

3. 3D printing technology is used to create a mask that is both comfortable and effective. The mask is made of a soft, breathable material that allows for easy breathing. The 3D printing process also allows for the creation of a mask that is customized to the user's face, providing a better fit and more protection.

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The filtration effect of non oil particulate matter was at least 96.7%

customizable



Custom items

The custom product itself belongs to the particularity. After confirming the customized sample, the product cannot be changed. It is suggested to confirm the information with the customer service before production.

Precautions

- 1. The product is not suitable for use in high temperature and high humidity environments.
- 2. The product is not suitable for use in environments with high concentration of oil mist.
- 3. The product is not suitable for use in environments with high concentration of acid and alkali gases.
- 4. The product is not suitable for use in environments with high concentration of dust and dirt.
- 5. The product is not suitable for use in environments with high concentration of smoke and fumes.
- 6. The product is not suitable for use in environments with high concentration of carbon monoxide and carbon dioxide.
- 7. The product is not suitable for use in environments with high concentration of hydrogen sulfide and ammonia.
- 8. The product is not suitable for use in environments with high concentration of sulfur dioxide and nitrogen dioxide.

