



Endura® EVA-300

PMC Group Polymer Products - Flame Retardant Masterbatch

Saturday, January 18, 2020

General Information

Product Description

Endura® EVA-300 is a highly loaded non-deca based flame retardant concentrate which can be let down in polymer systems compatible with the EVA carrier.

Endura® EVA-300 can be used to make flame retardant compounds suitable for blow molding, injection molding, and sheet or film extrusion.

Endura® EVA-300 utilizes a non-deca halogenated flame retardant system with antimony oxide synergist.

General

- Material Status • Commercial: Active
- Availability • North America

ASTM & ISO Properties ¹

Additives General		Nominal Value	Unit	
Additives Category	Masterbatch -- Flame Retardant -- Halogen (Br, Cl, F) Compounds			
Carrier Resin	Vinyl acetate polymer or copolymer (EVA)			
Additives Physical		Nominal Value	Unit	Test Method
Density		2.26	g/cm ³	ASTM D792
Chemical Description	Halogenated Non-Deca Flame Retardant			

Notes

¹ Typical properties: these are not to be construed as specifications.