

Tubular Heating Element Assembly

This heating element assembly is designed for industrial or commercial applications. It features multiple tubular heating elements arranged in parallel and mounted within a metallic frame.



Product Overview

Industrial Tubular Heating Solution

This tubular heating element assembly is engineered for high-performance thermal regulation in industrial refrigeration and ventilation systems. The robust design utilizes multiple parallel heating elements mounted within a durable metallic frame to ensure efficient heat distribution and consistent performance. Integrated electrical terminals and versatile mounting hardware allow for seamless installation and integration into complex commercial equipment.

Technical Specifications

Key Features

- Integrated electrical power terminals
- Durable metallic frame construction
- Optimized for efficient heat transfer
- Pre-drilled mounting hardware included

Element Configuration

Parallel tubular heating elements mounted in a metallic frame

Suitable Applications

Refrigeration, Ventilation, Industrial Heating, Commercial Equipment