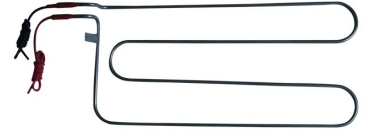


Serpentine Defrost Heating Element for Refrigeration

This defrost heating element is designed for use in refrigeration systems. It features a serpentine design with parallel heating sections and includes electrical leads and a mounting bracket.



Product Overview

Efficient Defrosting Solution

This serpentine defrost heating element is engineered specifically for refrigeration systems to ensure optimal thermal distribution during defrost cycles. Featuring a durable metallic construction, it is designed to withstand frequent temperature fluctuations and resist corrosion in cold environments. The integrated mounting bracket and pre-fitted electrical leads allow for straightforward installation and reliable circuit integration.

Technical Specifications

Key Benefits

- Efficient heat distribution
- Resistant to temperature changes
- Easy circuit integration

Design Type	Serpentine with three parallel sections
Construction Material	Corrosion-resistant metallic alloy
Installation Features	Integrated mounting bracket, Insulated electrical connectors