



TECHNICAL DATA SHEET

APOLLO XQ 0W-8

Full Synthetic Fuel Economy Engine Oil

DESCRIPTION:

Apollo XQ 0W-8 is a fully synthetic, ultra-low viscosity engine oil formulated for the latest generation of high-efficiency gasoline and hybrid vehicles. Developed with advanced synthetic base oils and optimized additive technology, allows the engine to operate more efficiently, reducing energy losses and fuel consumption. By improving overall engine efficiency, it helps lower fuel consumption and reduces CO2 emissions for a smaller environmental footprint. This products low-viscosity characteristics maximise fuel efficiency and optimal performance in engines equipped with turbochargers, direct injection, and emission control systems. Apollo XQ 0W-8 ensures clean operation, stable performance over extended drain intervals, and contributes to reduced environmental impact in modern vehicles.

This product meets the latest specifications required by OEM's like Toyota, Lexus, and Mazda.

The Apollo XQ range is also available in 0W-12.



PERFORMANCE LEVELS:

- API SQ-RC
- JASO GLV-1

BENEFITS:

- Provides outstanding fuel economy and helps reduce CO2 emissions.
- Ensures fast lubrication and wear protection at cold start.
- Delivers excellent oxidation and thermal stability for longer oil life.
- Prevents LSPI, deposits, and sludge for cleaner engine performance.
- Maintains consistent durability and protection under all driving conditions.

TYPICAL PROPERTIES

SAE	Unit	0W-8
Density 15 °C	Kg/m3	846
Viscosity 40 °C	cSt	25.1
Viscosity 100 °C	cSt	5.1
Viscosity Index		139
Pour Point	°C	-45
Flash Point	°C	>201



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All performance data on this Technical Data Sheet are indicative only and can vary during production

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