

ExxonMobil Vistalon™ 8800 Bimodal EPDM Polymer

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

Material Notes:

Vistalon 8800 EPDM rubber is a grade of high molecular weight with a low ethylene content and a high diene level. It is produced with ExxonMobil Chemical's proprietary technology offering bimodal molecular weight distribution (MWD). This grade is ideal for the manufacture of sponge profiles combining a high collapse resistance, good properties and smooth extrusion. Key Features: Constant quality of mixed compound. Improved productivity of mixing and sponge extrusion. Reduced inventories by using a single grade. High collapse resistance. Good sponge properties. Availability: Africa & Middle East, Europe, North America, Asia Pacific, Latin America and South America. Information provided by ExxonMobil Chemical

Order this product through the following link:

http://www.lookpolymers.com/polymer_ExxonMobil-Vistalon-8800-Bimodal-EPDM-Polymer.php

Physical Properties	Metric	English	Comments
Mooney Viscosity	73 @Temperature 125 °C	73 @Temperature 257 °F	ML 1+4; ASTM D1646

Descriptive Properties	Value	Comments
ENB Content	10%	ASMT D6047
Ethylene Content	54%	ASTM D3900
Oil Content	15 phr	ExxonMobil Method

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