



FOR THE **ROAD** AHEAD



## **ARKOS FLEETMAX 7500 15W-40**

### Diesel Engine Oil

ARKOS FLEETMAX 7500 15W-40 is a top-of-the-line Engine oil developed from high performance base oils and additive packages for ultra-low emission diesel engines meeting BS VI / EURO VI emission norms and for engines fitted with after treatment devices such as DPF, SCR etc. The engine oil is suitable for use in heavy duty diesel engines of trucks, buses, tractors and construction equipment equipped with exhaust after treatment devices.

### Benefits

- The high performance base oils used and the large percentage of high-quality additives adopted, permit very long life between oil drains and excellent engine protection
- The multi-grade properties of this oil make it suitable for use in virtually all ambient temperature conditions
- The engine oil has exceptional soot dispersancy capability, to keep the fuel soot in suspension such as engines fitted with EGR, thus avoids filter plugging, heavy cylinder head sludge, abrasive polishing wear and oil thickening
- The product exhibits marked resistance to deterioration, especially from oxidation which can be caused by prolonged high-temperature operation in the presence of air and other agents.
- ARKOS FLEETMAX 7500, is an advanced heavy duty diesel engine oil designed to meet and exceed the current global and OEM specifications. It is a “Low SAPS” (Sulphated Ash, Phosphorus, and Sulphur) oil which reduces harmful deposits to protect and increase the life of modern emission control systems.
- It also provides excellent protection against rust, corrosion and wear

### Applications

Recommended for lubrication of all kinds of diesel engines especially ultra-low emission diesel engines meeting BS VI / EURO VI emission norms



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## Performance Specifications

ARKOS FLEETMAX 7500 15W-40 is API licensed for API CK-4, CJ-4 Specification

ARKOS FLEETMAX 7500 15W-40 also meets the requirements of the following specifications:

- ACEA E9
- MACK EO-O PP
- Mercedes Benz 228.31
- MAN 3275
- VOLVO VDS-4
- MTU type 2.1
- CAT ECF – 3
- CUMMINS CES 200

## Characteristics (Typical Values)

ARKOS FLEETMAX 7500 15W-40		
TEST PARAMETERS	METHOD	TYPICAL VALUES
Viscosity at 100°C	mm <sup>2</sup> /s	15.34
Viscosity Index	-	141
Viscosity at -20 °C	mPa.s	4712
Flash Point COC	°C	230
Pour Point	°C	-24

**Note:** Always consult your owner's manual to check for recommended viscosity grade and specifications of oil for your particular vehicle/machine/equipment.



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