



ARKOS DRIVZ 1000 (20W 50) Passenger Car Engine Oil

ARKOS DRIVZ 1000 20W50 is a passenger car engine oil designed for crankcase lubrication of petrol engines. The product is developed to meet various lubrication requirements of all old and modern passenger cars where API SJ or lower specification is recommended. It is specially formulated to meet advanced engine protection requirements of cars fitted with various fuel injection systems. Blended from high quality base stocks and contain additives to meet the stated performance standards.

Benefits

- *ARKOS DRIVZ 1000* offers excellent protection during start-up. This because the engine oil easily flows when cold and guarantees a quick oil circulation in all moving parts at the engine start; moreover, the lubricant forms an oily film which adheres tenaciously to metal surfaces even when the engine has been standing for some time. Thereby ensuring better engine wear protection at cold starts also.
- Offers extended life of moving components by reducing wear
- Its good detergent-dispersant properties effectively minimize the formation of lacquer and varnish as well as sludge and other deposits. *ARKOS ZOOM 1000* thus helps prevent ring sticking, keeps pistons clean and maintains deposits in suspension.
- Superior performance in terms of Oxidation stability.

Applications

Recommended for all old and modern passenger cars, requiring API SJ or lower performance level.

Performance Specifications

ARKOS DRIVZ 1000 20W-50 meets the below requirements specification

- API SJ

Characteristics (Typical Values)

ARKOS DRIVZ 1000 20W-50		
TEST PARAMETERS	METHOD	TYPICAL VALUES
Viscosity at 100 °C	mm ² /s	18.17
Viscosity Index	-	130
Flash Point COC	°C	232
Pour Point	°C	-21
Density @ 29.5 °C	gm/cc	0.87

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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