

BLUE RIBBON



FULL SYNTHETIC Multi-Purpose Gear Oil (SAE 75W-90, SAE 75W-140) API GL-5

BLUE RIBBON Full Synthetic Gear Oils are premium, multi-purpose gear lubricants designed and recommended for use in passenger cars and truck axles with hypoid gear sets operating under severe conditions, extreme temperatures and extended service intervals. Blue Ribbon Full Synthetic gear oils are formulated with state-of-the-art additive technology and select synthetic base stocks to offer ultimate protection and peak performance.

FEATURES & BENEFITS:

- Outstanding low-temperature performance
- Extended drain intervals
- Extra resistance to oxidation, sludge and varnish formation
- Protection against rust and corrosion
- Excellent foam resistance
- Improved fuel economy
- Superior wear protection
- Extended gear life
- High shear stability

APPLICATIONS:

BLUE RIBBON Full Synthetic Gear Oils are recommended for use in non-synchronized manual transmissions in passenger cars, trucks, buses and heavy equipment where an API GL-5 or MT-1 fluid is specified. It is also recommended for extended drain service in ArvinMeritor, Dana and Eaton final drive axles and is suitable for use where the following specifications are recommended: Eaton PS-163, PS-037, PS-109; General Electric D50E9C; Harnisfeger (P& H) 474; Mack Truck GO-J Plus, GO-J; Meritor Automotive O-76-E (petrol), O-76-N (syn); MIL-PRF-2105E; Navistar TMS 6816; U.S. Steel 224; and AGMA Standard 250.03. **Blue Ribbon Full Synthetic Gear Oils are also formulated with LS (limited-slip) additive*.**

* Many limited-slip differentials require the manufacturer's specified gear lubricant or supplemental additive. Refer to the owner's manual for specific requirements.

AVAILABILITY:

BLUE RIBBON Full Synthetic Gear Oils are available in pails, kegs and drums throughout the Blue Ribbon marketing area.

DECKMAN OIL COMPANY, INC.

9 Norton Street • Honeoye Falls, N.Y. 14472
phone: (585) 624-1630 • (800) 836-0562
fax: (585) 624-2142 • www.deckmanoil.com

BLUE RIBBON

FullSYN Gear Oil

TYPICAL PROPERTIES

SAE GRADE	75W-90	75W-140
API Service	GL-5	GL-5
API Gravity, ASTM D-287	25.3	31.3
Flash Point °C (°F)	204 (400)	210 (412)
Viscosity		
cSt @ 40°C	128.0	176.4
cSt @ 100°C	17.5	24.8
Viscosity Index	151	173
Minimum Pour Point °F	-40	-48

Due to continual product research and development,
the information contained herein is subject to change without notification.