

Kixx Ultra 4T Scooter (SAE 5W40, 10W40)

ADVANCED TECHNOLOGY ENGINE OIL

DESCRIPTION

Formulated from Synthetic Technology base oil, high performance additive systems and leading edge viscosity index improver, meeting the requirement of current advanced Top-tier engine oil grade of API SN. It is optimized to provide complete engine oil performance especially for fuel efficiency, reducing friction loss and durability.

TYPICAL APPLICATIONS

- Latest generation, four-stroke scooter engines
- All gasoline fueled engines
- High performance cars equipped with DOHC,EFI and VVT.
- Four-stroke gasoline engines in motorcycles .
- Air/water-cooled four-stroke Motorcycles engines

PERFORMANCE STANDARDS

- API SN

CUSTOMER BENEFITS

★ Fuel economy

The wide temperature range capability of the synthetic technology base fluid ensures correct oil viscosity to reduce friction at start-up, and to provide maximum lubricity during high temperature operation.

★ Engine power and maintainability

Reduced piston blow-by gas with the oil's cleanliness effect could maintain engine power and maintaining engine cleanliness with it's prevention of engine sludge forming will extend engine service life.

★ Oil drainage interval

Excellent oxidation resistance and low volatility will extend oil drainage interval.

★ All-temperature wear resistance

Advanced non-conventional base oil formulation, high performance additive systems and leading edge viscosity index improver deliver excellent shear stability and maximum wear protection in high speed, high temperature driving conditions and rapid, highly effective oil film protection and component wear resistance during very low temperature cold starts.

This bulletin was prepared in good faith from the best information available at the time of issue. While the values and characteristics are considered representative, some variation, not affecting performance, can be expected.

It is the responsibility of the user to ensure that the products are used in the applications for which they are intended.
Produced by GS-Caltex Oil Corporation.

KEY PROPERTIES

SAE Viscosity	Density (@15°C)	Kinematic Viscosity, mm ² /s		Viscosity Index	Pour Point (°C)	Flash Point (°C)
		@40°C	@100°C			
5W-40	0.853	92.9	14.8	168	-33	238
10W-40	0.866	103	15.1	153	-33	222

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