

Addcomp ADD-MAX® AF 488 Antifog masterbatch on LLDPE/EVA carrier

Category : Other Engineering Material , Additive/Filler for Polymer , Polymer , Thermoplastic , Ethylene Vinyl Acetate , Polyethylene (PE) , LLDPE

Material Notes:

Fields of application: Extruded films and sheets from LDPE or LLDPE.Examples: Food wrap films.Mode of action and advantages: ADD-VANCE AF 488 contains a very effective antifogging additive. The antifog additive in ADD-VANCE AF 488 reduces formation of water droplets on plastic surfaces and as a result improves the transparency of the film or sheet.Advantages: Excellent results in cold and hot fog tests; Improved transparency of the sheet/film; Non-sticking granules; and Safe and easy handling, dust free.Regulations: ADD-VANCE AF 488 is very suitable for food packaging products as the active ingredients are in compliance with current food contact regulations.Information provided by ADDCOMP

Order this product through the following link:

http://www.lookpolymers.com/polymer_Addcomp-ADD-MAX-AF-488-Antifog-masterbatch-on-LLDPEEVA-carrier.php

Processing Properties	Metric	English	Comments
Processing Temperature	<= 250 °C	<= 482 °F	

Descriptive Properties	Value	Comments
Appearance	White/off-white granules	
Dosing Level	3-5%	

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