

# FULL FACE GAS MASK



----- User Instructions -----

### **PROFESSIONAL DESIGN**

The gas mask is made of high-quality silicone material, comfortable and safe. Our gas mask is designed to mimic facial ergonomics for a comfortable fit. Six-point headband design, firm, elastic and adjustable size, suitable for most people to wear.

### **SAFE GAS MASK**

Large field of view with large triangular-shaped lenses made of polycarbonate, anti-fog and anti-scratch. The full face gas mask is equipped with a large exhalation valve and talking diaphragm to ensure air circulation and convenient communication.

### **40MM FILTER**

The gas mask is equipped with a 40mm activated carbon filter. Effective filtering chemicals, gases, paint, organic steam, dust, particulate matter, and so on. 40mm activated carbon filter provides strong filtration.

### **WIDE APPLICATIONS**

The gas mask is often used to chemicals, industrial, emergency, laboratory, woodworking, spray paint, sanding, machining, welding, epoxy resin, cleaning, polishing, and so on.

### **PACKAGE INCLUDED:**

1x Full Face Gas mask

1x 40mm Activated Carbon Filter

## WARM TIPS:

1. **Pre-Use Inspection:** Before each use of the gas mask, it must be ensured that it is in a normal state of use, and if the mask or accessories are found to be damaged, the mask or accessories should be replaced.
2. **Regular Inspection and Maintenance:** Regularly check the sealing performance of the gas mask and the filter, and replace the filter in time. Clean the gas mask regularly to ensure its normal operation and service life.
3. **Do Not Modify The Mask Yourself:** Do not modify the structure or components of the mask yourself as this may affect the performance and safety of the mask.
4. **Check The Expiration Date Of The Filter:** The shelf life of the filter is 5 years, keep a record of the time of use, and prohibit the use of expired filters to ensure that the filter is within its validity period.
5. **Selecting the Right Filter:** Before selecting a filter, understand the hazardous materials you will be dealing with to ensure that the filter you select will provide the proper protection. Different filters are suitable for different hazardous substances and environments.
6. **During Use:** Wear a gas mask at all times when in a hazardous environment. Be aware of the concentration and type of hazardous material in your environment and if you smell a odor or feel any discomfort, evacuate the hazardous area immediately.
7. **Removing The Mask:** In a safe area, gently pull back the head strap and remove the mask from your face. Avoid touching the outside of the mask as it may be contaminated.
8. **Training And Education:** Personnel using gas masks should be trained on how to properly wear, use, and maintain the mask. This includes training in recognizing hazardous substances, proper use of the mask, and responding to emergencies.

# WEARING STEPS



# INSTRUCTION



# CAUTION:

1. The gas mask can only be used when the concentration of toxic gases in the air is <2% and the concentration of oxygen is >18%.
2. After each use, the upper part of the canister should be screwed on the screw cap and the bottom of the sealing plug should be plugged and stored to avoid internal moisture.
3. After each use of the gas mask, the mask must be cleaned, can improve the service life of the gas mask, the mask will be immersed in warm water at a temperature of not more than 49 ° C, cleaned with a soft brush until clean, and air dry in a clean environment.
4. When not in use, the mask and filter should be stored in a dry, clean, air-circulating environment, to prevent moisture and overheating.