

TECHNICAL DATA SHEET

Particle Filtering Half Mask

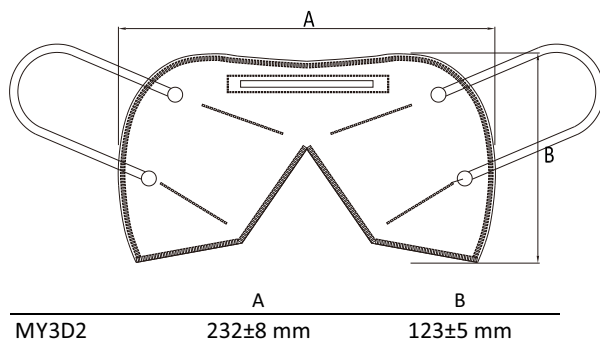
FFP2 NR

Non-Sterile

Description

MY3D2: FFP2 NR, Non-sterile, Large size, White, With nose clip

Dimensions (Unfolded drawing)



Properties

Basis weight of non-woven fabrics (first layers): 48 g/m²

Basis weight of Hot air cotton (second layers): 45 g/m²

Basis weight of Nano fabrics (third layers): 40 g/m²

Basis weight of non-woven fabrics (fourth layers): 25 g/m²

Particle Filtering Half Mask as defined by EN 149:2001+A1:2009.

Test results as per EN 149:2001+A1:2009 available upon request.

Indication

The mask can filter the particles in the air, and block the droplets, blood, body fluids and secretions. It is safe and reliable. Single use product.

Counter indication

None in particular.

Main materials

Mask body: Made of non-woven fabrics (inner and outer layers), Hot air cotton (middle layers) and Nano fabrics (middle layers).

Nose clip: Polyethylene + Zinc wire

Ear loop: Spandex + Nylon

Sterilization

Products are not sterilized.



Packaging

MY3D2: 10/PK, 1000/carton

Manufacturing

Products are manufactured in China.

Products are manufactured in a class 100,000 room environment.

The quality system of the manufacturing sites is ISO 13485 Compliant.

Regulatory information

Name of regulatory authority: SGS FIMKO OY, Notified Body 0598.

Product marketing licence number, Module B: Certificate F120/965826,

Module C2: Certificate CN20/42066.

Storage

Store the product in a clean room with a relative humidity of less than 80% at room temperature, no corrosive gases, cool, dry, and well ventilated.

Shelf life

3 years after month of production.

Drawn	Approved
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