

Fiber Bond Polyester Media

FM Dry Media • FP Tackified Media • Poly II Dry Media



Polyester Media

Low Initial Resistance

- .25", .5", 1" & 2" Nominal Thicknesses
- Bulk Media Rolls Up To 92" Wide
- Pre-Cut Pads
- Poly-Perf®
- Fiber blend includes regenerated fibers

FM Series

Dry Polyester Media

FM 25, FM 50, FM 100 & Poly II

FP Series

Tackified Polyester Media

FP 50, FP 100 & FP 200

Consistently Top-Of-The-Line

Polyester Media

Polyester Media Manufactured On-Site

Fiber Bond manufactures all of its own filtration media, assuring that it is closely monitored for quality and consistency. Because everything is done under one roof, Fiber Bond's lead times are among the industry's best – shipping customer orders in far less time than other manufacturers.

Top-Quality, Affordable And Functional

Fiber Bond polyester media is produced using an air laid process that creates uniform, high-loft media. The manufacturing process delivers a media that offers true depth-loading. The highly resilient fibers lend themselves to vacuum-packing which significantly reduces landed cost.

Economical, Dependable Performance

Polyester media is ideal for applications that need dependable filtration and economy. Polyester media is a great choice for pad and frame, or blanket usage.

Polyester Media Technical Data

Polyester Media

FM Series:
Dry Media .5", 1" & 2"
Average Arrestance
82%

FP Series:
Tackified Media .5", 1" & 2"
Average Arrestance
85%

**Maximum Operating
Temperature:**
200° F

Flammability:
UL 900 Classified



Media	Characteristics	Color	Nominal Thickness	Roll Length	Resistance 295 fpm	MERV Value
FM 25	Dry Media	White	.25"	270'	0.04" w.g.	5
FM 50	Dry Media	White	.50"	135'	0.09" w.g.	5
FM 100	Dry Media	White	1"	90'	0.13" w.g.	6
Poly II	Dry Media	Yellow & White	2"	60'	0.13" w.g.	6
FP 50	Tackified Media	Blue & White	.50"	135'	0.10" w.g.	6
FP 100	Tackified Media	Blue & White	1"	90'	0.12" w.g.	7
FP 200	Tackified Media	Blue & White	2"	60'	0.14" w.g.	7

Media test results in accordance with
internal Fiber Bond test method
ASHRAE 52.2 - 2012 (M)
November 2013

Fiber Bond has a policy of continuous
product research and improvement and
reserves the right to alter design and
specifications without notice.

