

Aircondition Foam Cleaner

Product properties

Surface active cleaning foam for professional and effective cleaning of the interior of the air conditioning system. Removes residues and mould and kills fungus and bacteria. Neutralises unpleasant odors.

Area of application

Air Conditioner Foam Cleaner has been especially developed for the quick and easy cleaning of air conditioning units in cars, trucks and busses etc. Simplest application because the air conditioning unit must not be dismantled.

Application

Before application switch on full heating mode to dry the condenser (approx. 5- 10 min.) then switch off the engine. Shake can well before use. Insert the adapter into the drainage hose. Spray the complete content into the condenser unit. After approx. 15 minutes reaction time the cleaning process is finished. Please observe the car manufacturers' service recommendations for cleaning the air conditioning unit. Recommended application every 6 months.

DANGER

Use biocides safely.

Always read the label and product information before use.

Contains: 0.16 g / 100 g of N-alkyl (C12-16) -N, N-dimethyl-N-benzylammonium chloride

Reg. No. : N- 59636

Hazard statements

Extremely flammable aerosol. Pressurised container: May burst if heated.

Precautionary statements

If medical advice is needed, have product container or label at hand. Keep out of reach of children. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Do not spray on an open flame or other ignition source. Do not pierce or burn, even after use. Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122 °F. Dispose of this material and its container to hazardous or special waste collection point.

Consumption

250 ml for 1 application

Reaction time

approx. 15 minutes

Technical data

Physical state: aerosol

Colour: clear/colourless

Odour: Parfum

pH-Value (at 68 °F): 10,5

Vapour pressure (at 68 °F): < 12 hPa

Density at 68 °F: 1,00 - 1,01 g/cm³

Water soluble

Available size	Item no.	PU
250ml	35030	12



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