

Auto sanitisation kit

Vehicle air conditioning system and passenger compartment cleaning and sanitisation kit.

Convenient kit

Consists of 1 A/C duct disinfection foam and 1 Newtrol A/C for odour neutralisation.

Cleaning and disinfection of the A/C system and passenger compartment

Prevents respiratory problems and allergies due to contamination by bacteria, germs or other micro-organisms.

Single dose per vehicle

Easy accounting of vehicle cleaning costs.

Quick and cost-effective application

No need to disassemble air conditioning system components and both packages are simple and quick to apply: Foam with probe for application through the fans and Newtrol with special full discharge valve.

Recommended vehicle sanitisation

This cleaning and disinfection service should be done approximately twice a year.



Number of pieces in assortment/set	2 PCS
Product weight (per item)	250 g

Art. no. 0892 764 999

P. Qty.: 1 / 12

Details/Application

Air-conditioning units in vehicles and buildings.

Instructions

Application of A/C disinfection foam

Using the probe, empty the entire contents of the can evenly distributed between the fans. Wait 5 minutes, start the engine and start the A/C system in recirculation. Close the doors and keep the vehicle closed for 10 minutes. After this time, open the doors and air out.

Application of Newtrol A/C

Start the engine and start the A/C system in recirculation. Place the product upright on the mat, directed toward the intake duct, tilted at approx. 30°. Close the doors and keep the vehicle closed for 20 minutes. After this time, open the doors and air out.

This information is a recommendation only, based on our experience. However, we cannot accept responsibility for individual results with this product, due to its numerous potential applications, and storage and application conditions that are beyond our control. We always recommend that you test the product first. We guarantee the quality of our products. We reserve the right to make technical alterations and developments.