

Disposable Surgical Masks

Earloops - Type IIR

Grixx Medical offers high quality type IIR splash resistant disposable surgical masks that can be used in situations where exposure to blood and/ or body fluids from patients or the work environment are a risk for the wearer.



This type IIR disposable surgical mask is very comfortable to wear and made of soft lightweight non-woven material. The mask consists of 3 protective layers offering optimal filtration and good ventilation during breathing. The nose clamp can be folded around the nose and assures a perfect fit to any size or shape of the wearer's head, while the ear loops easily keep the mask in place.

The masks are free of latex and therefore suitable for sensitive skin.

Specifications

- Type IIR, BFE \geq 98%
- Splash resistant
- 3 Protective layers
- Moldable nose clamp
- Elastic ear loops
- Free of latex
- For single use
- 17.5 x 9.5cm (\pm 0.5cm)
- 10 Pieces per pack



We are committed to testing our surgical masks on the efficiency of bacterial filtration (BFE), breathability and microbial purity and follow the European standard EN 14683.

Technical Specifications

Disposable Surgical Mask – Earloops



Product Description, Weight and Dimensions

Part number	: NEMASKSURG02
MPN	: XCJ010-IIR
Description	: Disposable Surgical mask – Elastic Earloops
EAN	: 6903244681780
Finished face mask weight	: 3.42g (± 0.3g)
Finished face mask dimensions	: 175mm x 95mm (± 5mm)
Finished face mask thickness	: 0.64mm (± 0.05mm)
Earloop length	: 165.2mm (± 10mm)

Technical Details

Usage	: Disposable/ single use only
Sterilization	: Non-sterile
European Standard	: EN 14683:2019+AC:2019
Classification	: Type IIR
Color	: White
Shape	: Flat pleated
String type	: Earloop
Applicable EU regulation	: Medical Device Regulation (EU) 2017/745 – Class 1
Manufacturing standard	: ISO 13485:2016
Manufacturing	: Made in China

Technical Properties

Bacterial Filtration Efficiency (BFE)	: ≥ 98%
Differential pressure (Pa/ cm ²)	: < 60
Splash resistance pressure (kPa)	: ≥ 16.0
Microbial cleanliness (cfu/ g)	: ≤ 30

Material

Outer layer	: Polypropylene spunbond (non-woven)
Filtration layer	: Polypropylene melt blown (non-woven)
Inner layer	: Polypropylene spunbond (non-woven)
Earloop	: Polypropylene
Nose clamp	: Plastic covered iron
Shelf life	: 18 months from date of manufacture

Keep in a dry and ventilated environment without corrosive gas. Keep it away from fire and flammables. Avoid excessive heat and direct sunlight.

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