



DURAGARD®

SAE 75W-90 GL-5

SYNTHETIC GEAR LUBE

100% SYNTHETIC GEAR LUBE TECHNOLOGY

Duragard® SAE 75W-90 GL-5 Synthetic Gear Lube is specially formulated with only the finest quality synthetic base oils, premium extreme pressure additives, rust and corrosion preventatives, and anti-foam agents to deliver unsurpassed protection and performance.

Duragard® SAE 75W-90 GL-5 Synthetic Gear Lube is specially formulated for multipurpose, extreme pressure applications including conventional differentials, gear boxes, limited slip rear axles, manual transmissions, hypoid, spiral bevel, and worm gear axles. It is recommended for passenger car, bus, farm equipment, off-road construction equipment, highway truck but can also be used in manual transmissions or the differential (hypoid) gear oil specifications from all domestic and foreign manufacturers, and in axles where an API GL-5 lubricant is recommended.

Customer Benefits:

- * Multipurpose advanced synthetic GL-5 lubricant.
- * Excellent protection in harsh temperatures.
- * Outstanding anti-friction and anti-wear properties.
- * Superior demulsibility to ease water removal.
- * Helps prevent foaming, rust, and corrosion.
- * Smooths and quiets operation.
- * Promotes extended drain interval and reduced operating costs.

Product Code: DURSYN75W90

Product Containers Available:



5 gal.



2.5 gal.
2 pack



55 gal.



BULK



www.duragardoil.com

Made in USA with domestic and imported products.

Diamond Plate Protection®



Application Specifications:

This product meets, or exceeds the requirements similar to the following manufacturers and global specifications:

AGMA 9005-E02, 250.03, 250.04, 251.02, No. 4	Meets Requirements
AIST/US Steel 224	Meets Requirements
API GL-5	Meets Requirements
ArvinMeritor (Rockwell International) 076-E	Meets Requirements
Mack GO-J, GO-H, GO-G	Meets Requirements
MT-1	Meets Requirements
SAE J2360, MIL-2105E/F	Meets Requirements
GM 9986115	Suitable for Use
Limited Slip	Suitable for Use

Typical Physical Specifications:

Product Code: DURSYN75W90

INSPECTION INFORMATION	TEST METHOD	TYPICAL VALUE
Brookfield Viscosity at -12°C, cP	ASTM D2983	135,000
Color	ASTM D1500	1
Flash Point °C	ASTM D92	224
Flash Point °F	ASTM D92	435
Gravity, °API	ASTM D287	31.24
Pour Point °C (°F)	ASTM D5950	-51°C (-60°F)
Specific Gravity @ 60°F (15.6°C)	ASTM D4052	0.8695
Viscosity @ 100°C cSt	ASTM D445	16.15
Viscosity @ 40°C cSt	ASTM D445	109.30
Viscosity Index	ASTM D2270	159

Typical test data average values only, minor variations which do not affect product performance are to be expected during normal manufacturing.

READ ENTIRE SDS BULLETIN FOR HANDLING AND SAFETY INFORMATION

#1 In Customer Service And Technical Support

ADVANTAGE

Advantage Distributing and Lubricants, LLC

3434 Marion Rd SE
Rochester, MN 55904

1-800-420-1414 507-289-5555

INFO@ADVANTAGELUBES.COM