

DESCRIPTION

Multilayered pre-filter pad material ideal for removing large or sticky material and prolonging life of higher efficiency and critical filters. Acts as a barrier to contain debris. Debris collects on filter pad



SPECIFICATIONS

Approx Size: Multi purpose cut to size
 Material: Denier Polyester Blend
 Efficiency: MERV 6-8



MERV RATING CHART

	Rating	Dust Spot Efficiency	Arrestance	Typical Controlled Contaminant	Typical Applications and Limitations	Typical Air Filter/Cleaner Type
EFFICIENCY & COST	20	N/A	N/A	< 0.30 pm Particle Size	Cleanrooms	>99.999% efficient @ .10-.20 pm
	19	N/A	N/A	Virus (unattached)	Radioactive Materials	>99.999% efficient @ .30 pm
	18	N/A	N/A	Carbon Dust	Pharmaceutical Materials	>99.99% efficient @ .30 pm
	17	N/A	N/A	All Combustion smoke	Carcinogenetic Materials	>99.97% efficient @ .30 pm
	16	N/A	N/A	.30-1.0 pm Particle Size	General Surgery	Bag Filter: Nonsupported microfibre fiberglass or synthetic media, 12-36 in. deep, 6-12 pockets
	15	>95%	N/A	All Bacteria	Hospital Inpatient Care	Box Filter: Rigid style cartridge filters 6 to 12" deep; may use lofted or paper media
	14	90-95%	98%	Most Tobacco Smoke	Smoking Lunges	
	13	89-90%	98%	Proplet Nuceli (Sneeze)	Superior Commercial Buildings	
	12	70-75%	95%	1.0-3.0 pm Particle Size, Legionella	Superior Residential Buildings	Bag Filter: Nonsupported microfibre fiberglass or synthetic media, 12-36 in. deep 12 pockets
	11	60-65%	95%	Humidifier Dust, Lead Dust	Better Commercial Buildings	Box Filter: Rigid style cartridge filters 6 to 12" deep; may use lofted or paper media
	10	50-55%	95%	Milled Flour Auto Emissions	Hospital Laboratories	
	9	40-45%	90%	Welding Fumes	Hospital Laboratories	
	8	30-35%	90%	3.0-10.0 pm Particle Size	Commercial Buildings	Pleated Filters: Disposable, extended surface area, thick with cotton-polyester blend media, cardboard frame
	7	25-30%	90%	Mold Spores, Hair Spray	Better Residential Buildings	Cartridge Filters: Graded density viscous coated cube or pocket filters, synthetic media
	6	<20%	85-90%	Fabric Protector, Dusting Aids	Industrial Workplace	Throwaway: Disposable synthetic panel filter
	5	<20%	80-85%	Cement Dust, Pudding Mix	Paint Booth Inlet	
4	<20%	75-80%	>10.0 pm Particle Size, Pollen	Minimal Filtration	Throwaway: Disposable fiberglass or synthetic panel filter	
3	<20%	70-75%	Dust Mites, Sanding Dust	Residential	Washable: Aluminum Mesh	
2	<20%	65-70%	Spray Paint Dust	Window A/C Units	Electrostatic: Self charging woven panel filter	
1	<20%	<65%	Textile Fibers, Carpet Fibers	Window A/C Units		

All specifications, options, and information are subject to change without notice