

Vistalon™ 1703P

三元乙丙三元共聚物橡胶

产品说明

Vistalon 1703P 三元乙丙橡胶是一种聚合物，具有广泛的分子量分布、适度的支链和低二烯烃含量。它用作中低电压复合绝缘胶料。支链结构便于加工，可提供光滑表面，较低的二烯烃含量可带来优异的抗热老化性能。它以颗粒形式出售。

关键特性

Major applications include low and medium voltage wire and cable. Features include very efficient peroxide curing, easy processability with smooth extrusion surface, excellent heat aging properties and low peel strength from insulation shield.

物理性能	典型数值 (英制)	典型数值 (公制)	测试方法
门尼粘度 ² (ML 1+4, 257° F (125° C))	25 MU	25 MU	ASTM D1646 (mod)
乙烯成份	77.0 wt%	77.0 wt%	ASTM D3900B
Vinyl Norbornene (VNB) Content	0.9 wt%	0.9 wt%	ExxonMobil Method