

ExxonMobil Vistalon™ 7500 Bimodal EPDM Polymer

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

Material Notes:

Vistalon 7500 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 manufacturing of profiles and hoses combining high collapse resistance and smooth extrusion. Key Features: Consistent quality of mixed compound. Improved productivity of mixing, extrusion and molding. Reduced inventories by using a single grade. High collapse resistance. High elasticity with easy processing. 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-7500-Bimodal-EPDM-Polymer.php

Physical Properties	Metric	English	Comments
Mooney Viscosity	82	82	ML 1 + 4; ASTM D1646
	@Temperature 125 °C	@Temperature 257 °F	

Descriptive Properties	Value	Comments
ENB Content	5.7%	ASMT D6047
Ethylene Content	56%	ASTM D3900

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