



CRC RADIATOR CLEAN

Ref. : 10330

1. GENERAL DESCRIPTION

A 10 minutes radiator flush.

An effective cleaning formula, containing surfactants, acid neutralisers, corrosion inhibitors and additives in water.

Radiator Clean is a one-step action product, designed for use in all cooling systems including aluminium.

2. FEATURES

- Quickly disperses and emulsifies sludge, grease, scale and rust that build-up in the radiator and cooling system.
- Neutralises acids formed by anti-freeze breakdown.
- Protects the radiator system against corrosive action of these acids.
- Regular use helps to maintain cooling system efficiency.
- Prevents engine overheating and damage.
- Saves time, money and material by its controlled 10 minutes flush.
- Non-foaming formula compatible with all commonly used radiator alloys (including aluminium), plastics, rubbers and gasket materials.

3. APPLICATIONS

Interior cleaning of cooling systems of:

- cars
- coaches
- trucks
- tractors
- boats
- stationary heating systems

4. DIRECTIONS

- Follow car manufacturers directions to drain cooling system.
- Shake can of CRC Radiator Clean and add to system filled with fresh water.
- Turn on the heater and allow engine to warm-up.
- Run engine for 10 minutes after reaching normal operating temperatures.
- Stop engine and drain radiator.
- Refill with water. Do not add cold water to a hot system! Add anti-freeze, as needed.
- A safety data sheet (MSDS) according EU directive 93/112 is available for all CRC products.



Manufactured by :
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TECHNICAL DATA SHEET 2/2

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5. TYPICAL PRODUCT DATA (without propellant)

| | | |
|------------------------------|---|---------------|
| Appearance | : | amber liquid |
| Specific gravity @ 20°C | : | 1,00 |
| Flash point | : | not flammable |
| Freezing point | : | 0°C |
| pH | | |
| as such | : | 10,2 |
| 2% in water | : | 9,6 |
| Solids content (6 h @ 100°C) | : | 1,6 % wt |

6. PACKAGING

bottle : 12 x 250 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.

This Technical Data Sheet may already have been revised at this moment for reason such as legislation, availability of components and newly acquired experiences. The latest and only valid version of this Technical Data Sheet will be sent to you upon simple request or can be found on our website: www.crcind.com.

We recommend you to register on this website for this product so you will be able to receive any future updated version automatically.

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