

## ChevronTexaco RPM® SAE 140 Gear Oil

Category : Fluid , Lubricant

**Material Notes:**

Features Chevron RPM Gear Oils are straight mineral gear oils. They are manufactured from specially treated high viscosity index paraffinic base stocks. They contain a metal deactivator to stop such metals as copper from acting as catalysts to promote oil oxidation. They also contain rust, corrosion, and foam inhibitors, plus a pour point depressant to assure fluidity at low temperatures. Chevron RPM Gear Oils provide long life for gears and bearings in gear cases where the OEM recommends the use of a straight mineral oil. High viscosity indexes and low pour points assure good film strength and gear wear protection at both high and low temperatures. Applications Chevron RPM Gear Oils are recommended for any automotive or industrial equipment where the equipment suppliers recommend the use of a straight mineral oil in SAE viscosity grades 90 (ISO 220) or 140 (ISO 460). Chevron RPM Gear Oils are also suitable for lubrication of any equipment where copper or bronze is present and susceptible to attack by oils containing sulfurphosphorus compounds. Chevron RPM Gear Oils meet the requirements of API Service Category GL-1.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_ChevronTexaco-RPM-SAE-140-Gear-Oil.php](http://www.lookpolymers.com/polymer_ChevronTexaco-RPM-SAE-140-Gear-Oil.php)

Physical Properties	Metric	English	Comments
API Gravity	25.1 °	25.1 °	
Viscosity Measurement	95	95	Viscosity Index; ASTM D2270
Saybolt Viscosity at 100°F	2587 SUS	2587 SUS	
Saybolt Viscosity at 210°F	153 SUS	153 SUS	
Kinematic Viscosity at 40°C (104°F)	482 cSt	482 cSt	ASTM D445
Kinematic Viscosity at 100°C (212°F)	31.3 cSt	31.3 cSt	ASTM D445

Mechanical Properties	Metric	English	Comments
Timken Test	6800 g	15.0 lb	

Thermal Properties	Metric	English	Comments
Pour Point	-15.0 °C	5.00 °F	ASTM D97
Flash Point	290 °C	554 °F	ASTM D92

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