

# TURBO TRUCK DIESEL ENGINE OIL 15W-40 CI-4/SL

### **DESCRIPTION**

Verus **Turbo Truck** Diesel Engine Oil 15W-40 CI-4/SL is a new generation long drain diesel engine oil. It is formulated from highly refined paraffinic base oils and a high-performance additive package that meets the latest stringent low-emission diesel engine requirements.

**Turbo Truck** is designed to provide robust engine performance in high-load and multi-condition driving environments and is capable of handling variable fuel quality.

### **FEATURES AND BENEFITS**

- Superior anti-wear properties for ultimate engine protection under severe operating conditions
- Robust protection against sludge formation, dirt and other deposit control, through continuous active cleansing
- Extended drain intervals
- Excellent thermal and oxidation stability
- Excellent maintenance of grade properties
- Cleaner engine and longer engine life

### **APPLICATIONS**

Some typical applications include:

- Suitable for naturally aspirated, turbo-charged and four-stroke diesel powered engines
- Suitable for both congested start-stop and freeway driving conditions
- Heavy duty on-highway high load trucks and buses, and off-highway mining, construction and agricultural equipment
- Formulated to operate in extreme weather conditions





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### **SPECIFICATIONS**

Meets or exceeds the requirements of:

• API: CI-4/SL

• ACEA: E7, A3/B4

JASO: DH-2

• Caterpillar: CAT ECF-1a

• Cummins: CES 20078/77/76/72/71

DTFR 15B110 (MB 228.3)

• Detroit Diesel: 7SE 270 (4 stroke cycle)

Daimler: MB 228.3Volvo: VDS-4, VDS-3

• MAN: M3275-1

• MACK EO-N Premium Plus

MTU category-2

Renault Trucks: RLD-2

## **TECHNICAL DATA**

| TEST METHOD | RESULT   |
|-------------|--|
| Visual      | Bright and Clear   |
| ASTM D 445  | 106.15   |
| ASTM D 445  | 14.24  |
| ASTM D 2270 | 136  |
| ASTM D 5293 | 6,260  |
| ASTM D 97   | -27  |
| ASTM D 92   | 230  |
| ASTM D 2896 | 11.22  |
|             | Visual  ASTM D 445  ASTM D 445  ASTM D 2270  ASTM D 5293  ASTM D 97  ASTM D 92 |

The information contained herein is subject to change without notification. Typical properties may vary slightly.

