

Pre-Vent[™] Shield Disposable Filters Cold and Flu Vent Kit



Help contain airborne contagions (germs) with Pre-Vent[™] Shield Disposable Filters Cold & Flu Vent

Filter contagions such as:

- Measles
- Cold Virus
- Influenza
- Chickenpox/Smallpox
- Pneumonia Virus

Know the facts.

There is strong and sufficient evidence to demonstrate the association between ventilation, air movements in buildings, and the transmission and spread of infectious diseases. The Pre-Vent[™] Shield Cold & Flu Vent Kit helps filter the spread of airborne contagions throughout HVAC systems.

The Airspace Filtration[™] companies are committed to delivering innovative products and solutions which promote premium indoor air quality. By taking an active and preventative approach these products elevate and promote cleaner indoor air quality standards, conditions, and environments.

“There is strong and sufficient evidence to demonstrate the association between ventilation, air movements in buildings and the transmission/spread of infectious diseases such as measles, tuberculosis, chickenpox, smallpox, influenza, and SARS.”

Source: Independent study at the University of Hong Kong



Healthcare



Industrial



Commercial



Hospitality



Cruise line



Janitorial



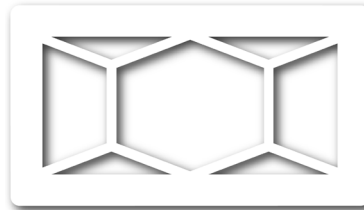
Construction



Office

Pre-Vent[™] Shield Cold & Flu Vent Kit is ideal to temporarily filter and reduce the spread of airborne contagions.

Pre-Vent Shield[™] Cold & Flu Vent Kit



Pre-Vent[™] Shield Disposable



Polyester Filter

Pre-Vent[™] Shield Disposables are made from a strong tear-resistant vinyl, backed with a re-positionable pressure sensitive adhesive (PSA) to create an airtight vent frame seal. The Pre-Vent[™] Shield Disposable Cold and Flu Kit comes with our general pre-filtration white polyester filter.

We recommend that the contagious person be isolated to one resting room and one bathroom if possible to contain the illness. The Cold and Flu Kit is ideal for use in those rooms where the ill person spends the majority of their time.

Because our Cold and Flu Kit sits on top the vent, and not in the vent, it is easily disposed of. Other systems sit inside the vent, and must be pulled out and are more likely to dislodge particulates from the filter.

Ideal for use in environments where airborne contagions are prevalent:

- Residential Homes
- Apartments
- Condos
- Offices
- Nursing Facilities
- Schools

Save time, money and materials.



100% perfect fit, each and every time. Available in every vent grille size.



No tools required, simply peel off back and position or easily reposition.



Eliminates filter cutting, taping, trimming, and wasting expensive materials.



Parts 100% manufactured in the USA
Some parts ISO 9001:2008 certified manufacturer
Materials 100% made in the USA

Visit airspacefiltration.com to learn more!