

Vistalon™ 3666

Ethylene Propylene Diene Terpolymer Rubber

ExxonMobil Chemical

Message:

Vistalon 3666 EPDM rubber is an oil-filled brand with extremely high molecular weight, medium ethylene content and diene content. It is used to generate low hardness products, household appliance gaskets, shock absorbers, elastic profiles and hoses with excellent resistance to permanent compression deformation. This brand can be used for mixtures of other Vistalon EPDM brands to enhance their elastic properties.

General Information			
Physical	Nominal Value	Unit	Test Method
Mooney Viscosity ¹ (ML 1+4, 125°C)	52	MU	ASTM D1646
Ethylene Content	64.0	wt%	ASTM D3900
Ethylidene Norbornene (ENB) Content	4.5	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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