



Wolver Gear Oil GL-5 85W-140

VERPACKUNG
208 L | 20 L

WOLVER Gear Oil GL-5 85W-140 is a hypoid gear oil for manual transmissions of both passenger cars and trucks and industrial equipment. The possibility of all-season use provides good fluidity at low temperatures and resistance to aging, even at high temperature loads.

WOLVER Gear Oil GL-5 85W-140 is produced on the basis of a high-quality base oil with the use of a special additive package, which results in: high compressibility, stable viscosity, oxidation resistance, low freezing temperature, good lubrication and cleaning properties.

WOLVER Gear Oil GL-5 85W-140 can also be used for high-loaded driving bridges with hypoid gearing, where the use of transmission oil of class 85W-140 is recommended by the manufacturer of the equipment.

SPECIFICATIONS:
SAE 85W-140
API GL-5

MEETS THE REQUIREMENTS OF:
MIL L-2105 D, CS 3000 B,
CLARK FORM ALC-1 5M Rev. 7-80 KE,
TLC-25 3M GAC 4-78,
FORD
M-2C-9002 A/
SM-2C-1011-A/
EST-M2C-108C,
JOHN DEERE JDM
J 11D/E, KOMATSU DRESSER B22-0003,
B 22-0005,

MAN 342 M-2 (bi 160 000 km vor dem
Ölwechsel), MB 235.0, 235.6,
VOLVO 97310, 97313, ZF TE-ML 05A, 07A,
08, 12E, 16B, 16C, 16D, 17B, 19B, 21A

Characteristics

- Excellent wear resistance;
- Exceptional lubricating properties;
- High resistance to oxidation;
- Stable viscosity at high temperatures;
- Prevents foaming;
- Neutral with respect to sealing materials.

Effects

- Optimal working properties;
- Reduces wear and running noise;
- Universality of application;
- Year-round use.

Utilization

- Differentials of leading bridges;
- Heavily loaded mechanical transmission;
- Transfer box, intermediate reducer;
- Auxiliary transmission of cars.

Disposal

WOLVER Gear Oil GL-5 85W-140 is assigned to category 2 of used oils and thus is free for disposal.

Miscibility

WOLVER Gear Oil GL-5 85W-140 gear oil of hypoid range is fully tolerated with comparable lubrications and can be mixed. However, it is recommended to take only **WOLVER Gear Oil GL-5 85W-140** when refilling.

Data table

PROPERTIES	UNIT	TYPICAL INDICATORS
Kinematic viscosity at 100 °C	mm ² /s	27.3
Viscosity index	-	140
Pour point	°C	-18
Total acid number	mgKOH/g	0.4
Flash point	°C	220
Density at 15.6 °C	kg/m ³	891

20L - Pail 4295 4260360942952
4L - Can 4085 4260360940859