High Efficiency Filters

Used to separate: Tiny contaminants, such as germs, viruses, carbon black and radioactive particles.

EPA, HEPA and ULPA filters can remove up to 99.99999% of particles 0.4 µm in diameter. These high efficiency filters are used to protect people – in applications such as biotechnology and pharmaceutical research, or processes – in the fields such as nanotechnology and microelectronics.

High efficiency filters come in a number of shapes and sizes, from space-saving panels to high-capacity, deep-pleated filters.

	PAGE	ISO Coarse	ISO ePM10	ISO ePM2.5	ISO ePM1	EPA	HEPA	ULPA	HVAC	Cleanroom	Power Gen	Industrial	ATEX-rated	Burst resistant	Gas adsorption	Glass fiber	Grease removal	High efficiency	High temp.	NoGlass media	Paint application	Pulse function	Re-gen	Water removal	XL capacity
High Efficiency Filters	**90**																								
Nanoclass Square Select	92					•	•		•	•								•							
Nanoclass Square Eco FL	94						•		•	•								•							
Nanoclass Square Eco FC	96						•		•	•								•							
Nanoclass Square Eco KE	100						•		•	•								•							
Nanoclass Square Eco TC	102						•		•	•								•							
Nanoclass Square Pro FL HT	104						•		•	•								•	•						
Nanoclass Square Pro Membrane FC	106						•		•	•								•		•					
Nanoclass Square Pro Membrane TC	108						•		•	•								•		•					
Nanoclass Square Pro Membrane KE	110						•		•	•								•		•					
Nanoclass Square Pro Flange HT	112					•			•	•								•	•						
Nanoclass Deeppleat Select	114					•	•		•	•								•							
Nanoclass Cube N Eco	116					•	•		•	•								•							
Nanoclass Cube N Pro HT	118								•	•								•	•						
Nanoclass Cube Pro	120					•			•	•								•							
Nanoclass Cube Pro HT	122								•	•								•	•						
Nanoclass Wedge	124					•	•		•	•								•							
Nanoclass Tube Pro	126						•		•	•								•							

Ultra-high performance no matter the conditions. Nanoclass Square Pro FL HT features an anodized aluminum frame for performance you can count upon.