

Serpentine Heating Element for Food Machinery

This serpentine heating element is designed for food and beverage machinery. It provides consistent and reliable heat distribution with durable terminals for secure electrical connections.



Product Overview

High-Performance Serpentine Heating Element

The JS-09A heating element is a robust and efficient component specifically engineered for use in food and beverage machinery. Its unique serpentine shape maximizes surface area to ensure rapid, uniform heat transfer for both liquids and solids. Designed for industrial environments, this element offers consistent temperature control and high durability to minimize operational downtime.

Technical Specifications

Key Features

- Serpentine shape for optimal heat transfer
- Durable electrical terminals
- High-quality material construction
- Designed for industrial food processing

Model Number	JS-09A
Primary Application	Food Machinery, Beverage Machinery, Industrial Processing

Performance Metrics

Performance Highlights

1 Uniform
Heat Distribution

1 High
Reliability