



CRC RADIATOR SEAL

Ref. : 10320

1. GENERAL DESCRIPTION

Cooling system sealing concentrate.

An efficient combination of selected fibres, leak sealing components and corrosion inhibitors in water. The wood-derived fibres build-up a grid at the site of the leak, enabling the natural resins and polymers to react in contact with air and to form a stable seal.

2. FEATURES

- Borate frees.
- Stops leaks in the radiator and cooling system.
- Prevents or greatly reduces loss of coolant.
- Keeps the cooling system clean.
- Prevents calcium and rust deposits and leaks.
- Does not clog or settle out, thus remaining effective.
- Helps to maintain the right engine temperature.
- Ensures longer engine life.
- Compatible with common radiator anti-freeze and additives.
- Not corrosive, not foaming.
- Does not affect metals, plastics, rubber hoses and seals.

3. APPLICATIONS

Repair and prevention of cooling system leaks for:

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

4. DIRECTIONS

- Shake can before use.
- Add CRC Radiator Seal to cold or warm (not hot) radiator or pour into warm expansion vessel. One 250 ml can treats 12 liter cooling fluid.
- Not for cooling circuits having a build in filter unit..
- Turn on the car heater and allow engine to run for 10-15 minutes.
- Adjust water level if necessary.
- A safety data sheet (MSDS) according to EU directive 91/155/EEC and amendments 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	:	brownish viscous liquid
Specific gravity @ 20°C	:	1,05
Flash point	:	not flammable
Freezing point	:	0°C
pH	:	7
Viscosity (20°C, DIN CUP 4)	:	30 s
Solids (24 h, 100°C)	:	10% wt
Typical obturation test data		
perforation < 0,5 mm Ø	:	15-30 s
perforation 0,8 mm Ø	:	60-90 s
max. perforation	:	0,9 mm Ø

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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