

## Vistalon™ 2504N

## 三元乙丙三元共聚物橡胶

## 产品说明

Vistalon 2504N 三元乙丙橡胶是一种低门尼聚合物，具有较低的乙烯含量和中等 的二烯烃含量。它具有宽分子量分布，可实现卓越的组合加工性，即使不添加增塑剂也是如此。它适用于制动零件、精密密封件、垫片、模压发泡片、电气接头、软管心轴以及其他成型物品。还可以将它用作其他高粘度聚合物的混合物中的聚合增塑剂。

## 关键特性

Major applications include molded mechanical goods such as brake parts, precision seals, gaskets, foam sheets, electrical connectors, and hose mandrels. It may also be used as a polymeric plasticizer in blends with other high viscosity polymers. Features include excellent compound processability resulting in shorter mixing and molding times.

## 物理性能

	典型数值 (英制)	典型数值 (公制)	测试方法
门尼粘度 <sup>2</sup> (ML 1+4, 257° F (125° C))	25 MU	25 MU	ASTM D1646 (mod)
乙烯成份	56.0 wt%	56.0 wt%	ASTM D3900A
亚乙基-降冰片烯含量	3.8 wt%	3.8 wt%	ASTM D6047 (mod)