

Heat Resistant Flexible Duct with Buckle Coupling

Constructed from fire-proof fiberglass with a silica gel coating, this ducting is designed for high-temperature environments. The 0.40mm-0.45mm thickness ensures durability and efficient airflow.



ADDITIONAL IMAGES



Product Overview

High-Performance Heat Resistant Ducting

This flexible duct is engineered for demanding industrial environments requiring high-temperature air exhaust and supply. Constructed from fire-proof fiberglass with a specialized silica gel coating, it offers exceptional durability and wear resistance. The integrated buckle coupling system ensures a secure, airtight connection, while the lightweight, spiral-reinforced design allows for easy installation and convenient storage.

Technical Specifications

Max Temperature

350 °C

Heat Resistance

Material	Fire-proof fiberglass with silica gel coating
Wall Thickness	0.45 mm
Available Diameter Range	4" to 60"
Standard Lengths	5m, 10m

Features & Benefits

Key Features

- Fire resistant
- Wear proof
- Flexible and lightweight
- Buckle coupling connection
- Steel wire support

Applications

Typical Applications

Hot air exhaust • Smelting • Boiler systems • Motor vehicle exhaust • Factory solder smoke