

## TITAN SINTOPOID LS SAE 75W-140

**Premium Performance Gear Oil formulated with fully-synthetic base oils. Suitable for axle and transfer gearboxes with and without limited slip differential, also as fill for life fluid according to manufacturer.**

### Description

TITAN SINTOPOID LS SAE 75W-140 is a fully-synthetic, high-performance gear oil for the use in highly loaded passenger car axle and transfer gearboxes equipped with either conventional or limited slip differentials.

### Application

TITAN SINTOPOID LS SAE 75W-140 complies with the wear protection requirements of API GL-5 and is suitable for the use in hypoid drives even under highest stress. Due to the additive chemistry used with LS-capable components (Limited Slip) the product can be used in both conventional and limited slip differentials. TITAN SINTOPOID LS SAE 75W-140 can be used in passenger cars where a lubricant of this quality is specified. TITAN SINTOPOID LS SAE 75W-140 is miscible and compatible with conventional branded gear oils. However, mixing with other gear oils should be avoided in order to fully utilize the product's benefits. A complete oil change is recommended when converting to TITAN SINTOPOID LS SAE 75W-140. For information on product safety and proper disposal please refer to the latest Material Safety Data Sheet.

### Advantages/Benefits

- Excellent resistance against shear and ageing
- Allows increased drain intervals
- Particularly effective resistance to highest loads
- Less deposits due to excellent high temperature stability
- Outstanding wear protection even under severe conditions
- Good low temperature properties

### Specifications

- API GL-5

### Approvals

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### FUCHS Recommendations

- BMW 83 22 2 282 583
- BMW 83 22 9 407 870
- CHRYSLER MS-8985
- FORD WSL-M2C192-A
- JOHN DEERE JDM J11G
- GM 12346140
- SCANIA STO 1:0

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## TYPICAL CHARACTERISTICS

Density at 15 °C	DIN 51757	0,814 g/ml
Flash Point, CoC	DIN ISO 2592	200 °C
Pourpoint	DIN ISO 3016	-48 °C
Kinematic Viscosity at 40°C	DIN 51562-1	170 mm <sup>2</sup> /s
Kinematic Viscosity at 100°C	DIN 51562-1	25 mm <sup>2</sup> /s