

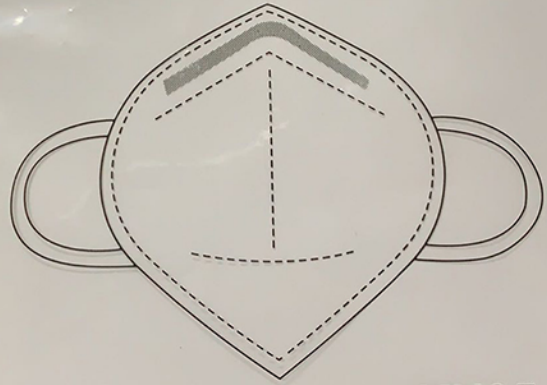


## Safety Gate: Rapid Alert System for dangerous non-food products

Alert number	A12/00848/20
Category	Protective equipment
Type of alert	Products with serious risks
Product user	Consumer
Product	Particle filter mask
Brand	KSL
Name	KN95 protective mask
Type / number of model	
Barcode	
Batch number	
OECD Portal Category	85000000 - Safety / Protection - DIY
Description	Respiratory protective half-face mask of category KN95.
Packaging description	The product is individually wrapped in a plastic bag and sold in a cardboard box containing 100 units.
Country of origin	People's Republic of China
Alert submitted by	Belgium
Counterfeit *	NO
Risk type	Health risk / other
Technical defect	The particle/filter retention of the material is insufficient (measured value $\leq 67\%$ ) and the mask does not properly adapt to the face. Consequently, an excessive amount of particles or microorganisms might pass through the mask, increasing the risk of infection if not combined with additional protective measures. / The product does not comply with the Personal Protective Equipment Regulation.
Risk	
Measures adopted by notifying country	Ban on the marketing of the product and any accompanying measures

# PROTECTIVE MASK

GB2626-2006



**KN95**

HEALTH CARE PARTICULATE RESPIRATOR

## How to Use



1. Open the mask to make the nose clip at the top, and pull the ear straps with both your hands.

2. Hold the mask against your chin to completely cover your nose and mouth.

3. Pull the ear straps behind your ears and adjust them to make you feel comfortable.

4. Use both your hands to adjust the shape of the nose clip. Place your fingers in the middle of the nose clip and press upwards while moving your fingertips along both sides of the nose clip until it is pressed to fit the bridge of your nose.

(Making the nose clip get a seal with only one hand may affect the tightness of the mask.)

5. Cover the mask with your hand and exhale vigorously. If you feel the air escaping from the nose clip, it is required to tighten the nose clip. If the air escapes from the edge of the mask, readjust the headband to ensure tightness.

If a mask is damaged or you feel the respiratory resistance is obviously increased, replace it in time.

For the sake of your health, we recommend that you perform a simple 3-step check before use.

1. The overall appearance of the mask is not damaged or seriously polluted.
2. The headband is not damaged and has good elasticity.
3. The nose clip is not damaged or broken.

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HEALTH CARE PARTICULATE RESPIRATOR

The dust mask is used to prevent, non-fly suspended particles.

Filtration efficiency  $\geq 95\%$



Do not use if package is damaged.  
Please refer to the manual before  
use and use a mask correctly!

Images

