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ADVANTAGE SAE 80W-90 GL-5 LIMITED-SLIP GEAR OIL

SO 9001:2008 Registered

# OVERVIEW

**ADVANTAGE SAE 80W-90 GL-5 LIMITED-SLIP GEAR OIL** is a multipurpose, heavy-duty, extreme pressure gear lubricant which is recommended for hypoid and bevel gear sets used in most limited-slip rear drive differentials. It is purpose built with an included frictional modifier to provide the proper level of "slip" as required by driveline axles and drive gears requiring an API GL-5 service level lubricant.

# **FEATURES & BENEFITS**

**ADVANTAGE SAE 80W-90 GL-5 LIMITED-SLIP GEAR OIL** is specifically formulated for final drives which utilize limited-slip clutches and friction discs. It contains special friction modifiers and additives to eliminate "chatter", offer smooth performance throughout a variety of difficult traction situations and prolongs gear life with robust extreme-pressure chemistry.

# APPLICATIONS

**ADVANTAGE SAE 80W-90 GL-5 LIMITED-SLIP GEAR OIL** is intended for the initial fill, top-off and refill of axles that require an API GL-5 gear oil that are commonly used in the rear drive lines of high-performance and four-wheel drive vehicles. Its superior additive system prevents gear "chatter", provides smooth and predictable performance throughout a variety of traction situations and offers superior wear protection.

### SPECIFICATIONS

API GL-5

### TYPICAL PROPERTIES

Product Code	612
SAE Viscosity	80W-90
Viscosity, cSt @ 40 °C	16.5
Viscosity, cSt @ 100 °C	189.0
Viscosity Index	90
Brookfield Viscosity, -26°C	111,500
Rust Test	Pass
Copper Strip	1b
Foam Test, Seq. I	0/0

The data and OEM specifications listed are accurate to the best of our knowledge. This information listed is typical data and should not be considered a product standard nor a standard upon which acceptance or rejection of delivered product is to be based. It is the owner's responsibility to consult their equipment owner's manual and select the proper lubricant and viscosity grade for a given application. This data is subject to change without notification.

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