



ARKOS HARVEST 50 (15W40) Tractor Engine Oil

ARKOS HARVEST 50 is a long-drain multi-grade oil of the latest generation specially formulated for the new generation tractors operating under severe duty, notably those of recent technology. The oil is designed to meet the new emission requirements for Tractors. Suitable for Tractors fitted with EGR (Exhaust Gas Recirculation) and also for tractors with Turbochargers or Naturally Aspirated. The oil is formulated using high quality Base oils and suitable additive packages to provide excellent wear protection, longer drain intervals.

Benefits

- The superior quality of the base stock used and the large percentage of additives adopted permit very long life between oil drains. Some manufacturers allow to double the normal oil-service periods when *ARKOS HARVEST 50* is used under certain service conditions in their engines.
- The multi-grade properties of this engine oil make it suitable for use in virtually all ambient temperature conditions.
- Its detergent-dispersant properties are confirmed by the compliance with the severe requirements of API CI-4 specifications. Pistons are kept exceptionally clean while solid combustion products are held in suspension, thus preventing the formation of harmful deposits.
- 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.
- Its antioxidant, antirust and anti-wear properties are designed for heavy-duty service. Oxidation is effectively minimized, thus preventing viscosity variations. Also provides very good wear protection to the engine.

Applications

ARKOS HARVEST 50 is suitable for Diesel engines of new generation tractors operating under severe duty.

Performance Specifications

ARKOS HARVEST 50 meets the requirements of the following specifications:

- API CI-4

Characteristics (Typical Values)

ARKOS HARVEST 50 15W40		
TEST PARAMETERS	METHOD	TYPICAL VALUES
Viscosity at 100°C	mm ² /s	14.15
Viscosity at -20°C	mPa.s	6341
Viscosity Index	-	139
Flash Point COC	°C	234

Pour Point	°C	-24
Density @29.5°C	gm/cc	0.873

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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