



PENNZOIL SAE 85W-140 MULTI-PURPOSE GEAR OIL

All Season, Multi-Grade, Heavy Duty Gear Lubricant

PRODUCT DESCRIPTION

Pennzoil SAE 85W-140 Multi-Purpose Gear Oil are manufactured from highly refined base oils and field-proven performance additives. These gear oil offers excellent chemical and thermal stability over a wide temperature range and optimum protection against wear and shock loads in transmissions and axles.

It is designed to provide excellent gear protection. It exceeds the latest requirements of gear and transmission manufacturers requiring API GL-5. The API GL-5 designation covers hypoid gears in passenger cars and lightduty trucks as well as heavy-duty trucks operating under high-speed/shock-load, high-speed/ low-torque and low-speed/high-torque conditions.

Pennzoil SAE 85W-140 Multi-Purpose Gear Oil are fortified with additives to prevent rust and corrosion. It is blended with anti-foam to prevent wear caused by lubricant foaming and aeration. Pennzoil SAE 85W-140 Multi-Purpose Gear Oil are compatible with seals and gaskets in automotive and truck components. This lubricant further provides excellent low-temperature protection in the pinion-drive bearing channel. Many fleets change lubricants on a seasonal basis because of viscosity considerations. Thus, drain intervals may be shorter than necessary, causing increased oil and labor costs.

APPLICATION

Pennzoil SAE 85W-140 Multi-Purpose Gear Oil are recommended for use in differentials and manual transmissions in passenger cars and light trucks, as well as axles of heavy duty trucks and off-road equipment. Severe conditions in construction and off-road operations can drive axle oil temperatures over 300°F. It provides gear and bearing protection even under these severely stressed conditions. It should be noted that when operating in such severe conditions, proper drain intervals are especially critical.

BENEFITS

- Proven gear protection in low and high speed conditions
- Reduces costs associated with seasonal oil changes
- Easier low-temperature starting
- Excellent performance in severe service

SPECIFICATIONS

- API GL-5
- MIL-L-2105D



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TYPICAL PROPERTIES

TEST	METHOD	TYPICAL RESULTS
SAE Viscosity Grade	J306	85W-140
API Service Category		GL-5
Kinematic Viscosity		
@ 40°C, cSt	ASTM D445	285.0
@ 100°C, cSt	ASTM D445	27.5
Viscosity Index	ASTM D2270	135
Density @ 30°C, kg/l	ASTM D4052	0.8965
Flash Point, °C Min	ASTM D92	220
Pour Point, °C Max	ASTM D97	-12