



ДЕНИ ТРЕЙД ЕООД

Лист с технически данни

NISOTEC FAVORIT SAE 15W-40

Описание

NISOTEC FAVORIT SAE 15W-40 is a high-quality multigrade engine oil, from group SHPD (Super High Performance Diesel), intended for the lubrication of heavily loaded diesel engines of light and heavy commercial vehicles and various off-road machinery. It is designed for turbocharged engines, with EGR valves, without DPF particulate filters. It is formulated with carefully selected high-quality base oils and an advanced additive package, which provides exceptional protection against wear and deposits in the engine.

Предимства

- High reserve of TBN - The high neutralization capacity of acidic combustion products provides superior protection against corrosion during the entire period of use of the oil.
- Improved soot control - Protection against oil thickening, which extends the working life of the engine.
- Wear protection - A permanent oil film provides protection against wear in all operating conditions, which enables a long service life of the engine.
- Excellent thermal and oxidation stability - It provides excellent oil resistance to aging and thus enables a longer replacement interval.
- Control of deposits in the engine - Prevents the formation of deposits and sludge in the engine, which enables a longer engine life.
- Stable viscosity - The protective oil film, stable throughout the application period, ensures a stable viscosity within the gradation.

Приложение

- Wide range of four-stroke heavy-duty diesel engines with and without turbochargers, requiring API CI-4 performance oil or ACEA E7 and meeting Euro 5, Euro 4 and Euro 3 emissions requirements.
- Not applicable for engines equipped with particulate filters (DPF).
- Light and heavy commercial vehicles and various off-road machinery.

Физико-химически характеристики

| Показател | Метод | NISOTEC FAVORIT SAE 15W-40 |
|--|---------------|----------------------------|
| SAE viscosity class | SAE J300 | 15W-40 |
| Kinematic Viscosity at 100 °C, mm ² /s | SRPS ISO 3104 | 14.5 |
| Viscosity Index | ISO 2909 | 138 |
| Total Base Number, mg KOH/g | ISO 3771 | 10.5 |
| Pour Point, °C | ISO 3016 | -30 |
| Flash Point (COC), °C | EN ISO 2592 | 222 |
| Density at 15 °C, kg/m ³ | EN ISO 3675 | 886 |

Здраве, безопасност и околна среда

Информация за безопасното боравене, съхранение и изхвърляне на продукта, както и информация за предпазни мерки и потенциални опасности, въздействия върху човешкото здраве и околната среда можете да намерите в Информационния лист за безопасност на продукта (SDS). Съхранявайте продукта в оригиналната му опаковка, защитен от атмосферни влияния. Срок на годност 5 години от датата на производство.