

ExxonMobil Vistalon™ 722 Ethylene Propylene Copolymer Rubber - Wire and Cable

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

Material Notes:

Vistalon 722 rubber is copolymer rubber designed for medium and low voltage wire and cable applications and is produced using ExxonMobil Chemical's EXXPOL™ Technology for precise control of molecular composition and architecture. This product is sold in pellet form. Key Features: Designed for good electrical properties, easy processing of cables and cable compounds, enhanced cable flexibility and low temperature performance. 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-722-Ethylene-Propylene-Copolymer-Rubber-Wire-and-Cable.php

Physical Properties	Metric	English	Comments
Mooney Viscosity	17 @Temperature 125 °C	17 @Temperature 257 °F	ML(1+4), Radial cavity dies, polymer remassed at 145±°C; ASTM D1646
Melt Flow	1.0 g/10 min @Load 2.16 kg, Temperature 190 °C	1.0 g/10 min @Load 4.76 lb, Temperature 374 °F	Estimate from melt flow rate data; ExxonMobil Method

Descriptive Properties	Value	Comments
Ethylene Content	72.0 wt%	ASTM D3900

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