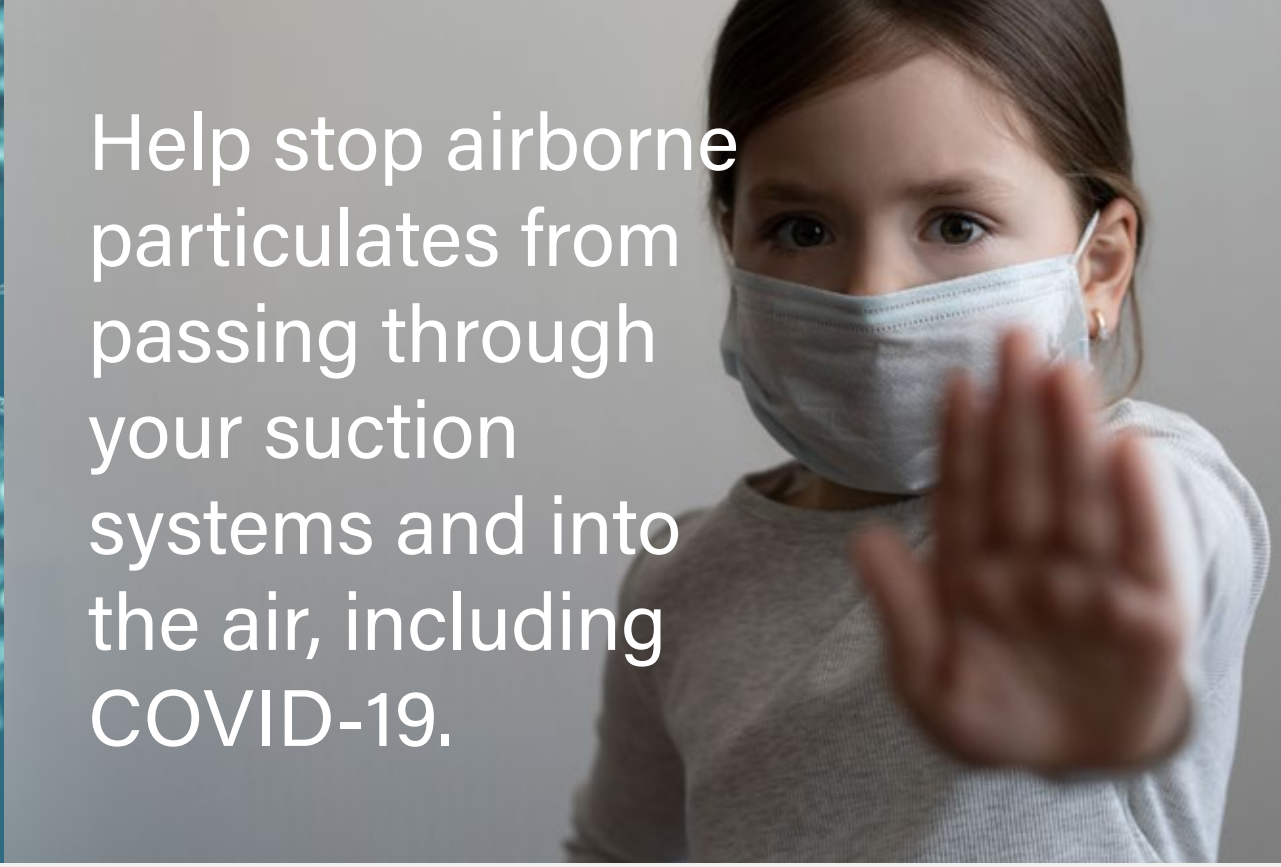

Help stop airborne particulates from passing through your suction systems and into the air, including COVID-19.

The MTI ULPA 250™ In-Line Evacuation Filter is designed to capture viruses (including COVID-19), bacteria and other particulates from procedures to prevent them from entering into the ambient environment. It uses an ULPA media to filter out 99.999% of airborne contaminants with a minimum particle size of 0.1 µm.[1]

The MTI ULPA 250™ filter uses a pleated element of over 42 in^2 (271 cm^2), compared to the approximate 3 in^2 (19.4 cm^2) of the largest disc filters used by others. The MTI ULPA 250™ filter is more economic and easy to replace with a clear housing which displays "Replace If Discolored", so you always know when it is time to replace.

- Fits 3/16"- 5/16" (.48 cm- .8 cm) suction tubing
- Fits competitive products and other suction systems
- Easy-view filter life indicator
- 99.999% of airborne contaminants
- 0.1 µm particulate filtration
- 42 in^2 (271 cm^2) of filtration capacity
- Easy to replace

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ULPA vs HEPA

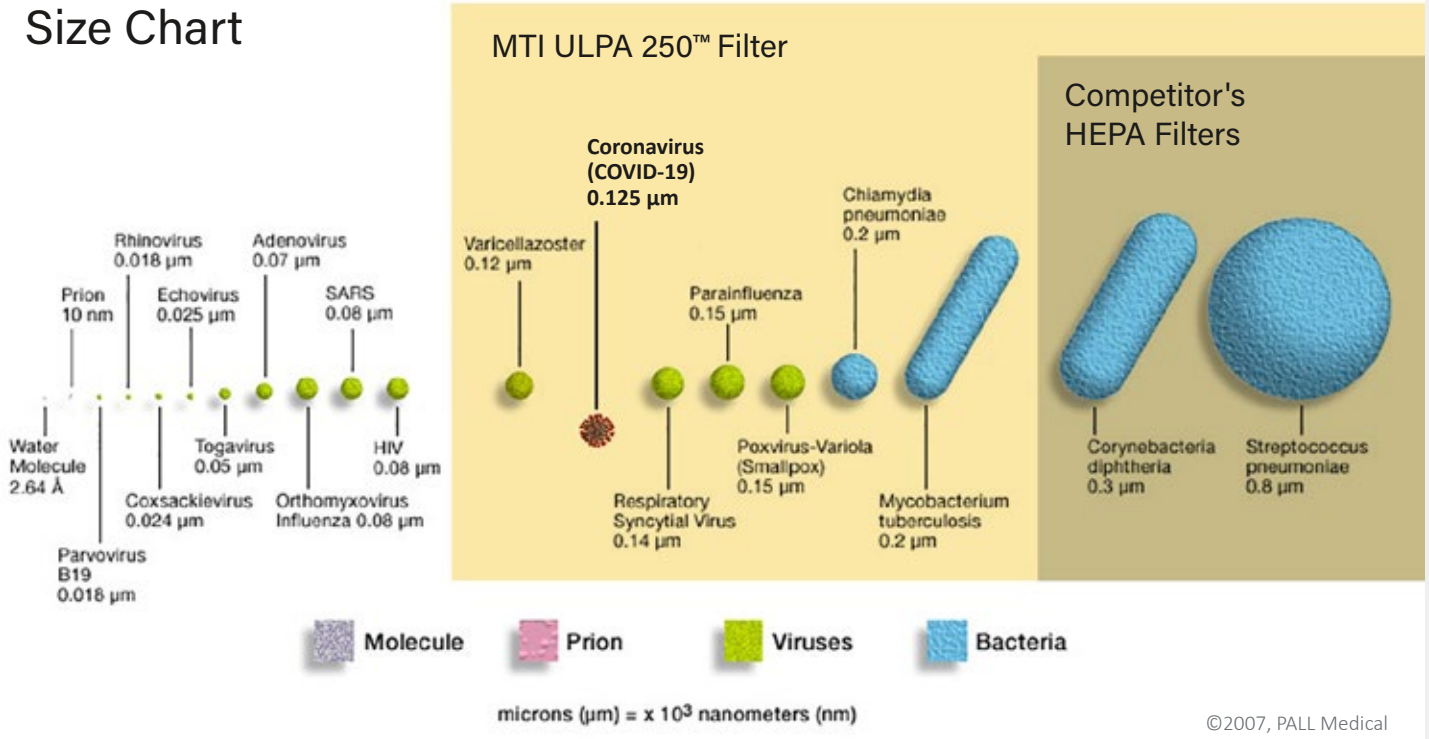
(Ultra-low Particulate Air) | (High Efficiency Particulate Air)

99.999% of particles down to **.1 micrometers**

99.97% of particles down to **.3 micrometers**

The ultimate in filtration, ULPA filters remove particles down to 0.1 µm, that is 66.67% smaller particles than common HEPA filters, which only filter down to 0.3 µm.[1]

Microbial Pathogens Size Chart



[1]Comite Europeen de Normalisation. EN 1822 (EN 1822:2019). High efficiency air filters (EPA, HEPA and ULPA)- Part 1: Classification, performance testing, marking.

Strength in Patient Care™

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