

Sanitek PRO

Medical face mask



**Ultimate Protection
Maximum Comfort**



SanitekPRO

Disposable face mask

SaniTekPRO Face mask is made out of a trilaminate fabric built to be waterproof, breathable and comfortable to wear for long periods of time.

SaniTekPRO surgical mask has excelled in rigorous industry standards, protecting users in the most critical circumstances. Even in tests to measure the material's ability to protect against airborne pathogens, this special material is highly resistant. SaniTekPRO also has a high moisture vapor transmission rate that allows the user, patient, or medical staff to stay dry and wear the surgical mask comfortably for long periods of time.



Protection against particles, viruses and bacteria



Breathable



Fluid-repellent



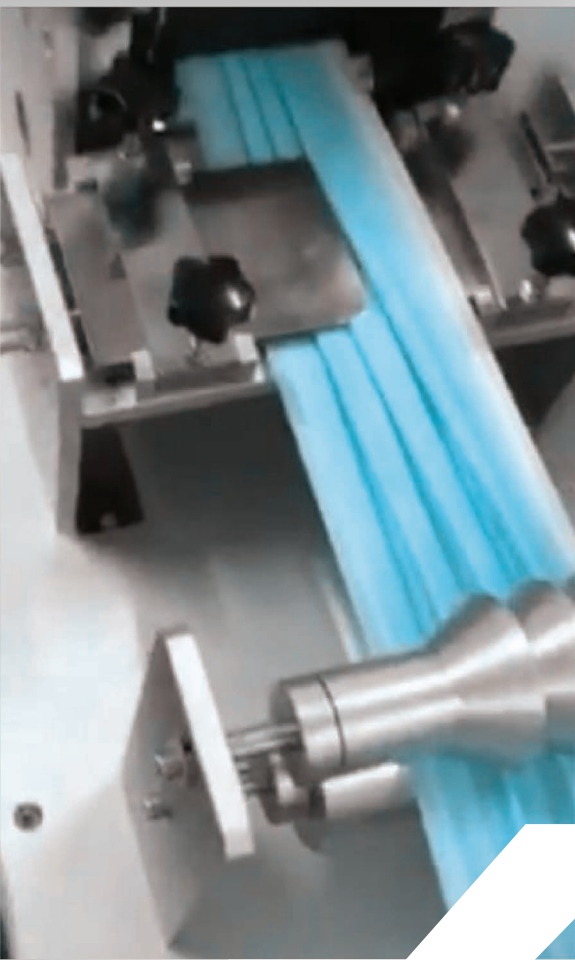
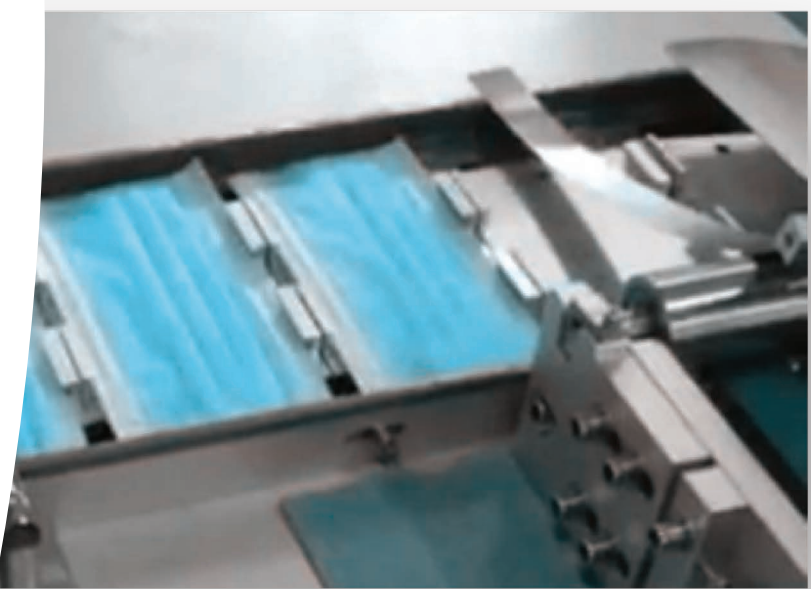
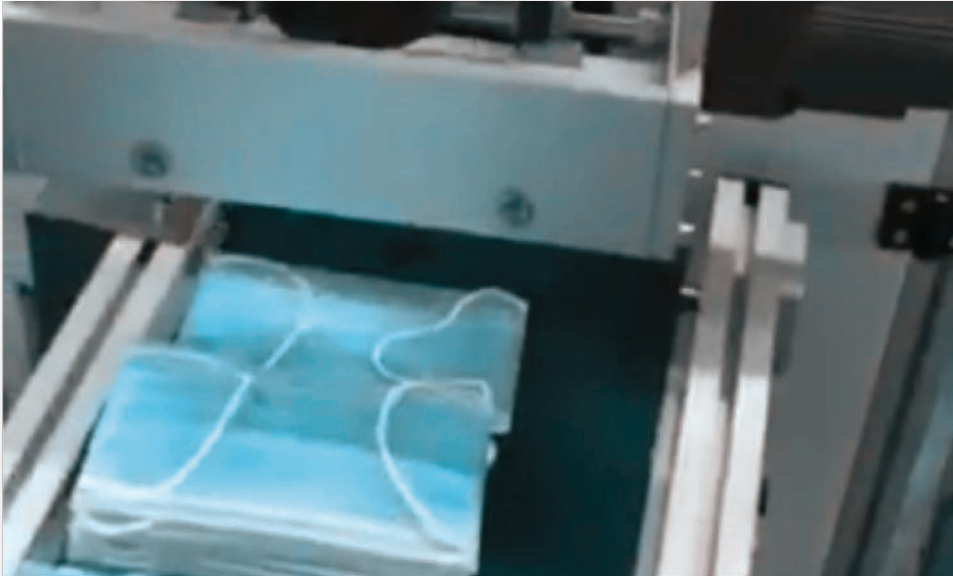
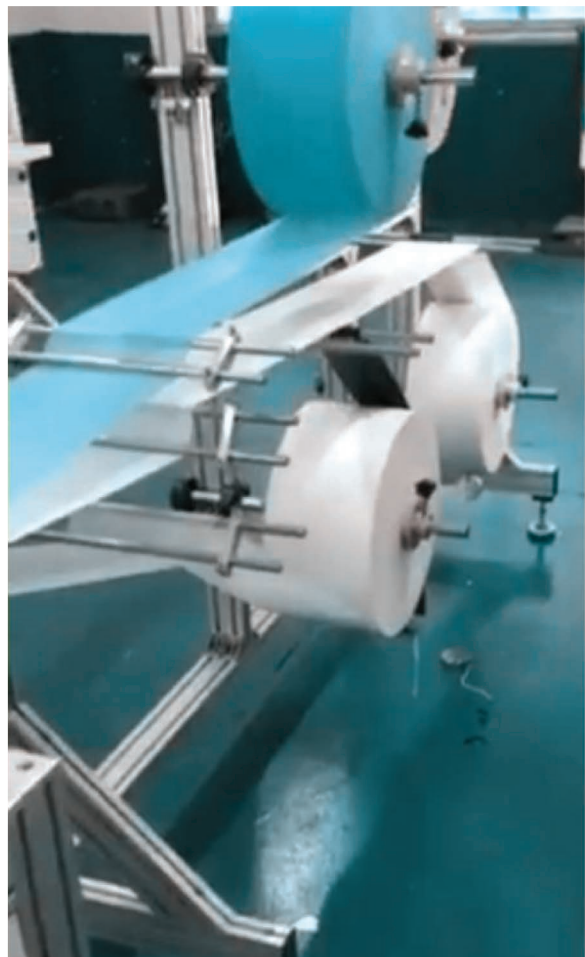
Light-weight



Resistant



Soft to the touch



Features

50 single-use masks (disposable) 95% PFE, manufactured with the highest ultrasound technology.

MATERIALS.

- Inner layer: Spunbonded (polypropylene)
- Barrier layer: 95% PFE
- Outer layer: Spunbonded (polypropylene)

MEASURES. 17x9.4 cm (6.3x3.54 in) Elastic: 22cm each (8.66 in)

COLOR. Blue

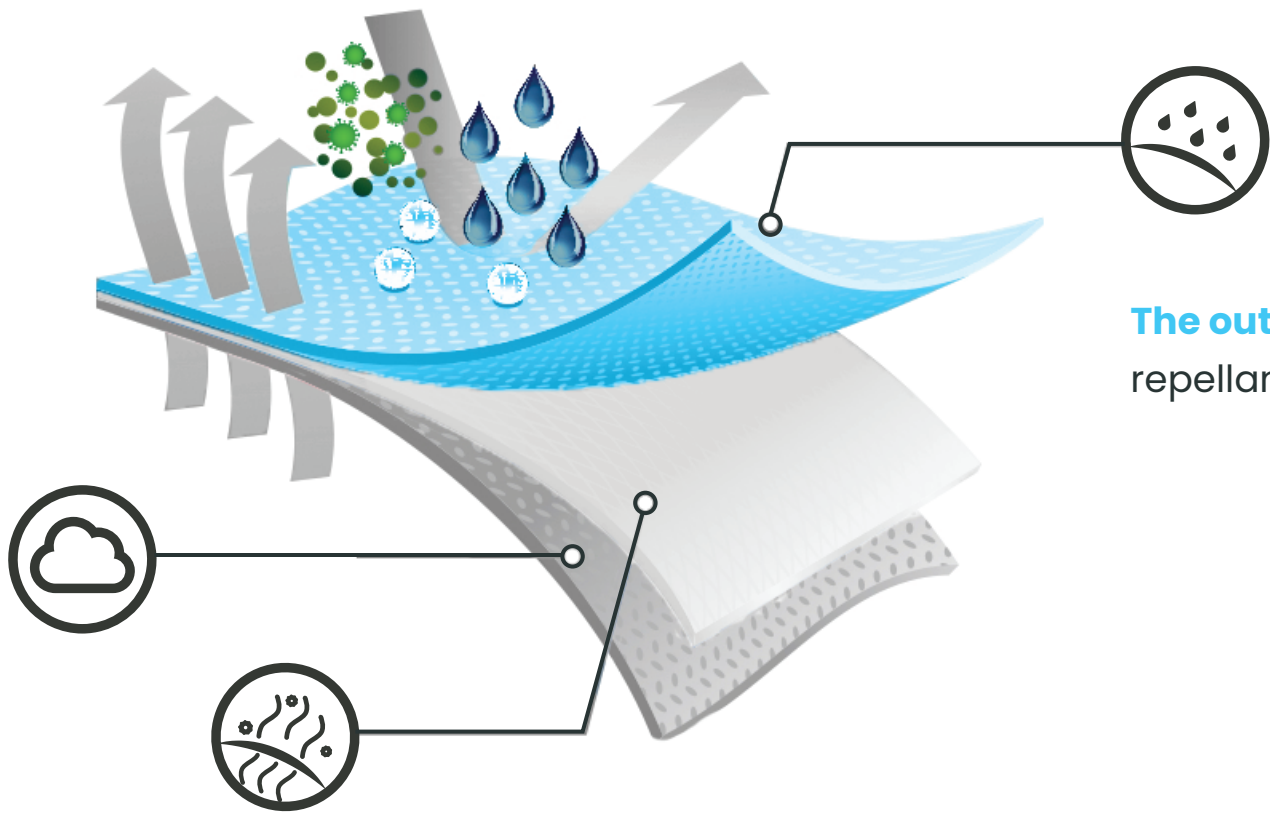




Disposable face mask

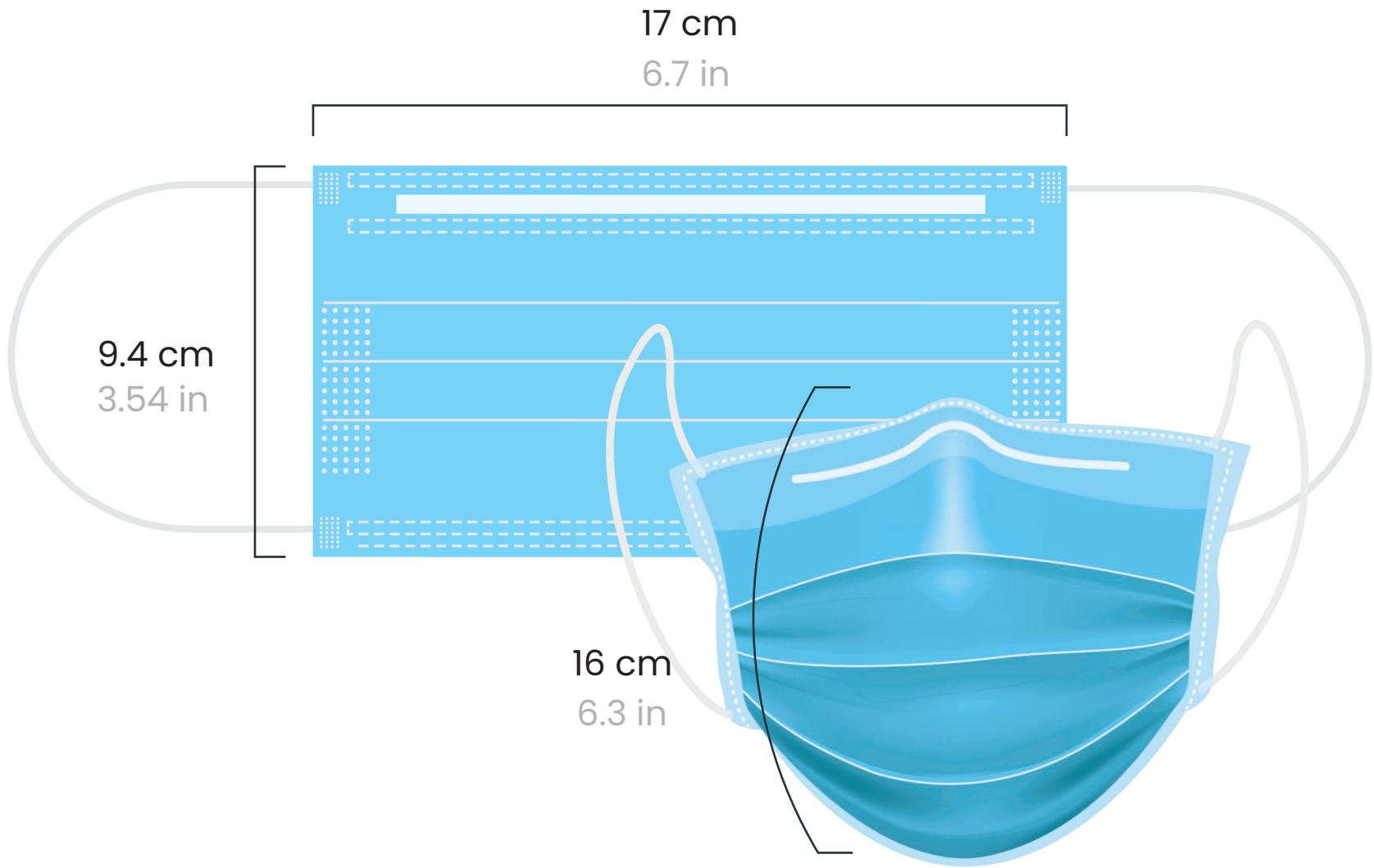
Latest generation breathable shield against particles, viruses and bacteria.

The inner layer is soft to the touch. Specially designed to be comfortable to use for long periods of time.



The barrier layer is a membrane that has a non-porous structure that blocks the passage of viruses and bacteria. The structure of this barrier allows the passage of moisture vapor, while providing a high level of protection.

The outer layer provides water repellant and resistant

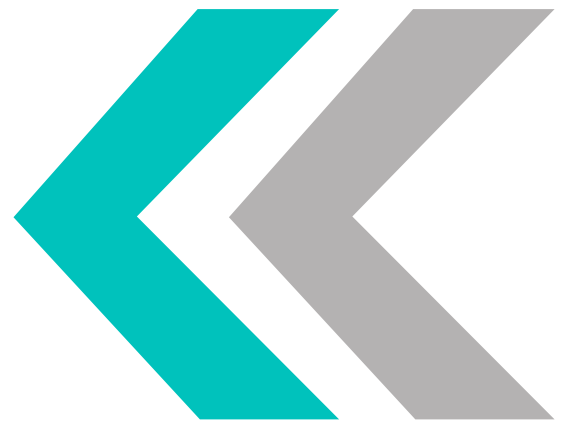


The best shield

Compared to other three-layer folded masks, our mask provides a significantly better barrier to all fluids, bacteria and viruses. Its membranes do not change its protective performance, even under stressful conditions.

Highly breathable

Breathability in the trilaminate structure is formed by adding the intermediate layer made of short fibers, which under tension form microholes to allow the passage of air.



Types of filtration efficiency barrier

78%**FFP1**

Protects from non-toxic and non-fibrogenic waste from dust or aerosols.

Avoid inhaling waste and annoying odors.

92%**FFP2**

Protects from non-toxic waste and fibrogenic elements. Prevents inhalation of toxic dust fluids, aerosols and fumes.

95%**PFE95**

Required by the United States and China authorities to obstruct the passage of viruses and bacteria.

98%**FFP3**

Avoid inhaling poisonous and toxic types of dust, smoke and toxic aerosols.

Protects against bacteria, viruses and fungal spores.



SanitekPRO

SanitekPRO**95%**

SaniTekPRO Face mask is a highly effective barrier against particles, bacteria and viruses.

Direct Concept Group Care Division
Miami - Florida

www.directconceptgroup.com

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