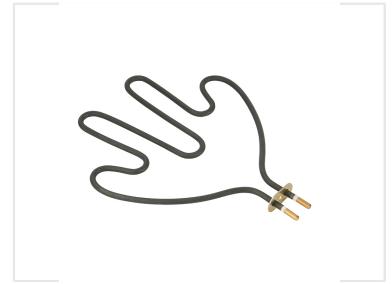
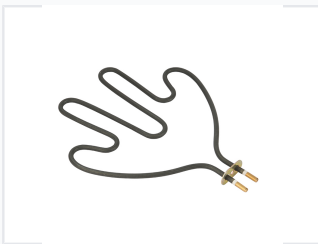


Serpentine Heating Element for Ovens

This heating element is designed for use in kitchen appliances, specifically ovens. The element is constructed from a durable, high-temperature alloy and formed into a serpentine shape to maximize surface area for efficient heat transfer.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Serpentine Heating Element

This serpentine heating element is engineered for optimal performance in electric ovens and various heating applications. Constructed from a durable, high-temperature alloy, the specialized shape maximizes surface area to ensure efficient and consistent heat transfer. Designed for longevity, it withstands repeated heating and cooling cycles while offering reliable electrical connectivity through its insulated terminals.

Electrical Specifications

Rated Voltage	220-240V
Power Rating	1400 W

Design & Construction

Element Shape	Serpentine
Material	High-temperature alloy
Terminal Features	Dual-prong, Ceramic insulators, Metal mounting flanges

Application

Compatible Appliances

- Electric Ovens
- General Heating Appliances