



Coolant - antifreeze

CONCENTRATE



Description

Coolant - antifreeze organic concentrate particularly suitable for the protection of cooling circuits of internal combustion engines (cars, trucks, buses, machinery for public, agricultural ... work), and in order to reduce the temperature of the engine block.

Properties

- Excellent corrosion protection for all types of radiators, especially aluminum and light alloys.
- Formulated with ethylene glycol, and antioxidants, corrosion inhibitors and anti-foam additives organic technology, which ensure proper cooling, and perfect preservation circuit and motor.
- NAP free: Contains no nitrites, amines, or phosphates. Free of silicates.
- Effective anti cavitation protection.
- It contains fluorescent leak detector.

Modo de empleo

Concentrated product. Do not use directly. Dilute with demineralized water in the right proportion, depending on the degree of protection desired. a maximum concentration of 60% product and 20% minimum recommended.

Always pour on empty and clean circuit.

concentrate (% vol.)	Freeze point °C
50%	-37 °C
33%	-19 °C
25%	-13 °C
20%	-9.5 °C

Quality level

- ASTM D-3306
- UNE 26.361.88
- SAE J1034
- BS 6580



EXCELENCIA PARA SU MOTOR



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Physicochemical characteristics

characteristics	Standard	Typical value
Aspect	Visual	Transparent fluid
Density , kg./ l.	ASTM D-1120	1.12
Freeze point,° C	ASTM D-1177	According to dilution table
Boiling Point, °C	ASTM D-1120	>150
pH(50%)	ASTM D-1287	8.3

Revisión: 160810



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