

Prestone



THERMAL MANAGEMENT FLUID FOR HYBRID AND ELECTRIC VEHICLES



LOW CONDUCTIVITY FLUID

- Electrical conductivity: $< 100 \mu\text{S}/\text{cm}$
- Proprietary POAT inhibitor technology (phosphate organic acid)
- Meets ASTM D8566 and GB29743.2 EV Specifications
- Boiling point: 110.2°C (230°F)
- Freezing point: -39.2°C (-39°F)
- EG quality meets ASTM E1177 EG-1
- Diluted with high purity RO / DI water
- Compatible with CAB Flux aluminum components
- Excellent corrosion protection as per GB29743.2
- Formulated without 2-EHA and BNAS (borate, nitrite, amine, and silicate)



By choosing **EVX™** products you are choosing peace of mind. **EVX™** solutions have been developed and tested to ensure compatibility with battery electric and hybrid vehicles, providing optimal battery protection in indirect cooling systems. **EVX™** low conductivity fluids provide excellent chemical stability, extended corrosion protection and meet specific light-duty vehicle standard for EG purity.

CANADA

Item	Pack	UPC	CASEPACK GTIN
36-344PRESEVX / 13785	3 x 3.78 L	6 20235 78231 3	10620235782310

USA

Item	Pack	UPC	CASEPACK GTIN
13766	3 x 1 USG	7 97496 88364 3	10797496883640

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