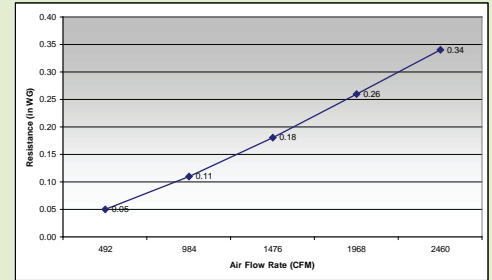


# WinAir Pocket Filters

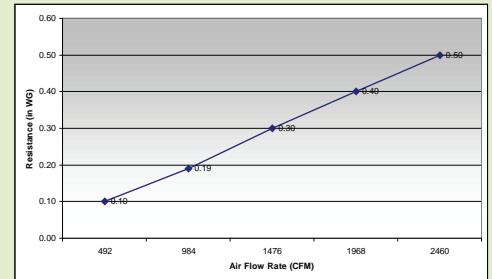
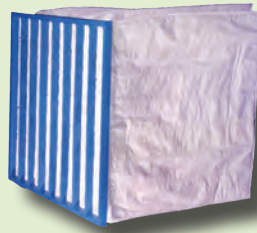
## WinAir 75

- Final/Prefiltration for general equipment and HVAC systems
- Dual-Layer synthetic media
- Non-shedding synthetic fibers
- Resistant to moisture and chemicals
- **MERV Rating 12**



## WinAir 85

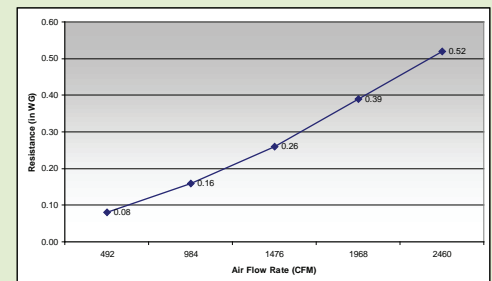
- Final filtration for general equipment and HVAC systems
- Dual-Layer synthetic media
- Non-shedding synthetic fibers
- Resistant to moisture and chemicals
- **MERV Rating 14**



**DISCONTINUED NOVEMBER 1ST 2009**

## WinAir 95

- Final filtration for general equipment and HVAC systems
- Dual-Layer synthetic media
- Non-shedding synthetic fibers
- Resistant to moisture and chemicals
- **MERV Rating 14**



Performance	Unit	WinAir 75	WinAir 85	WinAir 95
Rated Air Flow	CFM	1968		
Initial Resistance	"w.g.	.26	.40	.39
Max Temperature	°F	150°		
Final Resistance	"w.g.	1.50		
MERV@1968	1-16	12	14	14
ASHRAE 52.1 Equivalent Efficiency*	%	70-75%	90-95%	90-95%
UL 900 Classification		Class2		
Burst Strength	"w.g."	>9"		