

Magnaflex™ System Dust & Allergens Air Filtration



Improve your Indoor Air Quality and breathe easier!

Help to filter and trap:

- **Dander**
- **Chemical gases and residue**
- **Airborne pathogens**
- **Dust**
- **Allergens**

Know the facts.

Up to 40 pounds of dust, dander and chemical residue is created annually through everyday living. These contaminants are pulled into the HVAC system and are re-circulated 5 to 7 times per day, on average. Your heating and cooling system acts as the lungs of your home. The system takes air in and breathes air out. Dust accumulation may be contributing to larger health issues or harboring contaminants that could cause serious problems for people with respiratory health conditions, autoimmune disorders or some environmental allergies

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.

Whether or not you decide to have the air ducts in your home cleaned, committing to a good preventive maintenance program is essential to minimize duct contamination. Keep your HVAC healthy: the EPA estimates that 90% of HVAC failures are due to dust.*

*www2.epa.gov/indoor-air-quality-iaq



Healthcare



Industrial



Commercial



Hospitality



Cruise line



Janitorial



Construction



Office

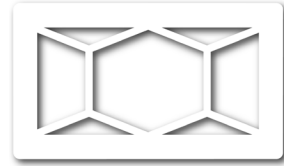


Parts 100% manufactured in the USA
Some parts ISO 9001:2008 certified manufacturer
Materials 100% made in the USA

The Magnaflex™ System with a variety of filters offers ideal solutions. Add a powerful full-time air cleaner to your HVAC system: diminish re-circulating unwanted airborne particles* and help your HVAC to “inhale better air.”

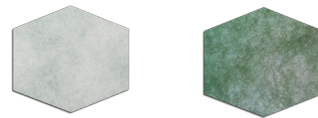
**Typically, a building will recirculate air 5-7 times per day*

Magnaflex™ System



Magnaflex™ System

The Magnaflex™ System couldn't be easier to install and takes mere seconds. The system consists of two components, a gasket bottom layer and a honeycomb top layer which are laminated together. They are made from a light-weight high density closed cell polyethylene with a laminated magnetic vinyl on the bottom of the gasket. Simply select a filter of choice and place into the back opening (like using a picture frame), position on your vent grille and strong magnets will hold the Magnaflex™ in place until you decide it's time to change out the filter.



Polyester Filter and Green Recycled Filter

For a disposable option use our MERV 6 polyester filter. It is an economical choice with low pressure drop MERV 6 or our “Green” Recycled/Reusable Filter which can be washed and actually gets better with each use! Select filters are also available with antimicrobial bonding agent.

- **Reduces particulate entering return vent ductwork**
- **Reduces chances of system failure due to dust and dirt**
- **Boosts main HVAC filter power**

Save time, money and materials.



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



No tools required, simply place on vent grille. The magnetic frame will stay in place until removed or repositioned. Easy as 1-2-3!



Select our Environmentally Friendly “Green” recycled/reusable filter

Visit airspacefiltration.com to learn more!