

ENFT Light Duty Air Filter Paper 135g High Airflow

Internal Product ID: ENFT-FP-009



Unit of Measurement	Ton
Brand	ENFT
Model Number	ENFT-LAFM-135A
Place of Origin	China
Certification	Manufactured Under Strict Quality Control
Min. Order Qty	1
Price	3000
Supply Ability	1000 Tons/Month
Packaging	Standard Export Packaging
Delivery Time	45 Days After Receipt of Advance Payment
Payment Terms	30% Deposit 70% Before Shipment

Overview

High-airflow cellulose filter paper designed for automotive light-duty air filters, offering excellent airflow performance, low resistance, and reliable dust holding capacity.

Description

Item	Specification
ENFT Model	ENFT-LAFM-135A
Basis Weight	135 ± 5 g/m²
Air Permeability	400 ± 30 L/m²/s
Maximum Pore Size	90 ± 5 µm
Mean Pore Size	85 ± 5 µm
Total Thickness	0.70 ± 0.05 mm
Corrugation Depth	0.30 ± 0.05 mm
Stiffness	6.0 ± 0.5 mN·m
Burst Strength	250 ± 50 kPa
Application	Light Duty Air Filters

- Features
- Premium cellulose filter paper
 - High airflow performance
 - Excellent filtration efficiency
 - Low airflow resistance
 - High dust holding capacity
 - Excellent pleating stability
 - High mechanical strength
 - Long service life
 - Suitable for passenger vehicles and light commercial vehicles
 - Compatible with automatic filter production lines