

FACE MASK



MODEL: TC 1107

ITEM: Face Mask

APPLICATION:

Ordinary use, medical use.

ADVANTAGES: Reliable strict standard and high quality, rich experience for many years good working environment and stable production capacity.

MATERIAL:

Spun-bond PP, Melt-blown PP (Filter)



25G
Spun-bond

25G
Melt-blown

25G
Spun-bond

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COMPOSITION:

Outer layer 25g/m² spun-bond PP
Filter layer 25g/m² melt-blown PP (Filter)
Inner layer 25g/m² spun-bond PPF

STANDARD: YY/T 0969-2013
BFE ≥ 99%
PFE ≥ 99%

FILTER EFFICIENCY (BFE): ≤ 95%

AIRFLOW RESISTANCE: ≤ 49 Pa/cm²

COLOR: Blue/White

SIZE: 17.5*9.5 cm (Adult) – 14.5*9.5 cm (Lady/Child) – 12.9*9 cm (Toddler)

QUALITY CONTROL & TECHNICAL TESTS:

- Detection of filtration efficiency and respiratory resistance
- Filtration efficiency experiment
- Respiratory resistance test
- Synthetic blood penetration test
- Tightness test

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**Closer to the face for tighter protection.
Easy to breathe**

1. Ultrasonic welding is firm.
2. Three-layer unfolded structure.
3. Elastic earband.
4. Built-in nose bridge clip

INSTRUCTION FOR USE:

Put your fingers through the elastics. Nose bar should be found above. Place the mask on your nose and mouth.



Put the elastics on your ears. Pull the mask by its upper and lower edges to fully unfold it. That will ensure maximum face protection and minimize the number of layers you need to breathe through.



Put on and form a stiffener above the bridge of the nose to minimize air leakage.



Take off the mask by grasping the elastics and pulling them off your ears. Do not touch the mask while removing-it may contain germs. Dispose mask after use. Wash your hands carefully.



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DETAILS:

