Catalyst CT/7 UV

Polyolefin

Solvay Specialty Polymers

Message:

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[®], Polidiemme[®] 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

General Information			
Features	Copper contact stability		
	Halogen-free		
Uses	Wire and cable applications		
RoHS Compliance	RoHS compliance		
Appearance	Natural color		
Physical	Nominal Value	Unit	Test Method
Specific Gravity ¹	0.970	g/cm³	ASTM D792
Apparent Density ²	0.56	g/cm³	ISO 60
Additional Information			
Storage The product must be stored under the following conditions: closed and undamaged bags ambient temperature not exceeding 35°C avoid direct exposure to sunlight and weathering Product alterations could occur due to extended period of storage Shelf life: 12 months Solvay Specialty Polymers accepts no liability of any kind in case the above mentioned conditions are not fulfilled. Packaging 25 kg moisture-resistant bags on 1375 kg pallet 1000 kg carton box NOTE			
1.	Test on the press plate		
2.	Particle test		

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Recommended distributors for this material

Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519 Phone: +86 13424755533

Email: sales@su-jiao.com

No. 215, Lianhe North Road, Fengxian District, Shanghai, China

