# Global 15W40 CI-4 +/SL

(Code: 2002) **DEFINITION** 

GLOBAL 15W40 is a low ash part synthetic, superior performance multigrade engine oil designed for use in most four stroke diesel engines, including those fitted with emission and electronic control systems in order to meet the latest standards and in particular for long haul extended drain cycle operations. Global is ideally suited for mixed fleets including American European and Japanese diesel engines and has been formulated specifically to meet the emission requirements of these engines including those which incorporate exhaust gas recycling (EGR) to provide fuel efficiency, high wear protection and long drain capability.

GLOBAL 15W40 meets or exceeds the following specifications.

- \* API CI-4 +/SL,CH-4/CG-4/SJ.
- \* GLOBAL DDH-1
- \* JASO DX-1
- \* ACEA E7-04/ E5/B4/B3/A2/A3
- \* MACK EO-M Plus.
- \* CUMMINS CES 20071, 20073, 20076, 20077,20078
- \* MB 228.3/229.1
- \* MAN 3275
- \* VOLVO VDS-3
- \* ALLISON Type C-4 (SAE 30)
- \* DETROIT DIESEL DDC Series 2000/4000 Type 1 (Series 40, 50, 55, 60 engines)

#### **APPLICATIONS**

GLOBAL 15W40 is recommended for high speed, turbocharged four stroke engines, in particular, those equipped with emission design engines. Global 15W40 includes sludge and soot control for a cleaner engine. Reduced oil consumption, providing fuel saving capabilities. Recommended for post 1994 engines, operating on low sulphur fuels and especially high top ring designs, which prefer low ash oils.

#### **PACKAGE SIZE**

## 205 Litre, 60 Litre, 20 Litre. typical main characteristics

CHARACTERISTICS	GLOBAL 15W40 CI- 4+/SL	
Specific gravity at 15c	0.885	
Kinematic viscosity at 40 C, mm2/s (cSt)	107	
Kinematic viscosity at 100 C, mm2/s (cSt)	14.5	
Viscosity index	139	
Sulfated ash %	1.18	
TBN, mgKOH/g	10.0	

- Materials Safety Data Sheet for this product can be obtained by visiting Ausfield Lubricants Website <a href="www.ausfieldlubricants.com.au">www.ausfieldlubricants.com.au</a>
  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

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