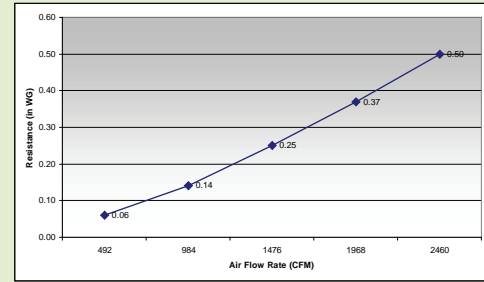


High Efficiency Compact and Rigid Filters

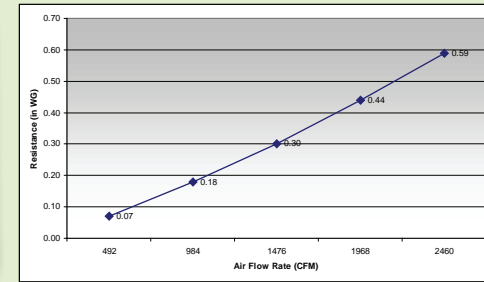
MX95

- Ultrafine filtration for HVAC systems
Hospitals, airports, office buildings, pharmaceuticals, electronics, gas turbine fine filtration, and industrial paint spray booths
- Prefiltration for HEPA and ULPA filters
- VOC abatement systems
- Single header, Double header and Box Style available
- **MERV Rating 14**



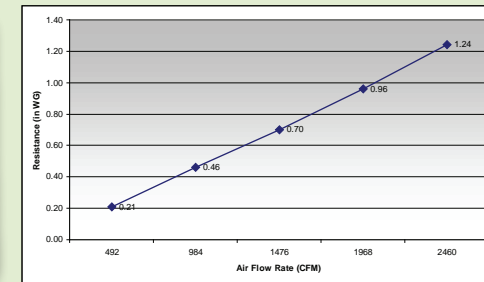
MX98

- Ultrafine filtration for HVAC systems
Hospitals, airports, office buildings, pharmaceuticals, electronics, gas turbine fine filtration, and industrial paint spray booths
- Prefiltration for HEPA and ULPA filters
- VOC abatement systems
- Single header, Double header and Box Style available
- **MERV Rating 15**



MX100

- Ultrafine filtration for HVAC systems
Hospitals, airports, office buildings, pharmaceuticals, electronics, gas turbine fine filtration, and industrial paint spray booths
- Prefiltration for HEPA and ULPA filters
- VOC abatement systems
- Single header, Double header and Box style available
- **MERV Rating 16**



Performance	Unit	MX95	MX98	MX100
Rated Air Flow	CFM	1968	1968	1968
Initial Resistance	"w.g.	.37	.44	.96
Max Temperature	°F	160 Peaks@175		
Final Resistance	"w.g.	1.50	1.50	1.50
MERV@1968	1-16	14	15	16
ASHRAE 52.1 Equivalent Efficiency*	%	80-90%	>95%	>99%
Burst Strength	"w.g.	>10	>10	>10