

TSE Industries Thanecure® T9 Polyfunctional Isocyanate Additive

Category : Other Engineering Material , Additive/Filler for Polymer

Material Notes:

Thanecure T9 is a polyfunctional isocyanate which is used as a vulcanization agent for polyurethane rubbers and as an adhesion promoter for rubber to textile bonding. Thanecure T9 is used as a vulcanization chemical for certain millable polyurethane rubbers, as an adhesion promoter in vulcanizing rubber to textiles, particularly polyester fibers and as a crosslinker in heat activated adhesion, coating or elastomer systems. All information provided by TSE Industries

Order this product through the following link:

http://www.lookpolymers.com/polymer_TSE-Industries-Thanecure-T9-Polyfunctional-Isocyanate-Additive.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.48 g/cc	1.48 g/cc	
Molecular Weight	348 g/mol	348 g/mol	

Descriptive Properties	Value	Comments
Appearance	Fine, white powder	
Package Weight (lbs)	50	
Solubility in Chlorobenzene (grams of Thanecure T9 per 100cm ³ of solvent)	0.3	at 23°C
	3	at 50°C
	36	at 100°C
Solubility in o-Dichlorobenzene (grams of Thanecure T9 per 100cm ³ of solvent)	0.1	at 23°C
	2	at 50°C
	7	at 100°C
Solubility in Toluene (grams of Thanecure T9 per 100cm ³ of solvent)	0.1	at 23°C
	18	at 100°C
	2	at 50°C
Storage Stability	12 months	under dry and cool conditions

Contact Songhan Plastic Technology Co.,Ltd.

Website : www.lookpolymers.com

Email : sales@lookpolymers.com

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215, Fengxian District, Shanghai City, China