

Antifreeze for radiators

(Blue)

Features:

- A cooling and heat transfer fluid in combustion engines
- Protection against frost and corrosion
- Also suitable for aluminium engines
- Amine, nitrite and phosphate free

Classifications:

- ASTM D 3306, D 4985
- SAE J 1034
- AFNOR R-15-601
- BS 6580:1992

Areas of Application:

- Suitable for use in modern engines including aluminium engines
- Also suitable for engines made out of cast iron, aluminium or a combination of both metals
- For cooling systems made out of aluminium or copper alloys
- Protects the engine, radiator and water pump all-year round against frost and corrosion

Usage:

A mixing ratio of 1:1 is recommended for an optimal mixture, particularly regarding protection against corrosion and overheating.

Mixing table		
Antifreeze protection down to	Antifreeze for radiators (%)	Water *
-15°C	30	70
-25°C	40	60
-36°C	50	50

* To prepare mixtures it is recommended to use softened water.

Product Description

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Miscibility:

Cartechnic Antifreeze for radiators is mixable with most antifreeze coolants based on ethylene-glycol.

Cartechnic Antifreeze for radiators CT 12 plus, CT 12++ and CT 13 may only be mixed with Cartechnic Antifreeze for radiators (yellow-green) for replenishing. For a complete change of the coolant please use only Cartechnic Antifreeze for radiators (yellow-green).

Take note: Observe the manufacturer's regulations!

<u>Container:</u>	<u>Article number:</u>
1.5 litre	40 27289 01931 4
5 litre	40 27289 01932 1
20 litre	40 27289 01933 8
60 litre	40 27289 01934 5
200 litre	40 27289 01935 2