



# GUARD REFRIGERANTE ORGÁNICO 30% y XT1 30% / GUARD

## Description

Ethylene glycol-based engine coolant. With added fully organic inhibitors (OAT) that offer good protection against corrosion in all metals. Suitable for all types of cooling circuits (aluminium, copper, cast).

## Properties

- Product designed for direct use as it contains water treated to prevent hazards due to the formation of calcareous deposits and to prevent corrosion.
- Its thermal characteristics enable good engine cooling without the fluid boiling.
- Compatible with the metals and alloys present in cooling circuits: aluminium, copper, cast, brass and the most modern alloys.
- Environmentally friendly: does not contain nitrites, amines, phosphates (NAP free) nor silicates.
- Compatible with joints, seals and paints.

## Quality levels, approvals and recommendations

- ASTM D1384
- BS 6580:2010
- MB: 326.3 (diluted)
- ASTM D3306
- MB: 325.3 (concentrate)

## Technical specifications

	UNIT	METHOD		VALUE
Concentration			30%	30%
Colour	-	Visual	Yellow	Green
Active ingredient	% in weight	-	30	30
Density at 20 °C	g/cm <sup>3</sup>	ASTM D5931	1.04	1.04
Freezing point	°C	ASTM D1177	-18	-18
pH a 20 ° C	-	ASTM D1287	8	8

The above mentioned characteristics are typical values and should not be considered product specifications.