

DuPont Vamac® GLS Ethylene Methylacrylate Terpolymer

Category : Polymer , Thermoset , Rubber or Thermoset Elastomer (TSE)

Material Notes:

Vamac® GLS is a terpolymer of ethylene, methylacrylate, and a cure site monomer cured using an diamine-based vulcanization system. Compared with Vamac® G, Vamac® GLS offers significantly improved resistance to oil swell and chemicals such as diesel fuel. Vamac® GLS elastomer contains a small amount of processing aid. Storage stability is excellent. Form: Bale size is nominally 560 mm x 370 mm by 165 mm Information provided by DuPont.

Order this product through the following link:

http://www.lookpolymers.com/polymer_DuPont-Vamac-GLS-Ethylene-Methylacrylate-Terpolymer.php

Physical Properties	Metric	English	Comments
Density	1.06 g/cc	0.0383 lb/in ³	Nominal
Mooney Viscosity	15.5 - 21.5 @Temperature 100 °C	15.5 - 21.5 @Temperature 212 °F	ML(1+4); ASTM D1646
Collected Volatile Condensable Material	<= 0.70 %	<= 0.70 %	DuPont Test MP 726-1

Descriptive Properties	Value	Comments
Color	Clear	
Odor	Mild acrylic	

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