

ExxonMobil Vistalon™ 6602 Ethylene Propylene Diene Terpolymer Rubber

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

Material Notes:

Product Description: Vistalon 6602 EPDM rubber is a medium ENB polymer with low ethylene and medium-high Mooney. It has broad molecular weight distribution for excellent compounding processibility. It is applicable for extruded applications like automotive weatherseals or hoses, combining high collapse resistance and smooth extrusion. It may also be used in molded applications requiring good compression set. **Key Features:** Excellent processibility resulting in shorter mixing and molding times. Good low temperature properties. Good low temperature flexibility and compression set. High collapse resistance. **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-6602-Ethylene-Propylene-Diene-Terpolymer-Rubber.php

Physical Properties	Metric	English	Comments
Mooney Viscosity	80 @Temperature 125 °C	80 @Temperature 257 °F	ML(1+4), Radial cavity dies, polymer remassed at 145±°C; ASTM D1646

Descriptive Properties	Value	Comments
Ethylene Content	55 %	ASTM D3900
Ethylidenenorbornene (ENB) Content	5.2%	ASTM D6047

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