

LEVEL 2 MEDICAL FACE MASK

+ Use as
SURGICAL MASK

*Picture is for reference only,
actual product may have
differences.



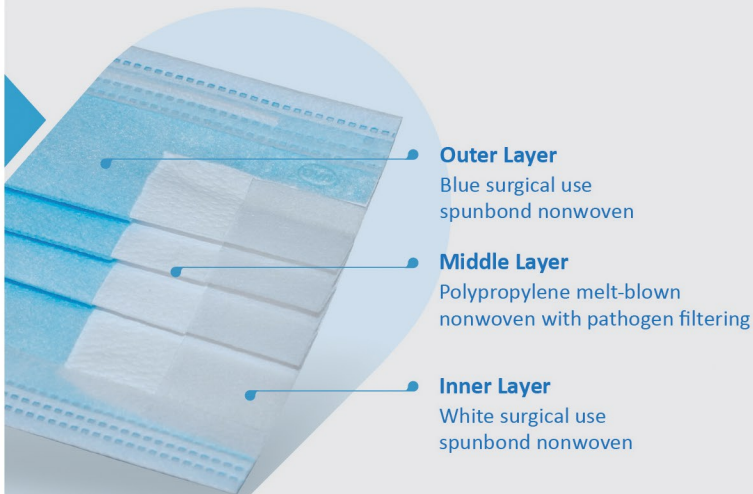
Application

Worn by personnel to cover the mouth, nose and chin, the mask provides a physical barrier to block exhalation or ejection of pollutants from mouth and nose.



Product Introduction

Single-use Face Mask consist of three layers of nonwoven material:



- Outer Layer**
Blue surgical use
spunbond nonwoven
- Middle Layer**
Polypropylene melt-blown
nonwoven with pathogen filtering
- Inner Layer**
White surgical use
spunbond nonwoven

MATERIALS

This product consists of mask body, nose clip and ear loops. The mask is composed of three layers of filter material: The inner and outer covers are constructed from spunbond nonwoven fabric, for medical use. Polypropylene melt-blown nonwoven is layered between the inner and outer covers. The nose clip uses metal core plastic and the ear loops are made of nylon and spandex blended. Non-sterile product, one-time use only.

Astm F2100-11 (2011) Level 2 Medical Face Masks

TEST	LEVEL 2 (MODERATE) BARRIER: 120 mm Hg
BFE (Bacterial Filtration Efficiency) at 3.0 micron ASTM F2101	≥ 98%
PFE (Particulate Filtration Efficiency) at 0.1 micron ASTM F2299	≥ 98%
Delta P (Differential Pressure) MIL-M-36954C, mm H2O/cm2	< 5.0
Fluid Resistance to Synthetic Blood ASTM 1862, mm Hg	120
Flame Spread 16 CFR part 1610	Class 1