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1. Description

Active foam with high wetting and wetting power indicated for cleaning and sanitizing air conditioner ducts in cars, vans and trucks. It removes dirt, smog, insect residues and mold, which are the cause of odors, leaving a pleasant and persistent scent. The product is also suitable for sanitizing air conditioners in the home, office, industry, etc.

2. Technical Characteristics

Physical appearance	Clear liquid
Colour/smell	Colourless to slightly pinkish/perfumed
pH	7.0 to 8.4 at 20°C
Specific gravity at 20° C	0,980-0,990
Frost resistance	<0°
VOC (CH)	10%
Biodegradability of surfactants	over 90%
Flammability	Between 21 and 55°C
Storage	Protect from sunlight
Expiry	5 years from production date

3. Use

HOW TO USE:

AIR VENTS AND AIR DUCTS – Using equipment fitted with a probe, spray the product into the air vents, slowly withdrawing the probe to ensure thorough sanitation. Repeat for all dashboard vents. Wait 5–6 minutes, open the windows, and switch on the air conditioning at minimum power for 30 seconds. Repeat periodically.

EVAPORATOR UNIT – Using equipment fitted with a probe, treat the evaporator every 4–5 months to eliminate odours caused by stagnant condensate: remove the pollen filter, spray the product into the evaporator and ventilation blower, wait 8–10 minutes, then switch on the air conditioning at medium speed for 60 seconds. Switch off the air conditioning and reinstall the removed parts.

WARNINGS – Before treating the vehicle air ducts, check for any vents located in the glove box. If present, empty the glove box to prevent product leakage from damaging its contents.

Read and observe the safety warnings on the container label.

For information on handling, transport, etc., refer to the Safety Data Sheet for the product in question.

The information contained in this documentation refers to the knowledge of the product at the compilation date indicated above. However, considering the many possible uses and possible interferences from elements not dependent on the manufacturer, it is not possible to assume any responsibility regarding the indications.

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