

ChevronTexaco RPM® SAE 75W-90 Synthetic Gear Lubricant

Category : Fluid , Lubricant

Material Notes:

FeaturesChevron RPM Synthetic Gear Lubricant is a heavy duty, extreme pressure, multigrade automotive gear lubricant. It is manufactured from synthesized hydrocarbon base fluids which have excellent thermal and oxidation stability, a high viscosity index, and a low pour point. The low pour point of Chevron RPM Synthetic Gear Lubricant imparts improved lubrication during startup at subzero temperatures, while the improved viscosity-temperature characteristics provide dependable lubrication at high temperatures. Lower frictional losses in the lubricant film and reduced churning losses due to lower bulk oil viscosity lead to reduced operating temperatures when compared to conventional gear lubricants. **Applications**Chevron RPM Synthetic Gear Lubricant is recommended as a rear axle and differential lubricant in over-the-road and off-road vehicles when operating under severe conditions and in extremely cold or hot environments. Chevron RPM Synthetic Gear Lubricant meets or exceeds the requirements of API Service Categories GL-4, GL-5 and MT-1. In addition, it is approved for: Dana Corporation, Spicer Axle Division SHAES 256 Eaton Corporation E500 PS-163 Mack GO-J Meritor O-76N Extended Drain SAE J2360 (formerly MIL-PRF-2105E) These approvals allow the use of Chevron RPM Synthetic Gear Lubricant in Dana, Eaton, and Meritor axles with 500,000-mile drain intervals and 750,000-mile extended equipment warranty.

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http://www.lookpolymers.com/polymer_ChevronTexaco-RPM-SAE-75W-90-Synthetic-Gear-Lubricant.php

Physical Properties	Metric	English	Comments
API Gravity	29.8 °	29.8 °	
Viscosity Measurement	150	150	Viscosity Index; ASTM D2270
Saybolt Viscosity at 100°F	611 SUS	611 SUS	
Saybolt Viscosity at 210°F	86.6 SUS	86.6 SUS	
Kinematic Viscosity at 40°C (104°F)	117 cSt	117 cSt	ASTM D445
Kinematic Viscosity at 100°C (212°F)	15.5 cSt	15.5 cSt	ASTM D445

Thermal Properties	Metric	English	Comments
Pour Point	-48.0 °C	-54.4 °F	ASTM D97
Flash Point	204 °C	399 °F	ASTM D92

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