

Vistalon™ 8600

Ethylene Propylene Diene Terpolymer Rubber

Product Description

Vistalon 8600 EPDM rubber is a high Mooney viscosity, low ethylene content, high diene content, amorphous terpolymer and is produced with ExxonMobil Chemical's proprietary technology offering bimodal molecular weight distribution. This product is sold in dense bale form.

Key Features

Major applications include extruded sponge and dense profiles. Features include a combination of excellent mixing and fast extrusion with a high collapse resistance. Designed to provide a single grade solution with high mixing and extrusion productivity.

Physical	Typical Value (English)	Typical Value (SI)	Test Based On
Mooney Viscosity ² (ML 1+8, 257°F (125°C))	81 MU	81 MU	ASTM D1646 (mod)
Ethylene Content	58.0 wt%	58.0 wt%	ASTM D3900A
Ethylidene Norbornene (ENB) Content	8.9 wt%	8.9 wt%	ASTM D6047 (mod)

