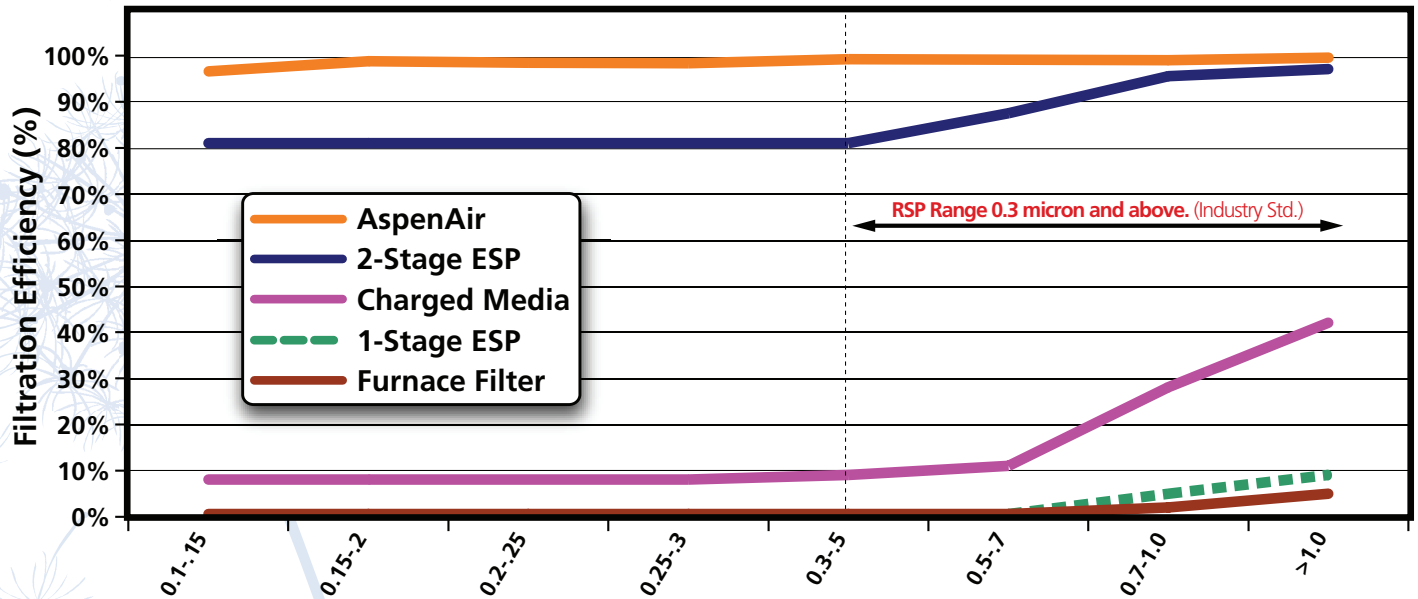


AspenAir Lab Test Certifications

MADE IN THE USA

AspenAir Filtration Performance Comparison



The AspenAir efficiency testing shown above was conducted by an independent, certified laboratory, which specializes in air filtration testing. AspenAir's systems were tested using a multiple pass format.

Note: The efficiencies of the comparative technologies shown above were taken from publicly available sources, in this case from the American Lung Association website (www.lungusa.org). This widely-published data illustrates the relative efficiencies of electronic air cleaners versus other air filtration methods.

Fractional Efficiency Testing

Laboratory: IBR Labs

Test Date: August, 2006

Test: Multi-Pass Loop Test

Product Tested: FM1220244

Contaminant: ISO Fine Dust

Note: Unit tested to 53% at .04 M

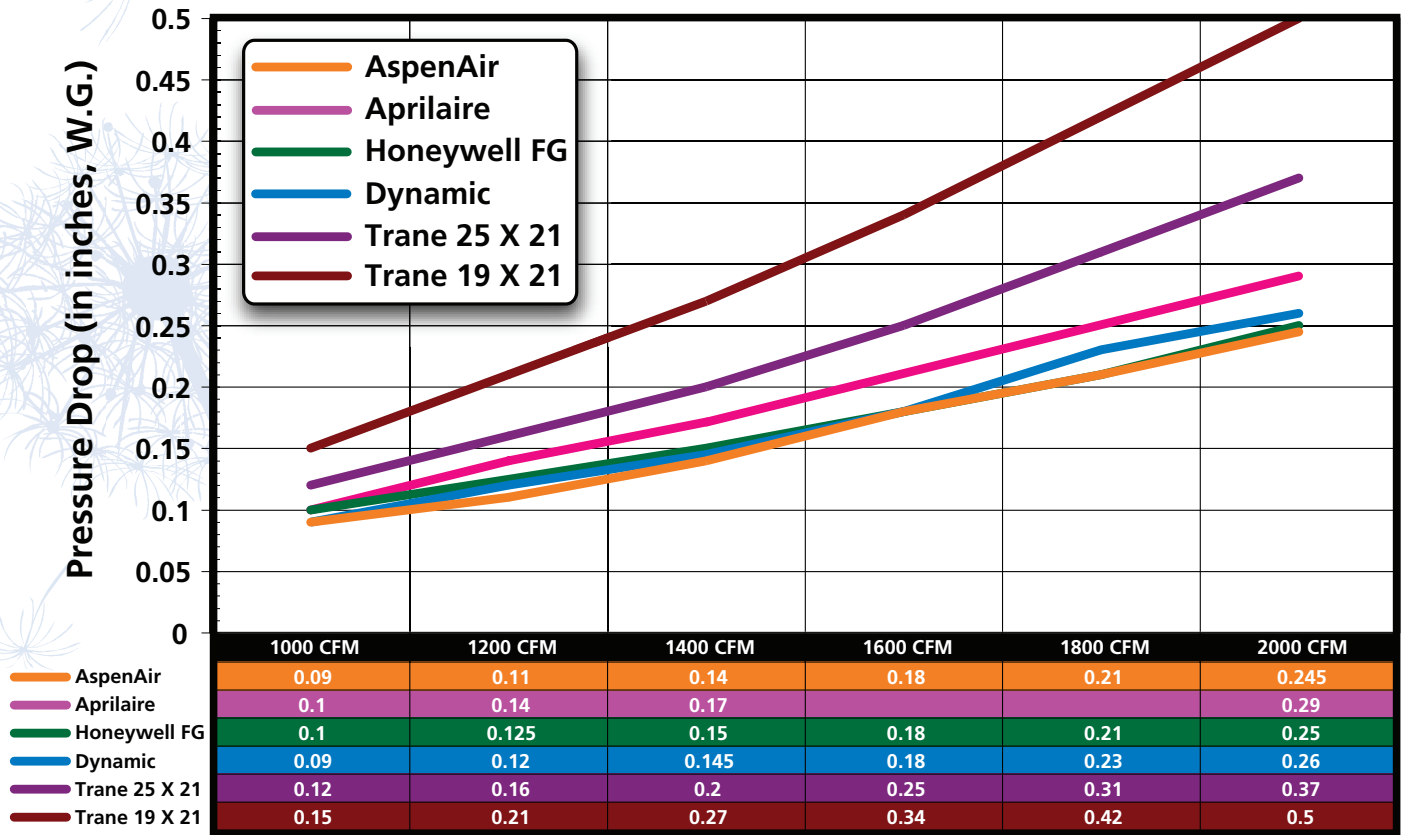
Particle Size	.1-.15	.16-.2	.21-.25	.26-.3	.31-.5	.51-.7	.71-1.0	>1.0	Total
% Capture	98%	98%	99%	99%	99%	100%	100%	100%	99%
Capture Rate Down to .1 Microns	99%								
Capture Rate Down to .3 Micron (RSP)	99%								



AspenAir Lab Test Certifications

MADE IN THE USA

Initial Pressure Drop Comparison



Static Pressure Testing

Laboratory: RTI International

Test Date: March, 2007

Test 1: Initial Static Pressure from 1000 - 2000 cfm

Test 2: Resistance for a Clean Unit from 1000 - 2000 cfm

Test 3: Resistance as ISO Fine Dust was fed @ 2000 cfm

Product Tested: FG242424

Contaminant: ISO Fine Dust

All results are shown in inches H2O

Test Highlights:

Resistance of Test Unit without media :	0.038
Initial Resistance for a Clean Unit with media:	0.245
Resistance at Step One – Total dust fed 240 (g):	0.37
Resistance at Step Two – Total dust fed 628 (g):	0.50
Resistance at Step Three – Total dust fed 1217 (g):	0.62
Resistance at Step Four – Total dust fed 1893 (g):	0.75
Final Resistance at Step Five – Total dust fed 2373 (g):	1.02
Number of pounds (lb) of dust fed to achieve Final Resistance:	5.23 lb

