



## Particulate Respirators

EN149:2001+A1:2009 NIOSH 42 CFR Part 84  
GB19083-2010 GB2626-2006

WN-N95FG WN-N95FW



## Particulate Respirators

EN149:2001+A1:2009 NIOSH 42 CFR Part 84  
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WN-N95FGIN WN-N95FWIN



### Product Description

- Folded N95 Respirator Mask is 4 layer construction using ultrasonic welding, Applicable to the respiratory protection of occupational medical personnel. It can effectively block the air particles, droplets, blood, body fluids, secretions, etc.



### Product Characteristics

- Low respiratory resistance, free of odor and stimulation.
- No fiberglass, no rubber.
- PFE (filtration efficiency for non-oily particles)  $\geq 95\%$ .
- BFE (bacterial filtration efficiency)  $\geq 99\%$ .
- VFE (Viral filtration efficiency)  $\geq 99\%$ .
- Ultrasonic welding process, comfortable wearing experience.
- Flat fold design offers convenient storage and portability.

### Applicable for

- N95 Respirator Mask is designed to give the wearer personal, protection against liquid and airborne particles.
- Some people are using N95 Respirator face masks as a precautionary measure against .



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WN-N95FGE



## Particulate Respirators

GB2626-2006

WN-KN95AWE



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### Applicable for

- Some people are using N95 Respirator face masks as a precautionary measure against contracting the coronavirus.



### Product Description

- Meet the standard GB2626-2006 KN95.

### Product Characteristics

- Great fit with side-face compared with plane masks.
- Arc Design: -Closely fit with the bridge of nose and the jaw without air leakage.
- Smooth Design - Reduce the bacteria, virus and dust accumulation on the surface.
- 3D Design - More space to breath smoothly.
- Protect the inner layer from pollution and use it repeatedly.

### Applicable for

- Self suction filter respiratory protective equipment for protection of all kinds of particles.