

How to use Mask Correctly

Intended Use

This Disposable Face Mask helps prevent the spread of infections transmitted via droplets. It should cover the wearer's mouth, nose, and jaw to be effective. This style of mask is designed to keep you and your family safe from a wide range of harmful particles, including dust, air pollution, and more. Laboratory tests have shown it significantly reduces exposure to airborne infections.

Product Description

Efficient Filtration: Filters at least 95% of dust, haze, droplets, and other particles.

Multi-Layer Filters: Uses melt-blown nonwoven material of a moderate thickness for optimal particle absorption. The electrostatic filter is highly efficient in filtering particles.

Breathe with Ease: Nonwoven fabric provides comfortable breathing experience.

Ergonomic Design: Comfortable to wear, low impedance filter material with no odor.

Securely Sealed: Adjustable metal strip ensures optimal sealing between the bridge of the nose and the mask.

Instructions

The user should conduct a seal check each time the respirator is used by following the below instructions:

Inspect the respirator for tears or damage and discard if discrepancies are found.

Ensure the nosepiece covers and spans the bridge of your nose and covers the chin.

Put the loops around the ears. Make sure that the mouth and nose are completely covered by the respirator.

Mold the nose clip to fit snugly around the bridge of your nose.

Cover the respirator with your hands so that air is prevented from passing through the filtered facepiece.

Warning

DO NOT use the mask in medical and surgical environments.

DO NOT use the mask in an environment where the oxygen concentration is below 19.5%.

DO NOT use the mask if you have a beard or other facial hair that has direct contact between your face and the edge of the mask.

DO NOT use the mask in an environment of toxic gas.

Note

This mask does not completely eliminate the risk of all diseases and infections. The mask must be sealed properly in order to be effective, misuse can result in a higher risk of contracting the illness. For adult use only.

Storage

It is recommended to store at temperature between -30°C to $+40^{\circ}\text{C}$, and the maximum relative humidity not more than 85%.

Keep in the cleanroom with good ventilation.

Avoid mechanical squeeze, moisture, high temperature, sunlight, and corrosive chemical.

Manufacturer

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