

## A/C System Cleaner (Spray)

### Description

Cleaning fluid for removing mold and bacteria (e.g. legionella) simply and effectively from A/C systems without removal in cars, commercial vehicles, buses and in the home. Leaves behind a pleasantly fresh scent after cleaning. **Use biocides safely. Always read the label and product information before use.**

### Properties

- destroys molds and bacteria
- cleans air inlet ducts
- removes musty smells
- assures fresh, clean air
- forms a protective film
- expert's microbiological report available

### Technical data

Solubility in water	mixable
Base	disinfectant, odour remover
Color / appearance	colourless
Form	aerosol, liquid
Odor	characteristic
pH value	7
Shelf life in original sealed container	24 months

### Areas of application

For cleaning and disinfecting air conditioning systems in passenger cars, commercial vehicles, buses and in the home.

### Application

#### Packed in portions:

One pack will treat one vehicle or one air conditioning system. If the manufacturer of the air conditioning system provides a cleaning service recommendation, this recommendation must be observed. If no model-specific instructions are available from the passenger car manufacturer, follow the LIQUI MOLY recommendation for application. If possible, spray the cleaning fluid directly onto the surface of the evaporator of commercial vehicle, bus and home A/C systems.

#### LIQUI MOLY recommended use:

During the cleaning process, make sure the window is open. Do not inhale the vapors while cleaning. Check to make sure that the condensation water drainage

openings are not blocked. With the following adjustments to the heater and blower, dry the evaporator surface for 10 minutes with the motor running: Switch off the air conditioning unit and set to air circulation. Set the air distribution switch to footwell. Turn the temperature regulator and blower selector switch to max.

#### Clean the air conditioning system:

Insert the probe of the cleaner toward the evaporator (center of the vehicle) (see vehicle-specific instructions in the air conditioning information: LIQUI MOLY (liqui-moly.com)). Operate the clearer and move the spray probe carefully back and forth to flush out and clean the evaporator thoroughly. Allow 15 to 20 minutes for the cleaning fluid to take effect. Dry the surface of the evaporator for a period of 10 minutes using the same settings for the heater and blower system as those used before cleaning. Replace the dust and pollen filter.

Note: Any cleaner which is spilled must be wiped up using a damp cloth and water.

#### Available pack sizes

250 ml Can aerosol	2870
	D-DK-FIN-N-S
250 ml Can aerosol	4087
	D-GB-I-E-P
250 ml Can aerosol	21532
	GB-ARAB-F
250 ml Can aerosol	21627
	RO-CZ-SK



## Product information

PI 40/11/13/2023



### A/C System Cleaner (Spray)

**Our information is based on thorough research and may be considered reliable, although not legally binding.**