

Kettle Heating Element - Copper Coil

This copper coil is a heating element for kettles and other water heating appliances. It features a multi-loop design to maximize surface area and includes terminal pins and a mounting flange.



Product Overview

High-Efficiency Copper Heating Element

This coiled copper heating element is engineered for optimal performance in kettles and various water heating appliances. Its multi-loop design significantly increases the surface area, ensuring rapid and efficient heat transfer. Constructed from high-grade copper, this component offers excellent thermal conductivity and long-lasting durability for professional-grade applications.

Technical Specifications

Primary Applications

- Electric Kettles
- Water Heating Appliances

Material	Copper
Design Features	Multi-loop coil, High thermal conductivity, Integrated mounting flange
Electrical Connection	Terminal pins