

Active-2C A/C System Cleaner

Description

A special Liqui Moly developed cleaning fluid consisting of 2 components that are mixed together for activation immediately before use. The mixture is used to clean and eliminate unpleasant odors from air conditioning systems in cars, commercial vehicles, buses or homes without the need for dismantling. After completed cleaning it leaves behind a pleasant fresh fragrance. For best results use only with Liqui Moly Air-Conditioner System Cleaner Gun (part no. 4090). For professional use only.



find application instructions for different vehicle types at AC-System instructions: LIQUI MOLY (liqui-moly.com).

Properties

- water-repellent protective film
- removes musty smells
- assures fresh, clean air

Apply only in well ventilated areas. For optimal results and a lasting effect it is recommended to redo the cleaning treatment at least every 12 months. Always replace cabin filter when servicing.

Technical data

Base	cleaning solution and odorous substance
Color / appearance	colourless
Solubility in water	mixable
Density	1 g/cm ³
Flash point	n.a.
missing translation	24 Monate

Available pack sizes

1 pcs Canister plastic	22088
	CANADA-EN-F
1 pcs Canister plastic	20001
	USA-EN

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

Areas of application

Suitable for cleaning of air conditioning systems in cars, commercial vehicles, buses and in homes.

Comment

Shelf-life: 2 years with unmixed components.
After mixing: One month at proper storing conditions (50 °F to 86 °F)

⚠ WARNING: Cancer- www.P65Warnings.ca.gov

Application

Before use remove 2 pouches from side of 5 liter container and add content inside the reservoir supplied with Air-Conditioner System Cleaner Gun (part no. 4090). Now top up with 1 Liter A/C System Cleaner. The activated A/C System cleaning fluid is now ready to be sprayed directly onto the surface of the evaporator with the flexible spray probe. Use 1 Liter of cleaning fluid per application.

Please observe the application instructions of the device or vehicle manufacturer. If there are no model-specific instructions from the manufacturer, you can