



## Wolver Gear Oil GL-5 75W-140

VERPACKUNG  
208 L | 20 L

**Wolver Gear Oil 75W-140** - transmission oil for locking and non-blocking differentials. The oil is developed on a synthetic basis, which reduces wear and reduces noise when working under any conditions.

**Wolver Gear Oil 75W-140** - manufactured using LS (Limited Slip) additives, which provides reliable operation in off-road vehicles and machines with 4x4 all-wheel drive. The oil is able to withstand very high loads in wide temperature ranges while guaranteeing extended replacement intervals.

**Wolver Gear Oil 75W-140** - is especially effective in mechanical gearboxes for cars and trucks, as well as for vans with and without a lockable differential, where the use of GL-5 grade oil is regulated.

SPECIFICATIONS  
SAE 75W-140  
API GL-5

MEETS THE REQUIREMENTS OF  
BMW MSP/A (Hinterachse),  
FORD M2C187-A, M2C192-A, M2C192-A+M2C118A,  
GM 12346140, 1942386,  
MB 235.61

### **Properties:**

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

### **Efficiency:**

- Optimum working properties;
- Excellent fluidity in the cold, down to -45 ° C;
- Extended service life;

- Use in four-wheel drive vehicles (4x4);
- Possesses the ability of limited slip- "limited slip";
- Year-round use.

**Application:**

- Mechanical gearbox with and without lockable differentials;
- Mechanical gearboxes according to the manufacturer's specifications according to API GL 5;
- Cars and trucks, light vans, four-wheel drive vehicles and working vehicles

**Waste management:**

Used **Wolver Gear Oil 75W-140** is classified as Category 2 waste and must be disposed of in designated areas.

**Compatibility:**

**Wolver Gear Oil 75W-140** is compatible with comparable oils and can be mixed with any of them. In order to take full advantage of **Wolver Gear Oil 75W-140**, it is recommended to use it without mixing.

**Data table**

| PROPERTIES              | UNIT              | TYPICAL INDICATORS |
|-------------------------|-------------------|--------------------|
| Specific weight at 15°C | kg/m <sup>3</sup> | 870                |
| Viscosity at 40°C       | cSt               | 190                |
| Viscosity at 100°C      | cSt               | 27                 |
| Viscosity index         |                   | 170                |
| Flash point COC         | °C                | 217                |
| Pour point              | °C                | -45                |