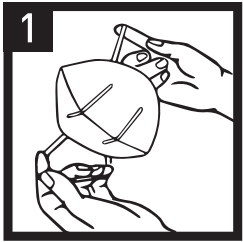


PRODUCT: **Folding dust mask**

TRADE MARK: 

MODEL: **XPM2121**

Application



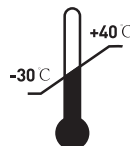
1. Take out the mask .open it and attach it on the face
2. Place the sharp comer of the mask on the top, and hang the ear strap gently the ear
3. Fixed nose metal strip, make it cling to the bridge of nose
4. Adjust the mask to fit the face and keep it tight

Attention

1. This product is a one-time use product, it is strictly forbidden to reuse it.
2. Please check the package is intact before using, if the package or mask is damaged, do not use It
3. If there is a significant increase in respiratory resistance during use (when breathing is difficult), the mask is damaged, and the mask is contaminated , it should be replaced in time.
4. Store in a well-ventilated, dark and dry environment, away from fire and pollution sources.
5. Suitable storage temperature is $-20\text{ }^{\circ}\text{C}$ - $50\text{ }^{\circ}\text{C}$, storage humidity $\ll 80\%$.
6. This product is not suitable for the protection of harmful gases or steam, and is not suitable for special industries such as oxygen-deficient environment, underwater operation, escape, fire protection, medical and industrial dust prevention.



See the information provided
by the manufacturer



The temperature range
of storage conditions



Maximum relative humidity
of storage conditions

Product Information

Product Name: Folding dust mask

Model: XPM2121

Classification : FFP2 NR

Material: The product is composed of mask body, nose clip and mask belt. The mask body is composed of polypropylene spunbond non-woven fabric and polypropylene melt blown non-woven fabric.

Scope of use:

This product offers personal protection from airborne particles , keeping it from reaching your mouth and nose.

Performance

When the gas flow rate is 85L / min, the filtration efficiency of the mask is → 95%.

Production date: see code

Validity period: under the specified storage conditions, the validity period is 3 years

Production unit :Xiamen Chengchuang Automotive Materials Co., Ltd.

Production address:No.2, Xiamei Road, Haicang District, Xiamen City, China.

Telephone: +8613950067265

Standard : EN 149:2001+A1:2009 FFP2 NR

website:www.dfmask.com

E-mail: jbhzheng@163.com

PRODUCT LABEL



EN149:2001+A1:2009 FFP2 NR

Manufacturer:Xiamen Chengchuang
Automotive Materials CO. , LTD.