# **THRONE OIL 15W-40**

#### **Description:**

It is a high performance diesel engine oil produced with the combination of high quality base oils and high performance additives suitable for today's technology.

### **Usage Areas:**

It is used safely in all seasons in generators and work machines in diesel and gasoline powered cars and light commercial vehicles.

### **Benefits and Advantages Provided:**

- Its viscosity index is high; provides excellent performance in cold and hot four seasons.
- Its high oxidation resistance prevents harmful deposits, sediments and sludge formation.
- It keeps the engine clean by means of its formulated package additives. Provides savings with long engine oil change.
- It prevents abrasions at high temperatures and revolutions with anti-wear additive content.
- Thanks to the detergent-dispersant additive it contains; keeps the engine clean, increases combustion efficiency and motor power.
- It provides more efficient lubrication with its antifoam additive.
- The oil change interval is long; oil consumption, maintenance and operating costs are low.

lubricants 🌢 areases

**Performance:** It compensates the performance specifications API CI-4 /CF/SL/SG, ACEA E7-04, E5, E2, MB228.3, MAN-3275 VOLVO VDS 3, MTU DDC Type 2.

Physical Property	Method	15W/40
Density, g/cm <sup>3</sup> , 15°C	ASTM D 4052	0,885
Kin. Viscosity, cSt, 40°C	ASTM D 445	109,8
Kin. Viscosity, cSt, 100°C	ASTM D 445	14,6
Viscosity Index	ASTM D 2270	137
Pour Point,°C	ASTM D 97	-27
Flash Point, °C	ASTM D 92	230

## **Typical Properties:**

\* The values given in the table are typical and they may vary from production to production.