

# Heat Resistant Fiberglass Flexible Duct

Constructed from fireproof fiberglass with a silica gel coating. Features a thickness of 0.40mm-0.45mm.



## Product Overview

### High-Performance Thermal Ducting

This heat-resistant flexible duct is engineered for demanding industrial environments, constructed from high-quality fireproof fiberglass with a durable silica gel coating. Designed for reliability, it features steel wire reinforcement and heat-resistant sewing to withstand temperatures up to 350°C. Its lightweight, flexible design ensures easy installation and compact storage, making it an ideal solution for hot air exhaust and supply systems.

## Technical Specifications

### Maximum Temperature

**350 °C**

Max Temperature

### Material Thickness

0.425 mm

### Construction Materials

Fireproof Fiberglass, Silica Gel Coating, Steel Wire, Black Rubber Strip

## Features & Benefits

### Key Features

- Soft and flexible construction
- Fire resistant properties
- Wear-proof design
- Easy connection mechanism
- Lightweight for handling
- Rolls up for transportation and storage

## Applications

### Primary Applications

Smelting • Boiler Exhaust • Heat Equipment • Motor Vehicle Exhaust • Factory Solder Smoke