element Shape	Hairpin
Mounting Method	Flange

## Applications

Primary Applications	Industrial Heating, Commercial Liquid Heating, Tank Heating, Vessel Heating
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## Features

### Key Features

- Corrosion-resistant construction
- High-temperature durability
- Easy electrical terminal access
- Secure flange mounting