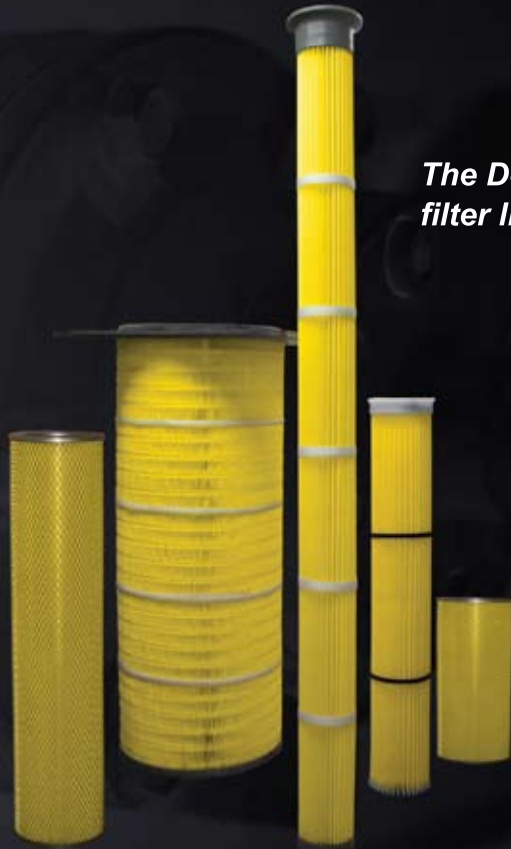


DELTA^ΔMAXX™

The DeltaMAXX™ Cartridge Filter delivers the longest filter life, cleanest air and the greatest cost savings.



DELTA^ΔMAXX™ advantages

- Up to Twice the Filter Life
- Most Advanced NanoFiber Technology
 - MERV 15 Filtration Efficiency - best in the industry
 - Reduced Dust Collector Operational Costs
 - Lower Operational Mass Emissions
 - Less Pulse Cleaning
 - Surface Loading
 - Longest Filter Life
- Highest Quality Pleated Media
- 99.9% Efficiency .03 to .04 Micron

Regardless of the nature of your dust collection and air pollution control application, Imperial Systems, Inc. has the answer for all of your cartridge filtration needs.

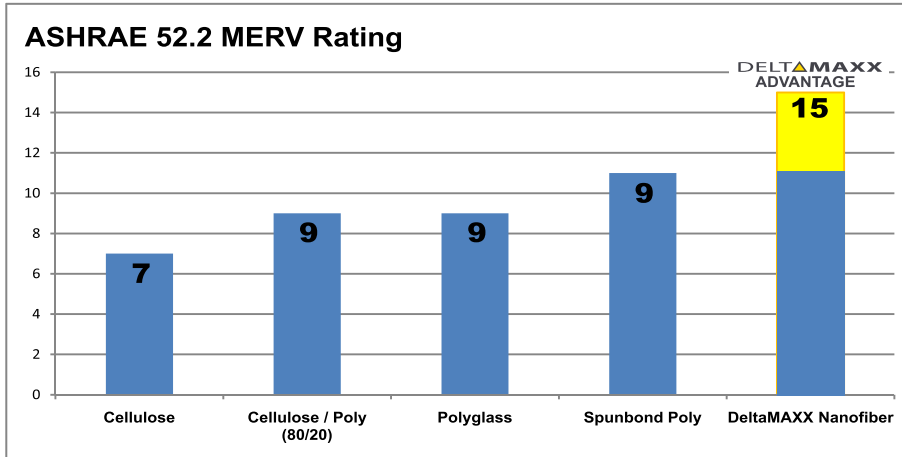
DeltaMAXX™ Upgrade Filters are manufactured for all makes and models of cartridge dust collectors

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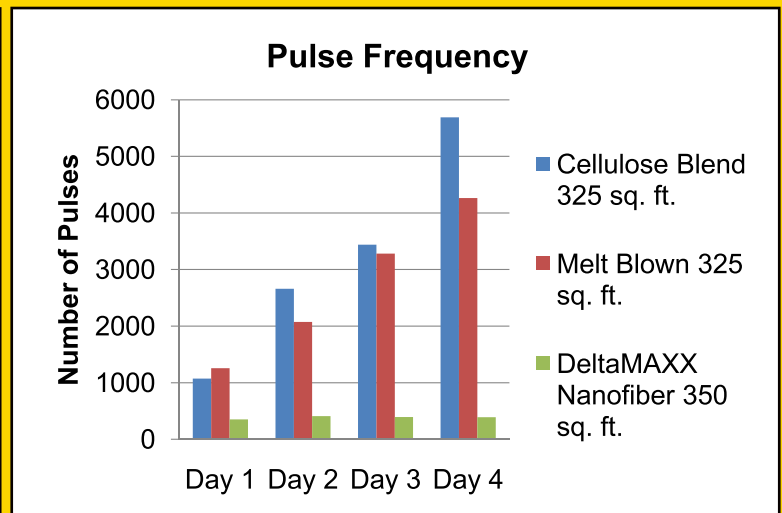
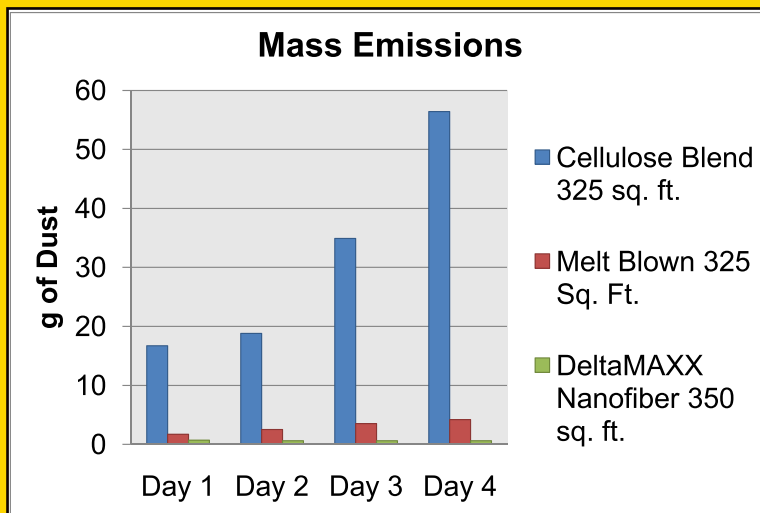
300 Imperial Drive | Jackson Center, PA 16133
Tel 800.918.3013 | Fax 724.662.2801 | info@isystemsweb.com



media comparison



With 99%+ efficiency on 0.3-0.4 micron particulate, DeltaMAXX™ NanoFiber Filters provide maximum filtration.



SUMMARY OF RESULTS

	CELLULOSE BLEND 325 SQ. FT.	MELT BLOWN 325 SQ. FT.	DELTA MAXX NANOFIBER 350 SQ. FT.	
EMISSIONS				
Total Emissions	126,735	11,825	2,560	mg
Average Emissions/Hour	1,320	123	27	mg/hour
Emissions Before 1st Pulse	185	10	10	mg
Average Emission/Pulse	9.84	1.09	1.65	mg/pulse
PULSE CLEANING				
Time to First Pulse	1:40	1:07	1:01	hours
Total Number of Pulses	12,861	10,874	1,545	pulses
Average Pulses/Hour	134	113	16	pulses