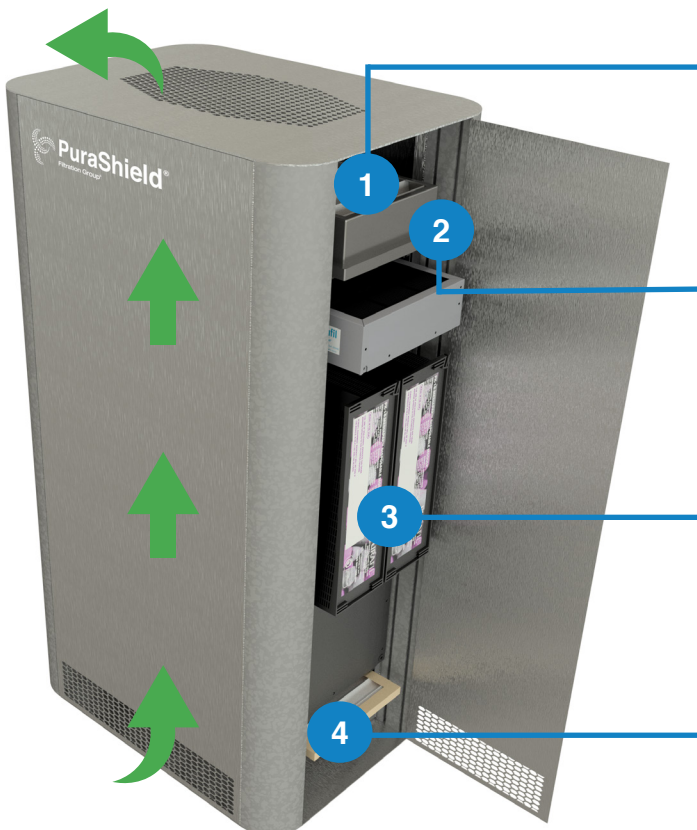


DON'T JUST CAPTURE, DESTROY ON CONTACT

Multi-layered protection combines patented filter technologies against airborne pathogens



Destroys up to 99.98% of Target Viruses & Bacteria



HEPA Final Filter

Captures PM_{0.3}, PM_{2.5} and other particulates, allergens, bacteria and viruses.

Antimicrobial Fiber

Patented PuraWard fiber with antimicrobial properties (using copper and silver ions) that eliminates target viruses, bacteria, and mold, providing added protection

Chemical Filtration

Patented antimicrobial media eliminates target viruses and bacteria (using oxidation), while removing toxic and harmful gases from the air.

Pre-filter

Traps dust, pollen and other large particulate matter.

ALL PICTURES SHOWN ARE FOR ILLUSTRATION PURPOSE ONLY. ACTUAL PRODUCT MAY VARY DUE TO PRODUCT ENHANCEMENT

ANTIMICROBIAL PURASHIELD 1000

Antimicrobial Fibers:

The PuraWard Fiber is a high efficiency fiber embedded with copper and silver ions that jointly attack bacteria and viruses. PuraWard fiber has been successfully applied to air filters, textiles, and respiratory masks approved by the FDA for their antibacterial and antiviral properties in surgical environments. (PuraWard is not available in the EU)

Puraward fiber has been tested to remove the following microbials:

Virus	Reduction Rate	Bacteria	Reduction Rate
H1N1	99.91%	S. aureus	99.95%
H7N9	99.98%	E. Coli	99.96%
SARS	99.58%	C. albicans	98.90%

Key Features:

- Multi-stage solution that quickly and effectively removes harmful viruses, bacteria, mold, and mildew from the air
- Equipped with an antimicrobial HEPA particulate filter using PuraWard® technology
- Disposable PK Modules containing 50 lbs of Purafil's patented antimicrobial dry chemical media blend
- Filtration for harmful PM_{0.3}, PM_{2.5} particulate matter
- Also removes toxic and damaging gaseous pollutants

Antimicrobial Chemical Filtration:

Developed and manufactured in the USA, our patented dry chemical filtration media destroys target viruses and bacteria on contact through oxidation.

Purafil antimicrobial chemical filtration has been tested to remove the following microbials:

Pathogen	Killing Rate
H1N1	99.49%
Staphylococcus Albus	93.78%

Ideal For Use In:

- Educational Institutions
- Hospitals
- Medical Facilities
- Office Buildings
- Laboratories

COPPER + SILVER + OXIDATION + HEPA = PEACE OF MIND