

# Kn95包装袋



## KN95 Protective Mask

**[Model]** Butterfly ear hanging 15.5cmx10cm

**[Intended use]** Suitable for the protection of all kinds of particulate matter self-absorption filtration respiratory protective equipment.

**[Composition]** SMSS Material Outer layer is Spunbond, Second layer is Meltblown Third layer is hot air cotton, Inner layer is Spunbond.

**[Usage]**

- 1) open the mask flat, face the face of the mask without nose clip, so that the nose clip is located above the mask;
- 2) hold one side of the ear band with both hands and put the mask against the chin;

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1 pcs/ bag

- 3) pull the ear band behind the ear and adjust the ear band until it feels as comfortable as possible;
- 4) place the fingers of both hands in the middle of the metal nose clip and press inward while moving the fingertips along the nose clip to the sides until the clip is fully pressed into the shape of the bridge of the nose. Using only one hand to pinch the nose clip may affect the tightness of the mask;
- 5) before entering the work area, the mask must be checked for tightness with the face.

**[Precaution/warning]**

1) Respiratory protective equipment not applicable to protection against harmful gases and vapors. Not suitable for anoxic environment, underwater operation, escape Respiratory protective equipment for health and fire protection.

2) before use, please check whether the packaging is in good condition, confirm the external packaging mark, production date and validity period, and use within the.

3) the product is disposable.

4) if the mask is damaged, dirty, or breathing resistance becomes large, please leave the contaminated area and replace the respirator.

**[Service life]** 2 years

**[Manufacture Date/Expiry Date]** See packing

**[Storage and transportation conditions]** should be stored in no corrosive gases, cool, dry, well-ventilated environment, and away from fire and inflammables; Transport by airtight or van.

**Baoji Taidakang Medical Technology Co., Ltd**



# 一次性使用包装袋



FFP2



## Disposable Mask

**[Model]** Flat type ear hanging 17.5cm X 9.5cm

**[Intended use]** Suitable for the protection of all kinds of particulate matter self-absorption filtration respiratory protective equipment.

**[Composition]** this product is composed of outer layer of Spunbond, middle filter layer of Meltblown, inner layer of non-woven fabric.

**[Usage]**

- 1) the dark side is on the outside and the light side is on the inside. Place the nose clip up on one side and the elastic bands at both ends on the ears;
- 2) gently press the nose clip to make it fit the bridge of the nose. Then press the nose clip and pull the lower end of the mask to the lower jaw.

**[Precaution/warning]**

- 1) Respiratory protective equipment not applicable to protection against harmful gases and vapors. Not suitable for anoxic environment, underwater operation, escape Respiratory protective equipment for health and fire protection.
- 2) before use, please check whether the packaging is in good condition, confirm the external packaging mark, production date and validity period, and use within the.
- 3) the product is disposable.
- 4) if the mask is damaged, dirty, or breathing resistance becomes large, please leave the contaminated area and replace the respirator.

**[Service life]** 2 years

**[Manufacture Date/Expiry Date]** See packing

**[Storage and transportation conditions]** should be stored in no corrosive gases, cool, dry, well-ventilated environment, and away from fire and inflammables; Transport by airtight or van.

**Baoji Taidakang Medical Technology Co., Ltd**

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CE EU 149:2001+A1:2009.FFP2 NRD

10 pcs/ bag

# 医用防护解析袋



CE EN14683-2014

## Medical Protective Mask

**[model]** Butterfly ear hanging 16cm x 10.5cm

**[Intended use]** it is used in medical working environment to filter particles in the air, block droplets, blood, body fluids, secretions, etc. The product consists of mask body, nose clip and mask belt.

**[Composition]** SMSS Material Outer layer is Spunbond, Second layer is Meltblown Third layer is hot air cotton, Inner layer is Spunbond.

**[Usage]**

- 1) open the mask flat, face the face of the mask without nose clip, so that the nose clip is located above the mask;
- 2) hold one side of the ear band with both hands and put the mask against the chin;
- 3) pull the ear band behind the ear and adjust the ear band until it feels as comfortable as possible;
- 4) place the fingers of both hands in the middle of the metal nose clip and press inward while moving the fingertips along the nose clip to the sides until the clip is fully pressed into the shape of the bridge of the nose. Using only one hand to pinch the nose clip may affect the tightness of the mask;
- 5) before entering the work area, the mask must be checked for tightness with the face.

**[Precaution/warning]**

- 1) respiratory protective equipment not applicable to protection against harmful gases and vapors. Not suitable for anoxic environment, underwater operations, escape and fire respiratory protective equipment.
- 2) before use, please check whether the packaging is in good condition, confirm the external packaging mark, production date and validity period, and use within the sterilization period.
- 3) this product is a disposable product and is not allowed to be reused.
- 4) the product has been sterilized with ethylene oxide.
- 5) if the mask is damaged, dirty, or breathing resistance becomes large, please leave the contaminated area and replace the respirator.

**[Service life]** 2 years

**[Manufacture Date/Expiry Date]** See packing

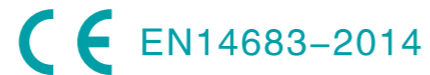
**[Storage and transportation conditions]** should be stored in no corrosive gases, cool, dry, well-ventilated environment, and away from fire and inflammables; Transport by airtight or van.

**Baoji Taidakang Medical Technology Co., Ltd**

Made in China

1 pcs/ bag

# 一次性使用医用解析袋



## Disposable Medical Masks

**[Model]** Flat type ear hanging 17.5cmX 9.5cm

**[Intended use]** it is suitable for covering the user's mouth, nose and jaw, and is used for wearing and blocking the exhalation or exhalation of pollutants in the oral cavity and nasal cavity in the general medical environment.

**[Composition]** this product is composed of outer layer of Spunbond, middle filter layer of Meltblown, inner layer of non-woven fabric.

**[Usage]**

- 1) the dark side is on the outside and the light side is on the inside. Place the nose clip up on one side and the elastic bands at both ends on the ears;
- 2) gently press the nose clip to make it fit the bridge of the nose. Then press the nose clip and pull the lower end of the mask to the lower jaw.

**[Precaution/warning]**

- 1) before use, please check whether the packaging is in good condition, confirm the external packaging mark, production date and validity period, and use within the sterilization period.
- 2) the product has been sterilized with ethylene oxide.
- 3) the product is disposable.

**[Service life]** 2 years

**[Manufacture Date/Expiry Date]** See packing

**[Storage and transportation conditions]** should be stored in no corrosive gases, cool, dry, well-ventilated environment, and away from fire and inflammables; Transport by airtight or van.

**Baoji Taidakang Medical Technology Co., Ltd**

Made in China

10 pcs / bag

# 医用外科解析袋



## Medical Surgical Masks

**[Model]** Flat type ear hanging 17.5cmx9.5cm

**[Intended use]** it is suitable for clinical medical personnel to wear it during invasive operation, covering the user's mouth, nose and jaw, providing a certain physical barrier to prevent the direct passage of pathogens, microorganisms, body fluids and particles.

**[Composition]** this product is composed of outer layer of Spunbond, middle filter layer of Meltblown, inner layer of non-woven fabric.

**[Usage]**

- 1) the dark side is on the outside and the light side is on the inside. Place the nose clip up on one side and the elastic bands at both ends on the ears;
- 2) gently press the nose clip to make it fit the bridge of the nose. Then press the nose clip and pull the lower end of the mask to the lower jaw.

**[Precaution/warning]**

- 1) before use, please check whether the packaging is in good condition, confirm the external packaging mark, production date and validity period, and use within the sterilization period.
- 2) the product has been sterilized with ethylene oxide.
- 3) the product is disposable.

**[Service life]** 2 years

**[Manufacture Date/Expiry Date]** See packing

**[Storage and transportation conditions]** should be stored in no corrosive gases, cool, dry, well-ventilated environment, and away from fire and inflammables; Transport by airtight or van.

**Baoji Taidakang Medical Technology Co., Ltd**

Made in China

1 pcs / bag

# KN95纸盒

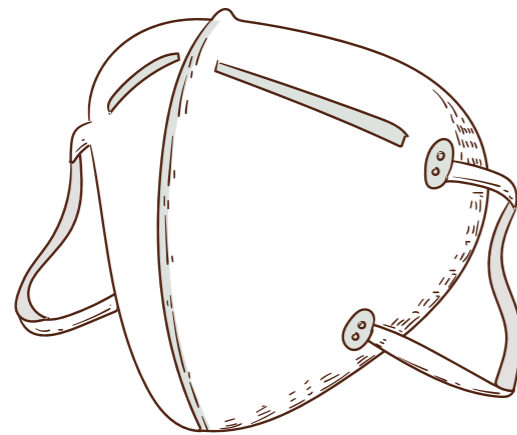
尺寸170x130x285mm

KN95 PROTECTIVE MASK



FFP2  
FDA

KN95 PROTECTIVE MASK



Filtration efficiency  $\geq 95\%$

50 One per bag

CE EU 149:2001+A1:2009.FFP2 NRD



[ Product name ] : KN95 protective mask  
[ Model ] Butterfly ear hanging 15.5cmx10cm

[ Intended use ] Suitable for the protection of all kinds of particulate matter self-absorption filtration respiratory protective equipment. As in grinding, sandpaper, Particulate matter produced during cleaning, sawing, bagging, or in the processing of ore, coal, iron ore, flour, metal, wood, pollen, and certain other substances. A liquid produced by a spray that does not emit oily aerosols or vapors Or non-oily particles.

[ Composition ] SMSS Material Outer layer is Spunbond, Second layer is Meltblown Third layer is hot air cotton, Inner layer is Spunbond.

[Precaution/warning]

- 1) Respiratory protective equipment not applicable to protection against harmful gases and vapors. Not suitable for anoxic environment, underwater operation, escape Respiratory protective equipment for health and fire protection.
- 2) before use, please check whether the packaging is in good condition, confirm the external packaging mark, production date and validity period, and use within the.
- 3) make sure that the mask covers the bridge of the nose to the lower jaw after unrolling to obtain the expected protective effect.
- 4) the product is disposable.
- 5) use with caution for those allergic to non-woven fabrics.
- 6) if the mask is damaged, dirty, or breathing resistance becomes large, please leave the contaminated area and replace the respirator.

[ Service life ] 2 years

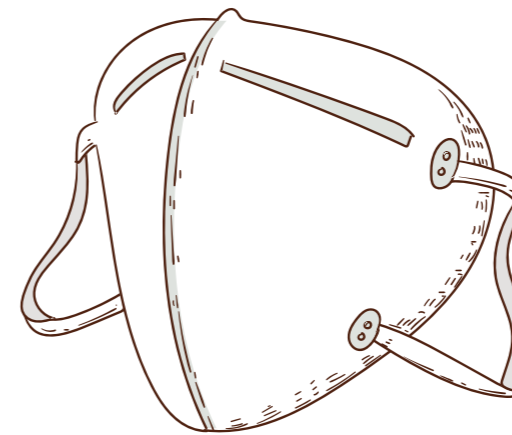
[ Manufacture Date/Expiry Date ] See packing

[ Storage and transportation conditions ] should be stored in a relative humidity of not more than 80%, temperature range of  $-20^{\circ}\text{C}$ – $40^{\circ}\text{C}$ , no corrosive gases, cool, dry, well-ventilated environment, and away from fire and inflammables; Transport by airtight or van.



FFP2  
FDA

KN95 PROTECTIVE MASK



Filtration efficiency  $\geq 95\%$

50 One per bag

CE EU 149:2001+A1:2009.FFP2 NRD



[ Usage ] :

- 1) open the mask flat, face the face of the mask without nose clip, so that the nose clip is located above the mask;
- 2) hold one side of the ear band with both hands and put the mask against the chin;
- 3) pull the ear band behind the ear and adjust the ear band until it feels as comfortable as possible;
- 4) place the fingers of both hands in the middle of the metal nose clip and press inward while moving the fingertips along the nose clip to the sides until the clip is fully pressed into the shape of the bridge of the nose. Using only one hand to pinch the nose clip may affect the tightness of the mask;
- 5) before entering the work area, the mask must be checked for tightness with the face.

[ Manufacture ] baoji taidakang medical technology co., LTD

[ Address ] no. 2 workshop in the courtyard of shaanxi taihua logistics industry co., LTD., tianwang town, baoji high-tech development zone, shaanxi province.

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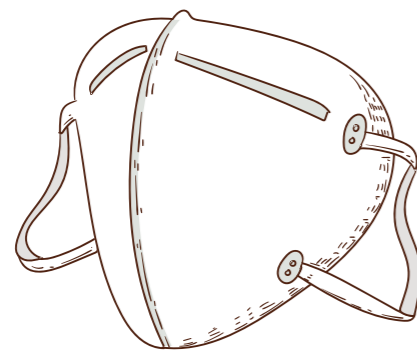
# 医用防护纸盒

尺寸190x140x285mm

MEDICAL PROTECTIVE MASK



STERILE EO



MEDICAL PROTECTIVE MASK

Filtration efficiency  $\geq 95\%$

50 One per bag

CE EN14683-2014



[ product name ] medical protective mask  
[ model ] Butterfly ear hanging 16cm x 10.5cm

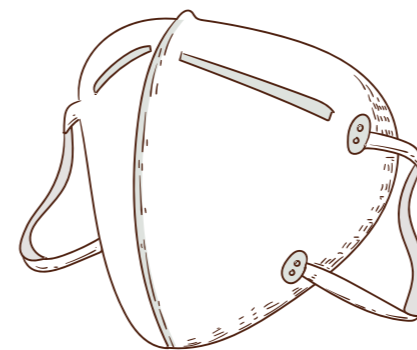
[ Intended use ] it is used in medical working environment to filter particles in the air, block droplets, blood, body fluids, secretions, etc. The product consists of mask body, nose clip and mask belt.  
[ Composition ] SMSS Material Outer layer is Spunbond, Second layer is Meltblown Third layer is hot air cotton, Inner layer is Spunbond.

[ Precaution/warning ]  
1) respiratory protective equipment not applicable to protection against harmful gases and vapors. Not suitable for anoxic environment, underwater operations, escape and fire respiratory protective equipment. For example, the concentration of vapor gas, oily gas solution, asbestos, arsenic, cadmium, lead, etc. exceeds 10 times the allowable exposure limit or occupational exposure limit (PEL/OEL). This respirator does not produce oxygen.  
2) before use, please check whether the packaging is in good condition, confirm the external packaging mark, production date and validity period, and use within the sterilization period.  
3) make sure that the mask covers the bridge of the nose to the lower jaw after unrolling to obtain the expected protective effect.  
4) this product is a disposable product and is not allowed to be reused.  
5) the product has been sterilized with ethylene oxide. If the package is damaged before use, it shall be re-sterilized before use.  
6) use with caution for those allergic to non-woven fabrics.  
7) if the mask is damaged, dirty, or breathing resistance becomes large, please leave the contaminated area and replace the respirator.

[ Service life ] 2 years  
[ Manufacture Date/Expiry Date ] See packing  
[ Storage and transportation conditions ] should be stored in a relative humidity of not more than 80%, temperature range of  $-20^{\circ}\text{C}$ – $40^{\circ}\text{C}$ , no corrosive gases, cool, dry, well-ventilated environment, and away from fire and inflammables; Transport by airtight or van.



STERILE EO



MEDICAL PROTECTIVE MASK

Filtration efficiency  $\geq 95\%$

50 One per bag

CE EN14683-2014



[ Usage ] :  
1) open the mask flat, face the face of the mask without nose clip, so that the nose clip is located above the mask;  
2) hold one side of the ear band with both hands and put the mask against the chin;  
3) pull the ear band behind the ear and adjust the ear band until it feels as comfortable as possible;  
4) place the fingers of both hands in the middle of the metal nose clip and press inward while moving the fingertips along the nose clip to the sides until the clip is fully pressed into the shape of the bridge of the nose. Using only one hand to pinch the nose clip may affect the tightness of the mask;  
5) before entering the work area, the mask must be checked for tightness with the face.

[ Manufacture ] baoji taidakang medical technology co., LTD  
[ Address ] no. 2 workshop in the courtyard of shaanxi taihua logistics industry co., LTD., tianwang town, baoji high-tech development zone, shaanxi province.

Made in China



# 一次性使用医用纸盒



尺寸255x110x152mm

# 医用外科纸盒



尺寸255x110x152mm



# 一次性使用纸盒



尺寸210x100x130mm