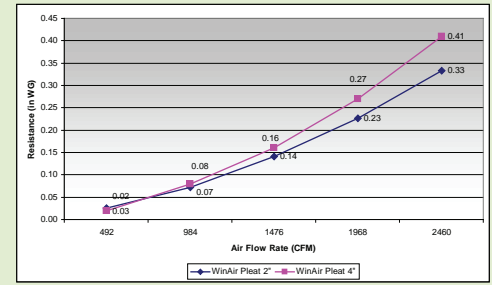
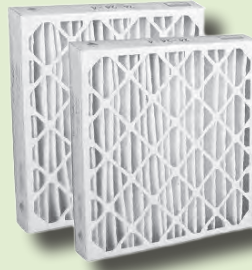


Medium Efficiency Filters

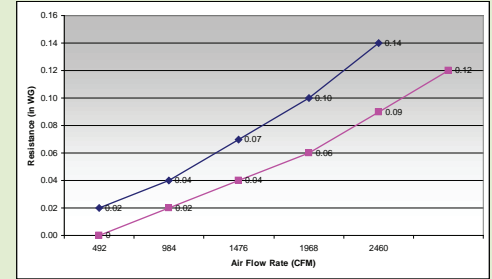
WinAir Pleat

- General HVAC filtration
- Prefilter for second stage of high-efficiency filters
- Standard sizes available
- **MERV Rating 7**



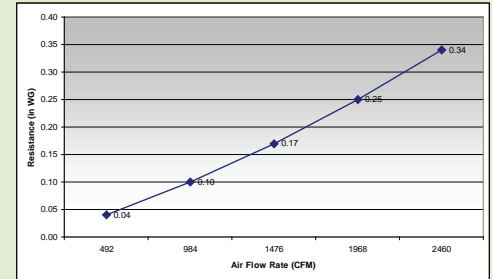
MINI RF

- General HVAC filtration
- Gas Turbine Prefilter
- Prefilter for second stage of high-efficiency filters
- Standard sizes available
- All plastic construction
- Washable
- **MERV Rating 7**



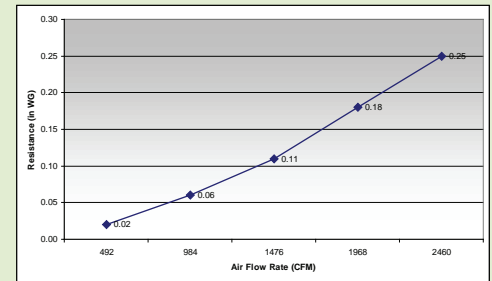
R1/ES3

- General HVAC filtration
- Prefiltration for high efficiency filters
- 2 layer progressive media
- Adhesive tackifier
- **LEED Construction minimum filtration**
- **MERV Rating 8**



F45S

- General fine filtration for HVAC where depth is restricted
- Gas Turbine Prefilter
- Prefilter for second stage of high-efficiency filters
- Low pressure drop
- **LEED Construction minimum filtration**
- **MERV Rating 8**



Performance	Unit	WinAir Pleat		MINI RF		R1/ES3	F45S
		2"	4"	2"	4"		
Rated Air Flow	CFM	1968				1968	1968
Initial Resistance	"w.g.	.23	.27	.10	.09	.25	.18
Max Temperature	°F	160° Peaks@200°				212° Peaks@250°	160° Peaks@200°
Final Resistance	"w.g.	1.00"	1.00"	1.50"	1.50"	1.50"	1.50"
MERV@1968	1-16	7	7	7	7	8	8
UL 900 Classification		Class2	Class2	Class1	Class1	Class2	Class2
Burst Strength	"w.g.	>2"	>2"	>4"	>4"	>4"	>12"