

PVC Foil Flexible Air Conditioning Duct

This flexible air conditioning duct is made from COMBI PVC and covered with 100 micron PVC foil. Its high strength makes it suitable for general purpose exhaust applications.



ADDITIONAL IMAGES



Product Overview

High-Performance Flexible Ducting

This flexible air conditioning duct is engineered with a robust composite structure, combining aluminum foil, PET, and a PVC film outer layer to deliver superior durability and thermal performance. Designed for versatile HVAC applications, it effectively manages airflow and temperature control in both residential and commercial ventilation systems. Its corrugated construction provides excellent flexibility, allowing for easy routing through tight spaces while maintaining resistance to crushing and environmental factors.

Technical Specifications

Material Composition

- Aluminum Foil
- PET Layer
- PVC Film

Diameter Range

40 mm

Min Diameter

650 mm

Max Diameter

Imperial Diameter Range

1.5" - 25"

Features & Applications

Common Applications

Air Conditioning • Ventilation • Exhaust Systems • Air Distribution

Key Features

Flexible, Crush Resistant, Thermal Insulation, Condensation Resistant