

DRYDENE GEARALL® SYN 75W-90 GL-5

SYNTHETIC HEAVY-DUTY GEAR OIL

**PRODUCT DESCRIPTION**

DRYDENE GEARALL® SYN 75W-90 GL-5 gear oil is a full synthetic, multi-purpose gear oil designed to meet the most recent requirements of manufacturers specifying API GL-5 fluids.

PRODUCT APPLICATION

DRYDENE GEARALL® SYN 75W-90 GL-5 gear oil is designed as a multi-functional gear oil for use in a wide range of applications where extended performance from a synthetic fluid is desired:

- Gear boxes
- Conventional differentials
- Limited slip rear axles
- Hypoid gears
- Bevel gears
- Manual transmissions

It is recommended for use in the following equipment types:

- Passenger cars
- Light and heavy-duty trucks
- Tractors
- Off-road equipment
- Marine outboard motors

**FEATURES AND BENEFITS**

DRYDENE GEARALL® SYN 75W-90 GL-5 gear oil features technologically advanced additive chemistry to provide extended performance under even the most severe operating conditions that often occur in today's modern gear systems:

- Provides excellent protection against wear produced by high torque found in today's modern gear units
- Protects gear and bearing metals from scuffing and welding
- Power rust and corrosion additives safeguard metal contact surfaces from deterioration
- Helps reduce foaming and aeration within gear units and housings
- Resists thermal breakdown even under extreme operating conditions in cold or hot weather.

**SPECIFICATIONS**

API GL-5	Meets Requirements
MT-1	Meets Requirements
SAE J2360	Meets Requirements
MIL-2105E/F	Meets Requirements
AGMA 9005-E02, 251.02, 250.04	Meets Requirements
AIST/US Steel 224	Meets Requirements
ArvinMeritor (Rockwell Intl) 076-E	Meets Requirements
GM 9986115	Suitable for Use
Mack GO-J, GO-H, GO-G	Meets Requirements
Limited Slip	Meets Requirements

Other applicable uses may exist. Please contact Drydene Performance Products, Inc. for more information.

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TYPICAL TECHNICAL PROPERTIES

PROPERTY	TEST METHOD	SAE 75W-90
Viscosity @ 40°C, cSt	ASTM D445	109.1
Viscosity @ 100°C, cSt	ASTM D445	16.12
Viscosity Index	ASTM D2270	158
Brookfield Viscosity @ -40°C, cP	ASTM D2983	135,000
Pour Point, °C/°F	ASTM D5950	-50/-58
Flash Point, °C/°F	ASTM D92	224/435
Color	ASTM D1500	1.0
Specific Gravity @ 60°F	ASTM D4052	0.8694

All stated physical properties are typical of standard production and may vary.

DON'T GO THE EXTRA MILE...GO THE EXTRA THOUSAND

Over the past 100 years, we've crushed rocks, built highways, toiled in fields and hauled more cargo than you can imagine. We have no plans of stopping anytime soon, and neither do you.

DRYDENE stands for integrity, quality and loyalty. Our company has over a century of heritage to back it up. We deliver high-quality lubricants that exceed expectations and set higher industry standards overall, because your lubricants should stand the test of time.

All DRYDENE heavy-duty and passenger car engine oils, hydraulic fluids, transmission and gear oils, greases as well as our extensive lineup of industrial and specialty fluids are formulated to be as rigorous as the work that needs to be done.

Drydene Performance Products, Inc.
1-877-DRYDENE
www.drydene.com

HEALTH AND SAFETY

This product is not expected to have any adverse health implications when used for its intended purposes. Always wear protective gloves when handling used oil and dispose of properly. Avoid contact with skin and wash immediately with soap and water should any contact occur.

For a copy of this product's Safety Data Sheet (SDS), contact Drydene Performance Products, Inc. at 1-877-DRYDENE.

DISCLAIMER

Always follow OEM recommendations for fluid viscosity and API service category. Drydene Performance Products, Inc. assumes no responsibility for product misuse or improper application.

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