



BFE > 95%

DISPOSABLE
**FACE
MASK**

**PROTECT
HEALTHY
BREATHING**



DISPOSABLE FACE MASK
Non-Sterilized
50pcs 3-PLY

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50pcs 3-PLY

Benefits:
• 100% LEAK-FREE - comprehensive European
• Filter capable
• Fine mesh filter
• High breathability
• Comfortable and easy to use
• Complete protection for both parties

CE ISO



TECHNICAL ASPECT:

3 Ply Face Mask helps reduce the spread of viruses, germs and bacteria. It provides relief and allows freer breathing for allergy sufferers. The 3 Ply face mask contains a high level static filtration non-woven middle layer to effectively block micro dust and bacteria.



FEATURES:

- Viral Infection Protective Barrier
- Protects nose and mouth from inadvertant touching
- Hypoallergenic
- Adaptable Nose Bar
- High filtration capacity
- Comfortable fit
- Latex Free



The 3-ply surgical mask has been proven to be as effective as an N95 mask in preventing viral infections like influenza. Test report available



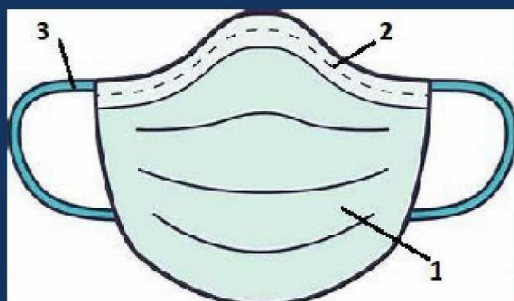
DISPOSABLE FACE MASK SPECIFICATIONS

Product name: FM-001

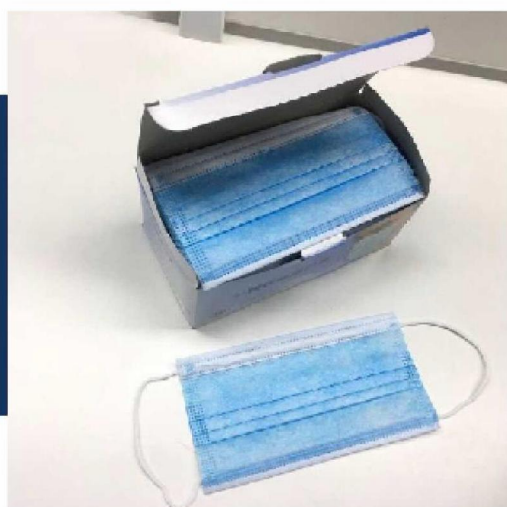
Flat type, 3-ply. Flat lace type, earloop
Non sterile
BFE > 95%

Available sizes :

- 17.5cm * 9.5cm • 17cm * 9cm
- 14.5cm * 9cm • 12.5cm * 9cm



N°	Designation	Material
1	Mask body	2 layers of nonwoven fabric + 1 Middle layer of nonwoven melt blown fabric.
2	Nose clip	Plastic
3	Earloop	Elastic rubber



PACKAGING:

5.1.1c

The cover mentions the necessary indications for content identification: designation, item code, manufacture date, lot number

QUALITY:

1 – The product quality is guaranteed by inspections at all levels of manufacture. All our products are manufactured in a clean room. The final control is made at the level of packaging.

2 – The product quality is tested according to the standard YY/T 0969-2013: Single-use medical face mask which challenges the Bacteria Filter Efficiency (BFE) and which has been drafted in accordance with GB/T 1.1-2009 given rules.

3 – Our mask maintains a quality assurance system according to EN ISO 13485:2016. The manufacturer conforms to 93/42/CEE European Directive requirements as amended by Directive 2007/47/EC.