

PRISTINZ FILTER

Create a safe environment for everyone



Pristinz Filter is tested to be effective against SAR-CoV-2 (COVID 19) and other microbials with > 99% kill rate

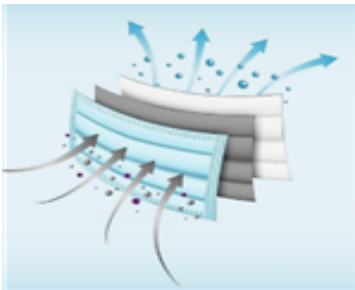
- ◆ Infused with Antiviral and Antimicrobial Properties
- ◆ Does Not Impede Airflow
- ◆ Alcohol-Free, and Non-Toxic to Users and Pets
- ◆ Easily Adapted for Many Applications

Pristinz Filters can be used in commercial AHUs and other air-conditioning filters and fans

ISO Tested & Certified

Test Standard	Description	Contact Time	Bacteria Tested	% killed
ASTM E2180 By TUV SUD	Activity of Incorporated Antimicrobial	24	Staphylococcus Aureus	87.0
	Agent(s) in Polymeric or Hydrophobic Materials		Klebsiella pneumoniae	>99.99

Applications



Face Mask Filters



Car Aircon Filters



Aircon Filters



Air Purifier Filters



Fan Filters



Commercial AHU Filters

Pristinz Filter can also be sold in solution form which can then be sprayed on new filters in commercial AHUs