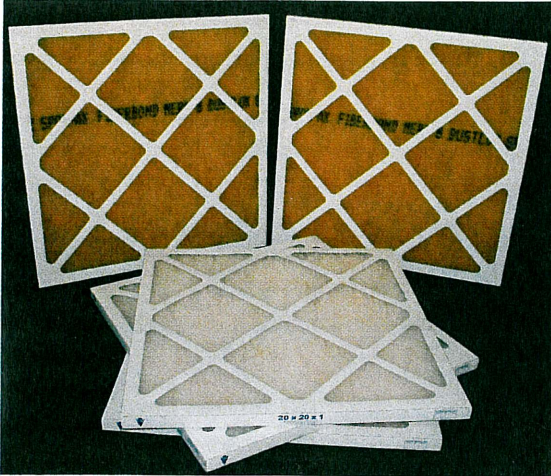


DUST WIZARD™ FILTER

MERV 8



DESIGNED TO LAST

Dust Wizard filters are made to withstand the most severe conditions. A double wall construction of high strength beverage board keeps filters in place.

SECURITY OF DUSTLOK MEDIA

Dual-ply Dustlok media, manufactured at Fiber Bond adds performance with strength. The dual density media with Dustlok adhesive stops and retains particulate in the Dust Wizard. Dustlok re-activates throughout its service life. MERV 8 without electrostatic enhancement.

WHY THE DUST WIZARD

- ◆ DUAL-PLY DUSTLOK® MEDIA
- ◆ BEVERAGE BOARD FRAME
- ◆ SPOR-AX® ANTIMICROBIAL
- ◆ MAXIMUM SERVICE LIFE
- ◆ MERV 8
- ◆ BEST ONE INCH FRAMED FILTER AVAILABLE

NO MOLD GROWTH ON THE MEDIA

Spor-Ax antimicrobial is a biocide that effectively controls growth of mold, mildew, algae and fungi on the media. Otherwise, mold growing in a filter media will increase resistance, reducing service life.

APPLICATIONS

Used in commercial and industrial air filtration systems. When clean air is important.

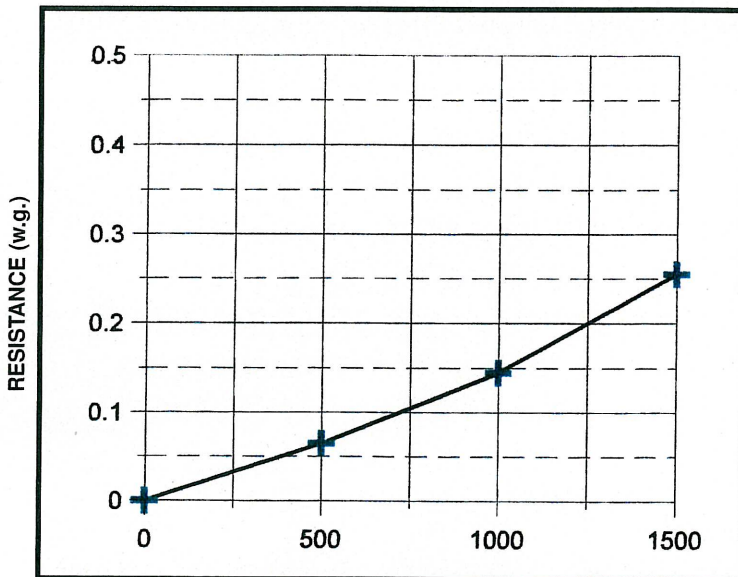
- ★ MALLS
- ★ OFFICE BUILDINGS
- ★ BANKS
- ★ SCHOOLS
- ★ RESTAURANTS
- ★ HOTELS

**"THE BEST FILTERS
COME FROM THE BEST MEDIA"**

TECHNICAL DATA

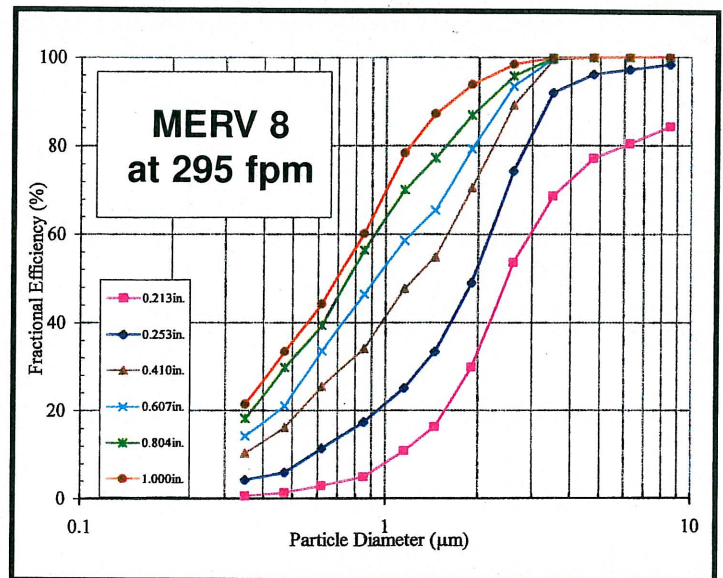
- MERV 8 - ASHRAE 52.2-1999
- Operating temperature up to 200° F.
- Low initial resistance - 0.24" w.g. at 295 fpm.
- Recommended discard point 1.0" w.g.

RESISTANCE VS AIRFLOW

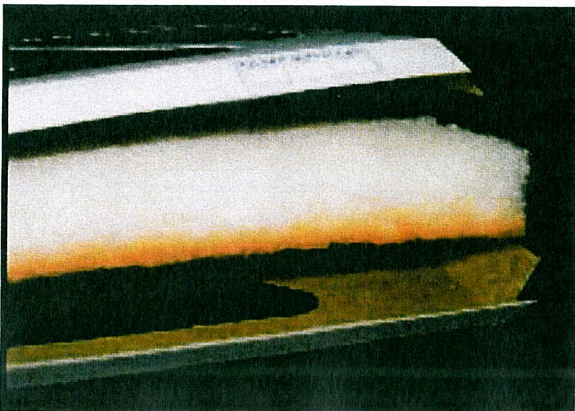


Typical Resistance of Dust Wizard filter.

REMOVAL EFFICIENCY VS PARTICLE SIZE



Typical Performance of Dustlok Media. (December 2006)



Fiber Bond Dual-Ply Dustlok media encased with-in a two piece high strength beverage board frame.

Dust Wizards packed 24 per carton.

Dust Wizard™ is a trademark of Fiber Bond Corporation.

Dustlok® and Spor-Ax® are registered trademarks of Fiber Bond Corporation.