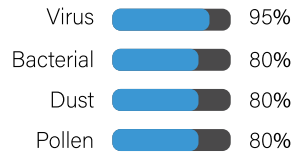
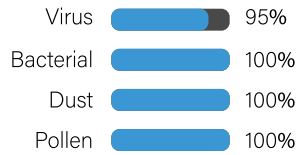




N95



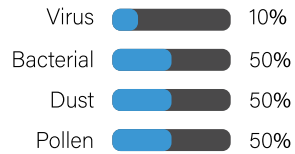
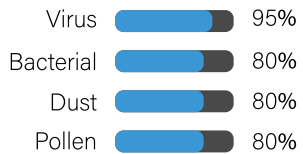
SURGICAL MASK
MEDICAL USE



FFP- 1 MASK
ISOLATE SUSPENDEN
PARTICLES



ACTIVATE CARBON
STOP ODOR



Nhance
SAFETY & HYGIENE



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National Institute for Occupational Safety and Health
NIOSH FDA CE NABL CDC



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1
wash your hands before putting on the mask



2
select an N95 mask that fits you well. it is available in different adult sizes and models



3
hold the mask in your hand and place it firmly over your nose, mouth and chin



4
as you continue to hold the respirator in position, pull the bottom headband over your head and rest it around your upper neck, below your ears.



5
press the thin metal wire along the upper edge gently against the bridge of your nose so that the mask fits nicely on your face



6
perform a fit check by breathing in and out, while breathing out, check for air leakage around your face

What is a N95 Protective Face Mask ?

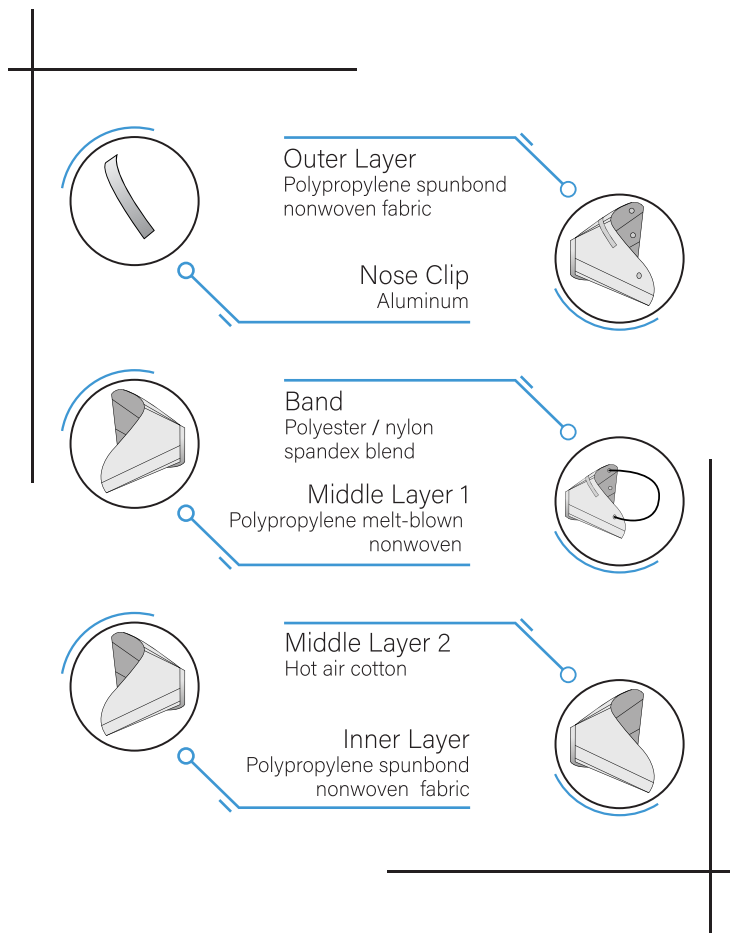
N95 protective masks provide protection against airborne and liquid transmitted diseases.

These filtering masks are tested to CE standards and meet the guidelines of the Centers for Disease Control and Prevention (CDC). In the event of outbreaks of SARS, Avian Flu, and Coronavirus, the CDC recommends their use.

These hygiene respirators are half-masks that cover the nose and mouth. The mask is kept in place by two elastic headbands, and also have a small metal section that sits across the bridge of the nose when in use.

Why use N95 Protective Face Masks ?

N95 face masks are easy to use and can be worn by anyone for protection against the coronavirus. They are lightweight and non-bulky, ensuring comfortable use. The secure fit over the face prevents shifting, and allows for a greater range of movement. It is ideal for daily use, for wear at home and at work, and can be utilised during travel outside - to the store, the chemist, and commuting, etc.



Product	:	N95 Face Mask
Securing Loops	:	Polyester / Nylon Spandex Blend
Material	:	Non - Woven Polypropylene Fabric and Melt Blown
Respirator Type	:	5 - Layers Non-woven Fabric and Melt Blown
Color	:	White
GSM of Fabric	:	1st Layer : 60 gsm SS Woven Fabric 2nd Layer : 50 gsm Hot Air Cotton 3rd Layer : 30 gsm Melt Blown Fabric 4th Layer : 30 gsm Melt Blown Fabric 5th Layer : 35 gsm SS Woven Fabric
Bacterial Filtration Efficiency	:	95%
Face Seal	:	Nose Foam
Flame Resistance	:	No
Product Type	:	Surgical Disposable
Individually Wrapped	:	Yes
Nose Clip	:	Yes
Size	:	Width 95mm, Length 120mm
Sealing	:	Ultrasonic Sealing
Certification	:	ISO, CE, FDA