



## **N95 Safety Protection 3 Ply Respirator Mask With Exhalation Valve**

- Packing Size:
- Gross Weight:
- Packing Material:
- Liquid/Battery/Motor:

### Details

## **N95 Safety Protection 3 Ply Respirator Mask With or Without Exhalation Valve**

**Parameters:**

Place of Origin	China
Standard	N95
Material	Non Woven, Needle Punched Cotton
Available Color	White, Black
Feature	Comfortable Fit
Application	Public Place/Personal Protective
Brand	Customized

**Product description:**

Item Name	Personal Protection N95 Mask
Material	Non woven fabric+Melt Blown Filter+Non woven fabric
Shape	Molded Cup/ Cone
Function	Dust-proof/Protection virus/Protection from dust, fog, smoke, mist, PM2.5, odor and smell etc.
Package	50pieces/carton without valve ; 25 pieces/carton with valve
Carton Size	14x13x 27 cm
G.W / N.W	400g/500g
Layer	5
Usage	Protection from odor and particles such as those from painting, grinding, sanding, sweeping, sawing, bagging, or other dusty operations

**Product Features:**

1. Disposable, single-use, breathable, light and environment-friendly;
2. Adjustable head strap help fit different users and dual point attachment helps provide a secure seal;
3. Soft nose cushion for easy and comfortable fit;
4. Adjustable nosepiece for extra comfort;
5. At least 95 percent filtration efficiency against certain non-oil based particles.
6. Activated carbon layers helps reduce organic odor and smell.
7. Reusable use
8. Face masks are 3-ply protection, ear loop, easy breathable
9. Used in go out safety protection
10. Soft, lightweight, comfy and easy to wear

**Points for Attention:**

1. This product is prohibited to be used with damaged package;
2. Do not use in atmospheres containing less than 19.5% oxygen, as this respirator does not supply oxygen; Not for use in oil mist atmospheres;
3. If the product becomes damaged, soiled, or breathing becomes difficult, leave the contaminated area immediately and replace the product;
4. This product is one-time use only and can not be washed;
5. This product should be stored in a clean, dry and ventilated environment with relative humidity less than 80% and without harmful gas.