# Specialist Products

# Air Co Refresh





# KENT 🗘

## UPDATED: 02.02.2015

RFFN

212

A high performance product for use with all air conditioning units. The unique clinging foam action ensures fast, effective refreshing of all evaporator systems and ductwork. The use of low odour solvents ensures that the vehicle can be returned to the customer in the shortest possible time.

Part Nº: 85788 (ACC) Fruits of the Forest - 300ml

### Features

- Convenient aerosol application system
- Unique long lasting foaming action
- 1M extension wand for use in long ductwork
- Contains no ethyl alcohol
- Low odor solvents

## Part Nº: 86089 (ACE) Eucalyptus - 300ml

### Benefits

- Easy to apply
- Ensures fast effective use
- · Allows directing of the product into hard to reach systems
- Ensures the vehicle can be returned quickly
- No residual smells

#### **Applications**

Air conditioning units are becoming more common place on today's vehicles, and this trend is set to increase in coming years.

The major disadvantage of Air Con Systems is that if they are not maintained, particularly around the evaporator, deposits will quickly collect. Air Co Refresh is designed to spray a clinging foam, via the extension nozzle, direct into the heart of the system, and then the foam will revert to liquid and then drain away via the drain tubes.

In order to achieve the best results from the Air Co Refresh, it is important that the evaporator unit itself is precisely targeted.

This may involve the removal of ductwork, pollen filters and other components in the system. Due to the widely varying design of heater matrices and air conditioning systems, it can sometimes be difficult for the non-specialist to identify the exact position of all the components. However, all the systems work on an identical principle, it is purely a question of tracing them and making use of the skills of the mechanic, who will have needed to remove many of these components during normal servicing.

Because of the obvious difficulties involved in removing ductwork, pollen filters, etc. we have successfully sourced a 1m extension tube which should overcome a lot of these problems. The wand is inserted in a convenient aperture near the outer face of the evaporator. Or application holes could be drilled, taking care not to damage any components. Spray the product whilst moving the tube in a circular motion. This can be performed before or whilst the fan is turned on. Any application holes drilled must be plugged. The action of the fan draws the foam liquid onto the evaporator.

#### Instructions for use:

•Shake well before use.

•Apply the foam as close as possible to the evaporator. This can be done through the outlet of the evaporator.

- •Bring the nozzle of the spray tube close to or against the evaporator.
- •Depending on the size of the system to be treated, use a maximum of 1 spray can.
- •Allow at least 15 minutes for the product to take effect
- •Switch the fan to at slow speed for 5 minutes.



Hints & Tips



Certificate No. 1427 ISO 9001:2008

# Air Co Refresh **Technical Information**



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Associated Products

Re-Odouriser II, Air co one shot, Protective clothing/gloves, New APFC, Wiper roll



# Health & Safety Information – see safety data sheet

#### **AEROSOL WARNINGS**

Warning: Pressurised container: protect from sunlight and do not expose to temperatures exceeding 50°C. Do not pierce or burn, even after use. Do not spray on a naked flame or any incandescent material. Keep out of the reach of children

In order to provide you with the most appropriate Personal Protective Equipment when using our products, KENT advises that you follow the guidelines on the packaging of the product before use. The guidelines are there for your protection and KENT provides a range of Personal Protection Equipment such as clothing, eye glasses, goggles, face shields and breathing apparatus, complying with the latest European legislation. If you require further advice then please phone our freephone number and we will be pleased to help you. Telephone: 0800 136925

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