

Hot Melt Adhesive for Cabin Air Filter Edge Bonding

Internal Product ID: ENFT-ACM-026



Unit of Measurement	Ton
Brand	ENFT
Model Number	ENFT-HM-EVA-CABIN
Place of Origin	China
Certification	Manufactured Under Strict Quality Control
Min. Order Qty	1
Price	3000\$
Supply Ability	100000
Packaging	Std
Delivery Time	45 Days After Receipt of Advance Payment
Payment Terms	30% Deposit 70% Before Shipment

Overview

EVA-based hot melt adhesive specially designed for edge bonding of cabin air filters. It offers fast curing, good initial tack, high bonding strength, and smooth, uniform glue application.

Description

Hot melt adhesive, also known as hot melt glue, is widely used in the production of automotive air filters and oil filters for bonding, shaping, and assembly processes. Due to its environmental advantages and fast curing performance, hot melt adhesive can improve production efficiency and provide reliable bonding performance. Different filter applications require different adhesive characteristics and materials. Common hot melt adhesive types include EVA, PO (Polyolefin), and PA (Polyamide). This EVA hot melt adhesive is specially developed for edge bonding applications in cabin air filters. It provides excellent initial tack, fast curing, high bonding strength, and smooth and uniform glue performance.

Specification	Details
Application	Edge Bonding of Cabin Air Filters
Appearance	White Particles
Material	EVA
Odor	Odorless
Melt Condition	Colorless and Transparent
Melt Speed	5-8 s
High Temperature Resistance	80°C
Viscosity	5,500-8,500 cP at 180°C
Softening Point	95 ± 5°C
Recommended Operating Temperature	150-170°C
Glue Performance	Even and Smooth