

ChevronTexaco Delo® 100 Motor Oil, SAE 30

Category : Fluid , Lubricant

Material Notes:

Chevron Delo 100 Motor Oils are high performance crankcase oils for diesel engines. They are manufactured using selected premium paraffinic base oils and detergent, dispersant, wear control, antioxidant, corrosion inhibitor, and foam suppressant additives. Chevron Delo 100 Motor Oils are formulated to: Reduce the formation of piston deposits and varnish resulting from high temperature operation and sludge typical of low engine temperature service Protect against wear, rust, and corrosion Reduce oil thickening due to excellent high temperature oxidation stability Maintain clean engines for long trouble free life Applications: Chevron Delo 100 Motor Oils are recommended for use in two- and four-stroke diesel engines in farm machinery, construction equipment, marine, and other off-highway applications. Chevron Delo 100 Motor Oils utilize the latest technology to provide excellent performance in older engines using either normal, high or low sulfur diesel fuels. The SAE 20 and 30 grades can be used in powershift transmissions requiring Caterpillar TO-2 oils. These two grades can also be used in mobile hydraulic systems where excellent EP antiwear protection is needed. Chevron Delo 100 Motor Oils meet API Service Categories CF-2, CD-II (SAE 30, 40, 50) CF, CD Comply with Detroit Diesel Corporation two-stroke engine recommendations, including the 0.85% ash maximum limit for Series 149 engines Chevron Delo 100 Motor Oils are authorized by USDA for use in federally inspected meat and poultry plants as H2 lubricants with no food contact.

Order this product through the following link:

http://www.lookpolymers.com/polymer_ChevronTexaco-Delo-100-Motor-Oil-SAE-30.php

Physical Properties	Metric	English	Comments
API Gravity	29.4 °	29.4 °	
Viscosity Measurement	99	99	Viscosity Index
Kinematic Viscosity at 40°C (104°F)	110 cSt	110 cSt	ASTM D445
Kinematic Viscosity at 100°C (212°F)	12.1 cSt	12.1 cSt	ASTM D445
Ash	0.76 %	0.76 %	Sulfated Ash wt%

Thermal Properties	Metric	English	Comments
Pour Point	-30.0 °C	-22.0 °F	ASTM D97
Flash Point	246 °C	475 °F	ASTM D92

Component Elements Properties	Metric	English	Comments
Phosphorous, P	0.098 %	0.098 %	
Zinc, Zn	0.108 %	0.108 %	

Chemical Properties	Metric	English	Comments
Total Base Number	7.0	7.0	ASTM D2896

Chemical Properties

Metric

English

Comments

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