

Technisch Data Sheet

Airco cleaner foam (PHA 509180)

Technical data:

Consistence	White foam
Density	0.950 kg/L
Viscosity (20°C)	1 mPa s
Acidity pH	8,0
Solubility in water	soluble
Volume organic component (VOC)	30%
Propellant	Propane / Butane

Product:

High quality air conditioning cleaner that sprays out like a foam. It has a pleasant, subtle mint scent. This cleaner prevents a malfunction of your air conditioning and improves its operation.

Applications:

The cleaner is specially designed for the air conditioning of vehicles, buildings and ventilation systems.

Characteristics:

- White foam
- Mint scent
- Improves air conditioning performance
- Prevents malfunctions

Packaging:

Aerosol: 500mL

Shelf life:

3 years in unopened packaging in a cool and dry storage place at temperatures between +5°C and +25°C.

Instructions:

Bring the aerosol to room temperature for optimal effect. Shake aerosol well before use.

Air conditioning of vehicles: Switch off the engine and shut off electrical installations. Inject the foam into the condenser of the air conditioning using the hose supplied. Insert this hose approximately 30cm into the air inlet of the air conditioning and empty the aerosol completely. The location of the air inlet varies from brand to brand, if in doubt consult your dealer. Leave your engine and electrical installation off for at least 30 minutes. In the meantime, the foam will break down and leave the system through the condensate drain. Turn off the air conditioning and start the engine. Set the ventilation and temperature to maximum and let it blow for 10 minutes with the doors open. Stop engine and install new air filter.

Air conditioning installation of buildings: Switch off the air conditioning. Open the panel, pull out the filter and expose the heatsink. Apply the solution to the heatsink. Wait 15 minutes after applying the air conditioning cleaner and the dirt will dissolve. After installing the filter, close the panel, turn the air conditioning back on and enjoy the fresh air.

Health and safety recommendations:

In case of contact with eyes, wash immediately with plenty of water.