



ENOC EN-CORROSION INHIBITOR PRE-MIXED

PRODUCT DESCRIPTION

EN-CORROSION INHIBITOR PRE-MIXED is a premium ready to use water/ethylene glycol mix coolant that is based on advanced technology of organic corrosion inhibitors for use in passenger cars and light duty diesel engines applications.

This coolant technology provides long-life corrosion protection for all engine metals, including aluminium and ferrous alloys and is recommended for use in cooling systems of liquid cooled automotive engines. The corrosion inhibitors contained in EN-CORROSION INHIBITOR PRE-MIXED have very low depletion rates, unlike traditional technologies. The synergistic combination of organic compounds presents in this coolant, have proven to provide excellent protection due to stable corrosion inhibitors.

APPLICATIONS

- ◆ **Ready to use** for all engines that **does not** require freezing protection/extra boiling protection
- ◆ All engines employing cast iron, aluminium, copper, or combination of these metals used in modern engines. It is also compatible with all standard rubber hoses, gaskets and seals used within the cooling system.
- ◆ Naturally aspirated and turbocharged gasoline engines in passenger cars
- ◆ Light duty truck diesel engines

PERFORMANCE SPECIFICATIONS

EN-CORROSION INHIBITOR PRE-MIXED can be used in all automotive engines providing corrosion protection.

BENEFITS

EN-CORROSION INHIBITOR PRE-MIXED provides:

- ◆ Excellent engine cooling and protection against corrosion in various engines.
- ◆ Excellent protection against cavitation and effective water pump lubrication, reducing wear & noise
- ◆ Improved heat transfer properties due to excellent protection to radiators from blockages
- ◆ Stays effective over extended periods in light duty diesel engines.

Technical Data*	
EN-CORROSION INHIBITOR PRE-MIXED	
Amine, Phosphate, borate, silicate, nitrite	NIL
Density at 20 °C ASTM D 1298 kg/l	1.0078
pH value @ 20°C	8.3
Reserve Alkalinity	2.6
Colour	Blue
Product Code	223039

*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.