

DuPont Vamac® DP Ethylene Acrylic Dipolymer Elastomer

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

Material Notes:

Vamac® DP is an ethylene acrylic dipolymer elastomer. Its general performance characteristics are similar to those of the Vamac® terpolymers, including: Good oil and chemical resistance High temperature resistance Good compression set resistance Good low temperature flexibility Unlike Vamac® terpolymers, Vamac® DP dipolymer can be processed without a post cure. 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-DP-Ethylene-Acrylic-Dipolymer-Elastomer.php

Physical Properties	Metric	English	Comments
Density	1.06 g/cc	0.0383 lb/in ³	Typical
Mooney Viscosity	22 @Temperature 100 °C	22 @Temperature 212 °F	ML(1+4); ASTM D1646
Collected Volatile Condensable Material	<= 0.60 %	<= 0.60 %	DuPont Test MP 726-1

Descriptive Properties	Value	Comments
Color	Clear to orange tint	Visual inspection

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