

## Technical Specification Sheet

### NAINFOUR PROTECTION MASK (KF94)

Respiratory protection from fine dust, yellow dust, COVID-19, and infectious sources

#### Certificates & Standards

- Certificate from the Ministry of Food and Drug Safety of Korea
- C.E PPE(Personal Protective Equipment) Category III Certification
- U.S FDA Registration on Device Facility Listings
- meet KMFD Standards :
  - Particle Filtration Efficiency of 94 % or more
  - Inhalation/Exhalation Resistance of 70 Pa or less
  - Inward Leakage Ratio of 11% or less

#### Product Features

- Ergonomic design suitable for all types of face shapes, easy-to-breathe, and maintaining the inside clean
- Flexible Ear Band comfortable whiling wearing for long time, and closely fitting to the face
- Functional Nose Wire minimizing the gap between the face and the mask, and reducing fogging-up the glasses
- 2 panel flat-folding design convenient for portability and storage



#### Materials

- Outer, Filter, Inner (non-woven fabric of polypropylene)
- Ear Band (spandex)
- Nose Wire (polyethylene)

#### Package

- 1 ea/pouch, 30 pouches/case, 20 cases/carton box

#### Caution

- Do not use the mask in the closed place with oxygen concentration under 18%.
- Do not use the mask on the top of the towels, tissues, etc. covering the respiratory system.
- Do not use the mask if the inside of the mask is contaminated.
- Do not touch the surface of the mask with your hands after wearing it.
- Please consult the medical professional in case of experiencing any difficulty breathing while wearing the mask, especially if the person is a pregnant woman, a patient with respiratory or cardiovascular disease, a child or an elderly.



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### Shelf Life and Storage

- 3 years from the date of the manufacture
- Please store the masks in the original packaging, away from the contaminated areas, dust, sunlight, extreme temperatures, and excessive moisture.

Color ☒ White ☒ Black

### Size Information

- Large (Height/Width in mm)

### Country of Origin

- Made in Korea

### Manufacturer

- Sangkongyanghang Co., Ltd., Korea

