

**Automotive & Gear**  
**Lubricants for**  
**Axles & Manual**  
**Transmissions**

# API Energy Conserving

- Energy conserving fuel savings of 1.5% or greater over a standard test oil.
- Energy conserving II fuel savings of 2.7% or greater over a standard test oil.
- Energy conserving category is displayed in the lower part of the API “Do-nut”.

**Gear Lubricants**

# Prime Functions

## Automotive Lubricant

- Minimize Friction and Wear
- Cool
- Inhibit Corrosion
- Remove Wear Debris from Contact  
Zone

*Gear Lubricants*

# **Automotive Performance** **Classifications**

***Gear Lubricants***

# Prime Functions

## **Industrial Lubricant**

- Minimize Friction and Wear
- Cool
- Inhibit Corrosion
- Remove Wear Debris from Contact  
Zone

# Automotive Axle Manufacturers' Quality/Viscosity Recommendations

Manufacturer	Quality Level	Viscosity (SAE)
Clark	GL-5	85W-140
Dana	GL-5	80W-90
Eaton	GL-5	80W-90
Mack	GO-H	80W-90
Navistar	GL-5	80W-90
Rockwell	GL-5	80W-90
Spicer	GL-5	80W-90

**Gear Lubricants**