

Evaporator Cleaner Foam

Foamy Cleaners for Evaporators



Description

Evaporator Cleaner Foam is a foaming cleaner designed to deeply clean the air distribution ducts of air conditioning systems, capturing and expelling all contaminating particles that can affect air quality. The foam, which increases in volume once inside the unit, should be left to act for about 5 minutes, allowing it to reach and capture even the contaminant particles deposited in the hardest-to-reach areas of the air conditioner. Its long cannula ensures deep penetration into the system, providing optimal product distribution.

Evaporator Cleaner Foam removes dust, dirt, germs, allergens, and microorganisms, which are often the cause of unpleasant odors and allergic reactions. It eliminates bad odours and leaves a fresh, clean fragrance.

For an even deeper cleaning action, it is recommended to follow up with Evaporator Cleaner, an aerosol liquid cleaner that, in addition to strengthening the cleaning action of Evaporator Cleaner Foam, facilitates the draining of the foam towards the condensate drain, ensuring perfect cleanliness and reducing the drying time of the treated unit.

Evaporator Cleaner Foam is suitable for use in the HACCP plan.

For complete A/C system and room purification, it is also recommended to use Interior Purifier, an interior air purifying treatment.

Field of Application

- HVAC/R
- Automotive

Features

- Foam formula: captures and removes even the hardest-to-reach contaminants.
- Specifically for evaporator cleaning.
- Suitable for any surface.
- Removes germs, allergens, dirt, fingerprints, halos, and grease.
- Ready to use, no rinsing required.
- HACCP plan compliant.

Instructions

Automotive

1. Turn off the A/C system.
2. Remove the cabin filter.
3. Shake the aerosol can and, using the nozzle, spray into the air vents.
4. Slowly withdraw the nozzle while continuing to spray in order to purify the air ducts as well.
5. Wait for the foam to dissolve before reinserting the cabin filter.
6. Turn on the A/C system.

NOTE: For professional use, insert the nozzle into the condensate drain.

HVAC

1. Turn off the A/C system.
2. Remove the A/C filters.
3. Shake the aerosol can and spray onto the coils.
4. Wipe with a soft cloth.
5. Wait for the foam to dissolve before reinstalling the A/C filters and turning the A/C system back on.

Physical and Chemical Properties

Property	Value
Aspect	Clear liquid
Colour	Colourless
Odour	Characteristic
Relative density	0.82 ± 0.05 g/ml (at T = 20°C)
pH	9.5 ± 1

Categorisation and Labelling

This technical specification is applicable only when accompanied by the current Safety Data Sheet. In compliance with legal requirements, only the Safety Data Sheet contains updated safety information.

The product's MSDS is available upon request.

Safety Instructions

Avoid contact with skin and eyes, inhalation of vapors and mists.

General work hygiene recommendations:

Contaminated clothing must be replaced before accessing eating areas.

Do not eat or drink during work.

Read the label and consult the product's MSDS before use.

The product's MSDS is available upon request.

Storage Instructions

Store below 20°C.

Keep away from open flames and heat sources.

Avoid direct exposure to sunlight.

Keep away from food, beverages, and animal feed.

Shelf Life

5 years from the date of production.

Packaging

Art.-Nr.	Description			
AB1049.F.01	Evaporator Cleaner Foam 100 mL	30	3600	4050
AB1049.J.01	Evaporator Cleaner Foam 200 mL	24	2880	3168
AB1049.N.01	Evaporator Cleaner Foam 400 mL	12	1248	1404

Hazard Statements



Danger

Hazard statements: H222, H229 Extremely flammable aerosol. Pressurized container: may burst if heated.

Precautionary statements: P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. P211 Do not spray on an open flame or other ignition source. P251 Do not pierce or burn, even after use. P410+P412 Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122°F.

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