

Fire Resistant Insulated Duct for Hot Air Blowers

This fire-resistant insulated duct is designed for efficient hot air transfer. It is compatible with hot air blowers and suitable for ventilation and heating applications.



ADDITIONAL IMAGES



Overview

High-Performance Thermal Ducting

This fire-resistant insulated duct is engineered for efficient hot air transfer in demanding environments. Featuring a multi-layered construction including rubber-coated nylon and EPE insulation, it minimizes heat loss while maintaining excellent flexibility and durability. Designed for safety and longevity, it offers superior resistance to UV, ozone, and extreme temperatures, making it an ideal solution for industrial heating and ventilation applications.

Construction & Materials

Structural Reinforcement

- High-carbon steel wire spiral
- Wear-proof natural butylbenzene alloy rubber strip

Inner Fabric	Rubber coated nylon
Insulation Material	Aluminum foil cotton with energy reflecting film
Outer Fabric	Rubber coated nylon

Key Features

Performance Highlights

1 High Energy Efficiency	1 Excellent Silencing Effect	1 Good Air Tightness
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Safety & Resistance	Fire Resistant, UV Resistant, Ozone Resistant, Heat Resistant, Cold Resistant, Water-proof
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Usage & Maintenance

Handling & Installation

- Lightweight design
- Flexible for easy transport
- Zipper connection for easy installation and cleaning