

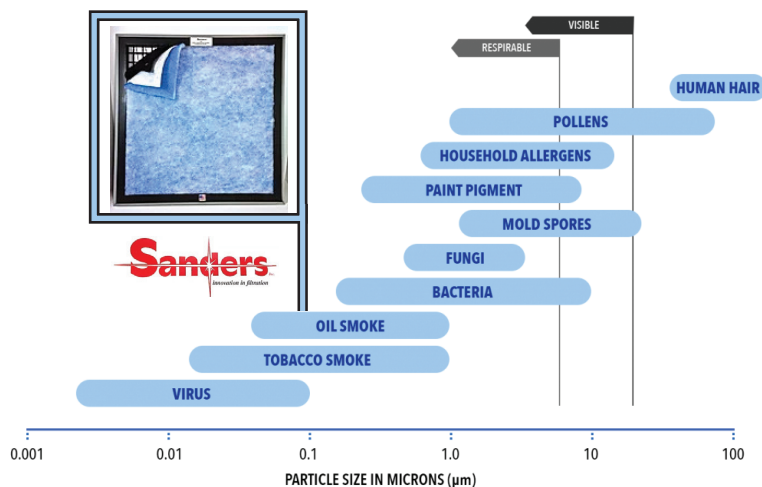
PROBLEM: Reduce Risk Of Airborne Viral Transmission

Although it is not traditionally considered, the air is the largest surface in any building and must be cleaned and filtered. COVID-19 is likely, at least in part, transmitted through the air, and in HVAC systems. Current HVAC filters cannot protect against sub-micron pathogens such as COVID-19 which can travel through the HVAC systems. (ASHRAE 2020) (OSHA 2020)

SOLUTION: Innovation In HVAC And Room Filtration

With efficiencies as high as **99.9998%**, Sanders containment filters remove sub-micron particles the size of known viruses and bacteria from the air. For the first time, a solution that allows for **NIOSH N-99 Filtration** without the need for HVAC system retrofit. Using a simple cut to fit pad, these filters can be applied to any current standard HVAC system or on a simple air mover for a quick and efficient "scrub" of the air. Treat and filter your facility from sub-micron particles and allergens and reduce the threat of viral transmission.

During a viral respiratory disease outbreak, **"we cannot guarantee the air we breathe is clean, so we must assume it is not."** Large volume indoor spaces such as airports, schools, hospitals, cruise ships, and physician offices are typical candidates that benefit the greatest.



Short-Term Solution:

The Sanders Containment Filter used with a "portable air mover" can reduce over **80%-95%** of the sub-micron particles (1 hour to 4+ hours) and has efficiencies as high as **99.99980% BFE**.

Long-Term Solution:

The Sanders Containment Filter filter can be retrofitted in residential and commercial HVAC systems.

FEATURES

- Ease of installation / flexible design
- Above **M.E.R.V. 16** Efficiency @ 600CFM
- Immediate **sub-micron filtration**
- Synthetic Media with **N-99 Filtration**
- **Electrostatic trap** sub-micron particles that contribute to viral outbreaks, colds, flu, allergies, and asthma caused by mold.
- 150 / 250 / 300 g/m2 filters available
- **Low Static Pressure** from high efficiency innovative design
- Sanders Filters are now available on the GSA Schedule under SIN 333415HVAC.

**This product is not evaluated by the FDA and is not intended to mitigate nor prevent any disease.