



PRODUCT DATA SHEET

ANTIFREEZE ANTIBOIL Cooling System

TYPE A
Code:501

ANTIFREEZE ANTIBOIL is a concentrated mono ethylene glycol based product containing an advanced inhibitor system to protect cooling systems from corrosion and scale formation.

SPECIFICATIONS

ANTIFREEZE ANTIBOIL meets or exceeds the following specifications.

- AS/NZS 2108 - 1997 TYPE A
- GENERAL MOTORS GM- 1825M & GM -1899M
- DETROIT DIESEL 7SE298
- AS 2108-84
- GENERAL MOTORS GM - 6043
- NISSAN NES 5059 LLC
- FORD ESE-M97B44-A
- GMH HN - 2043 (50% v/v water solution)
- CATERPILLAR 1 EO 535
- FORD ESE-F97B18-C
- CUMMINS 92T8-9

APPLICATIONS

ANTIFREEZE ANTIBOIL is for use in conventional engines with a mixture of aluminium and cast iron as well as high performance diesels and especially suited for vehicles fitted with air conditioning.

ANTIFREEZE ANTIBOIL will give protection to engine cooling systems for 3 years or 100,000 kilometres based on normal operating conditions.

ANTIFREEZE ANTIBOIL is a powerful, nitrite, amine, phosphate and silicate free coolant.

DIRECTIONS FOR USE:

Drain out and thoroughly flush the engine cooling system and heater circuit. Half fill the cooling system with deionised water, fill the remainder with **ANTIFREEZE ANTIBOIL**.

POISON: THIS PRODUCT IS HARMFUL, IF SWALLOWED, SEEK MEDICAL ADVICE IMMEDIATELY.

TYPICAL MAIN CHARACTERISTICS

CHARACTERISTICS	ANTIFREEZE ANTIBOIL	
Appearance	Fluorescent Green	
Odour	Mild	
Specific gravity at 15 C	1.12	
pH (50% water)	10.3 -10.7	
Ethylene Glycol	90%	
Freezing Point (Type A less than -12oC)	50% v/v Solution	<34 C
	30% v/v solution	<15 C

PACKAGE SIZE 1, 5, 20, 60 & 205 Litre

Due to continual product research and development, the information contained herein is subject to formulation change without notice. Values stated are average values only and may vary due to manufacturing tolerances.