

Philips Series 5000i
Nano Protect Filter

Captures 99.97% of particles

FY5185



Intelligent purification

Captures 99.97% of particles

The NanoProtect HEPA filter captures 99.97% 0.3 μ m particles, including common allergens, dust, pollution, bacteria & some virus. 12 months lifetime delivers long lasting performance.

Superior purification

- Filters 99.97% 0.3 μ m particles

Long-lasting performance

- As long as 12 months lifetime.

PHILIPS

Nano Protect Filter
Captures 99.97% of particles

Specifications

Logistic data

- 12NC code: 883418540540

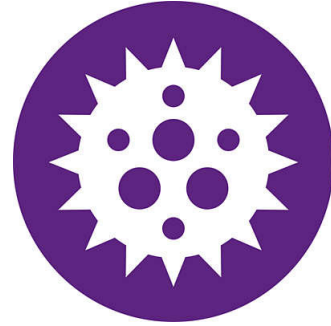
Sustainability

- Packaging: > 90% recycled materials
- User manual: 100% recycled paper

FY5185/40

Highlights

Superior performance



Philips NanoProtect HEPA Series 2 filter is made of high quality material. It can capture up to 99.97% of particles even as small as 0.3 microns - the size of most common airborne allergens, harmful particles, bacteria and viruses. The high grade filter with firm and stable structure ensures all the air flows through the filter and delivers high filtration efficiency.

Longer lifetime

Philips NanoProtect True HEPA filter has 78 optimized pleats. This covers an unfolded area of about 2m² to ensure a long lifetime up to 12months.



Issue date 2023-08-22

Version: 4.4.2

UPC: 0 75020 06966 5

© 2023 Koninklijke Philips N.V.
All Rights reserved.

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips N.V.
or their respective owners.

www.philips.com

* Tested for Staphylococcus Albus, condition refer to Anti-bacterial properties tested according to GB21551.3 using Staphylococcus Albus, initial concentration is 1×10^5 cfu/m³

* The filter was tested with NaCl test aerosol according to DIN71460-1 in IUTA. The 20nm particle removal efficiency was determined as an average of 98%