

FIBERBOND



DUAL-PLY DUSTLOK® MEDIA

- > **Consistently Highest Quality**
- > **Dual-Density for Progressive Depth Loading**
- > **Effective Control of Mold, Mildew, Algae, Fungi on the Filter**
- > **MERV 8 - ASHRAE 52.2-1999**
- > **Flame Retarded - U.L. Class 2**

DUAL-PLY DUSTLOK® MEDIA With Spor-Ax®

MERV 8 - The Only True High Performance High Loft Media

Fiberbond Dual-Ply Dustlok provides the performance of extended surface filters in a unique media design.

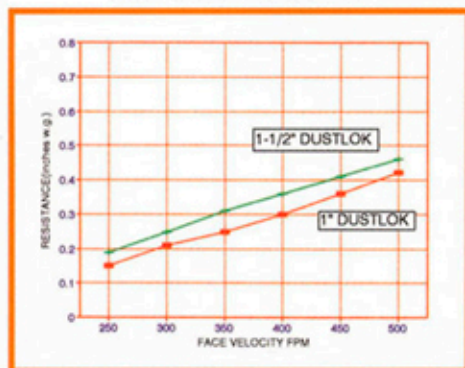
Distinct Dual Density provides high dust holding - long service life. The coarse open structure of the white, air entering layer allows true depth loading. The orange, dense, downstream layer effectively stops and traps finer particles.



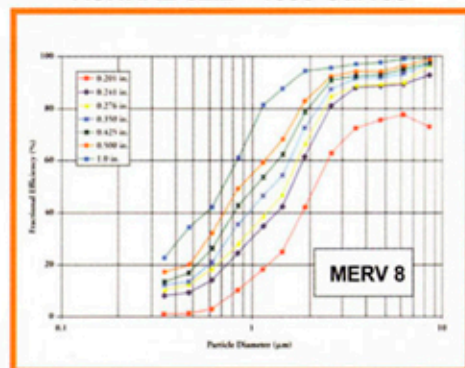
Dustlok Adhesive is a Fiberbond proprietary chemical formulation that uniformly coats the fibers in the downstream layer during the formation of the media. Dustlok absorbs dust particles into the adhesive, trapping them on the surface of individual fibers. Dustlok will not dry out or migrate. Operating temperatures up to 200°F do not affect performance.

Spor-Ax Antimicrobial is a biocide that effectively controls growth of mold, mildew, algae and fungi on filters. Fiberbond filters with Spor-Ax do not support microbial growth. Spor-Ax will not off gas, migrate or leach into the airstream.

Air Flow Resistance



ASHRAE 52.2 - 1999 Curves



IF IT'S NOT PRINTED "FIBERBOND DUSTLOK" IT'S JUST ORANGE MEDIA

Type Media	Weight		Density lbs/ft ³	Roll Length		Resistance 300 fpm 1.52M/S		Resistance 500 fpm 2.54M/S	
	oz/yd ²	g/m ²		feet	M	inches	PA	inches	PA
1" DL	9.9	337	0.83	90	27.4	0.20"	50 PA	0.42"	105 PA
1 1/2" DL	11.0	374	0.68	90	27.4	0.25"	63 PA	0.46"	115 PA

DUSTLOK® and SPOR-AX® are registered trademarks of Fiberbond Corp.
All Media Manufactured and Fabricated in the U.S.A. by Fiberbond Corp.

FIBERBOND



110 Menke Road, Michigan City, Indiana 46360
(219)879-4541 FAX (219)874-7502 Form# DPDM10M010 Printed in U.S.A.

Filter Sales & Service, Inc.
15 Adams Street
Burlington, MA 01803-4916