

## ExxonMobil Vistalon™ 1703P EPDM

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

### Material Notes:

**Product Description:** Vistalon 1703P EPDM rubber is a polymer with a broad molecular weight distribution, moderate branching and a low diene content. It is used for medium and low voltage electrical compounds. The branched architecture provides easy processing and smooth extrusions, and the low diene content gives excellent heat aging properties. It is sold in pellet form.  
**Key Features:** Smooth extrusion surface. Designed for excellent heat aging. Designed for good electrical properties. Designed for low peel strength from insulation shield.

**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-1703P-EPDM.php](http://www.lookpolymers.com/polymer_ExxonMobil-Vistalon-1703P-EPDM.php)

Physical Properties	Metric	English	Comments
Mooney Viscosity	25 @Temperature 125 °C	25 @Temperature 257 °F	ML 1 + 4; ASTM D1646

Descriptive Properties	Value	Comments
Ethylene Content, %	76.8	
VNB Content, %	0.9	

## Contact Songhan Plastic Technology Co.,Ltd.

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