

M. Mask 20180021



KEY FEATURES

NIOSH approved N95 rating
FDA EUA Listed
One size fits all (13.1 x 13.7cm)
Double nose clips and double protections
Ultrasonically welded adjustable headbands

MATERIAL COMPOSITION

Outer and inner layers – nonwoven polyester
Filter – meltblown nonwoven polypropylene
Straps – polyester elastic Cord
Nose Clips - aluminum
This mask contains no components made from natural rubber latex
Approximate weight of product: 12 grams



INTENDED USAGE

High protection mask is intended to be worn by general public or healthcare personnel and covers the user's nose and mouth. The mask is used for harsh environments, such as construction sites, cleaning, grinding and dry chemical handling, or other areas with solid particulates and liquid mists.

DO NOT USE FOR

High protective mask is not for gases, vapors and oil aerosols.
This mask is not for particulate concentrations exceeding 10X PEL/OEL

TIME USE LIMITATION

Replace the mask when it becomes dirty, damaged, or difficult to breathe through

TESTING AND STANDARDS

NIOSH Approved N95 Particulate Respirator
Meets NIOSH 42 CFR 84 N95 requirements for a minimum 95% filtration efficiency
NIOSH Approval Number: TC-84A-9236
FDA: EUA Approval List

SHELF LIFE AND STORAGE

3 years from the date of manufacture
Use by date on box in MM/YYYY format
Store masks in the original packaging, away from contaminated areas, dust, sunlight, extreme temperatures, excessive moisture, and damaging chemicals
Store in temperatures between -4°F (-20°C) and +86°F (+30°C) and not exceeding 80% humidity

Warnings

The high protection masks are not intended for reuse and shall be discarded after each procedure.
Check your mask's production date. Masks expire three years after the production date, after which they may not provide full protection. Always follow the instructions for use to ensure mask is properly sealed. Not recommended for children under 3.

ORDERING INFORMATION

DESCRIPTION	Case Size	Case Weight	Masks/Box	Boxes/Case	Masks/Case
M. Mask	44 x 44 x 47cm	6.3kg	10	27	270