

# THE RIGHT FILTER MATTERS

Filters are a critical element to a safe and efficient workplace. Part of following federal safety standards and guidelines for healthy indoor air quality (IAQ) means implementing filters throughout your facility. Using the appropriate filters will also reduce downtime and keep your system running at peak performance.

## Don't let dirty filters waste your time and budget!

Our team of experienced consultants can help you identify the proper filters and provide maintenance guidelines based on your industry, machines, environments, and applications.

# THE RIGHT FILTERS WILL:

- △ Keep your HVAC system running properly
- △ Decrease operating, maintenance, and repair costs
- △ Improve air quality
- △ Increase equipment efficiency





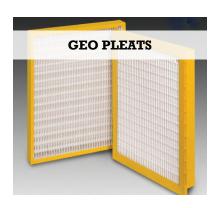
### **Bag Filters**

include complete line of replacement and custom bags to fit all manufacture bag housings.



#### **Metal Mesh**

are heavy-duty air/ grease filters that catch 98% of particles and dust. They have a shorter lead time and are less expensive than fiberglass filters.



### **Geo Pleats**

provide a high level of filtration in a wide variety of applications. Robust media resists tears, punctures, moisture, and microbial growth.



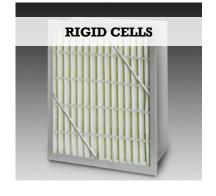
### **HEPA Filters**

are extremely rugged compact construction. They offer 366 sq. ft. of effective filter surface area in a durable frame.



### **Pleated Panels**

offer significantly higher efficiencies, longer life, and better dust-holding capacities than conventional flat panel filters.



## Rigid Cells

are commonly used in both side-access and built-up filter banks. Rigid compact design is not affected by variation in air flow.



### **Polyester Rolls**

provide extra protection for HVAC coils and equipment. They come in a variety of widths, thicknesses, lengths, media grades, etc.

#### **OTHER FILTER TYPES:**

- Electrostatic
- Residential Products Cube & Media
- Foam Media, Roll & Pads
- Paint & Finishing Products
- · Automatic Roll
- Pocket
- Fiberglass

- Panels and Links
- ASHRAE Cartridge
- High Volume HEPA
- Mini-Pleat
- Gas Phase
- Bio-Safety
- Baffle Grease
- Cleanrooms
- Holding Frames & Chips
- Inner Seal Housing
- Liquid Vessels
- & Systems
- Power
- Washable Metal
- Liquid Bags