

Instruction for User

Product Name: Healthcare Particulate Respirator and Surgical Mask

Model: RG19501

◆ Intended use

Healthcare Particulate Respirator and Surgical Mask is intended to be worn by clinical medical staffs in medical environment, to provide protection for medical staffs, filtering the aerosol particles, shield against the spread of droplet, blood, body fluids, secretion and splashes.

Healthcare Particulate Respirator and Surgical Mask is intended for Professional clinical medical staffs who are properly trained in its use and limitations.

◆ Contraindication

Individuals with a compromised respiratory system, such as asthma or emphysema, should consult a physician and complete a medical evaluation prior to use.

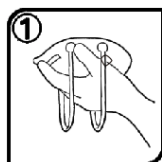
◆ Components

	Component	Materials
1	Mask main body	multi-layer PP non-woven fabrics
2	Upper & Lower headbands	Spandex, Polyamide, Polyester
3	Nosepiece	Aluminum

◆ Using your mask

Fitting Step:

- 1) Hold the mask in one hand with nosepiece at fingertips.
- 2) Pull the lower headband across the crown of the head and locate the headband below the ears.
- 3) Hold the mask on the face, and cover wearer's nose, mouth, and chin, with nosepiece up.
- 4) Pull and locate the upper headband across the crown of the head.
- 5) Using forefingers of both hands to press the nosepiece from the middle to both sides of nosepiece, mould the nosepiece to the shape of the nose to ensure a close fit and good seal.
- 6) The seal of the mask on the face should be fit-checked before entering the workplace.



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◆ Technical Specifications

1	Size of mask body	168*108 mm, flat-fold type.
2	Bacterial Filtration Efficiency (BFE) ^a	≥ 98%
3	Particle Filtration Efficiency (PFE) ^b	≥95%
4	Splash-Resistance Pressure ^c	≥16.0kPa
5	Sterile or Non-Sterile	Sterile. Sterilized by EO. EO residue ≤10μg/g.

^a Tested in accordance with EN 14683:2019 ANNEX B

^b Tested in accordance with GB 19083-2010

^c Tested in accordance with ISO 22609:2004 which referred in EN 14683:2019.

◆ Warnings and Cautions

- Always be sure that the complete product is:
 - Suitable for the application;
 - Fitted correctly;
 - Worn during all periods of exposure;
 - Replaced when necessary.
- It is recommended that fit testing be conducted before assigning a mask to an individual. If you cannot achieve a proper fit then do not enter contaminated area.
- Inspect mask before each use to ensure it is in good working condition. Examine all the mask parts for signs of damage including the two headbands, nosepiece. The mask should be disposed of immediately upon observation of damaged or missing parts.
- Leave the contaminated area immediately and contact supervisor if dizziness, irritation or other distress occurs.
- Do not alter, repair, wash, and abuse or misuse the mask.
- Do not use with beards or other facial hair or conditions that prevent a good seal between the face and the sealing edge of the mask.
- The mask can help protect the wearer's lungs against certain airborne contaminants; however, it will not prevent entry through other routes such as the skin or eyes, which would require additional personal protective equipment (PPE).
- The mask could not be used by Children.
- Maximum Operating Temperature: +50 degrees Celsius.
- The filtration efficiency of the mask may decrease in the presence of oily mists.
- Do not reuse the mask.
- Do not use the mask under the environment with O₂ concentration less than 18%.

◆ Storage and Transportation

The products should be stored in the indoor environment with temperature range of -20°C to +40°C and at less than 80% relative humidity, with good ventilating system, without corrosive substances. When storing or transporting this product please use original packaging provided.

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◆ Shelf Life

Shelf life of the unopened product is 3 years from the date of manufacture when stored follow the storage conditions of this instruction.

◆ Disposal

Please dispose the mask follow local law and regulations.

◆ Symbols



Cautions or Warn



Temperature Limit (-20°C ~40°C)



Catalogue number



Humidity Limit (0~80%)



Lot number



Sterilized using ethylene oxide.



Manufacturer



Do not use if package is damaged



Date of manufacture



Use-by date



Refer to Instructions for User



Do not re-use



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