# PRODUCT INFORMATION

# GEAR 7585/5

## Fully Synthetic Gear Oil

No. 337585

GEAR 7585/5 is a fully synthetic Hypoid PAO oil for highly loaded axle drives with self-locking differentials (LS = Limited Slip). The high PAO pressure resistance and temperature stability provide above-average protection against wear.

| **Typical Values** | | | **Advantages** |
|---|---|---|---|
| Density at 15°C | g/ml | 0,840 | - low friction losses |
| Pourpoint | °C | <-50 | - very high wear protection |
| Viscosity at 40 °C | mm²/s | 70 | - super oxidation stability |
| Viscosity at 100 °C | mm²/s | 11,5 | - premium transmission cleanliness |
| Viscosity Index | | 159 | - improved fuel efficiency |

**Specification**

SAE 75W-85
API GL-5 LS

AC Delco 10-4032, Acura 08200-9014A, BMW83222239982, BMW 83222295532, BMW 83222413511, BMW 83222471487, BMW Hypoid Axle Oil G1, BMW Hypoid Axle Oil G2, BMW/ Hypoid Axle Oil G5, BMW Jeep, BOT 448, BOT 799, Chrysler ELSD Rear Axle, Dodge, Fiat 9.55550 F426.E06, Fiat 9.55550-DA8, Fiat 9.55550-DA9, Ford WSS-M2C942-A, GM 92184900, Honda 08200-9014, Land Rover LR052059, Land Rover LR129319, Lexus, MB 235.15 (A 001 989 59 03), MB 235.62, MB 235.7 (A 001 989 83 03), MB 235.74 (A 001 989 33 03), MB 239.71 (A 001 989 88 03), Mopar 68083381AA, Toyota 08885-81070, Toyota 08885-81081, Toyota JWS 2273, VW G 052 190 A2, VW G 052 196 A2, VW G 052 518 A2, VW G 055 190 A2, VW G 060 190 A2, VW TL 52190, ZF TE-ML 18