CleanShield

Clean Shield KN95 Face Masks

CSKN95



The CSKN95 mask features a five-layer, 3D foldable design that provides reliable KN95-level filtration while maintaining breathability and comfort. The three-dimensional shape creates additional breathing space and helps achieve a secure facial fit. An internal adjustable nose clip and soft earloop design further enhance comfort during extended wear.

Individually wrapped for hygienic storage and distribution, the CSKN95 is ideal for workplace, industrial, and food processing applications.

Technical Specifications

- Bacterial Filtration Efficiency (BFE): ≥95% (typical 99+%)
- Particulate Filtration Efficiency (PFE): ≥95% (typical 99+%)
- Filtration Efficiency for non-oil aerosols: ≥95% (typical 99+%)
- Inhalation resistance: <350 (typical 25.0), flow rate 85L/min
- Exhalation resistance: <250 (typical 32.0), flow rate 85L/min

Features

- Individually packaged
- 3D foldable particle design
- Filtering Efficiency (PFE) ≥ 95%
- Elastic ear-loop
- Adjustable invisible nose clip
- Soft fabric and comfortable to wear
- Waste handling
- Triangular design and facial contours
- 5-layer protection
- High-quality non-woven fabric, hot-air cotton and melt-blown fabric

Packaging

20 PIECE / PIÈCE x 50 BOXS / BOÎTES = 1000 PIECE/CASE / PIÈCE / CAS

Compliance

CE FDA

- GB2626-2006
- Flammability < 1s Passed EN149-200 SGS LAB Test
- Meets SGS Lab Test NIOSH TEB-APR-STP-0059 Standard Initial Filtration Efficiency >99%.