



ENOC EN COMFORT COOL EC33

PRODUCT DESCRIPTION

ENOC EN COMFORT COOL EC33 is a high quality coolant formulated from high purity monoethylene glycol and organic acid carboxylate technology corrosion inhibitors with proven coolant and heat transfer performance. It will give excellent corrosion protection to all metals used in the construction of gasoline and diesel engines especially the principle metals iron, copper and aluminium. It is available diluted with de-ionised water at 33% concentration.

APPLICATIONS

- ◆ Demonstrated performance in automotive applications in excess of 80,000 kms.
- ◆ 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 the International specifications and the major manufacturers requirements as a premixed coolant

PERFORMANCE SPECIFICATIONS

ENOC EN COMFORT COOL EC33 meets and exceeds the following International specifications:

BS 6580 (2010)
ASTM D 3306

BENEFITS:

ENOC EN COMFORT COOL EC33 provides:

- ◆ Excellent engine cooling and protection against boiling in summer heat.
- ◆ A very high performance anti-rust and anti-corrosion, particularly with aluminium, package which stays effective for long duration as mentioned above in all modern engines.
- ◆ Hard water stability thanks to absence of silicates and phosphates
- ◆ Compatibility with rubber and sealing materials

Technical Data*	
ENOC EN COMFORT COOL Concentration %	33
Density at 20 °C ASTM D1122 g/ml	1.043
Equilibrium Reflux Boiling point, °C ASTM D1120	105
pH value ASTM D1287	8.4
Freezing Protection °C, ASTM D1177	-19
Reserve Alkalinity, ASTM D1121	2.6
Colour	Red
Product Code	223042

*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. It is harmful to drink, keep away from children