



# Dilmar Oil Company

## Gear Lube GL-5 80W90 & 85W140

### Gear Oil

#### Product Description

Dilmar gear lube GL-5 SAE 80W90 and 85W140 are multipurpose gear lubricants whose high performance level is obtained by using the latest thermal stable sulfur-phosphorus additive system.

The performance additives impart extreme pressure properties to protect automotive/truck gears which may be operated under the most severe service conditions encountered in passenger cars, trucks, buses, farm tractors and other heavy duty equipment.

Dilmar gear lube GL-5 SAE 80W90 and 85W140 are blended to meet the multi-grade viscosity requirements described in SAE J306 recommended practice. The gear lubricants are formulated with naturally high VI, solvent refined base oils and do not require viscosity index improvers, and thus they will not lose viscosity due to shearing of the oil.

**SAE 80W-90 grade for use at ambient temperatures down to -15°F.**

**SAE 85W-1400 grade for use at ambient temperatures down to +10°F.**

#### **Meets or exceeds the following specifications:**

API Service Classification GI-5 and MT-1  
Mack Truck G0-J  
Military Specifications Mil-L-2105D and Mil-PRF-2105E

#### **Typical Properties:**

SAE Grade	<u>80W-90</u>	<u>85W-140</u>
Viscosity, cSt		
@ 40° C	148	376
@ 100° C	14.7	26.9
Viscosity Index, minimum	98	95
Pour Point, °C	-33	-18
Flash Point (COC), °F	448	478