



KN95

FILTRATION EFFICIENCY $\geq$ 95%

5-LAYER

Preventing virus & Breathing Freely



www.ulsmedicalsupplies.com

OUR PRODUCT

Our products have been exported to the European Union, the United States, Canada, Australia, Japan, South Africa, the Middle East, Hong Kong, Taiwan and other 20 countries and regions.

Technical specification		
NAME		
KN95		
FILTRATION EFFICIENCY ≥ 95% on airborne particle		
MULTILAYER TEXTURE OF COMPOSITE STRUCTURE		
DOUBLE LAYER 99% MELT-BLOWN FABRIC		
Effectively prevent droplet and aerosol from respiratory tract		
STANDARD		
GB 2626-2019	EN 149 : 2001+A1 2009	FFP2
STRUCTURE AND COMPOSITION		
5-LAYER: PROTECTING AGAINST VIRUS		
1ST LAYER	NONWOVEN FABRIC	
2nd & 4TH LAYER	DOUBLE-LAYER 99% MELT-BLOWN FABRIC	
3RD LAYER	SOFTEN NONWOVEN FABRIC	
5TH LAYER	INNER LAYER SKIN-FRIENDLY SOFTEN NONWOVEN FABRIC	
NOTE		
Provide great protections against GRANULAR MICROORGANISM, VIRUS, BACTERIA AND PM2.5		
ABOUT THE THICKNESS		
The effectiveness does not depend from the thickness since the main filter material of the mask is melt-blown fabric. If the mask is made by the inferior thicken cotton fabric, filtration effect is not necessarily better, but prevent respiratory working, and it is not suitable in hot weather and muggy conditions, and not good for children and the aged persons.		
CERTIFICATION		
CE		FDA
ABOUT QUALITY		
Affected by the outbreak, masks are in short supply and the quality of masks on the market is uneven. Every mask we produce is manufactured extremely to the standard of GB2626-2019 and EN149:2001, rated FFP2 and KN95, and the measured data of the products are up to the standard.		
PACKING SPECIFICATION		
3 PIC/PACKET		
30 PIC/BOX		
1,080 PIC/BOXFUL		



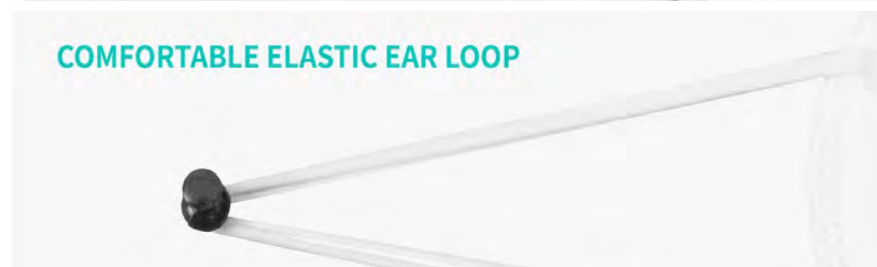
* There are 140,000 mask produced a day

PROVIDE GREAT PROTECTIONS AGAINST

GRANULAR MICROORGANISM,
VIRUS
BACTERIA AND PM 2.5



KN95



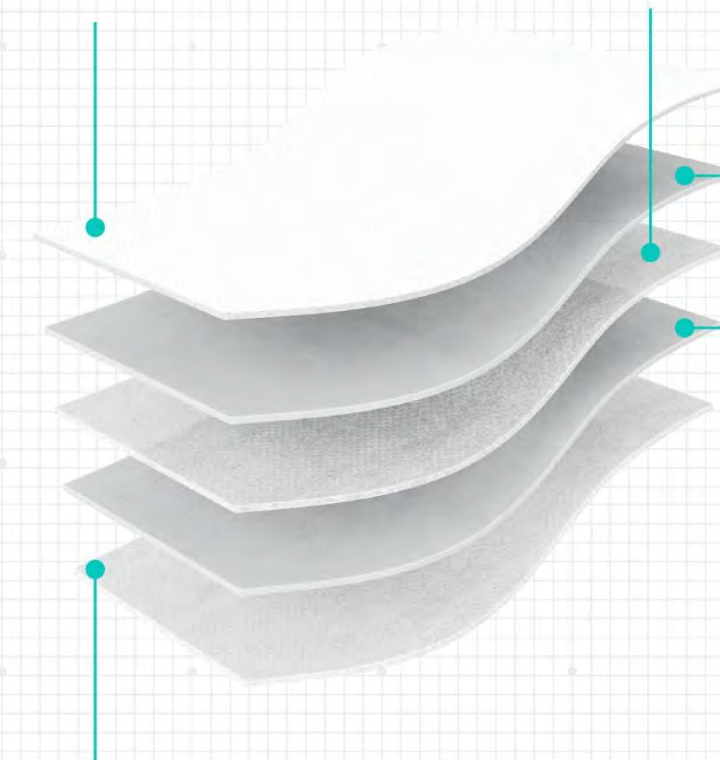
5-LAYER PROTECTING AGAINST VIRUS

MULTILAYER TEXTURE OF COMPOSITE STRUCTURE,
DOUBLE LAYER 99% MELT-BLOWN FABRIC

FILTRATION EFFICIENCY $\geq 95\%$ on airborne particle
Effectively prevent droplet and aerosol from respiratory tract

1ST LAYER: NONWOVEN FABRIC
Filter out dust and being breathable

3RD LAYER: SOFTEN NONWOVEN FABRIC
Double fliers Soft and breathable



**5TH LAYER: INNER LAYER SKIN-FRIENDLY
SOFTEN NONWOVEN FABRIC**
Hyposensitivity and it does not stimulate skin

**2ND AND THE 4TH LAYER:
DOUBLE-LAYER 99% MELT-BLOWN FABRIC**
Double prevent