

CONVENTIONAL AUTOMOTIVE

ANTIFREEZE / COOLANT

PRODUCT #230

DESCRIPTION:

Crystal Clean Conventional Automotive, prediluted, 50/50 antifreeze/coolant is ready to add to your vehicle cooling system for automotive or other light-duty use with no further dilution necessary. With technology designed for older vehicles using conventional coolant, it contains a phosphate free, inhibitor package that provides excellent all metal protection. In automobiles, light trucks, SUV's, vans and other light duty applications, this product can provide a service life of 2-3 years or up to 50,000 miles.

Crystal Clean Conventional Automotive antifreeze/coolant contains a well-balanced inhibitor system that provides great protection for all cooling system metal components. The product provides year-round protection against freeze-ups, boil-overs and engine cooling system corrosion. This antifreeze/coolant also includes ingredients to disperse minor oil leakage, prevent fouling, control hot surface scaling and it will not damage auto finishes or rubber parts.

BENEFITS:

- Meets the performance requirements of ASTM D3306
- Ready-to-use prediluted 50/50
- Protects all system metals.

- In light-duty vehicles it will perform for up to 3 years or 50,000 miles with complete drain, flush, and refill.
- · Green in color.

PREMIX 50/50

Characteristic	Company Typical	ASTM Method
Specific Gravity (60°F)	1.075	D1122
Boiling Point (50% V/V)	230°F**	D1120
Freezing Point (50% V/V)	-34°F	D1177
Ash content, mass %	1.1	D1119
pH (50% V/V)	10.3	D1287
Reserve alkalinity*	5.0	D1121
Color	Green	

^{*}Reserve alkalinity (RA) is a value agreed between the customer and supplier. The RA listed above is the typical for the additive package being used.

Suitable for use in older passenger cars and light duty trucks (generally pre-2002) which require a conventional antifreeze/ coolant. Reference owners manual for proper application

- Chrysler
- Ford
- General Motors
- Other applications following owners manual

This product contains a limited warranty. Please visit https://www.crystal-clean.com/af-warranty for full details. Follow OEM recommendations for specified maintenance.



^{**}Boiling point shown at atmospheric pressure. Add 40°F for 15 psi radiator cap