



MEDICAL SUPPLIES



Technical Specification

NAME

N95

CERTIFICATION

ISO 13485:2003
EN ISO 13485:2012
NIOSH

COMPONENTS

Non-Woven: 48%
Nose Piece: 13%
Elastic: 8%
Melt-Blown Non Woven: 27%
Adjustment Clip: 4%

ABOUT THE THICKNESS

Designed to achieve a very close facial fit and very efficient filtration of airborne particles. the respirator are designed to form a seal around the nose and mouth. Surgical N95 Respirators are commonly used in healthcare settings

INTENDED USE

Protective nose and mouth covering for healthcare workers and patients involved in medical and surgical procedure to prevent the release of potential contaminants from the user into their immediate environment as well as protecting the wearer from large droplets, sprays and splashes of bodily fluids.

N95
FILTRATION EFFICIENCY ≥ 95%



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Production Workshop



N95

INSTRUCTION FOR USE



Position the respirator in your hands with the nose piece at your fingertips (Figure 1).

Cup the respirator in your hand allowing the headbands to hang below your hand. Hold the respirator under your chin with the nosepiece up and then pull both straps over your head and allow the mask to seat over your nose and mouth (Figure 2).

Position the top strap high on the back of the head and the lower strap around your neck and below your ears.

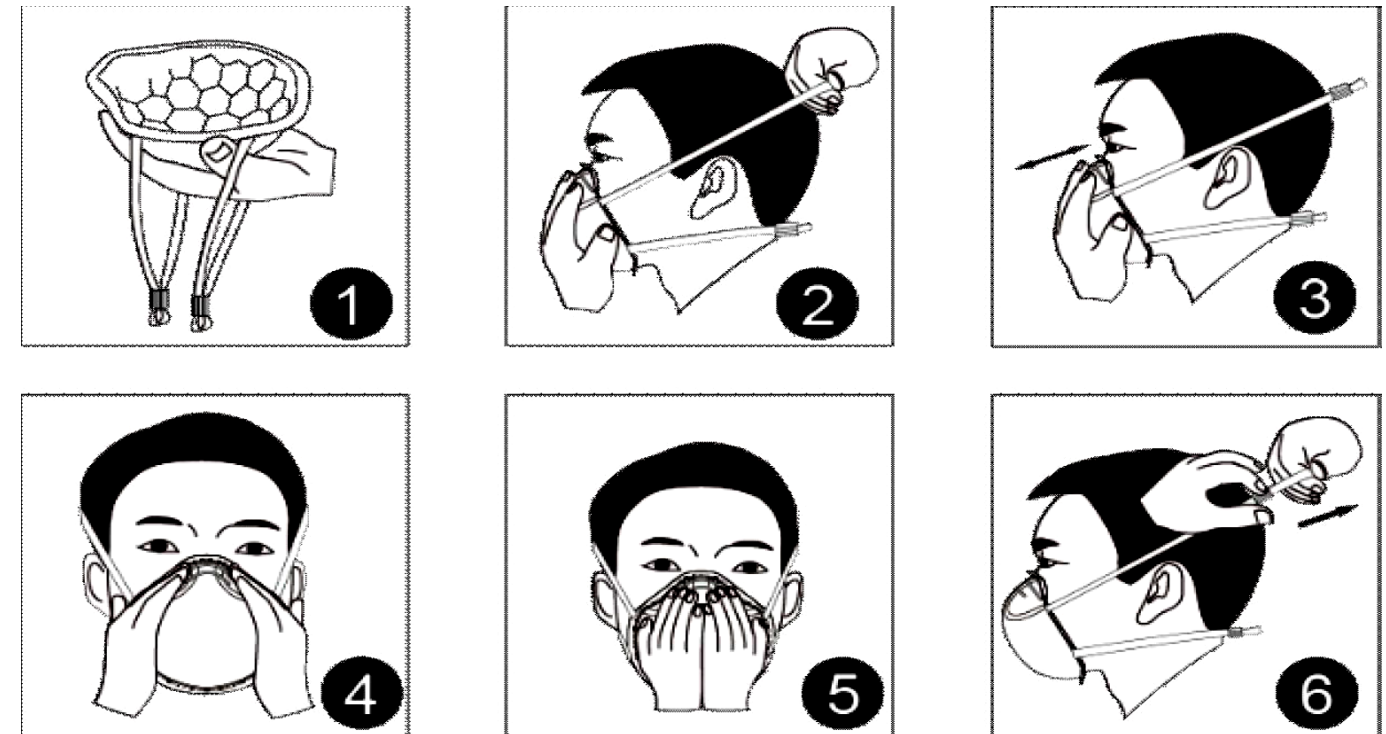
Adjust for a comfortable fit by pulling the mask away from your face and reseating it on the bridge of your nose and below your chin so that the rolled edges seal against your skin (Figure 3).

Place fingertips from both hands at the top of your nose and mold the nosepiece around your nose to achieve a secure seal (Figure 4).

Take a quick breath in to check whether the respirator pulls tightly to the face. Failure to feel a negative pull of the mask against the skin suggests that there is air leakage.

Place both hands completely over the respirator and exhale. If you feel leakage, there is not a proper seal (Figure 5).

If you cannot achieve a proper seal due to air leakage, adjust tension by pulling strap loop through the tensioning bar or ask for help (Figure 6).



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