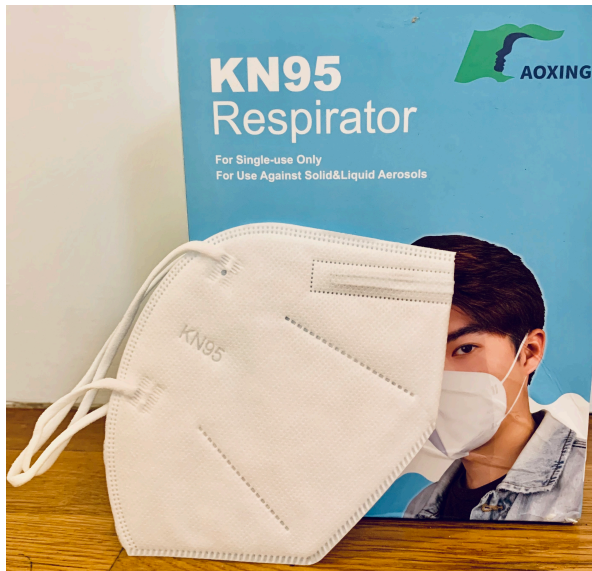


ITEM NO: ME301

## Personal Protective KN95 Mask



**APF:** 10

**Class/Feature:** N95

**Valve:** Un-valved

**Headband Attachment:** Ultrasonically welded

**Mask structure:** Folding

**Material:** Non-woven, 3D filter against droplets, nose clip line

**Color:** White

**Certificate:**

CE Certification

ISO Certification

### Specification

- Filtration efficiency more than 95% for non-oil particles.
- Total suction resistance less than 350Pa.
- Total expiratory resistance less than 250Pa.
- Arched design greatly increases the internal space of the mask, alleviates stuffy and hot feeling when breathing, and makes breathing more comfortable.
- The body of the mask adopts 3D non pressure production process to prevent the collapse and deformation of the mask to protect the performance of the filter material, improve the filtering efficiency of the mask, and reduce the respiratory resistance.
- The aluminum nose clip can be shaped according to the bridge of the nose to ensure tightness of the mask.
- High density sponge strip relieves nasal pressure and makes wearing more comfortable.
- Elastic braided headband design, long time belt matching, and no tenderness.

### Recommended use

- Commercial Buildings, Construction, Design & Construction, Food Processing, Food Safety, General Manufacturing, Heavy Infrastructure, Mining, Oil & Gas, Transportation.
- It is used to protect from liquid or non-oily particles produced by spray and do not emit oily aerosols or vapors. When it is used to protect from these particles, according to the Chinese national standard GB/T 2626 -2006 selection, use and maintenance of respiratory protective equipment, this product can be used for the concentration level not exceeding 10 times of the occupational exposure limit.

### Packaging and shelf life:

- 50 Pcs/Box and 12 Boxes/Carton (600Pcs/Case). The size of Case is 600x500x400mm.
- The shelf life is 5 years from the date of manufacture.

### Instructions

- This respirator helps protect against certain particulate contaminants but does not eliminate exposure to or the risk of contracting any disease or infection. Before use, the wearer must read and understand the user instructions provided as a part of the product packaging. Follow all local regulations.
- It does not produce oxygen, so it cannot be used in an environment with oxygen content lower than 19.5%, it cannot be used in an environment with instantaneous life-threatening and health; it cannot be used in an environment with pollution concentration 10 times higher than the exposure concentration; it cannot be used in an environment with oil-based particles or organic vapor concentration higher than the occupational limit.