



Technical Sheet

EN14683:2019
Type IIR



SURGICAL MASK

Highly efficient & Comfortable

- EN 14683:2019 Norm, Class IIR
- Bacterial Filtration Efficiency (BFE): $\geq 99\%$ *
- Differential Pressure (ΔP): $< 30 \text{ Pa} / \text{cm}^2$ *
- Microbial cleanliness: $< 2 \text{ CFU/g}$ *
- Penetration of Synthetic Blood :
None seen at pressure 120 mmHg*

INTENDED USE

The main intended use of this surgical face mask is to (1) protect the patient from infective agents and (2) additionally, in certain circumstances to protect the wearer against splashes of potentially contaminated liquids or aerosols. Such medical face masks may also be intended to be worn by patients and other persons to reduce the risk of spread of infections, particularly in epidemic or pandemic situations.

PRODUCT DESCRIPTION

- Class I medical mask in compliance with EN 14683:2019 normative requirements
- High-filtration masks to cover the user's nose, mouth and chin
- To be worn by contagious persons to prevent the contamination of others and their surroundings
- To be worn by caregivers to prevent the contamination of patients and their surroundings (air, surfaces, products...)
- Protects against droplet transmission of infectious secretions
- Use for up to 3 hours. Single-use only

TECHNICAL CHARACTERISTICS

Materials: 3-ply non-woven polypropylene mask facilitating high filtration and low breathing resistance:

- (1) Waterproof spunbond polypropylene outer layer
- (2) Melt-blown and electrostatic attraction layer for filtering small particles
- (3) Hypoallergenic inner layer for skin comfort

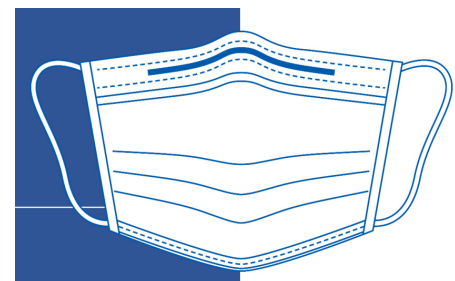
Elastic ear loops: Flexible and resistant polyurethane elastic ear loops for comfortable and prolonged wear

Nose clip: Wide, sturdy, pinch-adjustable nose clip for an adjustable fit

Dimensions: Length: 17.5 cm (7"), Width: 9.5 cm (3" 3/4)

Packaging: 50 Masks / Box (19 x 10 x 10 CM, 0.2 KG), 2000 Masks / Carton (52 x 40 x 43 CM, 9 KG)

Storage conditions: Store under ambient temperature (10-25°C or 50-77°F) and dry conditions. Avoid light and excessive heat (over 40°C or 104°F)



SAFETY PRECAUTIONS

(1) Do not use if allergic to polypropylene (2) Non-washable, single use only (3) Before use, thoroughly wash hands and check for abnormal punctures, traces of deterioration, damage or moisture on the product. If the slightest abnormality is detected, please do not use the mask and take a new one (4) Use before the date specified on each box (5) Fit the mask securely (6) Thoroughly wash hands after putting on and removing the mask (7) Do not reuse, do not store around the neck (8) Destroy after use (9) A mask must be worn or discarded

* According to TUV SUD Test Reports 721653175-6, 721653175-8, 721653175-1, 721653175-4