

Vistalon™ 8731

Ethylene Propylene Diene Terpolymer Rubber

Product Description	Key Features
Vistalon 8731 EPDM rubber is a low Mooney viscosity, high ethylene content, low diene content, crystalline terpolymer with a broad molecular weight distribution and moderate branching. This product is sold in dense bale form.	Major applications include low and medium voltage wire and cable. Features include easy processability with smooth extrusion surface, excellent heat aging properties and low peel strength from insulation shield.

Physical	Typical Value (English)	Typical Value (SI)	Test Based On
Mooney Viscosity ² (ML 1+4, 257°F (125°C))	24 MU	24 MU	ASTM D1646 (mod)
Ethylene Content	76.0 wt%	76.0 wt%	ASTM D3900B
Ethylidene Norbornene (ENB) Content	3.3 wt%	3.3 wt%	ASTM D6047 (mod)

