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		Filter Grade	Air Filter Selection
Primary Filtration Filtration for Air Conditioning Systems. Pre-Filtration for EPA/HEPA/ULPA Filters	Medium Efficiency	Primary MERV 2 - 4 MERV 5 - 6 MERV 7 - 9 ASHRAE 52.2 - 2007	EN 779:2012 Primary Filters G2 ≥ 65% G3 ≥ 80% G4 ≥ 90% EN 779:2012 Average Arrestance    
	High Efficiency	Medium MERV 10 MERV 11 - 12 Fine MERV 13 MERV 14 MERV 15	EN 779:2012 Fine Filters M5 ≥ 40% M6 ≥ 60% F7 ≥ 80% F8 ≥ 90% F9 ≥ 95% EN 779:2012 Average Efficiency    
	Very High Efficiency	DOP 0,3 um ≥ 95% ≥ 99,9% ≥ 99,97% ≥ 99,99% ≥ 99,999% EPA HEPA ULPA	EN 1822:2009 MPPS (Most Penetrating Particle Size) E10 ≥ 85% E11 ≥ 95% E12 ≥ 99,5% H13 ≥ 99,95% H14 ≥ 99,995% U15 ≥ 99,9995% U16 ≥ 99,99995% U17 ≥ 99,999995%    
Final Filters/ Clean Room Filters Class according to Fed. Std 209 E 1 to 10 100 to 1000 100 000 1 000 000			
Molecular CityFlo, CitySorb, CityCarb, Camcarb		   	
Filter Holding Frames and Casings		     Filter Housings, Camseal, FC Casings, Type 8 Frames etc.	