



# ENOC EN-COOL ENGINE COOLANT

## PRODUCT DESCRIPTION

**ENOC EN-COOL** is an extended life, high quality coolant for year-round use. It will give excellent protection against Freezing and corrosion to all metals used in the construction of gasoline and diesel engines especially the principle metals iron, copper and aluminium. Formulated from monoethylene glycol and containing selected protection inhibitors, it gives outstanding rust and corrosion protection to all cooling system materials and is fully compatible with flexible hoses and seals.

## APPLICATIONS

- ◆ Increases the boiling point of water and gives better cooling in the high ambient temperature conditions.
- ◆ Suitable for all vehicle makes including aluminium engine construction
- ◆ Meets manufacturers requirements as a premixed ethylene glycol and deionised water mixture

## PERFORMANCE SPECIFICATIONS

**EN-COOL ENGINE COOLANT** meets and exceeds the following International specifications:

BS	6580 (1992)
ASTM	3306
JIS	2294

## BENEFITS

**EN-COOL provides:**

- ◆ Excellent engine cooling and protection against boiling in summer heat.
- ◆ A high performance anti-rust and anti-corrosion package which stays effective over extended periods in all modern engines.
- ◆ Effective protection against cavitation erosion
- ◆ Compatibility with rubber and sealing materials
- ◆ No harmful nitrites, amines or phosphates.
- ◆ Effective protection against frost in freezing winter conditions, depending on concentration

Technical Data*		
	EC 50	EC 30
MEG concentration level, %Wt.	50	30
Specific gravity @ 15 °C kg/m <sup>3</sup>	1.07	1.04
Boiling Point, °C ASTM D1120	108	105
pH value (50% volume in water) ASTM D1121	7.7	8.1
Freezing Protection °C, ASTM D1117	-36	-15
Colour	Green	Green

\*The information prepared provides the typical properties that are considered as representative. Some variation which will not affect performance is possible

## HEALTH AND SAFETY, ENVIRONMENT

The information on this product is available in the ENOC Material Safety Data Sheet (MSDS) as a guide to the precautions and safe handling of this product and its disposal. For further information we recommend you review the MSDS. Handled correctly there are no special precautions suggested.

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