



## PRODUCT INFORMATION SHEET

### BLUECOL ANTIFREEZE

#### DESCRIPTION

Bluecol Antifreeze is a liquid coolant concentrate based on mono-ethylene glycol and containing corrosion inhibitors designed to give corrosion protection to metals commonly found in cooling systems, as well as providing the engine with protection from freezing. When mixed with water the antifreeze can be used as a factory fill or a service "topup" coolant for suitable engine cooling systems, designed for a life of 2 years.

#### ADVANTAGES

- Excellent corrosion protection
- Maintenance free – low additive depletion
- Excellent compatibility with seals, hoses and plastic components
- Contains a bittering agent to prevent accidental swallowing
- Helps prevent winter freezing and summer boil over

#### PERFORMANCE LEVEL

- BS6580 : 2010

#### PROPERTIES

Appearance	Clear Liquid	
Colour	Blue	
Density @ 20°C	1.130	
pH (1:2 dilution with water)	8.10	
Reserve Alkalinity (ml)	12	
Boiling Point (°C)	>165	
Freezing Point (°C)	1:1	-36
	1:2	-17

#### DIRECTIONS FOR USE

- Drain and flush the cooling system with clean water. Use a cooling system preparation if sludge is evident. Check all hose clips and joints for leakage tighten where necessary.
- Partly fill radiator with clean water and pour in Antifreeze to give level of protection required (refer to vehicle handbook for total volume of the cooling system). Top up with more water. Replace radiator cap, run engine for a few minutes to circulate antifreeze around the system. Remove radiator cap and top up the radiator with water if necessary.
- If found necessary to top up the radiator, use only diluted Antifreeze to the same concentration as already used.

NOTE: To obtain optimum protection a 50:50 antifreeze and water mixture is recommended.

#### AVAILABILITY

1 Litre – BLA001

2.5 Litre – BLA025

5 Litre – BLA005

25 Litre – BLA225

**Tetrostyl**



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