

Vistalon™ 8731

Ethylene Propylene Diene Terpolymer Rubber

ExxonMobil Chemical

Message:

Vistalon 8731 EPDM rubber is a polymer with wide molecular weight distribution, moderate branching and low diene content. It is used as a medium and low voltage composite insulating compound. The branched chain structure is easy to process, can provide a smooth surface, and the lower diene content can bring excellent thermal aging resistance.

General Information			
Physical	Nominal Value	Unit	Test Method
Mooney Viscosity ¹ (ML 1+4, 125°C)	24	MU	ASTM D1646
Ethylene Content	76.0	wt%	ASTM D3900
Ethylidene Norbornene (ENB) Content	3.3	wt%	ASTM D6047

Legal statement

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NOTE

1.
- Radial cavity mold, polymer
re-refined at 145±10°C

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