

# Antistatic Ventilation Duct with Zipper Ends

This antistatic ventilation duct supplies fresh air in environments with flammable gases, ensuring worker safety. Its positive pressure design and zipper ends facilitate easy installation and secure connections.



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## Product Overview

### Industrial Ventilation Safety

This PVC positive pressure antistatic tunnel duct is engineered for safe air supply in environments where flammable or explosive gases may be present. It features a specialized conductive fabric that prevents static buildup while offering superior fire retardancy and physical durability. The design focuses on operational efficiency, featuring high-strength zipper connections for rapid installation and airtight performance to ensure worker safety.

## Technical Specifications

### Standard Lengths

- 5m
- 10m
- 15m

Surface Resistance	2x10 <sup>5</sup> Ohm
Material Features	Antistatic, Explosion-proof, Fire-retardant, Corrosion-resistant, Wear-proof
Available Diameters	100mm to 1600mm

## Operational Features

Connection Type	Zipper with internal sealing joint
Hanging Method	Yes
Storage and Portability	Lay flat design for easy transportation and compact storage

## Industrial Applications

### Recommended Use Cases

Coal Mining • Tunneling • Subway Construction