

Vistalon™ 7602

Ethylene Propylene Diene Terpolymer Rubber

ExxonMobil Chemical

Message:

Vistalon 7602 EPDM is a high ENB polymer with low ethylene content and medium Mooney viscosity. It has a wide molecular weight distribution and can achieve excellent combination processability. It is suitable for extruded articles, such as window seals and glass seals that require faster vulcanization speed and good resistance to permanent compression deformation. It is also suitable for molding that requires a faster vulcanization speed.

General Information			
Physical	Nominal Value	Unit	Test Method
Mooney Viscosity ¹ (ML 1+4, 125°C)	65	MU	ASTM D1646
Ethylene Content	55.0	wt%	ASTM D3900
Ethylidene Norbornene (ENB) Content	7.5	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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