

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