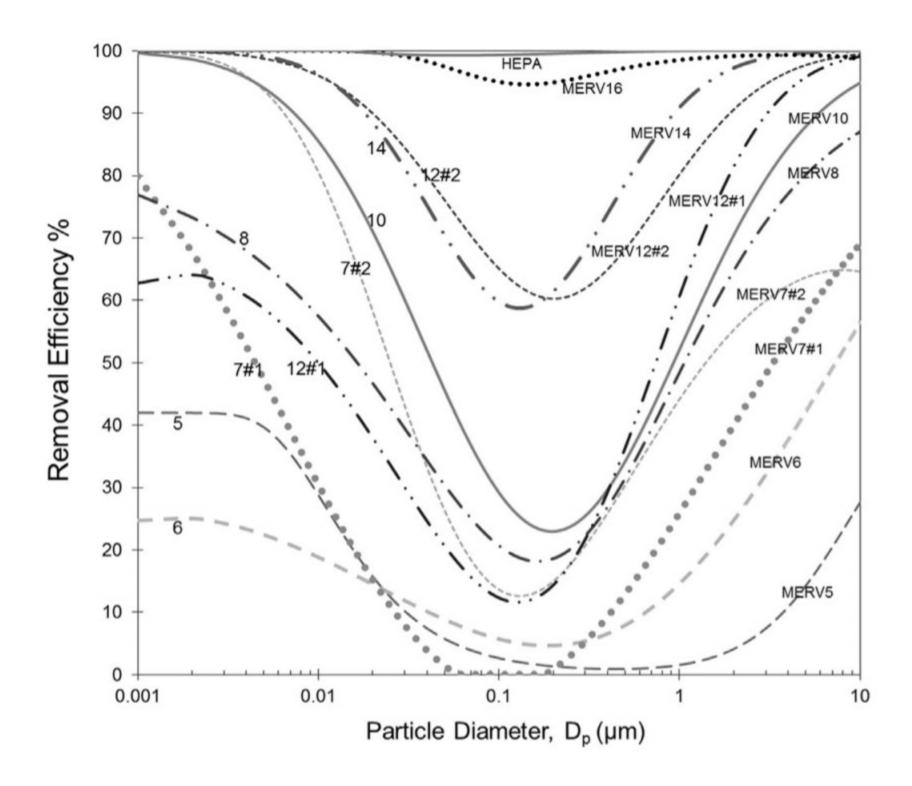
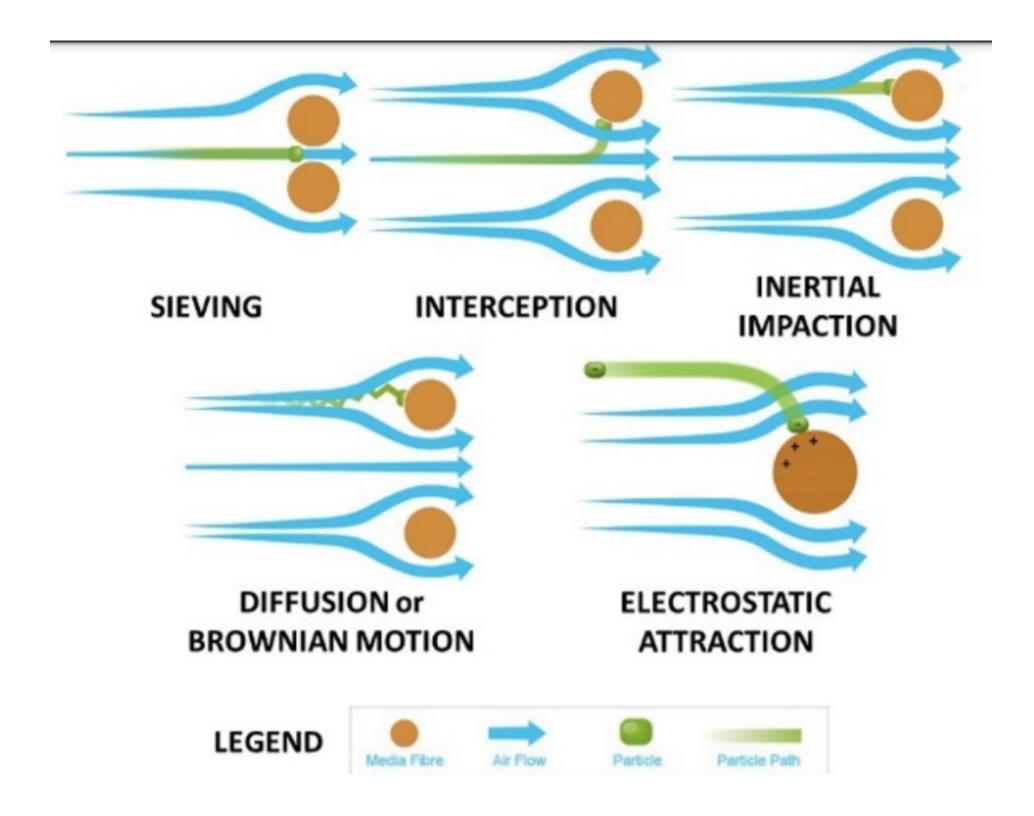
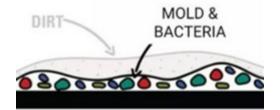


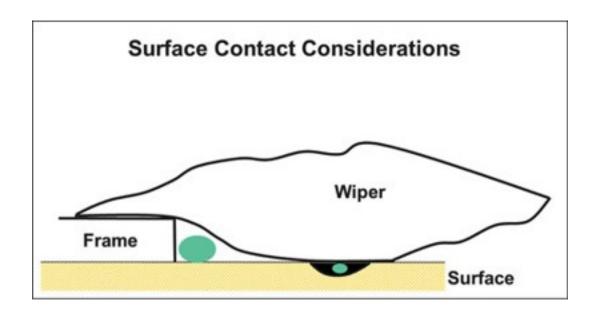
MERV Rating	Air Filter will trap Air Particles size .3 to 1.0 microns	Air Filter will trap Air Particles size 1.0 to 3.0 microns	Air Filter will trap Air Particles size 3 to 10 microns	Filter Type ~ Removes These Particles
MERV 1	<20 %	<20%	<20%	Fiberglass & Aluminum Mesh
MERV 2	<20%	<20%	<20%	~
MERV 3	<20%	<20%	₹20%	Pollen, Dust Mites, Spray Paint,
MERV 4	<20%	<20%	<20%	Carpet Fibres
MERV 5	<20%	<20%	20% - 34%	Cheap Disposable Filters
MERV 6	<20%	<20%	35% -49%	~
MERV 7	<20%	<20%	50% - 69%	Mold Spores, Cooking Dusts,
MERV 8	<20%	<20%	70 - 85%	Hair Spray, Furniture Polish
MERV 9	<20%	Less Than 50%	85% or Better	Better Home Box Filters
MERV 10	<20%	50% - 64%	85% or Better	~
MERV 11	<20%	65% -79%	85% or Better	Lead Dust, Flour, Auto
MERV 12	<20%	80% - 90%	90% or Better	Fumes, Welding Fumes
MERV 13	Less Than 75%	90% or Better	90% or Better	Superior Commercial Filters
MERV 14	75% - 84%	90% or Better	90% or Better	~
MERV 15	85% - 94%	95% or Better	90% or Better	Bacteria, Smoke, Sneezes
MERV 16	95% or Better	95% or Better	90% or Better	
1ERV 17 = HEPA 13	99.97%	99% or Better	99% or Better	HEPA & ULPA
MERV 18= HEPA 14	99.997%	99% or Better	99% or Better	~
1ERV 19 = UL5	99.9997%	99% or Better	99% or Better	Viruses, Carbon Dust, <.30 pm
MERV20 = U16	99.99997%	99% or Better	99% or Better	
	Illustratio	on Provided by LakeAir	/ www.lakeair.com	





Dirt can in fact protect microbes from Disinfectants









Rub palms together.

Rub the back of both hands.

Interlace fingers and rub hands together.



Interlock fingers and rub the back of fingers of both hands Rub thumb in a rotating manner followed by the area between index finger and thumb for both hands.

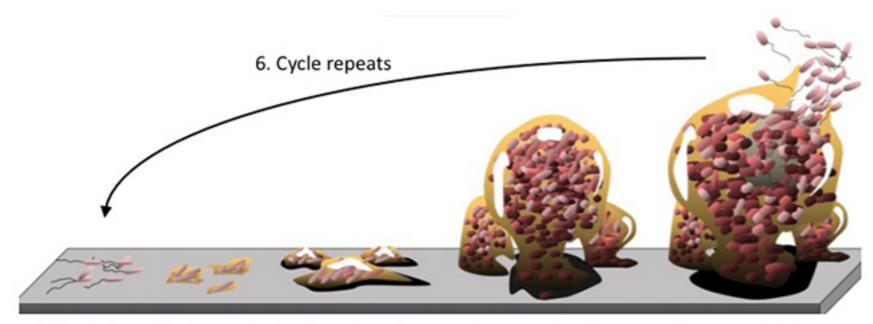




Rub fingertips on palm for both hands.



Rub both wrists in a rotating manner. Rinse and dry thoroughly.



- Single free floating bacteria land on surface
- 2. Bacterial cells aggregate and attach
- Growth and division of bacteria for biofilm formation
- Mature biofilm formation
- 5. Part of biofilm disperses to release free floating bacteria for further colonization