

Sales Specification

Vistalon™ 722

Ethylene Propylene Copolymer Rubber

Product Description

Vistalon 722 rubber is a copolymer rubber designed for medium and low voltage wire and cable applications and is produced using ExxonMobil Chemical's EXXPOL™ Technology for precise control of molecular composition and architecture. This product is sold in pellet form.

Physical	Target	Minimum	Maximum	Unit	Test Based On
Melt Index ¹ (190°C/2.16 kg)	1.0	0.8	1.2	g/10 min	ExxonMobil Method
Ethylene Content	72.0	70.0	74.0	wt%	ASTM D3900B

Notes

¹ Value reported is an estimate based on ExxonMobil's correlation from melt flow rate data measured at other standard conditions, based on ASTM D 1238.

For additional technical, sales and order assistance:

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