



Wolver Gear Oil GL-5 75W-90

VERPACKUNG

208 L | 20 L | 1 L

Wolver Gear Oil 75W-90 GL-5 - synthetic gear oil for manual gearbox and heavy-duty differentials which allows you to apply it in a heavily loaded mechanism. Stable viscosity with temperature changes allows year-round use.

Wolver Gear Oil 75W-90 GL-5 - thanks to a special combination of additives and base components, increased oil resistance to high pressure has been achieved. Synthetic base reduces wear and reduces noise at any operational loads.

Wolver Gear Oil 75W-90 GL-5 - applicable in all cars, for filling in the gearbox, gear shift mechanisms and differentials under normal and increased loads, where the manufacturer recommends the use of transmission oil grade GL-5.

SPECIFICATIONS

SAE 75W-90
API GL-5

MEETS THE REQUIREMENTS OF

MIL-L-2105 D,
MB 235.8,
ZF TE-ML 02B, 05A, 07A, 12L, 12N, 16F,
17B, 19C, 21A, 21B,
VOLVO 97312,

MAN 3343 Typ S, 341 Typ Z2,
342 Typ S1,
FORD M2C200-B/C

Properties:

- Excellent wear resistance;
- High resistance to oxidation;
- Exceptional viscosity-temperature characteristics;
- High resistance to compression;
- Protection against corrosion;
- Prevents foaming;
- Neutral with respect to sealing materials.

Efficiency:

- Optimum working properties;
- Reduces wear and running noise;
- Excellent fluidity in the cold, down to -45 ° C;

- Year-round use;

Application:

- The vehicle differential, gearbox and gear of the switch;
- Cars and trucks, light vans and four-wheel drive vehicles;
- Agriculture, construction and working machinery;
- Mechanisms with normal and increased loads according to API GL 5.

Waste management:

Used oil **Wolver Gear Oil 75W-90 GL-5** belongs to the 2nd category waste and must be disposed of in specially designated areas.

Compatibility:

Wolver Gear Oil 75W-90 GL-5 is compatible with comparable oils and can be mixed with any of them. In order to take full advantage of **Wolver Gear Oil 75W-90 GL-4**, it is recommended to use it without mixing.

Data table

PROPERTIES	UNIT	TYPICAL INDICATORS
Specific weight at 15°C	kg/m ³	869
Viscosity at 40°C	cSt	101
Viscosity at 100°C	cSt	15.4
Viscosity index		161
Flash point COC	°C	202
Pour point	°C	-45