



# **Disposable FFP3 NR Face Mask**



**Product Details** 

**Documents:** CE, ISO 13485 **Brand Name:** Dexxon Medical

Model Nr: DXNMD-DXNMD- NRMFM05

**Product Name:** Disposable protective filter masks

**Description:** High quality filtering half mask of class FFP3, not reusable (NR). Certified according to EN 149:2001+A1:2009, with EU type examination according to regulation

(EU) 2016/425. Made of 6 ply non-woven polypropylene with high particle filtration efficiency (PFE) and low breathing resistance at the same time.

Material: Polypropylene non-woven fabric Classification (EU-OSHA): FFP3 respirator

**BFE:** > 99

Type: 6-Ply NR (not reusable), antibacterial, nose clip at the outside

Colour: White

### **6 LAYER PROTECTION**

It is formed by combining non-woven fabrics consisting of 6 layers with various methods. Spunbond and meltblown, 100% PP non-woven fabric.

## FFP3 NR (not reusable)

Protects healthcare from exposure to biological aerosols, including viruses and bacteria 99 % filtration efficiency

# TS EN 149 Filtered Half FFP3 for Protection Against Particles

#### The features of N99 Masks are as follows:

- Comfortable and flexible design, which adapts well to different face shapes
- Easy and natural fitting for optimal protection
- Allows clear vision, even for users wearing glasses
- Ultra-light, soft and comfortable to wear
- Particle Filtration Efficiency (PFE): ≥ 99 % (according to requirements of EN 149:2001+A1:2009)
- With flexible aluminum nose piece, inner foam seal in the nose area and elastic ear loops. Additional ear protector for optional connection of the loops at the back of the head.
- Non reusable (NR)
- Folding
- Hypoallergenic
- Box content 50 pcs

1st Layer (Outer Layer): Waterproof outer layer made of PP spunbond 50 g / m2 Polypropylene Spunbond non-woven fabric

2nd Layer: Second layer made of PP for additional high filtration meltblown non-woven fabric BFE> 99

25 g / m2 Polypropylene Meltblown non-woven fabric

3nd Layer (Middle Layer): 3nd layer made of PP for additional high filtration meltblown non-woven fabric BFE> 99 25 g / m2 Polypropylene Meltblown non-woven fabric

**4nd Layer:** 30 g / m2 Polypropylene Spunbond nonwoven fabric

**5nd Layer:** 30 g / m2 Polypropylene Spunbond nonwoven fabric

6nd Layer (Inner Layer): 30 g / m2 Polypropylene Spunbond nonwoven fabric that is sensitive to skin and moisture-absorbing