

KN95 MASK

(3D 4ply KN95, PM 2.5 Face Mask, Disposable Mask, EN149:2001 FFP2.CE2834)



Model Number: KN95

Structure: Enhanced four layers of protection

Design For: Dust, Particle (PM 2.5) Protection (0.3 µm particles)

Performance: Particulate Filtration Efficiency ≥95%

Complied Standard: GB2626-2006 KN95

EN149-2001 + A1:2009 FFP2.NR

Style/Shape: 3D style

Color: White

Packing: 50 pcs per PP bag

Maximum Operating Temperature: 50°C

The KN95 Mask made from Non-woven fabric, High- efficiency electrostatic melt-blown filter fabric, Antibacterial cotton, Non-woven fabric is adopted. The mask's 3D shape is designed according to the ergonomics of the human face to ensure the tightness and increase the breathing capacity of the mask, greatly improve the air permeability and make it comfortable wear breath. Suitable for protection of PM 2.5 haze particles, food, chemical, coal dust, metal smelting and processing manufacturing.



How to use

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1 Unfold the mask.
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2 Hold the mask on the face and pull the elastic band to the ears.
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3 Press the nose clip to fit the shape of the nose.
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4 Check the fit to ensure mask cover your mouth and nose.