



ARKOS DRIVZ 14000 5W-30 Passenger Car Engine Oil

ARKOS DRIVZ 14000 5W-30 is a top performance, advanced synthetic engine oil designed for every type of passenger car engine operating under heavy duty. Developed from synthetic base oils and the special high performance additives aids in fuel economy benefits of new generation passenger cars where API SP performance level quality oils are recommended. The engine oil is formulated to protect engine from damage from LSPI (Low Speed Pre-Ignition) problem.

Benefits

- **ARKOS DRIVZ 14000 5W-30** has an extremely high VI, which keeps the oil free flowing when cold and maintains high viscosity when hot. The same grade of lubricant can therefore be used in all seasons.
- The superior detergent-dispersant properties effectively minimize the formation of lacquer and varnish, as well as sludge and other deposits. The engine oil thus helps prevent ring sticking, keeps pistons clean and maintains deposits in suspension.
- The Engine oil is highly resistant to deterioration especially that caused by prolonged high-temperature operation in the presence of air and other agents.
- The engine oil has special anticorrosion properties which afford effective protection against corrosion by combustion moisture and acids.
- The engine oil's anti-wear properties ensure long life for all moving parts, substantially reducing the need for engine servicing and overhauls.
- The combination of synthetic base stocks and special high-performance additives in SAE 5W-30 grade assist in fuel economy.
- Improves engine efficiency by reducing Engine Low Speed Pre-Ignition problem.

Applications

Recommended for lubrication of all Gasoline and Heavy-duty passenger cars.

Performance Specifications

ARKOS DRIVZ 14000 5W-30 is API licensed for API SP Specification

ARKOS DRIVZ 14000 5W-30 also meets the requirements of the following specifications:

- ILSAC GF-6

Characteristics (Typical Values)

ARKOS DRIVZ 14000 5W-30		
TEST PARAMETERS	METHOD	TYPICAL VALUES
Viscosity at 100°C	mm ² /s	11.67
Viscosity at -30 °C	mPa·s	4777
Viscosity Index	-	169

Flash Point COC	°C	222
Pour Point	°C	-30
Density at 29.5°C	gm/cc	0.839
Viscosity at 100°C	mm ² /s	11.67

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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