

# Filter cleaner with sprayer 1 L

- cod. HCC100049 - cod. HCC100052



## TECHNICAL SPECIFICATIONS:

- Product formulated for cleaning and sanitising of filters of split units, box units - fan coils
- Net contents 1000 ml

## DESCRIPTION

Product formulated for cleaning batteries and evaporator filters.

Ideal against mold and dust.

After application, this product is rinsed from the condensate water, quickly removing dirt.

It contains no acid, so it is harmless on every material.

## PROPERTIES

- Specific for filter sanitization.
- Removes dirt that water cannot remove.
- Self-washing: no need to rinse.
- Available in concentrated and ready-to-use version.
- Perfumed.
- Does not damage equipment.

## USES

Easy to use, this product offers a deep and fast cleaning of batteries and evaporator filters effectively removing dirt, smog, mold and bad odors and leaving instead an applied scent of lavender.

## USE:

Remove the filter from the internal unit.

In the case of very dirty filters, remove most of the deposit with a simple cloth before using the self-washing machine.

Spray the product directly on the filter to obtain a uniform coverage.

Leave for a few seconds and pass a cloth to remove the residue.

# DATASHEET

Now spray the product on the batteries of the internal unit and do not rinse: the condensation will take away the dirt and residue of the self-washing.

Refit the filters and the air conditioner is again ready to use, cleaned and sanitized.

## SAFETY INFORMATION

Read and observe the safety warnings on the container's label.

For information regarding handling, transportation, etc., refer to the Safety Data Sheet (SDS) for the product in question.

## DILUTION

Ready to use.

For information regarding handling, transportation, etc., refer to the Safety Data Sheet (SDS) for the product in question.

## ITEMS

CODE	DESCRIPTION
HCC100049	SELF-WASHING DETERGENT FOR BATTERIES AND FILTERS WITH SPRAY - 750 ml
HCC100052	SELF-WASHING DETERGENT FOR BATTERIES AND FILTERS WITH SPRAY - 750 ml (BOX OF 12 pcs)

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