



## ARKOS FLEETMAX 1500 15W-40 Multi-grade Diesel Engine Oil

ARKOS FLEETMAX 1500 15W-40 is multi-grade Diesel engine oil blended from superior quality base oils & high shear stable Viscosity Index Improvers along with suitable additive packages to ensure superior lubricant properties, reduce oil consumption and provide good engine protection.

### Benefits

- The multi-grade properties of the product render it perfectly suitable for lubricating engines operating under a wide range of temperature conditions. Seasonal oil changes are thus avoided and vehicles can travel from one geographic and climatic zone to another without trouble. Moreover, there are no cold starting problems.
- The detergent-dispersant properties of ARKOS FLEETMAX 1500 minimize the formation of lacquer and varnish, as well as sludge and other deposits, thus keeping the whole engine clean.
- The product possesses good antioxidant and antirust properties. The former prevents oxidation processes that would alter the viscosity, while the latter ensure effective protection of all parts of the engine.
- ARKOS FLEETMAX 1500 has good anti-wear properties which safeguard the moving parts of the engine.
- Its anti-wear properties remain fully effective throughout the period of service thus keeping the engine in the best possible condition

### Applications

Recommended for all diesel passenger cars, HCV, LCV, ULCV, Earth moving equipment's, Tractors, fixed plants such as DG sets etc., where API CF-4 specs engine oil is recommended.

### Performance Specifications

ARKOS FLEETMAX 1500 15W-40 meets the requirements of the following specifications:

- API CF-4

### Characteristics (Typical Values)

ARKOS FLEETMAX 1500 15W-40		
TEST PARAMETERS	METHOD	TYPICAL VALUES
Viscosity at 100°C	mm <sup>2</sup> /s	14.13
Viscosity Index	-	132
Flash Point COC	°C	240
Pour Point	°C	-24
Density @29.5 °C	gms/cc	0.861

**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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