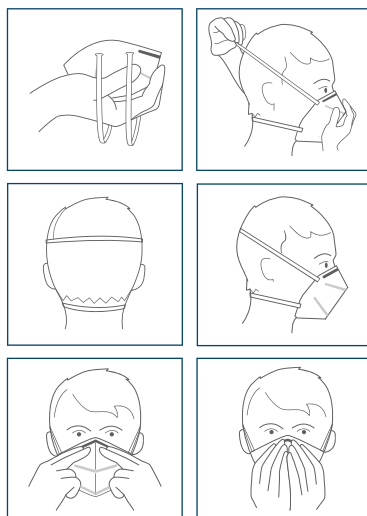
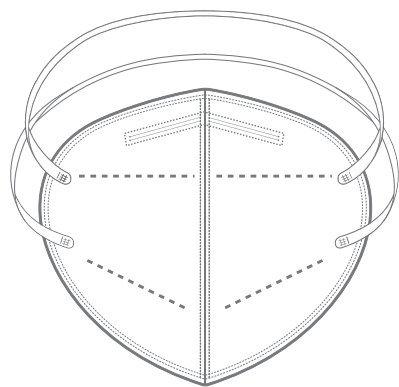














MEDICAL PROTECTIVE MASK

GB 19083-2010 Class 1 PFE $\geq 95\%$



Manufactured by
ESound Medical Device Co., Ltd
High-Tech Medical Equipment Industrial Park
Changyuan, Henan Province, 453400 China

	Manufacturer		Do not reuse		Read important safety information
	Date of manufacture		Keep away from sunlight		Read the instructions for use
	Use-before date		Keep dry		Do not use a damaged product
	Batch code		Article number		Sterilized using ethylene oxide



Distributed by
Gibson Medical AB
Ideon Science Park
SE-223 70 Lund

Production License Number
No. 20160050 of Henan Food and Drug Administration
Product Registration Number
Henan Medical Device 20182140615



INSTRUCTIONS FOR USE

Ver. 2.3 2022

Range of Application: A sterile medical protective particulate respirator which reduces the wearers' risk of inhaling hazardous airborne particles, including dust particles and infectious agents. Splash resistant, easy-to-wear, adjustable and made for medical environments. Can also be used as protection from particles such as those from grinding, sanding, sweeping, sawing, bagging, or processing minerals, coal, iron ore, flour, metal, wood, pollen, and certain other substances. Use for liquid or non-oil based particles from sprays that do not emit oil aerosols or vapors. Also reduces the risk of exhaling hazardous airborne particles and droplets to the wearer's surroundings. Use in medical or non-medical environments. Follow all applicable local regulations.

Caution: This product does not provide protection from gases and vapors, oil aerosols, asbestos or sandblasting. Do not use the product where particulate concentrations exceed occupational exposure limits or applicable government regulations. Do not use the mask if the fit between the face and the mask is influenced by facial hair or other factors. If the respirator becomes damaged, soiled or breathing becomes difficult, leave the contaminated area immediately and replace the respirator. You are suggested to use the mask for no more than 4 hours.

Structure and Composition: The mask body is made of non-woven and polypropylene melt-blown fabrics. Nose clip made of galvanized steel wire and polypropylene and polyethylene. Elastic headbands made of nylon and silicone. The mask is a duckbill model and folded. Each protective mask is individually packaged and made sterile using ethylene oxide.

Storage Requirements: Store protected from sunlight in a dry, clean and well ventilated environment where the relative humidity is less than 80%.

Pre-use inspection: Read the instructions for use and check whether the package is intact. Confirm the label, production date and validity period of sterility. Use within the validity period. Do not use it if the package is damaged. The product should be used as soon as possible after the package is opened. This product is disposable and should not be reused.

Instructions: Clean and disinfect hands before use. Avoid contact with the internal side. Unfold the respirator and hold it in your hand, with the nosepiece at your fingertips, allowing the head bands to hang freely. Position and hold the respirator so that it covers your nose and chin. Pull the head bands over your head and attach the upper elastic headband around the back of your head and the lower around the back of your neck. Use the index finger of both hands to pinch the metal clip to fit your nose. Make sure the respirator fits your face-shape by performing a seal check. Do not touch the respirator when in use. Touch only the elastic headbands when removing it. Discard respirator into a waste container with a lid, or according to medical waste regulations in a medical environment. Clean and disinfect hands after use.

Seal check: Once the particulate respirator is properly fitted, place your hands over the mask, covering as much surface area as possible. Exhale gently into the mask. The fit is considered satisfactory if a slight positive pressure is being built up inside the mask without any evidence of outward leakage of air at the seal. To conduct a negative pressure user seal check, cover the mask surface with your hands as much as possible and then inhale sharply. The facepiece should collapse slightly and you should not feel air passing between your face and the mask. If the seal check fails, correct the nose clip, the position of the mask or the elastic headbands. If you still fail to pass the seal check you should not use the respirator.