

# PVC Flexible Ventilation Duct

This ventilation duct is made of fire-resistant PVC fabric and withstands temperatures up to 100 . The helix steel wire support and close helix distance prevent deformation.



## ADDITIONAL IMAGES



## Product Overview

### Industrial Ventilation Solution

This PVC flexible ventilation duct is engineered for efficient air extraction and supply in confined, poorly ventilated industrial spaces. Constructed from durable, fire-resistant PVC fabric with a robust helix steel wire support, it resists deformation even under demanding conditions. Its lightweight and flexible design ensures easy installation, storage, and transport for municipal, maritime, and manufacturing applications.

## Technical Specifications

Temperature Resistance	100 °C
Standard Size	120mm x 15m
Available Diameter Range	120mm - 1500mm
Key Material Properties	Fire-resistant, Oleic acid proof, Flexible, Lightweight

## Commercial Terms

Minimum Order Quantity	100
Payment Terms	50% deposit, 50% before shipment
OEM/Customization	Yes

## Applications

### Primary Applications

- Municipal sewer servicing
- Underground cable maintenance
- Welding fume extraction
- Shiphold and container ventilation
- Granary and fermenter air supply