

ExxonMobil POLYBILT™ PB 103E Bitumen Modifier Resin (discontinued **)

Category : Polymer , Thermoplastic , Ethylene Vinyl Acetate

Material Notes:

Polybilt PB 103E is an 33% VA copolymer that yields modified bitumen blends with good storage stability, increased softening point, increased high temperature viscosity and decreased penetration. PB 103E can be blended using conventional equipment, Blending time will depend on the shear rate of the equipment used and temperature. The recommended temperature range is 330 to 350°F. Information provided by ExxonMobil Chemical

Order this product through the following link:

http://www.lookpolymers.com/polymer_ExxonMobil-POLYBILT-PB-103E-Bitumen-Modifier-Resin-nbspdiscontinued-.php

Physical Properties	Metric	English	Comments
Density	0.955 g/cc	0.0345 lb/in ³	ExxonMobil Method
Vinyl Acetate Content	33 %	33 %	ExxonMobil Method
Melt Flow	43 g/10 min	43 g/10 min	ASTM D1238

Thermal Properties	Metric	English	Comments
Melting Point	57.8 °C	136 °F	Peak Melting Temperature; ExxonMobil Method

Descriptive Properties	Value	Comments
Features	Thermal Stabilizer	

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