

## Motorbike Gear Oil SAE 75W-140 (GL5) VS



### Description

High-performance high-pressure transmission oil made from high-grade synthetic base oils and additives. Facilitates smooth and precise shifting even under extreme conditions and complies with performance class API GL5. Has excellent wear protection properties and ideal viscosity-temperature behavior.

### Properties

- outstanding corrosion protection
- reduces transmission noise
- excellent wear resistance
- wide viscosity range

### Specifications and approvals:

API GL5 LS

### Technical data

SAE class (gear oils)	75W-140 SAE J306
Density at 59 °F	0,875 g/cm <sup>3</sup> DIN 51757
Viscosity at 104 °F	179 mm <sup>2</sup> /s ASTM D 7042-04
Viscosity at 212°F	25,0 mm <sup>2</sup> /s ASTM D 7042-04
Viscosity at -40 °F (Brookfield)	<= 150000 mPas ASTM D 2983-09
Viscosity index	172 DIN ISO 2909
Pour point	-60 °F DIN ISO 3016
Flash point	406 °F DIN ISO 2592
Color number (ASTM)	L 1,5 DIN ISO 2049

### Areas of application

For motorcycle transmissions and final drives operated under the highest load. Observe the instructions of the transmission manufacturer.

### Application

The transmission manufacturer's instructions must be followed. Mixable with mineral-base oil residues which can remain during oil changes in transmissions and drives. Optimum effect only when used alone. Can be easily disposed of with standard used oil.

### Available pack sizes

1 l Can plastic

20088

USA AND CANADA (-EN-F-)

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