

HANWHA

Ethylene Vinylacetate Copolymer

1333

Foam Molding Grade

MELT INDEX **2.5**
VA CONTENT **33.0**

HANWHA EVA 1333 is manufactured by high pressure autoclave process and designed for base resin of variety of foam molding application such as shoes and sandals etc.. EVA 1333 is well known for its excellent processability, filler loadability and high quality assurance.

■ Outstanding Properties

Good Mechanical Properties
Excellent Filler Loadability
Good Elastic & Soft Property

■ Processing Conditions

Kneader : 70 ~ 80°C
Roll Mill : 70°C

■ Physical Properties

Physical Properties	Unit	Test Method	Value
Melt Index	g/10min	ASTM D1238	2.5
VA Content	wt%	FT-IR	33
Melting Point	°C	ASTM D3417	65
Vicat Softening Point	°C	ASTM D1525	<30

1. The values above are typical properties and should not be construed as specifications for the product.
2. The specifications depend on the testing parameters, and the value for the property remains dependent on several conditions including but not limited to geometry and fabrication.



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