

Flexible Ventilation Duct

This flexible ducting is designed for ventilation and air conditioning systems. It is constructed from durable, reinforced material.



ADDITIONAL IMAGES



Product Overview

High-Performance Flexible Ventilation

This flexible ventilation duct is engineered for demanding environments, providing reliable high-pressure air transfer over long distances. Its robust design is specifically suited for underground operations, telecommunications infrastructure, and tunnel repair projects. The durable, reinforced construction ensures longevity and efficient air circulation in confined or challenging spaces.

Key Features

Performance Highlights

1 High

Pressure Handling

1 High

Flexibility

Primary Applications

Underground Construction, Telecommunications, Tunnel Repair, Confined Spaces, Industrial Ventilation

Technical Details

Construction

- Durable reinforced material
- Black wear strips for abrasion resistance
- Flexible soft-duct design

Design Advantages

Easy Installation • Long-distance Compatibility • High-pressure Resistance