

Eni RUSTIA C 30

APPLICATIONS

Eni RUSTIA C 30 is a preservative oil designed for the lubrication and protection of gasoline or Diesel engines. It is formulated from a high quality base stock of high Viscosity Index and low pour point, and with suitable additives which ensure very good detergency as well as high antirust, anticorrosion, dispersant, antioxidant, antiwear and antifoam properties.

Eni RUSTIA C 30 should be used in gasoline and Diesel engines when:

- An engine oil is required for vehicles which may be standing unused for long periods without any other protective measure
- An oil is required for initial fill and running-in of new or overhauled engines.

In both cases the oil may be kept in use for the normal service life recommended by the engine manufacturer before draining.

CUSTOMER ADVANTAGES

- **Eni RUSTIA C 30** has very good antirust and anticorrosion properties, which ensure effective engine protection during long periods out of service even in damp climates, saline conditions and presence of acidic products of combustion.
- Its high detergent and dispersant properties reduce formation of lacquer, varnish, sludge and deposits within the motor, keeping rings free and pistons clean and maintaining potential deposit-forming products in suspension.
- It has a good resistance to deterioration by oxidation due to prolonged high-temperature operation in the presence of air and oxidising agents.
- Its antiwear properties ensure long life of working parts and notably reduce the need for engine servicing and overhauls.
- Its antifoam properties prevent the formation of air bubbles which can adversely affect lubricant film continuity.

SPECIFICATIONS

- MIL-L-21260 C



CHARACTERISTICS

| Properties | Method | Unit | Typical |
|--------------------|-------------|--------------------|---------|
| Density at 15°C | ASTM D 4052 | kg/m ³ | 895 |
| Viscosity at 100°C | ASTM D 445 | mm ² /s | 11.6 |
| Viscosity at 40°C | ASTM D 445 | mm ² /s | 105 |
| Viscosity Index | ASTM D 2270 | - | 100 |
| Flash point COC | ASTM D 92 | °C | 240 |
| Pour point | ASTM D 5950 | °C | -24 |

