

RADIATOR CLEAN

Technical Data Sheet

Product name: Radiator Clean

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Version: 1.3

Replaces: 1.2

1: General description

Oil contamination in the cooling system, mostly happens after a fracture or flaw at the head cylinder gasket. Radiator Clean evacuates the oil, old lime and corrosion deposit from the cooling system.

2: Features

- Emulsifies oil and grease deposits
- Non caustic towards aluminium parts and yellow metals.
- Restores a good thermal exchange between engine, cooling system and environment.
- Dissolves effectively lime and corrosion deposits.
- Contains surfactants for a certain removal of the contaminants.
- Does not contain abrasives.
- Protects the cooling circuit against corrosion.
- Does not affect rubber nor plastic.

3: Applications

- Suitable cleaner for all closed loop water cooling systems on cars, motorbikes, boats, stationary engines.
- The dose of 1 can (200 ml) is sufficient for up to 12L liquid coolant content. (standard car engine –5 litres)

4: Directions

- Let the engine cool down to ambient temperature.
- In case there is a considerable amount of contaminating oil, flush the system with water first.



- Remove the caps from expansion tank and/or radiator in the cooling system. Follow the instruction manual of the car to avoid injuries.
- Pour the complete content of the Radiator Clean into the cooling system.
- Top up to the required level with tap water.
- Close the radiator and/or expansion tank caps.
- Start the engine with the heating on. Allow running at idle till the normal operating temperature is reached.
- Stop the engine and leave the product in for 30 minutes.
- Drain the system and flush abundant with tap water.
- Refill with cooling liquid according to the instructions of the car manufacturer.

A safety data sheet (MSDS) according to EC Regulation N° 1907/2006 Art.31 and amendments is available for all CRC products.

5: Typical product data (without propellant)

- Appearance : Liquid.
- Colour : Colourless to yellow
- Odour : Characteristic odour.
- pH : 8.5-10.5

6: Packaging

Box: 24x200 ML

All statements in this publication are based on service experience and/or laboratory testing. Because of the wide variety of equipment and conditions and the unpredictable human factors involved, we recommend that our products be tested on-the-job prior to use. All information is given in good faith but without warranty neither expressed nor implied.

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