

Nazev



Professional alcohol-based air conditioner cleaner – aerosol.





Properties:

- Aerosol consistency
- Misty spray
- Regular use prevents mould

Advantages:

- Simple application extended applicator
- Leaves a long-term fresh and pleasant smell
- Eliminates unpleasant odours

Applications:

AIR CON CLEANER LIQUID is a unique professional air conditioner alcohol-based cleaner. It ensures effective cleaning of vents, air conditioner piping and heat exchangers. It freshens the complete air conditioning and ventilation system and eliminates unpleasant odours. It cleans all the accessible areas from all soiling which may have a negative effect on the air conditioning unit efficiency. Regular use prevents mould. The product leaves a long-term fresh a pleasant smell.

Order codes:

Name	Storage code	Package	Volume / Size	Order number
Air Con Cleaner LIQUID	RACCL	Spray	300 ml	R 34149



Instructions for use:

Remove the dust and pollen filter. Insert the plastic applicator as close to the heat exchanger as possible. Apply adequate amount of the product on the heat exchanger. Leave for 15 minutes after application, do not use electric instruments, do not turn the ventilator on. Afterwards, open all windows and turn the air conditioner on at maximum power for 10 minutes to ensure proper ventilation of the system and the car interior.

Warning: Highly flammable aerosol, it is necessary to avoid any open fire contact during application and ventilation, avoid using tools which might generate sparks.

ONLY FOR PROFESSIONAL AND INDUSTRIAL USE!

Technical data:

Consistency:	liquid/aerosol		
Colour:	clear		
Odour:	characteristic		
Density:	0,79 - 0,82 g / cm³ (at 20 °C)		
Boiling point:	80 °C		
Flash point:	425 °C		
Shelf life:	36 months		

Healt and Safety:

Please read our Material Safety Data Sheet.

Declaration:

The information and recommendations in this publication are to the best of our knowledge reliable. However nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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