



ARKOS TRINITY 500 (15W40) Diesel 3-Wheeler Oil

ARKOS TRINITY 500 is multi-grade Diesel engine oil exceeding the requirements of naturally aspirated engines and also some turbo-charged diesel engines. It is recommended for use in 3-wheeler vehicles under all operating conditions. The multi-grade span is adequate for most climatic conditions. The engine oil is designed to provide excellent engine protection to the Auto-rickshaws, Ultra-light commercial vehicles etc., which operate under extremely harsh conditions.

Benefits

- ARKOS TRINITY 500 has good anti-wear properties that remain fully active throughout the period of service, thus keeping the engine in the best possible condition.
- Demonstrates excellent control on oil thickening. The dispersant properties of ARKOS TRINITY 500 exceed the requirements posed by the API CF-4 specification. The product maintains solid products of combustion in suspension until the next oil change, thereby preventing the formation of dangerous deposits in the sump.
- Excellent detergency keeping your engine clean. ARKOS TRINITY 500 keeps clean the hottest parts of the engine such as pistons and piston rings. These properties are ensured by a special combination of exclusive additives with synergic antioxidant and detergent properties. Deposit formation and combustion residues, is thus minimized.
- The multi-grade characteristics of this product make it perfectly suitable for the 3-wheeler engines operating under a wide range of climatic conditions. It retains a considerable viscosity at high temperatures, while remaining sufficiently fluid at low temperatures to ensure easy starting.

Applications

Recommended for all light duty vehicles running on diesel fuel such as auto-rickshaws and ultra LCV goods carrier.

Performance Specifications

ARKOS TRINITY 500 meets the requirements of the following specification:

- API CF-4

Characteristics (Typical Values)

ARKOS TRINITY 500 15W-40		
TEST PARAMETERS	METHOD	TYPICAL VALUES
Viscosity at 100°C	mm ² /s	15.16
Viscosity Index	-	140
Flash Point COC	°C	232
Pour Point	°C	-21
Density @29.5°C	gm/cc	0.86

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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