

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

Key Features	Heat-Resistant, Efficient Heat Dissipation, Secure Mounting, Electrical Isolation
--------------	-----------------------------------------------------------------------------------