# SEMI SYN 15W50 SM/CF-4

#### **DEFINITION**

**SEMI SYN15W50** is a premium, multifunctional part synthetic petrol/diesel oil for high performance, turbo charged and multi valve petrol, diesel and LPG powered cars. Formulated using low phosphorous technology for greater protection in cars running on unleaded fuel. It meets the latest specifications of nearly all modern engine manufacturers and OEM's and provides high performance wear control, with minimal sludge deposits.

**SEMI SYN 15W50** will reduce oil consumption and has excellent circulation capabilities due to its high viscosity index enabling it to protect the engine during cold temperature start up.

**SEMI SYN 15W50** meets or exceeds the following specifications.

- \* API SM. SL. SJ/CF-4
- \* JASO VTW
- \* CCMC G4, D4, PD-2
- \* DAIMLER BENZ DB 229.1
- \* VW 501.01 and 505.00
- \* FORD ESE-M2C153E
- \* ACEA A3, B3

## **APPLICATIONS**

**SEMI SYN 15W50** motor oil is suitable for all late model petrol engine vehicles including those fitted with turbo chargers.

### **PROPERTIES**

**SEMI SYN 15W50** meets or exceeds the requirements of a SM/CF engine oil. It provides high performance wear control, wide temperature range fluidity with minimal sludge deposits.

#### **PACKAGE SIZE**

Bulk, 205 Litre, 60 Litre, 20 Litre.

| CHARACTERISTICS                           | SEMI SYN 15W50 SM/CF- 4 |
|---|-------------------------|
| Specific gravity at 15c                   | 0.888                   |
| Kinematic viscosity at 40 C, mm2/s (cSt)  | 160                     |
| Kinematic viscosity at 100 C, mm2/s (cSt) | 18.9                    |
| Viscosity index                           | 145                     |
| Phosphorous maximum %                     | 1.15                    |
| TBN, mgKOH/g                              | 8.8                     |

- Materials Safety Data Sheet for this product can be obtained by visiting Ausfield Lubricants Website www.ausfieldlubricants.com.au
- All Packages should be stored under cover to avoid water contamination and fading. Products should not be stored over 60°C
- Due to continual product research and development, the information contained herein is subject to formulation change without notice. Values stated are average values only and may vary due to manufacturing tolerances.

#### AUSFIELD LUBRICANTS

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