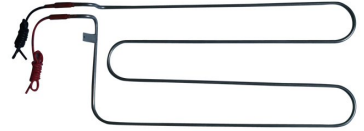


Serpentine Defrost Heating Element

This defrost heating element is designed for efficient and reliable defrosting in refrigeration systems. It is constructed from durable metal alloy and features a serpentine configuration for optimal heat distribution, along with insulated electrical leads for safe and easy connection.



Product Overview

Efficient Defrosting Solution

This serpentine defrost heating element is engineered for high-performance and reliable defrosting cycles in various refrigeration systems. Its specialized serpentine configuration ensures optimal heat distribution across cooling surfaces, preventing ice buildup effectively. Built from a durable metal alloy and equipped with insulated electrical leads, this component is designed for safe, straightforward installation in refrigerators, freezers, and commercial cooling appliances.

Technical Specifications

Material	Durable metal alloy
Configuration	Serpentine
Electrical Connection	Insulated electrical leads

Applications

Compatible Appliances

- Refrigerators
- Freezers
- Commercial cooling appliances

Primary Function

Defrosting • Ice Prevention