

# Product information

## A/C System Cleaner (Spray)

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### Description

Cleaning fluid for removing mold and bacteria (e.g. legionella) simply and effectively from A/C systems in passenger cars, commercial vehicles, buses and in the home without dismantling. Leaves behind a pleasantly fresh fragrance 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
- increases ride comfort
- expert's microbiological report available

### Technical data

Density	1 g/ml DIN 51757
Solubility in water	mischbar / mixable
Base	Desinfektionsmittel, Geruchshemmer / disinfectant, odour remover
Color / appearance	farblos / colourless
Shelf life	2 Jahre / 2 years
Flash point	n.a.
Form	aerosol, flüssig / aerosol, liquid
Odor	charakteristisch / characteristic
pH value	7
Shelf life in original sealed container	24 months

### Areas of application

Used for cleaning and disinfecting air conditioning systems in passenger motor vehicles and commercial vehicles. The product can also be used for domestic air conditioning systems.

### 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 passen-



ger car manufacturer, follow the LIQUI MOLY recommendation for application. Spray the cleaning fluid directly on the surface of the evaporator (if possible) for commercial vehicle, bus and home A/C systems.

#### LIQUI MOLY recommended use:

- Make sure the window is open during the cleaning process. Avoid inhaling the vapors during cleaning.
- Check to make sure that the condensation water drainage openings are not blocked
- Dry the surface of the evaporator for 10 minutes with the engine running using the following heater and blower settings: 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 to maximum.

#### Cleaning the air conditioning system:

- Insert the probe of the cleaner toward the evaporator (center of the vehicle) (see vehicle-specific instructions at [www.liqui-moly.biz](http://www.liqui-moly.biz)).
- Actuate the cleaner and move the spray probe carefully back and forth to flush out and clean the evaporator thoroughly.
- Allow 15 - 20 minutes for the cleaning fluid to take effect.
- Dry the surface of the evaporator for 10 minutes with the heater and blower at the same setting as prior to cleaning.
- Replace the dust and pollen filter.

Note: Any cleaner which is spilled must be wiped up using a damp cloth and water. CHZN 3484

#### Available pack sizes

250 ml Can aerosol	4087 D-GB-I-E-P
250 ml Can aerosol	2870 D-DK-FIN-N-S
250 ml Can aerosol	7577 D-RUS-UA

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