Catalyst CT/1-LR

Polyolefin

Solvay Specialty Polymers

Message:

The catalyst CT/1-LR is a polyolefin masterbatch, which is used together with the cable silane crosslinkable composite according to the respective recommended amounts. Designed for Polidan® And Polidiemme® Series of compounds developed, with the same characteristics of CT/1, but low catalytic activity. Catalyst CT/1-LR can be widely used in various products due to its catalytic performance and anti-aging characteristics endowed with the final product. It also contains a metal passivator, which can directly contact untinned copper.

General Information			
Features	Copper contact stability		
	Halogen-free		
Uses	Wire and cable application	ons	
RoHS Compliance	RoHS compliance		
Appearance	Natural color		
Physical	Nominal Value	Unit	Test Method
Specific Gravity ¹	0.920	g/cm³	ASTM D792
Apparent Density ²	0.52	g/cm³	ISO 60
Additional Information			
	下曝晒和露天放置 各物不承担任何责任.		满足上述条件,苏威特种聚合物不承担任何
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

