

Fiberglass Positive Pressure Heating Exhaust Duct

This fiberglass positive pressure exhaust duct is designed to supply hot air to confined spaces. It is made with durable fiberglass material to withstand high temperatures.



Product Overview

High-Performance Fiberglass Exhaust Duct

Designed for demanding industrial environments, this fiberglass positive pressure heating exhaust duct offers exceptional heat resistance up to 500°C. Constructed from fire-proof fiberglass with a protective silica gel coating, it ensures durability and safety in high-temperature applications. The flexible, lightweight design allows for easy installation, storage, and transportation, making it an ideal solution for boiler exhaust, motor vehicle emissions, and factory smoke extraction.

Technical Specifications

Max Temperature Tolerance

500 °C

Max Temperature

Material Thickness	0.40mm - 0.45mm
Material	Fireproof Fiberglass, Silica Gel Coating
Available Colors	Yellow, Orange, Green, Red

Dimensions & Customization

Standard Sizes

Dimension Type	Range
Diameter	100mm - 1500mm
Length	5m, 10m

Customization	Yes
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Features & Applications

Key Features

- Fire resistant
- Oleic acid proof
- Lightweight
- Foldable design
- Heat resistant thread stitching
- Buckle connection system

Recommended Applications

- Smelting air exhaust
- Boiler air supply and exhaust
- Motor vehicle exhaust emission
- Factory solder smoke extraction

Commercial Terms

Minimum Order Quantity	100 PCS
Payment Terms	50% deposit, 50% before shipment