

DuPont Vamac® G Sample Compound

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

Material Notes:

Compounds of Vamac® are formulated and processed by customers to meet their own specific performance requirements. Many of the highest-performing compounds and vulcanizates of Vamac® are thus proprietary, and cannot be published by DuPont. DuPont has independently formulated a wide variety of Vamac® compounds for its own short- and long-term properties testing programs. A typical compound of Vamac® G is reviewed below. Information provided by DuPont.

Order this product through the following link:

http://www.lookpolymers.com/polymer_DuPont-Vamac-G-Sample-Compound.php

Physical Properties	Metric	English	Comments
Mooney Viscosity	43 @Temperature 100 °C	43 @Temperature 212 °F	ML(1+4)

Descriptive Properties	Value	Comments
Armeen® 18D	0.5 parts	
DIAK No. 7(TIAC)	1.5 parts	
DOTG Coaccelerator	4 parts	
Mooney Scorch at 121°C, Minimum Viscosity	16 minutes	Mooney Units
Mooney Scorch at 121°C, t10	11.2 minutes	Time for 10 unit rise
Naugard® 445 antioxidant	1 part	
SRF Black(N774)	65 parts	
Stearic Acid	1.5 parts	
Vamac® G	100 parts	
Vanfre® VAM	1 part	

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