



CountryMark®

Advantage™

LUBRICANTS

Refining technology with expertise.™

Product Data Sheet

Multi-Purpose Gear Oils

Description

CountryMark's Advantage™ Multi-Purpose Gear Oils are high performance multi-grade, extreme-pressure multi-purpose lubricants. These gear oils offer excellent performance in automotive axles, gear sets, transaxles, differentials, final drives, and manual transmissions. These oils are formulated to provide outstanding thermal stability, excellent corrosion protection, and superior seal compatibility.

Features and Benefits

Exceptional EP/Wear Protection: Formulated using an additive system with excellent extreme pressure (EP) properties and wear resistance. It provides extra protection in heavily-loaded gear sets.

Excellent Limited Slip Performance: Advanced additive system provides superior limited slip characteristics.

Outstanding Thermal and Oxidative Stability: Provides superior oxidation stability which reduces oil degradation from high temperatures and provides longer drain intervals.

Fleet Test: In heavy-duty vehicles, this oil lubricated the entire drive train throughout 100,000 miles of cross-country service. Each front and rear axle, as well as the transmission, was closely monitored and inspected, with no problems noted. The results were independently evaluated and approved by the Lubricant Review Institute (LRI) and met MIL-L-2105D performance.

Applications

CountryMark Advantage Multi-Purpose Gear Oils are formulated to meet or exceed a variety of specifications and requirements by engine manufacturers, including:

- API GL-5 and MT-1
- Mack GO-J/ GO-H and GO-G
- MIL-PRF-2105E, SAE J2360
- Meritor Automotive (Formerly Rockwell) O-76-A (85W-140)
- Meritor Automotive (Formerly Rockwell) O-76-AD(80W-90)
- Navistar B-22

Typical Properties

	TEST	Advantage 80W-90	Advantage 85W-140
Viscosity @100°C	D445	14.4	24.7
Viscosity Index	D2770	100	90
Color	D1500	3.0	3.5
Pour Point °C	D97	-24	0

Safety and Health

Caution! Customers are advised to check the oil recommendations for their equipment. Equipment manufacturers recommend specific viscosity grades of oil for certain ambient temperature ranges. Use of oil outside its recommended temperature range can cause lubrication-related problems and lead to permanent engine damage.

CountryMark Advantage™ Lubricants

For additional information contact

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