



ALL SEASONS ANTI-FREEZE/COOLANT INHIBITOR

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| <u>Part Numbers:</u> | 1 Litre | 92140054 |
| | 5 Litre | 92140057 |
| | 20 Litres | 92140055 |

DESCRIPTION.

ANTI-FREEZE/COOLANT is a superior quality, single phase, ethylene glycol based product. It is a low silicate, all-purpose coolant designed for use in both heavy-duty diesel and automotive engines, particularly those containing aluminum alloys.

ADVANTAGES.

- Universal formula for both automotive and heavy-duty diesel engines.
- Excellent aluminum corrosion protection.
- Excellent heat transfer properties.
- Superior anti-foam characteristics.
- Superior corrosion protection for aluminum, brass, copper, solder, steel and cast iron.
- Compatible with cooling system filters and most major brands of coolant.
- 100% biodegradable in its pure unused form.
- Mixes readily with clean tap water.

SPECIFICATIONS.

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|------------------------|-------------------------------|------------------------|
| AAMVA | Freightliner | General Motors GM1825M |
| General Motors GM1899M | ASTM D 3306 incl. D 4340 | ASTM D 4985 |
| J.I. Case JIC501 | Chrysler MS-7170 | John Deere H24B1 |
| Cummins 90T8-4 | John Deere H24C1 | Detroit Diesel Corp. |
| PACCAR | Federal Specification A-A-870 | SAE J1034 |
| Ford ESE-M97B44-A | TMC of ATA RP-302A | Mack Truck |

APPLICATIONS.

This product is suitable for use in industrial internal combustion engines where an antifreeze/coolant is required to provide protection against freezing, boil over, and corrosion..

TYPICAL CHARACTERISTICS.

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| Appearance | Fluorescent Green |
| Specific gravity 60/60 °F | 1.130 |
| Freezing point, °F (ASTM D 1177) 50% vol, q.s. aqueous solution | -34 |
| pH (ASTM D 1287), 1:2 dilution with water | 10.5 |
| Reserve Alkalinity (ASTM D 1121), as received | 12.0 |
| Silicate, % (as Anhydrous Alkali Metasilicate) | 0.09 |

We reserve the right to alter the general characteristics of our products in order to let our customers benefit of the latest technical advances.