

RESIDENTIAL PRODUCTS



Breathe-Safe™ PCO In-Duct Air Purifier
 PCO features UV light combined with activated carbon cells for **Advanced PhotoCatalytic Oxidation**. This ozone-free system is effective on odor causing and toxic VOCs as well as microbial contaminants.

Breathe-Safe™ Tube
 The most popular germicidal UV light product in the world. Keeps the central air system clean and reduces airborne contaminants. Choose from high or low voltage power supplies and several lamp options. Includes magnetic mounting bracket for easy, flexible installation.



Breathe-Safe™ Mini
 Award-winning UV light system for mini-splits & other limited-space applications features a miniature shielded UV lamp only 9" long with a 3/8" diameter - small enough to fit in the tightest of spaces.



Breathe-Safe™ AHU Series
1 Comes with a heavy-duty water-resistant power supply that can support dual, triple, and quad lamps.



Breathe-Safe Whole House Purifier

BENEFITS

Kills Mold, Germs, Allergens, Odors

Improved Indoor Air Quality

Cleaner Central Air System

Maintenance & Energy Savings

Chemical-Free Disinfection

Safe & Effective

Breathe Easy!

A whole-house air purifier can benefit your family in many ways. These systems not only clean the air of dangerous and unpleasant biological, chemical, and odor contaminants, they also save money by keeping the central air system cleaner. Moldy coils waste energy and degrade the longevity of the system.

A Perfect Fit for Your AC

Not all central air systems are the same; fortunately there's a Breathe-Safe Platinum system to fit them all. For essential HVAC disinfection consider a Platinum UV or, for comprehensive disinfection with up to four UV lamps, consider the Platinum UV HD System. For disinfection plus ozone-free odor control choose the Platinum PCO in-duct air purifier.

Platinum IAD



Coils with Mold



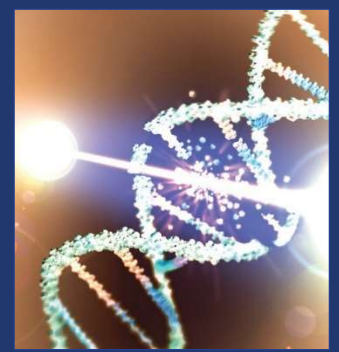
CLEAN COILS

UV light inhibits mold growth in the AC system which saves energy & maintenance costs.

FIGHT GERMS



UV Light KILLS GERMS BY DESTROYING THEIR DNA PREVENTING them from REPRODUCING



Blue is the New Green !

Our systems clean without chemicals, save energy, and contribute to a healthier indoor environment. Now that's green!



888.611.6660

www.SanUVAire.com



S-FILTER™

The Re-usable, Washable & Recyclable Filter. **GO GREEN!**

DID YOU KNOW?

Millions of throw away filters are being disposed of by Home Owners. Home Owners use throw away air filters of approximately one (1) filter per month or 12 per year per house.

You can reduce and eliminate the wastefulness by using our lifetime recyclable S-Filter™

By Using The S-Filter Your Organization can BECOME...

GREENER & MORE SUSTAINABLE: By Reducing Energy consumption & Greenhouse Gases for Manufacturing and Disposal of smaller amount of filters.

GREAT COST SAVINGS & LOW TCO: Cost savings of \$\$ HUNDREDS annually per Home! Less money spent on buying filters, replacements and cleaning.

HEALTHIER: Less dust, pollen, mold and bacteria. No Harmful Emissions!

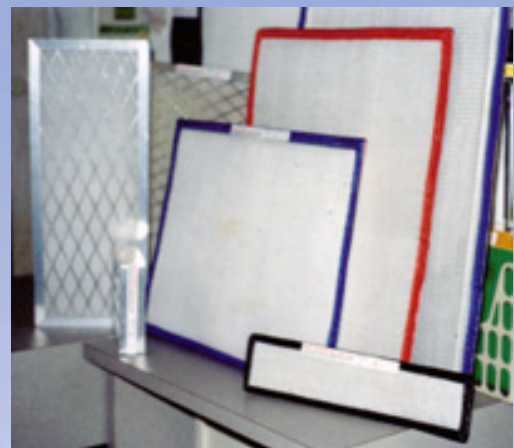


Filter Specifications

- UVC resistant
- Constructed of 100% woven AAA 81591 TN Polypropylene in the front and back layers
- 100% woven AAA 7154WL Polypropylene in the accumulation layer.
- Holding capacity of ASHRAE 120grams,
- Dust arresntance of 88% ASHRAE
- Initial resistance of 0.14in. W.G @1200CFM across all layers.
- Commercial/Industrial Quality
- Reusable & Easy to clean with water
- 5-yr warranty - However will usually outlast your equipment. Only the best materials used.

Health Benefits & Performance

- ❖ Highly Effective - traps dust, pollen, mold and bacteria.
- ❖ Electrostatic/Self Charging - No harmful emissions which are common with electronic air cleaners. No electrical hook-ups required.
- ❖ Easy to Install - Just slide into your unit.
- ❖ Easy to Clean - Just clean with water, shake and return.
- ❖ Built to Last - Workmanship & Materials
- ❖ Cost Effective - Savings of hundreds of \$\$\$



888.611.6660

Made in USA

WWW.SANUVAIRE.COM

