

TOP GLOVE

TOP QUALITY, TOP EFFICIENCY

More Than Just Gloves



FACEFIT 3 PLY

MEDICAL FACE MASK

Special Side Welding at
Both Sides of Face Mask

OEM
available

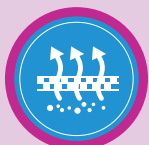


Enhance sealing,
Enhance fitting,
Enhance comfort

FUNCTIONAL BENEFITS

TOP MASK can be used for medical applications, suitable to filter germs, bacteria as well as dust and air particles.

- ✓ Bacterial Filtration Efficiency $\geq 99\%$
- ✓ Particle Filtration Efficiency $\geq 98\%$
- ✓ **Hydrophilic** Inner Layer which provides great comfort and breathability
- ✓ **> 90%** Enhanced sealing, fitting, comfort



Breathable and
Light Weight



Skin Friendly
Lint Free



Premium
Quality



Quality Control
Approved

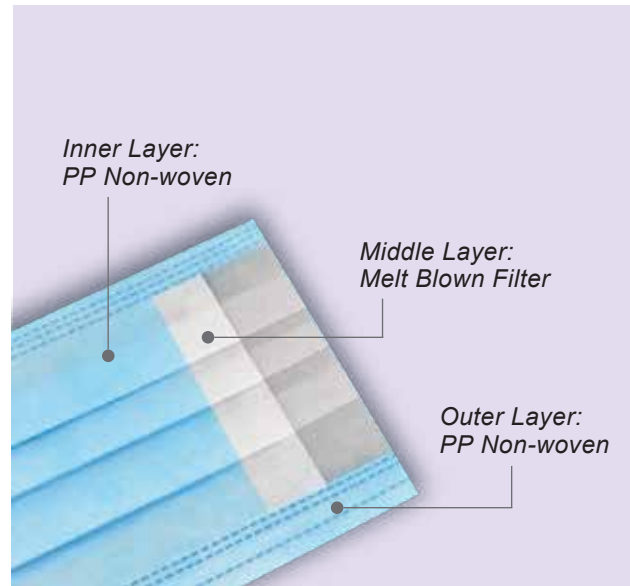




FACEFIT 3 PLY MEDICAL FACE MASK

PRODUCT DESCRIPTION

- Quality Standard:** Conforms to ASTM F2100 Level 2, EN 14683 Type IIR
- Type:** Medical Face Mask, Non-sterile
- Material:** Outer layer (Polypropylene Spunbond Non-Woven), Middle layer (Polypropylene Meltblown Non-Woven), Inner layer (Polypropylene Spunbond Non-Woven)
- Color:** Outer layer (Blue or White), Middle layer (White), Inner layer (White)
- Design and Feature:** 3 ply medical face mask
- Storage Condition:** The face mask shall maintain its properties whilst in a closed pack and stored in a cool dry condition
- Shelf-Life:** The face mask shall have a shelf life of 5 years from the date of manufacture based on the above storage condition
- Packing Style:** 50 pcs of face masks x 40 dispensers x 1 carton



PRODUCT DIMENSION	SIZE	STANDARD (mm)
Length	Free Size	175 ± 5
Width		Front: 55 ± 5, Back: 38 ± 5
Nose Wire Length		100 ± 10
Ear Loop Length		170 ± 10

Sampling Plan : ISO 2859 Single Normal

STANDARD SPECIFICATION	ASTM F2100
Classification	Level 2
Bacterial Filtration Efficiency (BFE)	≥ 98 %
Sub-micron Particulate Filtration Efficiency at 0.1 micron (PFE)	≥ 98 %
Differential Pressure	< 6.0 mm H ₂ O/cm ²
Resistance to Penetration by Synthetic Blood, minimum pressure in mmHg for pass result	120 mmHg
Flame Spread	Class 1

STANDARD SPECIFICATION	EN 14683
Classification	Type IIR
Bacterial Filtration Efficiency (BFE)	≥ 98 %
Differential Pressure	< 60 Pa/cm ²
Splash Resistance Pressure	≥ 16.0 kPa
Microbial Cleanliness	≤ 30 cfu/g

DP12/01/22/JGT

If you have any enquiries on our products, please contact :

TOP GLOVE SALES & CORPORATE OFFICE

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SCAN FOR FACEFIT
3 PLY MEDICAL
FACE MASK



SCAN TO PROVIDE
FEEDBACK AND
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