

Solvay Specialty Polymers Catalyst CT/7 UV Polyolefin

Category : Other Engineering Material , Additive/Filler for Polymer

Material Notes:

Catalyst CT/7 UV is a polyolefin based masterbatch to be used with cable silane crosslinkable compounds in the amount suggested for each material. Developed for Polidan® , Polidienne® and Cogegum® GFR series compounds, it is suitable for most severe long term ageing conditions. It confers improved UV/VIS and aging resistance. Catalyst CT/7 UV can be used in a wide application range due to its catalytic activity and the anti-ageing effect given to the final product. It contains also a metal deactivator that allows its use also in direct contact with untinned copper. Features: Copper Contact Stabilized; Halogen Free Uses: Wire & Cable Applications Information provided by Solvay Specialty Polymers.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-Specialty-Polymers-Catalyst-CT7-UV-Polyolefin.php

Physical Properties	Metric	English	Comments
Density	0.972 g/cc	0.0351 lb/in ³	ASTM D792
Apparent Bulk Density	0.560 g/cc	0.0202 lb/in ³	ASTM D1895

Descriptive Properties	Value	Comments
Availability	Asia Pacific	
	Europe	
	North America	
Color	Natural	
RoHS Compliance	RoHS Compliant	

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