

# Oven Heating Element

This tubular heating element is designed for ovens. It features a metallic sheath encasing a resistive heating coil, bent into a serpentine shape for efficient heat dissipation.



## Product Overview

### High-Efficiency Oven Heating Element

This tubular heating element is engineered for optimal performance in industrial and commercial oven applications. Constructed with a durable, heat-resistant metallic sheath, the design incorporates a serpentine geometry to maximize surface area for efficient and uniform heat dissipation. It includes integrated mounting flanges and ceramic insulators, ensuring secure installation and reliable electrical isolation.

## Technical Specifications

Material Composition	Heat-resistant stainless steel alloy
Shape	Serpentine
Electrical Insulation	Ceramic insulators

## Installation & Connection

Mounting Hardware	Integrated mounting flanges
Connection Type	Standard electrical terminals

## Key Features

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