

Technical Data Sheet:

## ENGINEGUARD Automotive

ETOEN01

### Engine oil – 15W40 CI4/SL

#### Description

ENGINEGUARD-AUTOMOTIVE ENGINE OIL 15W40 CI4/SL stands out as a versatile and high performance motor oil, crafted from premium base oils and cutting-edge additives. Ensuring minimal oil consumption and extended change intervals, it excels in preventing residue formation, neutralizing acidity, resisting oxidation, and reducing wear. This motor oil's exceptional lubrication and compatibility with various oils make it a reliable choice for maintaining clean and efficient engines while mitigating oil storage challenges.

#### Application

- For all 4 stroke petrol and diesel motors (turbo and non-turbo).
- High performance multigrade oil for trucks, cars and machinery

#### Features & Advantages

ENGINEGUARD-AUTOMOTIVE ENGINE OIL 15W40 CI4/SL is an extra ordinary multipurpose and multi-grade motor oil, based on high quality base oils.

- Additive combination of highly effective chemical compounds are used in the blend.
- Guarantees very low oil consumption, allowing extended oil change intervals.
- Detergent and dispersant additives prevent residue formation and neutralize acidulous products.
- Oxidation resistant, lubricates exceptionally well and it reduces wear.
- Compatible with all well-known motor oils.
- Also suitable for generator sets and stationary engines.

#### Characteristics

|                   |                   |             |
|-------------------|-------------------|-------------|
| SAE No.           |                   | 15W40       |
| Density at 15 °C  | g/cm <sub>3</sub> | 0.89        |
| Viscosity @ 40 °C | cSt               | 100>109     |
| Viscosity @100 °C | cSt               | 12>17       |
| Viscosity Index   |                   | 135>142     |
| Pour Point        | °C                | -15         |
| Sulphated Ash     | %                 | 1.36 > 1.50 |
| Total Base No     | Mg KOH/g          | 9>12        |
| Flash point °C    | °C                | 220>224     |

Due to continual product research and development, the information contained herein is subject to change without notification. Refer to the Material Safety Data Sheet (MSDS) for information on the safe handling and use of this product.

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