

Particle filtering half mask

CE 2834

Model:

BS-9501L White folder half mask without valve FFP2 NR

BS-9501FL White folder half mask with exhalation valve FFP2 NR

BS-9502C White folder half mask without valve FFP2 NR

BS-9502FC White folder half mask with exhalation valve FFP2 NR

Following standard: EN 149:2001+A1:2009

Regulation (EU)2016/425

Use Instruction

1. Failure to follow all instructions and limitations could seriously reduce the effectiveness of this particle filtering half mask and could lead to illness, injury or death.
2. A properly selected respirator is essential, before occupational use, the wearer must be trained by the employer in the correct use of the respirator in accordance with applicable safety and health standards.
3. This particle filtering half mask does not supply the oxygen. Use only in adequately ventilated areas containing sufficient oxygen to support life.
4. Discard the respirator and replace with a new one if excessive clogging of the particle filtering half mask causes breathing difficulty or the particle filtering half mask becomes damaged.
5. Leave the contaminated area if dizziness, irritation or other distress occurs.

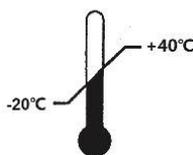
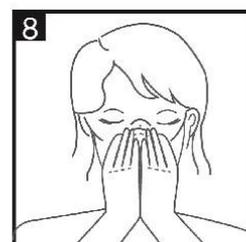
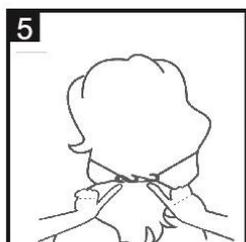
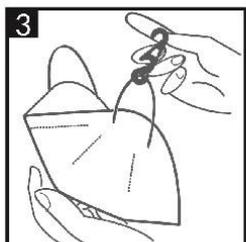
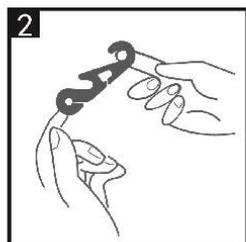
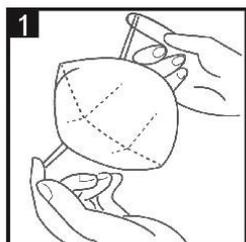
Use Limitation

1. Do not use the particle filtering half mask or enter or stay in a contaminated area under the following circumstances:
 - a) Atmosphere contains less than 19.5% oxygen.
 - b) If you smell or taste contaminant.
 - c) For protection against gases or vapors.
 - d) Contaminants or their concentrations are unknown or immediately dangerous to life or health.
- e) For sandblasting, paint-spray operations and asbestos.
- f) In underwater, fire and explosive atmospheres.
2. Do not modify or misuse the mask.
3. Do not use the particle filtering half mask with facial hair or any other conditions that may prevent a good face-seal, the requirements for leakage will not be achieved.
4. Particle filtering half mask need to be inspected prior to each use to assure there are no holes in the breathing zone other than punctures around and staples and no damage has occurred. Enlarged holes resulting from ripped or torn filter material around staple punctures are considered damage.
5. This particle filtering half mask helps protect against certain particulate contaminants but does not eliminate exposure to the risk of contracting disease or infection. Misuse may result in sickness or death.
6. This particle filtering half mask marked "NR", shall not be used for more than one shift.

Fitting Instruction

1. Open the particle filtering half mask, face to the inside of the mask, and hold the mask on each hand so that the nose clip is on top of the mask.

2. Take out the retaining clip from the package and tie one end of the retaining clip to one side of the mask.
3. Hold the particle filtering half mask in position over the nose and mouth, and tie the other end of the retaining clip to the other side of the mask.
4. Adjust to a comfortable position and make the mask fit the face.
5. Press the nose clip with both hands until it is close to the nose.
6. Fit check
 - a) To test the fit of the particle filtering half mask, cup both hands over the particle filtering half mask and inhale sharply. If air flow is felt in the nose area, re-adjust/tighten the nose clip.
 - b) If flows is felt around the edges of the particle filtering half mask, re-position the mask harness to achieve a better fit.
7. Change the particle filtering half mask immediately if breathing becomes difficult or particle filtering half mask becomes damaged or distorted.
8. Change the particle filtering half mask if a proper face seal cannot be achieved.
9. Careful observances of these instructions is an important step in safe particle filtering half mask use.



Temperature range of storage conditions



Maximum relative humidity of storage conditions



See information supplied by the manufacturer



yyyy/mm

Notified Body: CCQS Certification Services Limited
NB:2834

Address: Block 1 Blanchardstown Corporate Park, Ballycoolin Road, Blanchardstown, Dublin 15 D15 AKK1, Dublin Ireland

Manufacturer: Suzhou Bolisi Medical Technology Co., Ltd.

Address: Baijiaqiao industrial community, Yangshe Town, Zhangjiagang City, Jiangsu Province, P.R. China