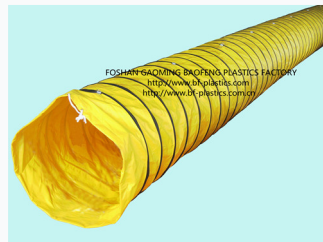


PVC Reinforced Spiral Ventilation Duct

This PVC ventilation duct is reinforced with a spiral structure. It is suitable for air supply and exhaust in mines and tunnels, ensuring better working conditions.



ADDITIONAL IMAGES



Product Overview

Industrial-Grade Ventilation Solution

This PVC reinforced spiral ventilation duct is engineered for heavy-duty industrial and mining applications where safety and efficiency are paramount. Constructed from high-strength biaxial polyester with a double-skin coating, it offers exceptional resistance to fire and chemical exposure. Its flexible yet robust design ensures ease of installation and storage, providing an effective solution for maintaining high-quality air circulation in confined environments.

Physical Properties

Dimensions

800 mm
Diameter

10 m
Standard Length

Construction Features

- Biaxial polyester base material
- Double skin coated PVC fabric
- Spiral helix steel wire reinforcement
- Black rubber strip protection for steel wire
- Equipped with suspension hanging rings

Performance

Pressure Resistance	8000 Pa
Key Performance Attributes	Fire Resistant, Oleic Acid Proof, Flexible, Lightweight, Tear-and-Wear Resistant

Installation

Connection Interface

End Type	Feature
Primary End	6.0mm Steel Ring
Secondary End	Bugle sleeve and rope