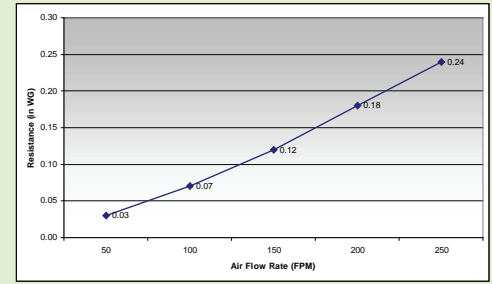


# High Efficiency Diffusion Media

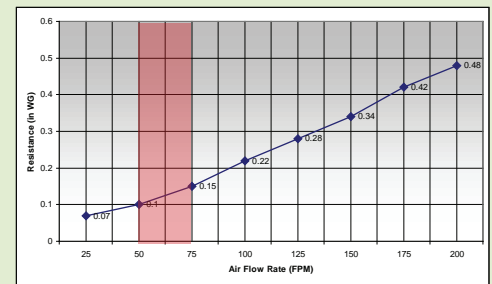
## R1, R1SC

- Final filtration for crossdraft and down-draft paint spray booths
- Prefiltration for general equipment and HVAC systems
- Equipment protection
- Special adhesive tackifier
- Progressively structured
- SC: Scrim option available
- **viledon Migration Test Rating- S1**



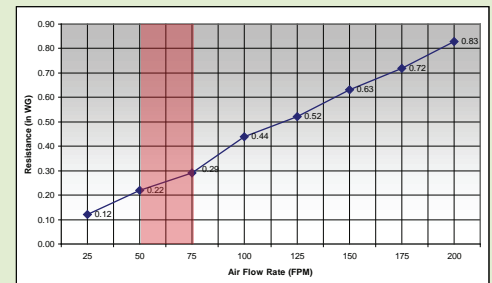
## PA/560 G-10

- Final filtration (ceiling media) for crossdraft and down-draft paint spray booths
- Proprietary tackification process
- Progressively structured
- **viledon Migration Test Rating-S0**



## PA-5micron

- Final filtration (ceiling media) for crossdraft and down-draft paint spray booths
- Proprietary tackification process
- Progressively structured
- Increased pressure drop to enhance laminar, even flow pattern
- **viledon Migration Test Rating-S0**



Performance	Unit	R1-R1SC	PA/560 G-10	PA-5micron
Rated Air Flow	FPM	100		
Initial Resistance	"w.g.	.07	.22	.44
Max Temperature	°F	212° Peaks@250°		
viledon Migration Test	rating	S1	S0	S0
Nominal Thickness	in"	3/4	1	1 1/4
Size Availability		Cut Pads, Slit Rolls, Bulk Rolls, Panels & Links		
UL 900 Classification		Class1	Class1	Class1
Robotic Zone (50/75 fpm) (Initial Resistance)	"w.g.	N/A	(.10/.15)	(.22/.29)