

# Tubular Water Heating Element

This immersion water heating element features a tubular hairpin design with a threaded mounting base and electrical terminals. Constructed from corrosion-resistant metal, it ensures durability and efficient heat transfer in water heating applications.



## Product Overview

### High-Efficiency Tubular Immersion Heating Element

This industrial-grade tubular heating element is engineered for reliable performance in water heating applications. Constructed with a durable copper sheath and finished with polished nickel-plating, it ensures excellent corrosion resistance and efficient heat transfer. Designed for versatility, it is an ideal component for water heaters, boilers, and various industrial liquid heating systems.

## Technical Specifications

### Power Output

**1000 W**

Minimum Power

**2000 W**

Maximum Power

### Operating Voltage

220V-240V

## Dimensions

### Sheath Diameter

8.3 mm

### Element Length Range

30 - 90 cm

## Construction

### Surface Finish

Polished

### Materials

Copper, Nickel-plated, Epoxy Sealing