

White Environmental ECO Car Cabin Air Filter Non Woven Fabric

Internal Product ID: ENFT-NFM-001



Unit of Measurement	Ton
Brand	ENFT
Model Number	ENFT
Place of Origin	China
Certification	Manufactured Under Strict Quality Control
Min. Order Qty	1
Price	1000\$
Supply Ability	1000
Packaging	STP
Delivery Time	45 Days After Receipt of Advance Payment
Payment Terms	100% Cash Payment in China Before Shipment.

Overview

High-quality eco-friendly non woven fabric designed for car cabin air filters, offering excellent filtration efficiency, breathability, and durability.

Description

White Environmental ECO Car Cabin Air Filter Non Woven Fabric is specially designed for automotive cabin air filtration systems. It is produced using environmentally friendly fiber materials with advanced processing technology to ensure stable structure and high filtration performance. The material effectively captures dust, pollen, and airborne particles while maintaining smooth airflow, ensuring clean and fresh air inside the vehicle cabin. It is widely used in automotive HVAC and cabin air filter applications.

Features

- Eco-friendly material
- High filtration efficiency
- Excellent air permeability
- Stable fiber structure
- Low airflow resistance
- Good dust holding capacity
- Durable and long service life
- Suitable for cabin air filters

Applications

- Car cabin air filters
- Automotive HVAC systems
- Air purification systems
- Industrial filtration applications

Specifications

- Material: Polyester / Eco Fiber
- Color: White
- Basis Weight: Customized
- Thickness: Customized
- Width: Customized
- Packaging: Roll packing

Advantages

- Improves cabin air

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quality

- High dust and particle capture
- Maintains smooth airflow
- Environmentally friendly production
- Stable and reliable performance

Note

Color, thickness, weight, and specifications can be customized according to customer requirements.