Fully Synthetic

K1 Lube EV

Advanced Additive Technology for Electric Drivetrain Excellence

Eco-Friendly And Fuel-Saving Gasoline Hybride Engine Oil



TRANSMISSION OIL

K1 Lube EV e-Axle Oil is specifically formulated for battery electric vehicles (BEVs) and fuel cell electric vehicles (FCEVs). This lubricant utilizes fully synthetic base oil combined with carefully balanced additive technology to deliver exceptional electrical performance and outstanding gear protection.

HYBRID ENGINE OIL

K1 Lube EV Hybrid features fully synthetic base oil formulation, specifically optimized for gasoline-based hybrid passenger vehicles. It is also compatible with modern engines equipped with advanced technologies such as turbochargers, DOHC systems, and GDI, as well as vehicles that demand API SP and ILSAC GF-6 performance standards.

PERFORMANCE STANDARDS

- K1 Lube EV e-Axle Oil: 100% synthetic base oil
- K1 Lube EV Hybrid: API SP-RC, ILSAC GF-6.

EV FLUID LINE-UP

K1 Lube EV fluid offers a comprehensive range of solutions for different electrified powertrain systems. K1 Lube EV contributes to enhancing the efficiency, dependability, and overall performance of electric transmission systems.

Line Up	Product	HEV	PHEV	BEV
Transmission Oil	K1 Lube EV e-Axle Oil			V
Transmission Oil	K1 Lube EV e-AT Oil	V	V	
Transmission Oil	K1 Lube EV e-DCT Oil	V	V	
Transmission Oil	K1 Lube EV PSD Oil	V	V	
Hybrid Engine Oil	K1 Lube EV Hybrid	V	V	