



RED LINE 75W90 NS GL-5 GEAR OIL



- Designed for transmissions and transaxles - helps to slow synchros for easier shifting across a broad temperature range
- Popular in Ferrari, Porsche and Subaru transaxles
- Muscicar applications like Ford Top Loader, Borg-Warner T-10 and Super T-10, and Muncie transmissions
- Contains extreme pressure additives like our 75W90 GL-5 oil, but lacks friction modifiers to balance slipperiness
- Improved copper corrosion protection to prolong synchro life
- Helps with lock-up on weak limited-slip differentials-compatible with Red Line Limited Slip Friction Modifier for tuning slippage
- Also used with clutch-type LSDs in racing for maximum lock up

RECOMMENDED FOR:

API GL-5 & MT-1
SAE J2360
MIL-L-2105E

Porsche
N052911CO

Dodge/Jeep
4549636

GM
88862475

Subaru
SOA635011

Agip
75W-90 SX
SXA 75W-90

Mobil
Mobilube 75W-90 SHC
Mobilube PTX 75W-90
Delvac 75W-90

Shell
Spirax EP 90
Spirax S5 ATE 75W-90
Transaxle Oil 75W-90

TYPICAL PROPERTIES:

API Service Class	GL 5+
SAE Viscosity Grade (Gear Oil)	75W90
Vis @ 100°C, cSt	15.6
Vis @ 40°C, cSt	94.5
Viscosity Index	176
Pour Point, °C	-45
Pour Point, °F	-49
Brookfield Viscosity @ -40°C, Poise	400 @-40°C

PACKAGE SIZES:

- 58304 - 75W90 NS GL-5 Gear Oil - quart
- 58305 - 75W90 NS GL-5 Gear Oil - gallon
- 58306 - 75W90 NS GL-5 Gear Oil - 5 gallon

ABOUT RED LINE GEAR OIL FOR DIFFERENTIALS

- Fully-synthetic formulas created from polyol ester base stocks, offer excellent lubrication under extreme conditions
- High viscosity-index (VI) to provide relatively constant viscosity and film thickness with varying temperature change
- Ester base stocks and friction modifiers provide additional slipperiness to lower operating temperatures by reducing the sliding friction in hypoid gears
- Superior shear stability and reduced oxidation compared to other synthetics and conventional gear oils
- Exceed API GL-5 specifications
- Engineered to provide the highest degree of protection and improvement of differential efficiency for better mileage, longer drain intervals, and less wear

For health safety information, please refer to the [Safety Data Sheet](#) at REDLINEOIL.COM