

Product Information



Global Anti Freeze / Coolant 50-50

New Global Formula
Non-silicated Formula
Pre-mixed 1:1 – No Water Required

DESCRIPTION **Gard® Global Antifreeze / Coolant 50-50** is a universal non-silicate fluid for use in radiators of automotive, heavy duty, and industrial equipment. Global Antifreeze and Coolant possesses components to protect the six standard metal alloys, (iron, copper, brass, solder, aluminum, and steel) found in radiator systems.

Gard® Global Antifreeze / Coolant 50-50 can be used in any conventional automotive or diesel coolant system regardless of the original antifreeze color. This 50/50 blend contains no phosphates, borates, nitrates or silicates.

APPLICATION Automotive, heavy duty trucks, off road equipment and other applications such as stationary engines as a year round antifreeze and summer coolant. For any make and model vehicle including any Ford, General Motors, Chrysler or import vehicle.

- BENEFITS**
- May be used in aluminum or cast iron engines
 - Helps stop rust and corrosion
 - Compatible with all conventional and extended life antifreeze –coolants

PERFORMANCE LEVELS	ASTM D 3306 ASTM D 4985 RP – 329 ASTM D 5345 ASTM 4656 ASTM 6210 Chrysler MS 7170 Ford ESE-M97B18C Ford ESE-M97B44A Ford New Holland 9-86	Navistar B1 (B6-008G0)Caterpillar EC1 Cummins 90T8-4, 3666132 Mack 014GS17004 Freightliner 48-22880 White (GMC/Volvo) Case Corp MS-1710 Waukesha 4-19470 Detroit 75W298 John Deere H5, 8650-5 GM 6043M, 1825M, 1899M, 6277M	ATA RP 302A SAE J814C SAE J1034 SAE J1038 SAE J1941 Nissan Audi Mercedes BMW Volvo
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TYPICAL PROPERTIES	METHOD	Global 50/50
Specific Gravity at 15.6°C	D-1122	1.06 -1.08
pH Concentrate	D-1287	7.0 - 11.0
Reserve Alkalinity	D-1121	2.0
Freeze Point (50%)C (F)	D-1177	-37(-34) Max
Foaming Tendency	D-1881	50 mL/3 Sec Max
Ash, % Mass	D-1119	< 1.0
Color	Visual	Amber / Green

The information on this Product Data Sheet is believed to be accurate and is typical of current production. Specifications are subject to change without notice.

Health And Safety Information See separate Material Safety Data Sheets available on request.



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