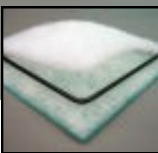
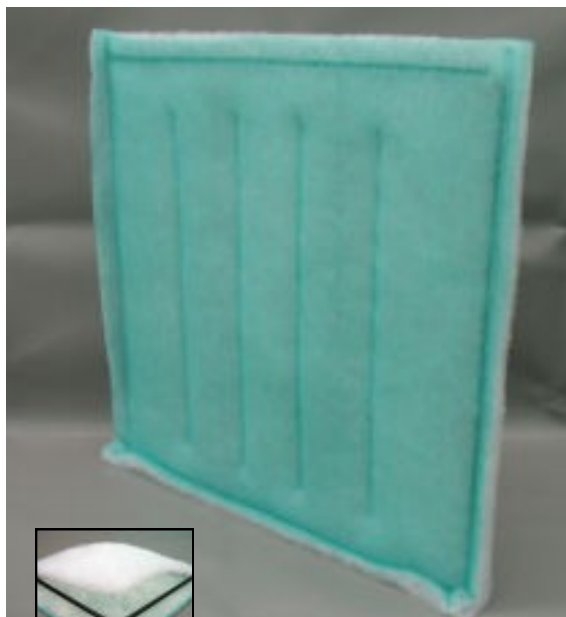


Top Quality Finishing Demands Top Quality Filtration

Fiber Bond's air intake panels are designed for crossdraft spray booths and are ideal for automotive and industrial finishing applications - applications that require a perfect finish.

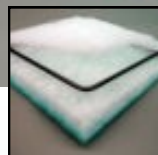
Self-Sealing • Extended Service Life • Less Downtime

Series 55 Xtra Panel**Series 55 Panel**

The Series 55 Xtra is a 2-layer self-sealing panel with an effective, pressure-sensitive tackifier that remains active throughout its service life.

Initial Resistance
0.05" at 150 fpm

MERV 7

I. S. Panel**I. S. Panel**

The I. S. panel delivers maximum efficiency with 3-ply media, an aggressive, non-migrating tackifier and heat-sealed supports.

Initial Resistance
0.08" at 150 fpm

MERV 8

Crossdraft Paint Booth



Crossdraft Booth
Intake Panels



**Series 55
Xtra Panel**



**I. S.
Panel**

Fiber Bond Intake Panels Provide...

High Dust-Holding Capacity

Translates to increased savings - fewer filter change-outs, increased service life, decreased labor costs and less operational downtime.

Self-Sealing Design

Panels fit together securely, eliminating particle bypass.

Aggressive Tackifiers

Tackifier remains effective throughout the panel's service life.

Non-Shedding Polyester Media

Fiber Bond media is made tough and does not shed.

**Intake panels test report is available by
contacting Fiber Bond at (219) 879-4541.**