





# Quick Selection Guide

	Filter Grade					Air Filter Selection	
Primary Filtration	Medium Efficiency		ASHRAE 52.2 - 2007	US	EU	GLOBAL	
		Primary		MERV 2 - 4 MERV 5 - 6 MERV 7 - 9	G2 ≥ 65% G3 ≥ 80% G4 ≥ 90% Average Arrestance	ePM Coarse Arrestance	
Filtration for Air Conditioning Systems	High Efficiency		ASHRAE 52.2 - 2007	EN 779:2012	ISO 16890 2016	ISO ePM <sub>10</sub> >50% ISO ePM <sub>2.5</sub> 50 - 60%	
		Medium  Fine				MERV 10  MERV 11 - 12  MERV 13 MERV 14 MERV 15 Minimum Efficiency Reporting Value	
Final Filters/ Clean Room Filters	Very High Efficiency		EN 1822:2009	DOP 0,3 um	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%	
		EPA  HEPA  ULPA				≥ 95% ≥ 99,9% ≥ 99,97% ≥ 99,99% ≥ 99,999%	
Molecular 							
Filter Holding Frames and Casings 