

Hochleistungs-Getriebeöl GL 4+ (High-Performance Gear Oil GL 4+) SAE 75W-90

DESCRIPTION

Our fully synthetic high-performance gear oil SAE 75W-90 is a top grade, high-pressure gear oil for high-load manual, auxiliary, transaxle and hypoid transmissions, where a lubricant complying with API GL 4+ is required. High-quality, synthetic-based oil and modern additive technology ensures a broad application range and optimum transmission lubrication under extreme conditions. The low-viscosity characteristics of this gear oil make it also suitable where shifting difficulties exist (e.g. stiffness or noise generation).

PROPERTIES

- excellent aging resistance
- good viscosity/temperature properties
- reduces transmission noise
- wide viscosity range
- excellent wear protection
- high rust and corrosion protection
- low manual shifting effort
- optimum pressure-absorption capability
- good seal compatibility

Specifications / Approvals:

API GL 4+

Ford ESD M2C 175-A

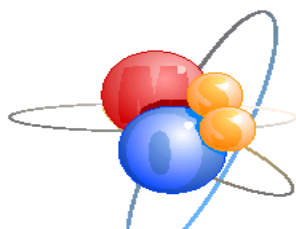
LIQUI MOLY recommends this product for vehicles for which the following specifications are required

VW Norm 50150 (G50)

ZF TE-ML 02D/08

TECHNICAL DATA

Viscosity class	: 75W-90
Density at 15 °C	: 880 g/cm ³
Viscosity at 40 °C	: 77 mm ² /s
Viscosity at -40 °C	: < 150 000 mPa.s
Viscosity at 100 °C	: 14.0 mm ² /s
Viscosity index	: 195
Flash point	: 215 °C
Pour point	: -42 °C



PRODUKTTINFORMATION



APPLICATIONS

For extreme high-load manual, auxiliary, transaxle and hypoid transmissions, where a lubricant complying with API GL 4+ is required.

APPLICATION

The requirements of the vehicle and transmission manufacturers must be adhered to.
Can be mixed with mineral oil residue, which remains in transmission/final drive when changing oil.

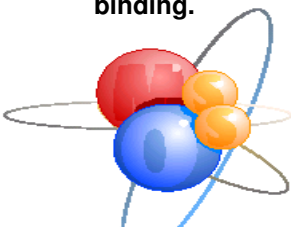
AVAILABLE PACK SIZE

High-performance gear oil GL 4+
SAE 75W-90

500 ml	Part no. 4433 D-GB-I-E-P
1 l	Part no. 3979 D-RUS-UA
1 l	Part no. 4434 D-GB-I-E-P
20 l	Part no. 4435
60 l	Part no. 4436

PI 04/01/09

Our information is based on thorough research and may be considered reliable, although not legally binding.



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