

# **FOREMOST CHEMICAL**

0962 415 4137 · sales@foremostchemical.com

# **Engine Oil SAE 15W40**



Markem™ **Engine Oil SAE 15W40** is premium-quality commercial multi-grade oil for use in light/heavy-duty diesel and gasoline engines. It is intended primarily for the lubrication of automotive engines of commercial vehicles including those operating on relatively high sulfur diesel fuels. Markem Engine Oil 15W40 meets the requirements of modern, low emission diesel engines as well as high performance gasoline engines, allowing it to be used in mixed-fleet operations.

## **Application**

Markem Engine Oil 15W40 multi-grade oil is designed for high-speed turbocharged or naturallyaspirated diesel and gasoline engines operating under severe service conditions occurring in commercial transport and heavy construction equipment. The oil is specially suited for mixed fleets, and its versatility enables the operator to rationalize on the number of oil grades that have to be used. Markem Engine Oil 15W40 is best for CRDI engines.

### **Approvals**

API CI4, CH-4, CG-4, SJ

ACEA E3-96 Issue 3, E5-99, B3-98, A3-98, 83-98

RVI RLD 99

Mercedes-Benz 228.1

Man M 3275

MACK EO-M Plus

Volvo VDS-2

Cummins 20072, 20076, 20077

#### **Benefits**

- Markem Engine Oil 15W40, on extended field trials, have proven that the drain period can be extended beyond normal service with maximum intervals as established by regular laboratory analysis and in consultation with engine manufacturers.
- Markem Engine Oil 15W40 multi-grade oil is designed to impart excellent thermal and oxidation stability, very high detergency and dispersancy level, very good protection against corrosion and high standards of load carrying capacity. All these properties result in clean engines, both for diesel and gasoline, under either high or low temperature conditions. The compounded additive also reduce cylinder bore and piston ring wear.

#### **Typical Physical Properties**

**SAE Grade SAE** 

15W40

Flash Point, ºC

238

Specific Gravity at 15.6°C

0.880

Pour Point, ºC

12

Color, ASTM

3.5

Viscosity at 40 ºC, cSt

Viscosity at 100 ºC, cSt

14.35

Viscosity Index

133

TBN mgK0H/g

#### Available in the following packaging:

1-Liter Bottle / 4-Liter Gallon / 20-Liter Pail / 200-Liter Drum

Our engineers and representatives are always available to provide the necessary assistance to satisfy your requirements.