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Air conditioning system cleaning

before after

Rapid. Safe. Clean.

Here you will find the right motor oil with your smartphone:



With best regards:

515081909

No bacteria, no musty odors



Evaporator with ventilation system

Poor air in your car? If your air conditioner produces unpleasant odors inside your car, then this is a clear sign that you are being infested by bacteria, germs, pollen or mold. It not only smells bad but can also cause allergies. LIQUI MOLY provides several reliable cleaning methods for any degree of contamination that are within everyone's price range. It removes the odor from the ventilation as if it had been blown away. We recommend that you should clean your air conditioner at least once a year or during every service undertaken at the workshop of your choice, in order to keep your air conditioner clean.

End consumer

AC Refresh



Within a short time (approx. 10 min.) it removes the unpleasant odors that are caused by bacteria and mold in air conditioning systems, ventilation ducts or vehicle interiors. Simple use without removal of the pollen or dust filter. A pleasant, fresh fragrance lingers behind.

Contents 75 ml part no. 20000





Semi-professional consumer

A/C System Cleaner

Special cleaner to optimally and economically free air conditioners from fungus and bacteria. Leaves a fresh, pleasant scent after cleaning. Comply with the automobile manufacturers' service recommendation specifications on cleaning air-conditioners.

Use biocides safely. Always read the label and product information before use.

Contents 250 ml part no. 4087

Workshop solution

2K A/C System Cleaner

Cleaning fluid consisting of 2 components that are mixed together for activation immediately before use. The mixture is used to flush out dirt and microorganisms from the evaporator in air conditioning systems installed in cars, commercial vehicles, buses or in the home without the need for dismantling. Leaves behind a pleasant fresh fragrance after cleaning.

Contents 5 l part no. 9001

A/C System Cleaner Gun

Special cleaning gun for optimum application of the specially developed Air Conditioning System Cleaning Fluid, part no. 4091/4092/9001/20915/20841. Enables optimum atomization of the cleaning fluid and thanks to the spherical spray jet ensures up to 99,9% removal of mold and bacteria such as legionellae from the air conditioning system. The very flexible sprayprobe

system. The very flexible sprayprobe allows even the most remote corners to be reached. We recommend that the tips given in our cleaning instructions are observed.

Part no. 4090

Ultrasonic cleaning devices

Air-Conditioning Cleaner ULTRASONIC

Quickly and easily (approx. 20 min.) removes microbes, mold and bacteria (e.g. legionellae) from passenger car, commercial vehicle and bus air conditioning systems as well as the entire ventilation system. Any bad odors will be eliminated and the new citrus fragrance will ensure that the air is both pleasant and fresh. Annual cleaning is recommended as part of the inspection.

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