

PVC Antistatic Flexible Duct for Ventilation

This flexible duct is constructed from durable PVC material with antistatic properties. It is designed for ventilation and air transfer applications where static electricity is a concern.



ADDITIONAL IMAGES



Product Overview

Industrial Antistatic Ventilation Solution

This PVC antistatic flexible duct is engineered for safe ventilation in hazardous environments where explosion prevention is critical. Constructed with high-performance conductive PVC fabric and reinforced with spiral steel wire, it offers exceptional air-tightness and durability. The design effectively dissipates static electricity via integrated conductive wires and clips, making it ideal for petrochemical, mining, and ship-building applications.

Technical Specifications

Construction

- Conductive PVC fabric
- Spiral steel wire support
- Wear-proof rubber protection strips
- Seamless crosswise construction

Surface Resistance

200000 ©

Key Properties

Fire Retardant, Conductive, Wear-Proof, Acid Resistant, Alkali Resistant, Environmentally Friendly

Applications

Recommended Environments

Petrochemical • Mining • Tunnels • Shipbuilding • Oil Depots • Basements

Safety Features

Grounding System

Yes