

REPSOL CXR COOLANT



Car Care

Descriptions

Antifreeze formulated from ethylene glycol and anticorrosive and anti-foam additives. Amine and nitrate free, recommended for all types of diesel and petrol engine cooling circuits. Especially for aluminium and aluminium alloy circuits. Offers good antifreeze, coolant, and metal surface protection properties. Prevents mechanical breakdowns caused by high temperatures by dissipating heat. Recommended for light vehicles.

Properties

- Prevents foam formation.
- Guarantees excellent heat transfer to cool down the engine.
- Prevents formation of deposits and sludge in the cooling circuit.
- Has alkaline capability to neutralize combustion acidic gases that inevitably pass through the cooling circuit.
- Compatible with joint and seals, avoiding the risk of fluid leaks.
- Prevents cavitation, corrosion, and overheating of the engine.

Quality Levels

- JIS K2234
- ASTM D 3306

Technical Specifications

	UNIT	METHOD	VALUE	
Dilution	% weight		30%	50%
Density at 15 °C	g/mL	ASTM D 4052	1,044	1,07
Freezing point	°C	ASTM D 1177	-18	-40
Color		Visual	Green	Green

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

A safety information file is available on request.

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