

Immersion Heater Element

This immersion heater element is designed for efficient and reliable heating of liquids. The element features a durable tubular construction, ensuring long-lasting performance in demanding industrial environments.



Overview

High-Efficiency Immersion Heating

The 36UTG3 immersion heater element is engineered for efficient and reliable liquid heating in demanding industrial settings. Featuring a durable U-shaped tubular construction, it maximizes surface area to ensure optimal heat transfer performance. This versatile component is suitable for a wide range of applications, including water heating, oil heating, and chemical processing.

Technical Specifications

Construction Material	Stainless steel or corrosion-resistant alloy
Design Shape	U-shaped tubular
Connection Type	Standard threaded terminals

Applications

Suitable Applications	Water Heating, Oil Heating, Chemical Processing
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Performance Metrics

Performance Benefits

- Durable tubular construction
- Corrosion-resistant materials
- Optimized surface area for heat transfer
- Easy electrical installation