

Due to the unique demands of electric and hybrid vehicles (EHV), EHV hydraulic brake systems require a long-life, low-conductivity formula fortified with special additives and esters for enhanced protection and moisture tolerance.

EV and HEV brake systems need a superior brake fluid to absorb the stress created by the large, heavy batteries found in most EHV vehicles.

Additionally, it is recommended to lubricate brake shims and all contact points between pads and hardware for optimal performance.

PRODUCT BENEFITS:

- Protect (ABS) and regenerative systems from corrosion.
- Excellent high-temperature protection and moisture resistance.
- Long-life, low-conductivity formula for the high demands of EV brake systems.

