



ACTIVATED CARBON PM2.5 FILTER INSERTS



Air Pollution Including PM2.5
 Tests show the 5 layers with activated carbon PM2.5 filter filters out about 95% of small airborne pollution (PM2.5).



Bush Fire Smoke
 Our filters are effective at preventing fine particulate matter from bush fires and limiting the inhalation of smoke and dust particles



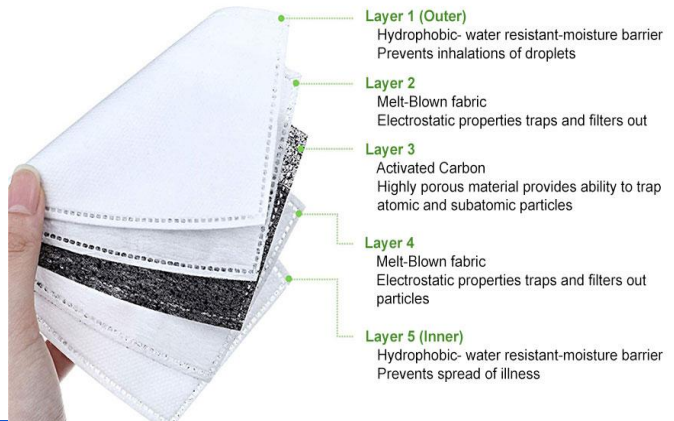
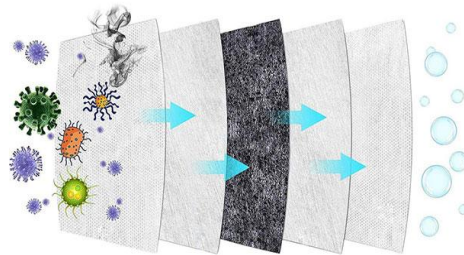
Organic Odours & Vapours
 Activated carbon layer adds additional filtration against unwelcomed organic vapours and odours



The PM2.5 name comes from its original use as protection against Particulate Matter 2.5, some of the smallest and most dangerous forms of air pollution. Airborne virions, such as the Coronavirus, are even smaller than PM2.5

However, research has shown the material to capture nanoparticles of this size with a high degree of efficiency (approx. 95%), and lab tests show a PM2.5 filter with a properly-fitted cloth mask can reduce total airborne particulates by as much as 90%.

Provides 5 Outstanding Layers of Protections



Why use a Carbon PM2.5 Filter with Your Face Mask?

<p>1 PM2.5 filters provide both mechanical and electrostatic barriers which are capable of blocking even the smallest of nanoparticles.</p>	<p>3 PM2.5 filters are designed for maximum protection without sacrificing ease and ability to breathe.</p>
<p>2 Our PM2.5 filters are made from the same advanced materials originally developed by the US Navy.</p>	<p>4 PM2.5 replacement filters are an inexpensive and portable alternative to the standard respirators.</p>



USA Warehouse
 Filters are shipped from Albuquerque and New Mexico, United States of America



USPS
 The USPS offers a range of services covering domestic mail, international mail, and more

United States Corporate Office

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