



CRC AIRCO CLEANER

Ref. : 10702

1. GENERAL DESCRIPTION

The CRC Airco Cleaner eliminates the disturbing smell generated by contamination of the evaporator air conditioning system. The CRC Airco Cleaner cleans the air conditioning system in an optimal way by mean of its unique foam formula. The product leaves a fresh smell.

2. FEATURES

- Cleans the evaporator and air conduits from all contaminations.
- Uses an ozone safe propellant.

3. APPLICATIONS

- Air conditioning systems, especially after a period of inactivity (winter).

4. DIRECTIONS

- Take of the dust/pollen filter and eventually also other filter systems in order to open the intake channel of the air conditioner completely.
- Check that the drain of the air conditioner is free of any obstructions.
- Let the engine turn at idle speed with the air conditioner OFF.
- Spray the product into the inlet channel (Apply the product gradually in order to avoid that the foam comes in contact with electrical parts e.g. the radio).
- Turn off the engine and leave for 15 minutes.
- Turn on the engine again and leave it at idle speed for 10 to 20 minutes, with the heating and ventilation system at maximum.
- During the complete operation and until total evaporation of the active foam, the room must be ventilated by opening doors and windows. Leave the car hood open.
- The content of one aerosol is enough to clean the air conditioning system completely.

5. TYPICAL PRODUCT DATA (without propellant)

Appearance	: milky foam
Application temperature	: between 15°C and 35°C

6. PACKAGING

Aerosol : 12 x 400 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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