

Royalene® 360

Ethylene Propylene Diene Terpolymer

Lion Copolymer, LLC

Message:

A Low Molecular Weight DCPD Polymer

Unique Features

Excellent thickening efficiency

Good shear stability

Provides good viscometric performance over a wide range of operating conditions

Applications

Suitable for use as a viscosity index improver for both crankcase and industrial lubricants

Used in multigrade lubricant formulations

General Information			
Features	Low molecular weight		
	Narrow molecular weight distribution		
Uses	Industrial application		
Agency Ratings	FDA 21 CFR 177.2600		
	FDA not rated		
Appearance	Amber		
Forms	bag		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	0.860	g/cm ³	ASTM D792
Mooney Viscosity ¹ (ML 1+4, 100°C)	48	MU	Internal method
Stabilizer	Non-staining		
Molecular Weight Distribution	Narrow		Internal method
Volatile Matter		wt%	Internal method
Additional Information			
E/P weight ratio, internal standard ZS 1231: 52/48DCPD Weight %, internal standard ZS 1222: 2			
NOTE			
1.	Unmilled		

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