



Philips s-bag
disposable dust bag

HEPA - Anti-allergy

FC8022/04

Probably the most sold dust bag in the world

Longer performance, better filtration

s-bag is the original disposable dust bag designed to fit all cylinder vacuum cleaners of Philips and the Electrolux Group (Electrolux, Volta, Tornado, AEG-Electrolux). Please visit www.s-bag.com for additional information.

No more hassle of searching for the right dust bag

- s-bag is the standard disposable dust bag

Excellent filtration

- This new s-bag has a HEPA 10 level filtration

The perfect choice for allergy sufferers

- Awarded with the ECARF seal of quality

Best performance possible from your dust bag

- Synthetic dust bag for best performance and filtration

Hygienic disposal of dust bag

- Special closing system

PHILIPS
sense and simplicity

Specifications

General specifications

- Number of dust bags: 4
- Disposable dust bags for: FC9100 - FC9199, FC9000 - FC9099, HR8368 - HR8378, FC8400 - FC8499, HR8500 - HR8599, FC8380 - FC8399,

HR8300 - HR8349, FC8600 - FC8649, FC8200 - FC8219, Electrolux bag vacuum cleaners, AEG bag vacuum cleaners, Tornado bag vacuum cleaners, Volta bag vacuum cleaners

Highlights

s-bag



s-bag is the standard disposable dust bag that is widely available and easily recognizable by its logo. It is suitable for bag vacuum cleaners of Philips, Electrolux, AEG, Volta, and Tornado.

s-bag HEPA - Anti-allergy

The new material is providing a filtration level at HEPA 10 that is verified by the Swedish Test Institute, SP. Although the filtration capacity is improved the clogging performance is maintained, thanks to the fine fibre distribution in the material. Higher levels of filtration normally has a negative impact on the clogging performance.

ECARF seal of quality



Thanks to the high filtration levels of it has been awarded with the ECARF seal of quality. ECARF stands for the European Centre for Allergy Research Foundation (www.ecarf.org).

Special closing system



No contact with the dust thanks to the patented closing system.



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www.philips.com