

Fully Synthetic

Kixx PAO

100% Synthetic Engine Oil applied with PAO

API SN, ACEA A3/B4-12 RECOMMENDED
MB229.3, VW502.00 / 505.00 APPROVAL



DESCRIPTION

Premium performance, multi-grade motor oil formulated from PAO & VHVI synthetic base fluids and race-proven additive technology for passenger car gasoline engines.

APPLICATIONS

- Gasoline in passenger cars
- Passenger cars where the manufacturers recommend ACEA A3/B4 spec oils
- Portable power equipment where the manufacturer recommends conventional passenger car motor oils

PERFORMANCE STANDARDS

- ACEA A3/B4-12 (the latest ACEA specification)
- MB229.3, VW502.00 / 505.00 Approval
- Meets and exceeds API SN specification

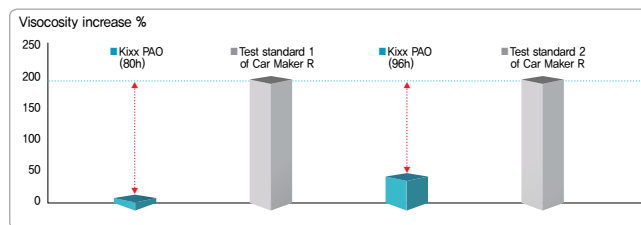
CUSTOMER BENEFITS

- High performance fully synthetic engine oil made from PAO and very high viscosity index (VHVI) base oil
- Meets the latest ACEA specifications A3/B4 and exceeds many global car OEM requirements
- Provides longer oil drain interval and extends oil's life by minimizing viscosity change
- Improves engine durability by reducing sludge formation while maintaining piston cleanliness.

KEY PROPERTIES

SAE Grade	5W-30
Density, kg/L @15°C	0.854
Viscosity, mm ² /s @ 40°C	66.8
Viscosity, mm ² /s @ 100°C	11.6
Viscosity Index	171
Pour Point °C	-42
Flash Point °C	232
Package (Liters)	1,4T,200

• Result of Anti-Oxidation Stability test



• Result of Cleanliness test for engine pistons from car maker V • Result of Sludge Control test

