

Addcomp ADD-VANCE® FR 825 EVA based flame-retardant masterbatch

Category : Other Engineering Material , Additive/Filler for Polymer , Polymer , Thermoplastic , Ethylene Vinyl Acetate

Material Notes:

Fields of application: Injection- or compression molded articles and extruded parts.Examples: Foils, films, tapes and ropes, crates, electronic equipment and other extruded/injection molded articles.Mode of action and advantages: ADD-VANCE FR 825 provides excellent flame retardancy to thick PP products. ADD-VANCE FR 825 contains a brominated flame retardant, which operates in the gas phase by interrupting the chain propagation necessary for fire initiation and continuation. ADD-VANCE FR 825 contains antimony trioxide (Sb2O3) as synergist.Advantages: Highly effective flame retardant Masterbatch for PP products; Very highly concentrated masterbatch allowing low dosing rates; Highly cost effective FR system with good flow properties; and Safe and easy handling, dust free dosing, inherent low toxicity and no environmental impact.Information provided by ADDCOMP

Order this product through the following link:

http://www.lookpolymers.com/polymer_Addcomp-ADD-VANCE-FR-825-EVA-based-flame-retardant-masterbatch.php

Processing Properties	Metric	English	Comments
Processing Temperature	<= 260 °C	<= 500 °F	

Descriptive Properties	Value	Comments
Appearance	Off white granules	
Dosing Level	5-10%	

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