

ChevronTexaco Multigear® EP SAE 85W-140

Category : Fluid , Lubricant

Material Notes:

Texaco Multigear EP oils deliver value through: Improved durability – Specially formulated to stand up to the demands of severe service applications. Extended gear life – Extreme pressure properties protect hypoid and other types of gears from scuffing and wear under heavily loaded conditions. Long lubricant life – Outstanding thermal and oxidation stability allow high temperature operation with long lubricant life without the formation of sludge and deposits. All-weather protection – Multiviscosity characteristics assure proper gear lubrication at both low and high ambient temperatures. Corrosion and rust protection – Effective inhibitor package prevents rusting or corrosion of gears and bearings surfaces. Texaco Multigear EP oils are multipurpose lubricants. They are made with: Highly refined base stocks A carefully balanced additive package to provide maximum gear protection, long lubricant life and excellent field performance Sulfur-phosphorus extreme pressure additives that provide superior thermal and oxidation stability Rust and corrosion inhibitors, a foam inhibitor, and a pour point depressant The highly refined base stocks and various inhibitors in the additive package assure a well-balanced lubricant and long gear and bearing life with maximum durability. Texaco Multigear EP oils are recommended for use in all spiral bevel and hypoid differentials, power dividers, and oil-lubricated steering axle wheel bearings. They are designed for complete refill and make-up of all passenger car, light duty and heavy duty truck transmissions, conventional differentials and steering gears. Their multiviscosity characteristics allow their use in equipment operating over a broad ambient temperature range. This means good cold flow properties and gear protection. Texaco Multigear EP oils meet the performance requirements of: API Service Categories MT-1, GL-4, and GL-5 Are qualified for SAE J 2360 (formerly known as MIL-PRF-2105E) They also meet the requirements of: A Mack GO-J fluid Rockwell 0-76D (SAE 80W-90), 0-76-A (SAE 85W-140) Typical test data are average values only. Minor variations which do not affect product performance are to be expected in normal manufacturing. CPS Number: 222317; MSDS Number: 8628

Order this product through the following link:

http://www.lookpolymers.com/polymer_ChevronTexaco-Multigear-EP-SAE-85W-140.php

Physical Properties	Metric	English	Comments
API Gravity	25.9 °	25.9 °	
Brookfield Viscosity	102000 cP @Temperature -12.0 °C	102000 cP @Temperature 10.4 °F	
Viscosity Measurement	95	95	Viscosity Index
Saybolt Viscosity at 100°F	1819 SUS	1819 SUS	
Saybolt Viscosity at 210°F	124 SUS	124 SUS	
Kinematic Viscosity at 40°C (104°F)	341 cSt	341 cSt	
Kinematic Viscosity at 100°C (212°F)	25 cSt	25 cSt	

Thermal Properties	Metric	English	Comments
Pour Point	-15.0 °C	5.00 °F	

Flash Point Thermal Properties	229 °C Metric	444 °F English	Comments
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Contact Songhan Plastic Technology Co.,Ltd.

Website : www.lookpolymers.com

Email : sales@lookpolymers.com

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215,Fengxian District, Shanghai City,China