N95 Medical Protective Face Mask Particulate Respirator CE Certificate



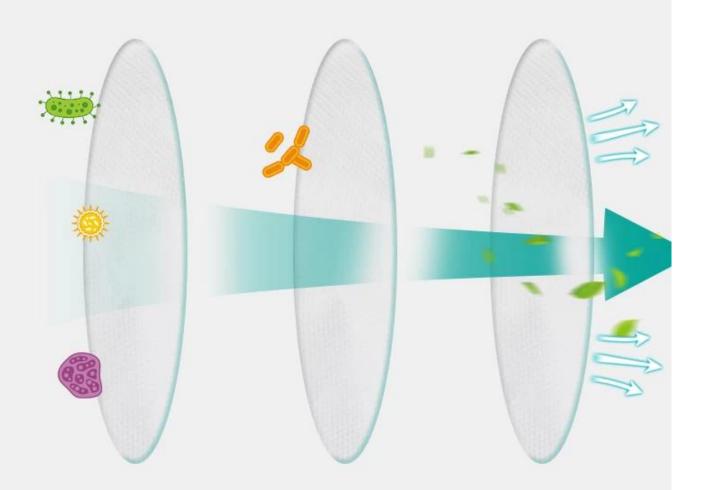
— • Specifications • —

The mask should cover the nose and mouth of the wearer, and it should have good fit. There should be no holes, stains on the surface, and no breathing valve.



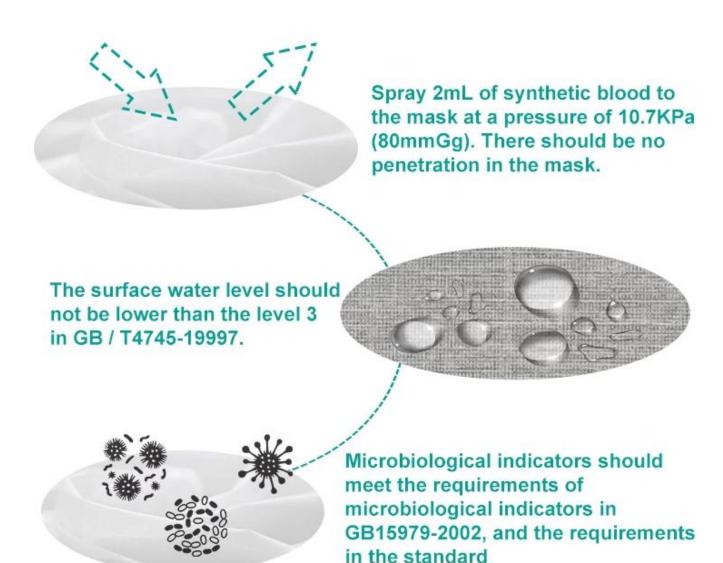
Airflow Resistance

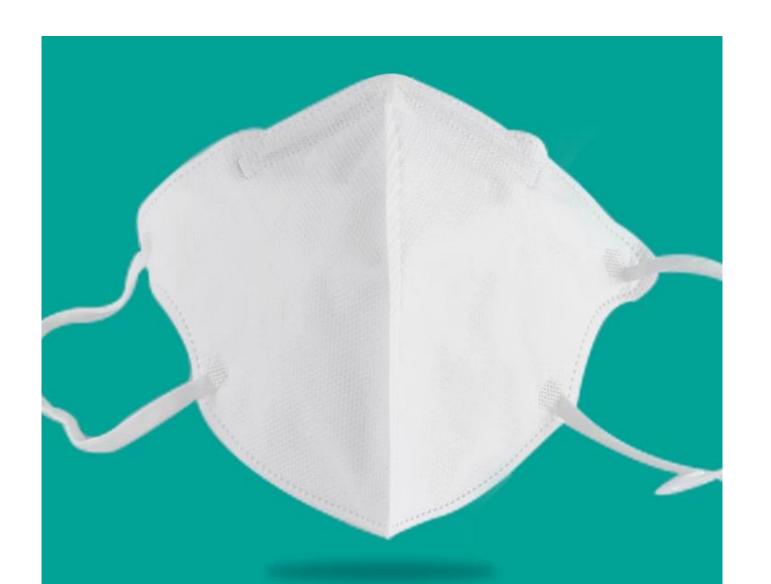
When the gas flow rate is 85L / min, the breathing resistance of the mask must not exceed 343.2Pa (35mmH2O)



Filteration Efficiency

When the gas flow rate is 85L / min, the mask should meet the requirements in the product standard for non-oily filtration.







Aseptically supplied masks should be sterile



Ethylene oxide residue should not exceed 10ug / g



Should not be flammable. The after burning time should not exceed 5S



Adhesive mask design should have good adhesion, the overall fit factor of the mask should not be less than 100



- · Test report · -



Fitting instructions • —

Step1:

Open the product packaging bag, take out the protective mask, face the mask without nose clip, and pull the ear straps on both sides to make the nose clip Located above the mask



Step2:

Hold the mask against your chin, pull the ear strap behind your ear, and adjust the ear strap to feel as comfortable as possible



Step3:

Place the fingers of both hands in the middle of the metal nose clip, while pressing inward, move the fingertips along the nose clip to both sides until the nose. The clip is completely pressed into the shape of the bridge of the nose.



Step4:

Dispose of the product as medical waste after use to avoid pollution



Storage method • —



This product should be loaded and transported in covered cabins and cabins, and kept clean. It should not be under heavy pressure, direct sunlight, rain or snow



This product should be stored away from fire sources, relative humidity not exceeding 80%, non-corrosive gas and well-ventilated, clean environment



Handle gently during transportation to avoid severe collision



Precautions

1. This product is a one-time disposable product. The use of broken packaging is strictly prohibited;

2. For the production batch number and expiration date, see the packaging seal or label, and for the date of the disaster, see the outer packaging box;

3. Make sure that the packaging is intact before use and that the product is within the validity period;

4. This product is for external use, please destroy it after use.

5. Contraindications: No contraindications

6.Date of production: See packaging seal or label

7. Expiry date: See packaging seal or label

