Medical Face Mask NANO type IIR

Tested according to EN 14683:2019+AC:2019, type IIR. NANO material has a filtration efficiency > of 99 % and provides an unique protection not only against the penetration of bacteria and dust particles but also viruses.

() Holík







Skinfriendly







NAN

Disposable

4-layer

Nose clip

Elastic ear loops

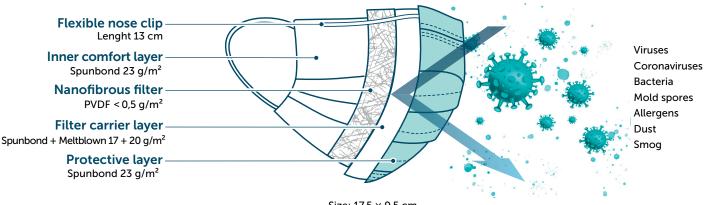
NANO filter



fiber

Advantages of Holík NANO face mask

- + Unique capture of NANO material more than 99,9 % viruses (VFE) and bacteria (BFE)
- + Possibility of all-day usage NANO filter doesn't lose its efficiency due to increased wetting
- + Splash resistant 4-layer protection against blood and bodily fluids type IIR
- + Non-irritable skin-friendly material
- + Shapeable nose clip that perfectly fits for every type of face
- + Soft well-welded elastic ear-loops
- + Possibility of printing your logo on the face mask
- + Made in Zlin, the Czech Republic, in a production area that is disinfected by germicidal lamps every day



Size: 17,5 × 9,5 cm

www.holik-international.com

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Additional information

Tested according to EN 14683:2019+AC:2019 at the prestigious research institute AITEX in Alicante, Spain.

Medical Device class I, type IIR.

Holík International s.r.o. has set up an integrated management system according to standards: ČSN EN ISO 13485:2016, ČSN EN ISO 14971:2020, ČSN EN ISO 14001:2016, ČSN EN ISO 9001:2016.

Package

Box

- 1 Box = 50 Masks
- 1 Cardboard = 24 Boxes = 1 200 Masks
- 1 Pallet = 32 Cardboards = 38 400 Masks

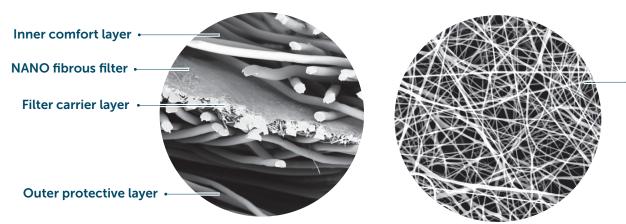


Bag

1 Bag = 5 / 10 / 20 Masks 1 Cardboard = 500 Masks 1 Pallet = 64 Cardboards = 32 000 Masks



Cross section of our mask



Nanofiber filter structure