

Pleated filters are a smart way to effectively clean the air in your home. However, over time the disposable nature of the filters requires space in landfills and tree pulp for the cardboard frames — **Until now.**

Patent Pending

## THE FIRST MERV 8 REUSABLE PLEATED FILTER WITH ANTI-MICROBIAL TECHNOLOGY

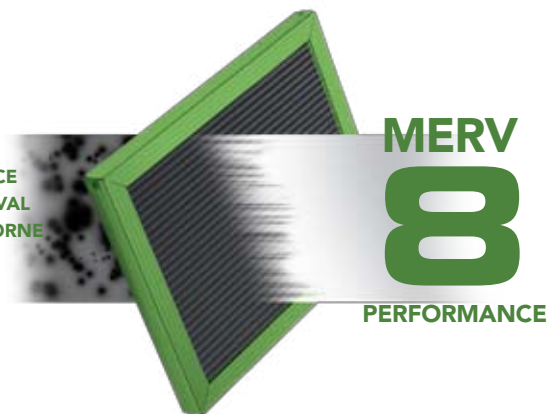
### BREAKTHROUGH FEATURES

- First reusable, washable, MERV 8 pleated filter
- 100% Recyclable
- Lifetime anodized aluminum frame
- Proprietary asymmetrical “V-Clean” filter core technology is made from completely recyclable materials
- Antimicrobial V-Clean filter core
- “No tools required” frame design allows for quick removal of the proprietary V-Clean filter core for deep cleaning
- 33 standard sizes
- Custom sizes up to 600 square inches.
- Patent Pending
- 5 year warranty on V-Clean filter core



Millions of pleated filters are thrown away each year, and thousands of trees are cut down to produce the cardboard that comprises the outer frame of disposable filters. Until now, there was not a choice for the consumer in purchasing industry recognized Minimum Efficiency Reporting Value (MERV) tested air filters that were not disposable. The EnviroGREEN™ 8 Pleat combines the high efficiency filtration of the throw-a-way type pleated filter, with the environmental consciousness of a permanent, washable type air filter.

A BETTER CHOICE  
FOR THE REMOVAL  
OF MORE AIRBORNE  
ALLERGENS.



The EnviroGREEN™ 8 Pleat reusable, washable pleated filter means you will not need to throw another filter into your local land fill for 5 years. The patent pending washable V-Clean core of the EnviroGREEN™ 8 filter also has the advantage of containing antimicrobial elements embedded into the filtration media. The anodized aluminum frame is guaranteed for life and is designed for easy, “no tools” access to the reusable V-Clean filter media.