



20L | 1123720-020

20L | 1123720-B20

60L | 1123720-060

208L | 1123720-208

1000L | 1123720-700

# RAVENOL Super Truck SAE 30

**Kategorie:** Truck engine oil

**Artikelnummer:** 1123720

**Viscosity:** 30

**Specification:** ACEA B4, ACEA E2, API CF-4, API SG

**Oil type:** Mineral

**Recommendation:** Allison C4, Caterpillar TO-2, Deutz DQC I-02, MAN 270, MB 228.0, MIL-L-2104 D, MTU Typ 1, ZF TE-ML 02C, ZF TE-ML 02H, ZF TE-ML 03A, ZF TE-ML 03C, ZF TE-ML 04B, ZF TE-ML 07F

**Application:** Truck

**RAVENOL Super Truck SAE 30** is high alloyed HD engine oil with synthetic additives. It is suitable for diesel engines of trucks even with turbo charging. The high additive content guarantees an excellent effect regarding detergent, dispersant and anti corrosion characteristics.

**RAVENOL Super Truck SAE 30** is a top-quality product with high safety reserves.

## Application Note

**RAVENOL Super Truck SAE 30** is mono grade motor oil for use in truck diesel engines with or without turbo charger. Please follow engine manufacturer's recommendations.

## Characteristics

- High oxidation stability
- Excellent viscosity temperature behaviour
- Convincing detergent and dispersant characteristics
- Good cold start characteristics
- Best corrosion protection
- High safety reserves even with boundary lubrication conditions
- Suitable for catalysts

# Technical Product Data

| PROPERTY            | UNIT  | DATA      | AUDIT           |
|---------------------|-------|-----------|-----------------|
| Density at 20 °C    | kg/m³ | 882,9     | EN ISO 12185    |
| Colour              |       | gelbbraun | VISUELL         |
| Viscosity at 100 °C | mm²/s | 12,2      | DIN 51562-1     |
| Viscosity at 40 °C  | mm²/s | 112,8     | DIN 51562-1     |
| Viscosity Index VI  |       | 99        | DIN ISO 2909    |
| Pourpoint           | °C    | -27       | DIN ISO 3016    |
| Flashpoint          | °C    | 272       | DIN EN ISO 2592 |

All indicated data are approximate values and are subject to the commercial fluctuations.