

Specifications

Medical device that prevents the spread of airborne particles expelled from the wearer.

Materials: Nonwoven fabric: polypropylene

Aluminium: for nose bar

Components: 1 Mask: 3 non woven fabric layers.

1 Nose bar: malleable, length +/- 14cm, width 0.5cm, for comfortable wearing.



4 lace-up straps: ultrasonically sealed to the mask (no perforations).

Bacterial filtration efficacy: > 98% (particles 0.1 μ).

Differential pressure (breathability): < 29.4Pa

Splash resistance: Not applicable

Latex free, fiber glass free, hypo-allergic.

MMREMASKS1V

type mask type IIR

Bacterial filtration efficacy: > 98% (particles 0.1 μ)

Differential pressure (breathability): < 49.4 Pa

Splash resistance: to 120mmHg in accordance with ASTM F1862 standard
- latex free, fiber glass free, hypoallergic

Unit presentation, 1 mask non sterile, single use

Packaging. Carboard box used as a dispenser 50 or 100 units.

Labelling; Product name, size, reference number, lot number, expiry date, manufacturer name and addressee, CE marked

Other requirements: Meets standard EN 14683: 2005/II and IIR: Surgical masks. Requirements and test methods