

ChevronTexaco ParaMount™ ELV Paraffinic Process Oil

Category: Fluid, Lubricant

Material Notes:

FeaturesChevron ParaMount ELV Paraffinic Process Oil offers all the advantages of a bright stock including low weight loss and excellent solubility. ELV is exceptional because of its very light color. Applications ParaMount ELV Paraffinic Process Oil functions as a processing aid or as an extender oil in rubber compounding. ELV is used to: Reduce the amount of time required for mixing Reduce the amount of heat generated in mixing Maximizes the dispersion of components Extend product volume Reduce product cost while maintaining the physical properties of the rubber compound ParaMount ELV Paraffinic Process Oil is ideal for use in compounding a wide variety of finished rubber products, including: Tires Coatings Rubber Membranes Weather Stripping Automotive Interior Moldings Automotive Under hood parts

Order this product through the following link:

http://www.lookpolymers.com/polymer_ChevronTexaco-ParaMount-ELV-Paraffinic-Process-Oil.php

Physical Properties	Metric	English	Comments
Specific Gravity	0.9035 g/cc	0.9035 g/cc	
API Gravity	25.1 °	25.1 °	
Viscosity Measurement	0.8149	0.8149	Viscosity Gravity Constant
Saybolt Viscosity at 100°F	2565 SUS	2565 SUS	
Saybolt Viscosity at 210°F	154.3 SUS	154.3 SUS	
Kinematic Viscosity at 40°C (104°F)	479 cSt	479 cSt	ASTM D445
Kinematic Viscosity at 100°C (212°F)	31.5 cSt	31.5 cSt	ASTM D445

Thermal Properties	Metric	English	Comments
Pour Point	-6.00 °C	21.2 °F	ASTM D97
Flash Point	316 °C	601 °F	ASTM D92

Optical Properties	Metric	English	Comments
Refractive Index	1.497	1.497	

Descriptive Properties	Value	Comments
Aniline Point °F	243	
Aromatics, by HPLC, %	<30	
Carbon Type by n-d-m, % Naphthenic	23	
Carbon Type by n-d-m, %Aromatic	6	



Descriptive Properties **Paraffinic	Value	Comments
Color	2	
Saturates, by HPLC, %	>70	

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