ExonMobil

Vistalon™ 7001 Ethylene Propylene Diene Terpolymer Rubber

Product Description Vistalon 7001 EPDM rubber is a medium Mooney vi ethylene, medium diene content, crystalline terpolyr molecular weight distribution and is produced using Chemical's EXXPOL™ Technology for precise contro composition and architecture. This product is sold in	mer with a medium ExxonMobil of molecular	extruded profiles, fast extrusion spe enhance green st excellent mixing, i physical propertie Material Supplier	rength and physical prope mill handling and extrusion es. Although not NSF certi	high green strength and Is with amorphous grades to rties. Features include
Physical	Typical Value (Eng	llish)	Typical Value (SI)	Test Based On

Physical	Typical Value (I	English)	Typical Value	(SI)	Test Based On
Mooney Viscosity ² (ML 1+4, 257°F (125°C))	60 N	ЛП	60	MU	ASTM D1646 (mod)
Ethylene Content	73.0 v	vt%	73.0	wt%	ASTM D3900B
Ethylidene Norbornene (ENB) Content	5.0 v	wt%	5.0	wt%	ASTM D6047 (mod)



