

Sibur DSSK-2545-M27 Oil-Filled Styrene-Butadiene Rubber

Category : Polymer , Thermoset , Rubber or Thermoset Elastomer (TSE)

Material Notes:

Buna VSL 5025-1. IN some compounding of rubber mixtures rubber can be used as replacement of butadiene styrene rubber and butadiene styrene rubber with preservation improvement of indexes of finished articles.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Sibur-DSSK-2545-M27-Oil-Filled-Styrene-Butadiene-Rubber.php

Physical Properties	Metric	English	Comments
Mooney Viscosity	45 - 55 @Temperature 100 Â°C	45 - 55 @Temperature 212 Â°F	ML 1-4
Ash	<= 0.20 %	<= 0.20 %	

Mechanical Properties	Metric	English	Comments
Tensile Strength at Break	>= 18.0 MPa	>= 2610 psi	
Tensile Strength, Yield	>= 9.00 MPa	>= 1310 psi	
Elongation at Break	>= 360 %	>= 360 %	

Chemical Properties	Metric	English	Comments
Styrene Content	23 - 27 %	23 - 27 %	

Descriptive Properties	Value	Comments
Loss During Drying	<0.5%	
Mass Share of Micro-Block Styrene	<2%	
Mass Share of Oil	25-29%	
Spread Flow Batch Error	<Â±8 %	

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