

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