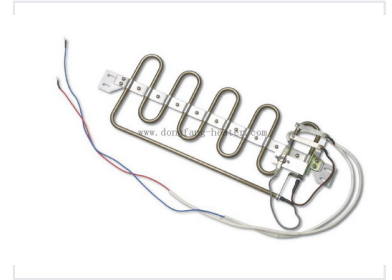


Air Conditioner Heating Element

This is an air conditioner heating element designed to provide supplemental heat. It features a serpentine heating coil constructed from a durable metal alloy and mounted on a metal support structure.



Product Overview

High-Efficiency Supplemental Heating

This air conditioner heating element is specifically engineered to provide reliable supplemental heat within air conditioning systems. Featuring a serpentine heating coil made from a durable metal alloy, it ensures efficient heat transfer and long-term performance. The assembly is mounted on a robust metal support structure with integrated insulators and control circuitry for precise temperature regulation.

Design & Construction

Heating Coil Design	Serpentine coil configuration
Material	Durable metal alloy
Support Structure	Metal frame with evenly spaced insulators

Technical Features

Application

HVAC Systems • Air Conditioning Units

Included Components

- Serpentine heating element
- Insulated metal support structure
- Electrical power connections
- Control circuitry

Key Features

Efficient Heat Transfer, Temperature Regulation, Integrated Control Circuitry, Supplemental Heating