

10W Immersion Heating Element with Flange

This 10W heating element is designed for industrial applications, particularly suitable for heating liquids. It features a robust metal flange for secure mounting and efficient heat transfer.



Overview

Industrial Immersion Heating Solution

This 10W immersion heating element is engineered for reliable liquid heating in industrial environments. Featuring a robust metal flange for secure mounting, the unit utilizes a durable metal alloy in a dual-loop configuration to maximize surface area and ensure efficient heat transfer. It is an ideal component for integration into water heaters, boilers, and other liquid heating systems requiring consistent, controlled thermal performance.

Technical Specifications

Power Rating

10 W

Power Output

Typical Applications

- Water heaters
- Boilers
- Industrial liquid heating

Design Features

Dual-loop configuration, Metal flange mounting, Immersion design