

# FIBERBOND

HIGH QUALITY FILTRATION  
WE MAKE MEDIA "ONE ROLL AT A TIME"

## DUSTLOK® GOLD MEDIA

WITH SPOR-AX® ANTIMICROBIAL **MERV 9**

HIGHEST EFFICIENCY MEDIA  
MERV 9  
REMOVES 90% 7-10 MICRONS



### DUSTLOK GOLD SETS THE STANDARD

Dustlok Gold media, manufactured at Fiber Bond provides the highest level of filtration in a polyester media. MERV 9 with no electrostatic enhancement. Dustlok adhesive stops and retains small particulate. Dustlok adhesive re-activates throughout its service life.

Minimum efficiency 90% on 7 to 10 microns.

### 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.

### WHY DUSTLOK GOLD

- ◆ HIGHEST EFFICIENCY POLYESTER
- ◆ DUSTLOK ADHESIVE
- ◆ SPOR-AX® ANTIMICROBIAL
- ◆ MAXIMUM SERVICE LIFE
- ◆ MERV 9

### REDUCE MAINTENANCE/ENERGY COST

- Keeps coils and fans clean.
- Maintain a cleaner work environment.
- Improved indoor air quality.

### APPLICATIONS

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

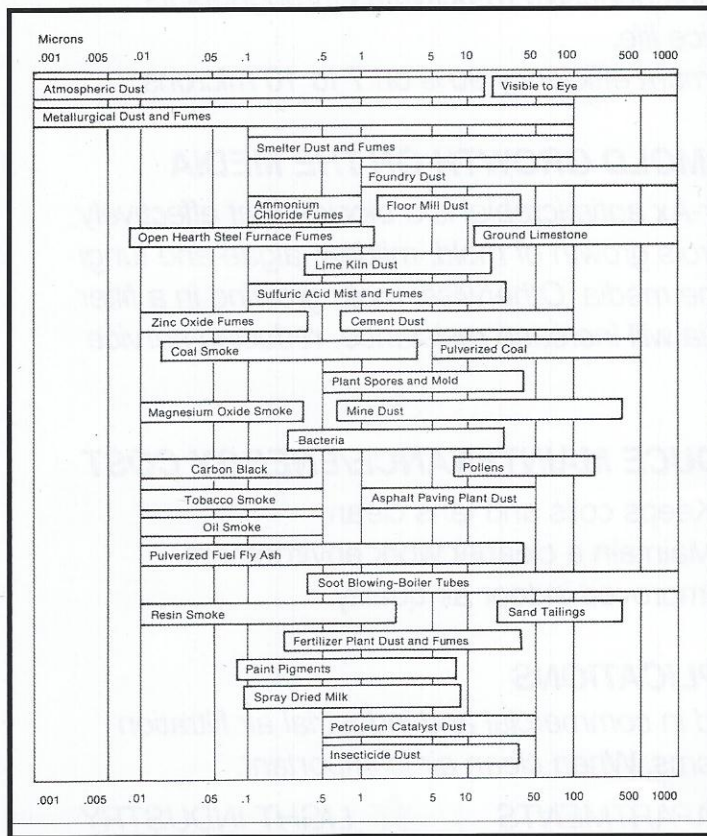
- ★ APARTMENTS
- ★ MALLS
- ★ BANKS
- ★ RESTAURANTS
- ★ LIGHT INDUSTRY
- ★ OFFICE BUILDINGS
- ★ SCHOOLS
- ★ HOTELS

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

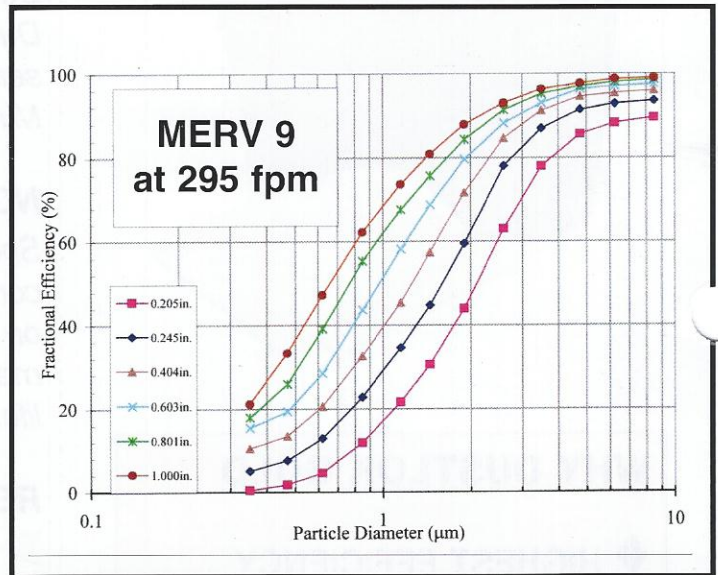
# TECHNICAL DATA

- **MERV 9 - ASHRAE 52.2-1999**
- **Operating temperature up to 200° F.**
- **Initial resistance - 0.21" w.g. at 295 fpm.**
- **Initial resistance - 0.45" w.g. at 492 fpm.**
- **Recommended discard point 1.0" w.g.**

## DUSTLOK GOLD MERV 9 SETS THE STANDARD



## REMOVAL EFFICIENCY VS PARTICLE SIZE



Particle Size Removal Efficiency Conducted by LMS Technologies. (January 2008)

## MINIMUM ASHRAE 52.2 PERFORMANCE

- 1 to 3 microns 39.8%
- 3 to 10 microns 85.4%

## MANUFACTURED ONLY AT FIBER BOND



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

Fiber Bond Corporation 110 Menke Road Michigan City, IN 46360  
 Tel: (219) 879-4541 Fax: (219) 874-7502 www.fiberbond.net email: info@fiberbond.net  
 Form # FB 21 2.5M 1/08