

GERION DRIVE LS 75W90

FULL SYNTHETIC LUBRICANT FOR GEARBOXES AND FINAL DRIVES



TRANSMISSION RANGE

BVM GEARBOXES and AXLES
 LS AXLES (limited slip differentials)
 100% SYNTHETIC
 SAE 75W-90

Mineral

Semi-synthetic

100%
synthetic

Oxidation resistance



Shear stability



Extreme-pressure level



STANDARDS AND SPECIFICATIONS

API GL-4 / GL-5 LS
 API MT1
 MAN 341-E4 / Z4 / Z5
 MB 235.11
 SCANIA STO 1 :0
 VOLVO 97312

APPLICATIONS

GERION DRIVE LS 75W90 is a lubricant specifically enhanced to lubricate gearboxes and axles of all private and industrial vehicles.

GERION DRIVE LS 75W90 is especially recommended to lubricate self-locking axles or limited slip differentials that industrial and all-terrain vehicles (4x4) are equipped with.

Caution: **GERION DRIVE LS 75W90** does not meet LIEBHERR requirements for self-locking axles (required minimum phosphorus content: 1900 mg/kg).

BENEFITS

- 100% synthetic for outstanding resistance to oxidation:
 - guaranteed to have exceptional product longevity enabling significant extended oil change intervals
 - utilisation at the highest temperatures reached in modern transmissions
- Excellent fluidity at a very low temperatures to facilitate gear change from start up, and to reduce wear and tear
- Extreme pressure performance and reinforced anti-wear properties for effective resistance at very heavy loads.
- Energy-saving

PERFORMANCE

PERFORMANCE LEVELS

API GL 4/ GL 5 LS
 API MT 1
 MAN 341-E4/Z4/Z5
 MERCEDES MB 235.11
 RENAULT TRUCKS GL5 HT
 SAE J2360
 SCANIA STO 1:0
 VOLVO 97312
 ZF TE-ML 12N/21B

UNIL
 OPAL
 UNIL
 OPAL
 UNIL
 OPAL
 UNIL
 OPAL



CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
SAE grade	-	-	75W90
Density at 15°C	kg/m ³	NF T 60101	866
Kinematic viscosity at 40°C	mm ² /s	NF T 60100	95,5
Kinematic viscosity at 100°C	mm ² /s	NF T 60100	16,27
Viscosity index	-	NF T 60136	184
Brookfield viscosity at -40°C	mPa.s	NF T 60152	35 306
Pour point	°C	NF T 60105	-57
Flash point	°C	NF T 60118	176

The above data are provided on an indicative basis only.

HEALTH, SAFETY AND ENVIRONMENT

Disposal must be carried out in compliance with the rules governing the disposal of used lubricants.

Must be stored away from bad weather conditions.

For further details, our Technical Department is available to assist you.