

ExxonMobil Mobil Vaprotec Light

Category : Fluid , Lubricant

Material Notes:

Mobil Vaprotec Light is an ISO Viscosity Grade 32, turbine-quality circulation oil containing anti-oxidants and defoamants. It is enhanced with a three-phase rust inhibitor to protect surfaces lightly coated with oil; a liquid phase inhibitor to protect surfaces submerged in oil; and vapor space inhibitors to protect surfaces exposed to oil vapors. Mobil Vaprotec Light is recommended for all applications requiring an ISO Viscosity Grade 32, turbine-quality oil with additional rust protection properties. Operation of systems with oil temperatures above 120°F will deplete the vapor phase inhibitors.

Order this product through the following link:

http://www.lookpolymers.com/polymer_ExxonMobil-Mobil-Vaprotec-Light.php

Physical Properties	Metric	English	Comments
Specific Gravity	0.875 g/cc	0.875 g/cc	
Viscosity Measurement	95	95	Index
Kinematic Viscosity at 40°C (104°F)	30 cSt	30 cSt	
Kinematic Viscosity at 100°C (212°F)	5.3 cSt	5.3 cSt	
ASTM Color	1.5	1.5	ASTM D1500

Thermal Properties	Metric	English	Comments
Pour Point	-7.00 °C	19.4 °F	
Flash Point	>= 193 °C	>= 379 °F	ASTM D92

Chemical Properties	Metric	English	Comments
Total Acid Number	0.40	0.40	ASTM D664

Descriptive Properties	Value	Comments
Demulsibility Time (min)	30	to 0 mL
Rust Prevention, Distilled Water	pass	ASTM D665A
Rust Prevention, Synthetic Sea Water	pass	ASTM D665B

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