Trusted GM protection!

Product shown is 1L size.

DEX-COOL® Extended Life Antifreeze/Coolant

ABOUT THE PRODUCT

ACDelco DEX-COOL® Extended Life Antifreeze/Coolant is a single-phase, ethylene glycol based, automotive engine coolant using a unique carboxylate inhibitor system. ACDelco DEX-COOL® is suitable for a five-year, or 240,000 km service life in automotive applications. In heavy-duty applications not requiring nitrite ACDelco DEX-COOL® is suitable for a service life of 640,000 kms or 8,000 hours.

FEATURES

- Five year or 240,000 km service interval
- Provides effective, long-term corrosion protection for aluminum, brass, cast iron, steel, solder and copper
- Superior high temperature aluminum protection
- Improved water pump life
- Retains excellent heat transfer characteristics due to no-silicate formula
- Storage-stable for eight years
- 100% biodegradable in its pure, unused form
- Compatible with conventional antifreeze
- Product contains a bitterant to help render it unpalatable to humans and animals
- Available in 3 sizes – 1L, 3.78L and 208L

APPLICATIONS

Automotive gasoline engines, and light-duty diesel engines. Heavy-duty diesel engines not requiring nitrite or supplemental coolant additives. Japanese gasoline engines with silicate-free requirements. European gasoline engines with phosphate-free requirements.

SEE OWNER'S MANUAL TO DETERMINE WHICH COOLANT YOU SHOULD BE USING.

Trusted GM Protection ...
Made Easier!

DEX-COOL® Extended Life Antifreeze/Coolant 50/50 Premix

ABOUT THE PRODUCT

Is safe for use in GM Conventional and Hybrid cooling systems. Silicate and Phosphate free. DO NOT add water; it is already at the correct ratio for immediate use. DEX-COOL® 50/50 Premix is compatible with DEX-COOL® Extended Life Coolant. DEX-COOL® 50/50 Premix may be used in gasoline or diesel powered vehicles for top-off only. DEX-COOL® 50/50 Premix will not reduce service interval of coolant when used correctly for top-off of DEX-COOL® systems.

FEATURES

- Premium grade coolant designed to specifically meet hybrid car and truck requirements
- The coolant is based on a carboxylate technology and has the properties needed to optimize the efficiencies of the new hybrid vehicles
- Meets GM specifications 9986100 and is safe for use in GM Hybrid Cooling Systems
- Safe for use in GM conventional cooling systems

SEE OWNER'S MANUAL TO DETERMINE WHICH COOLANT YOU SHOULD BE USING.