

Addcomp ADD-VANCE® DS 785 Desiccant masterbatch in PP carrier

Category: Other Engineering Material, Additive/Filler for Polymer, Polymer, Thermoplastic, Polypropylene (PP)

Material Notes:

Fields of application: Highly concentrated desiccant masterbatch for HDPE and PP.Examples: Elimination of moisture from (recycle) polymers in moisture sensitive applications. Mode of action and advantages: ADD-VANCE®DS 785 is a ready-for-use highly concentrated desiccant masterbatch. It contains additives that chemically bond moisture. ADD-VANCE®DS 785 has been designed for use with recycling materials as well as for applications sensitive to the effects of moisture. Advantages: Reduction or elimination of moisture in recycled polymers, thus allowing increased addition levels of recycle polymers; Reduction or prevention of lacing and windows/lenses in films, surface defects in moulding, porosity and die build-up; Non-sticking pellets, dust free dosing; and Safe and easy handling. Information provided by ADDCOMP

Order this product through the following link:

http://www.lookpolymers.com/polymer_Addcomp-ADD-VANCE-DS-785-Desiccant-masterbatch-in-PP-carrier.php

Physical Properties	Metric	English	Comments
Bulk Density	0.650 - 0.800 g/cc	0.0235 - 0.0289 lb/in ³	

Processing Properties	Metric	English	Comments
Processing Temperature	<= 300 °C	<= 572 °F	

Descriptive Properties	Value	Comments		
Appearance	White to off-white granules	White to off-white granules		
Dosing Level	0.5-2%	Film extrusion and molding		
	1-3%	Compounding		

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