

COOLANT PLUS GREEN HD

PREMIX (50/50),
FULLY-FORMULATED,
HEAVY-DUTY, PRECHARGED COOLANT



PRODUCT DATA SHEET

Our Prediluted Heavy-Duty Antifreeze is ready to add to your vehicle cooling system; no further dilution is necessary. It is a low silicate, Borate-based formulation that contains the initial charge of supplemental coolant additive (SCA) and a minimum of 1200 ppm Nitrite. In addition, this ethylene glycol-based, prediluted, coolant contains an advanced additive inhibitor system to provide broader range protection than most coolants; a full range of inhibitors protect all cooling system metals and provide year-round protection against freeze-ups, boil-overs and corrosion under extreme conditions. It includes ingredients to prevent fouling and control hot surface scaling and will not damage auto finishes or rubber parts.

INDUSTRY STANDARDS

This heavy-duty antifreeze/coolant is compatible with the following industries:

- Automotive / Light Duty
- Heavy Duty Diesel
- This product is Fully Formulated / Pre-Charged with Nitrites

PHYSICAL PROPERTIES		
Antifreeze Glycols	mass %	49.0 min.
Corrosion Inhibitors	mass %	1.1 BV
Water	mass %	50.0 max.
Flash Point	°F	None
Weight per gallon at 60° F-16° C	Approx. lbs/gal	8.9
pH	Approx. premix	10.2 – 10.8

%Antifreeze	Freezing Point		Boiling Point	
	°F	°C	°F	°C
40%	-9 max	-22 max	240 min.	104 min.
50%	-34 max	-36 max	226 min.	107 min.
70%	-84 max	-64 max	240 min.	115 min.

*Boiling point shown using conventional 15 psi radiator cap.

Used antifreeze coolant in most states is not hazardous unless it contains more than 5 ppm of lead. We recommend that spent coolant never be disposed of by dumping into a storm sewer or onto the ground. Instead, contact Products Plus, Inc. about antifreeze recycling options.



PRODUCTS PLUS
INCORPORATED

ANTIFREEZE | WINDSHIELD WASH | HEAT TRANSFER FLUIDS

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