Product Information AVENO Gear Super Synth. LX 75W-85 GL-5

0002-000216



Description

AVENO Gear Super Synth. LX 75W-85 GL-5 is a synthetic rear axle transmission fluid for highly stressed transmissions. It was developed based on synthetic base oils with a special additive and inhibition for limited slip applications. AVENO Gear Super Synth. LX 75W-85 GL-5 is adapted to the increased stress on transmission fluids, to ensure the proper functioning of the transmission.

Instructions for use

AVENO Gear Super Synth. LX 75W-85 GL-5 is specifically for the lubrication of transfer cases and differential gears with limited slip. AVENO Gear Super Synth. LX 75W-85 GL-5 was specifically developed for Toyota and Lexus. AVENO Gear Super Synth. LX 75W-85 GL-5 ensures the proper lubrication of transmissions. Please observe the operating instructions from the car and transmission manufacturers.

| Quality classification | | | |
|--|--------------|---|--------------------------|
| Specification | | | |
| • API GL-5 • API MT-1 | | • MIL-L-2105 E • SAE J2360 | |
| Recommendation | | | |
| BMW 83 22 2 295 532 Honda HGO-1 (08200-9014) MB 235.7, MB 239.71, MB 239.72, MB 235.74 | | VW TL 521 45-X (G 052 145 A1) VW TL 521 90 (G 052 190 A2/ G 055 190 A2) ZF TE-ML 18 | |
| Properties | | | |
| Excellent viscosity-temperature behavior Excellent extreme pressure properties Excellent limited slip properties | | Minimal wear Prevention of foam generation Neutral behavior towards metal and sealing materials | |
| Technical specifications | | | |
| Properties | Data | Unit | Testing under |
| Kinematic Viscosity at 40°C | 62.5 | mm²/s | DIN 51659-2:2017-02 |
| Kinematic Viscosity at 100°C | 11.3 | mm²/s | DIN 51659-2:2017-02 |
| Viscosity Index | 176 | | DIN ISO 2909:2004-08 |
| Appearance | LIGHT YELLOW | | VISUELL |
| Density at 15°C | 865 | kg/m³ | DIN EN ISO 12185:1997-11 |
| Pour Point | -51 | °C | ASTM D 7346:2015 |

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