

1712 **FASTFIT**

N95 FLAT FOLD HEALTHCARE RESPIRATOR AND SURGICAL MASK

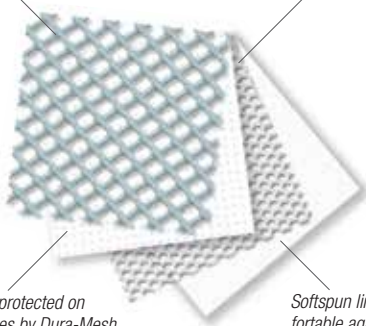


*Outer Dura-Mesh keeps
respirator cleaner looking*

*Inner Dura-Mesh helps prevent
collapsing from heat and humidity*

*Filter is protected on
both sides by Dura-Mesh*

*Softspun lining is com-
fortable against the face*



FROM FOLDED TO FACE IN A FLASH

Unlike any other flat fold, FastFit opens quickly and seals easily to your face in a flash. No fumbling with multi fold panels or hard to handle straps. FastFit is the quickest and easiest flat fold to put on.

FOLDED AND MOLDED

FastFit combines the convenience of a flat fold with the comfort of a contour molded mask. The best of both worlds are now combined in a flat fold mask that opens easily and conforms comfortably to your face. Plus, it's simple to refold a FastFit mask for storage in a scrubs pocket. Designed with healthcare workers in mind.

PACKAGED FOR CONVENIENCE

Individually wrapped for hygiene, it'll be handy and clean when you need it. Packed in a dispenser-style box for quick and easy access.

NON-LATEX RESPIRATOR AND STRAPS

The non-latex straps don't irritate or require prestretching. Securely attached for durability.

EASY FIT, MORE COMFORT

The molded nose bridge with soft foam nose cushion provides the wearer an easy comfortable fit. There's no metal noseband to adjust and the seal is maintained without pressure points.

DURA-MESH® SHELL LASTS LONGER

The exclusive Dura-Mesh shell protects the filter media so it stays cleaner-looking longer. The shell also resists collapsing in hot, humid environments so the respirator holds its shape longer. The result is fewer respirators used and lower costs.

FEATURES

- Quick and easy to put on, unlike any other flat fold.
- Flat fold convenience with contour molded comfort.
- Individually packaged for hygiene.
- Packed in a dispenser box for easy access.
- Molded nose bridge with soft foam nose cushion.
- Softspun® lining for increased comfort.
- Dura-Mesh shell resists collapsing in heat and humidity.
- Meets CDC guidelines for protection against TB.
- Highest ASTM level of fluid resistance on the market (160mm Hg).
- Not manufactured with natural rubber latex.
- Bacterial filter efficiency >99.9%.
- NIOSH certified to have a filter efficiency of 95% or greater for non-oil based particulates.
- Meets heat and flame resistance in accordance with ANSI/ISEA 110-2009 Section 7.11.1.
- 100% PVC-Free for a greener alternative.

MOLDEX
Ideas that wear well.

HEALTHCARE APPLICATIONS: Surgery, hospitals and healthcare facilities, nurse/hospice care, correctional facilities, police, fire and rescue teams, EMS/EMT, homeless shelters, occupational health facilities, school healthcare offices. Note: For areas with oils present, you must use an R or P respirator.

1712 FASTFIT

N95 FLAT FOLD HEALTHCARE RESPIRATOR AND SURGICAL MASK

Product Code	Size	Valve Type	Strap Material	Display Quantity	Case Quantity
1712N95	M/L	None	Non-Latex	20/Box	10 Boxes

WARNING TO USER

1. Non-latex straps are used in the headbands of these respirators. However, individuals highly sensitive to natural rubber latex may have an allergic reaction.
2. This product does not eliminate the risk of contracting any disease or infection. Change immediately if the respirator comes in contact with blood or fluids, including body fluids. OSHA has not set a permissible exposure level for airborne biohazards.
3. This product has not been sold with warning or use instructions for personnel involved in industrial or related situations. If you are considering such uses, first contact the Moldex Technical Services Department at +1 (310) 837-6500 or +1 (800) 421-0668, ext. 512/550.

DESCRIPTION

1. The Moldex Healthcare N95 Particulate Respirator and Surgical Mask is designed to help provide respiratory protection for the wearer. This product has been tested¹ and certified by NIOSH as an N95 respirator and as having a filter efficiency level of 95% or greater against particulate aerosols free of oil. It is fluid resistant;² disposable and may be worn in surgery or throughout the hospital.
2. This product contains no components made from natural rubber latex.

INTENDED USE

The various models of Moldex Type N95 Healthcare Particulate Respirators and Surgical Masks meet CDC Guidelines for TB Exposure Control within healthcare facilities. These devices are also intended to be worn by healthcare personnel during surgical procedures to protect both the patient and healthcare personnel from the transfer of microorganisms, body fluids and particulate material.

CONTRAINDICATIONS

1. Not for use with beards, or other facial hair that prevents direct contact between the face and sealing surface of the respirator.
2. Eyewear must not prevent direct contact between the face and sealing surface of the respirator.
3. Not to be used on children.

¹ Tested in accordance with NIOSH 42 CFR 84

² Passed ASTM F 1862 @ 160mm Hg




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THESE RESPIRATORS ARE APPROVED ONLY IN THE FOLLOWING CONFIGURATIONS:

TC-	PROTECTION ¹	RESPIRATOR	CAUTIONS AND LIMITATIONS ²
		1712N95	
84A-5227	N95	X	A B C J M N O P

1. Protection

N95 Particulate Filter (95% filter efficiency level) effective against particulate aerosols free of oil; time use restrictions may apply

2. Cautions and Limitations

A- Not for use in atmospheres containing less than 19.5 percent oxygen.
 B- Not for use in atmospheres immediately dangerous to life or health.
 C- Do not exceed maximum use concentrations established by regulatory standards.
 J- Failure to properly use and maintain this product could result in injury or death.
 M- All approved respirators shall be selected, fitted, used, and maintained in accordance with MSHA, OSHA, and other applicable regulations.
 N- Never substitute, modify, add, or omit parts. Use only exact replacement parts in the configurations as specified by the manufacturer.
 O- Refer to user's instructions, and/or maintenance manuals for information on use and maintenance of these respirators.
 P- NIOSH does not evaluate respirators as surgical masks.

RESTRICTIONS

1. Before use, a written respiratory protection program in accordance with 29 CFR 1910.134 must be implemented.
2. This respirator does not supply oxygen and must not be used in atmospheres containing less than 19.5% oxygen.
3. Prior to each use, carefully inspect the entire respirator, including filter media and strap attachment area for tears and damage. Staple or strap attachment perforations do not effect NIOSH approval.
4. If respirator is damaged, distorted, a proper fit cannot be obtained or breathing becomes difficult, leave contaminated area as soon as possible and replace respirator.
5. If the respirator comes in contact with blood or fluids, including body fluids, leave contaminated area as soon as possible and discard and replace the respirator.
6. Do not alter, modify or abuse this respirator.
7. Store unused respirators in box/bag in a clean, dry, non-contaminated area.
8. Dispose of respirator according to your employer's policy and local regulations.
9. Do not reuse or store for reuse or hang around neck unless your employer specifically authorizes reuse.
10. When used for surgical procedures, discard after every use.
11. Use respirator before the "use by" expiration date printed on box/bag.

LIMITED WARRANTY IMPORTANT NOTICE TO PURCHASER

This limited warranty is made in lieu of the warranties of merchantability, fitness for particular purposes and all other warranties, express or implied. There are no other warranties which extend beyond the description on the face hereof. The physical standards and specifications of Moldex will be met by products sold. Exclusive Remedies: damages for the breach of this limited warranty are limited to the replacement of such quantity of Moldex, products proved to be defectively manufactured. Except as provided above, Moldex shall not be liable or responsible for any loss, damage, or liability, direct, indirect, incidental, special, or consequential, arising out of sale, use, or misuse, or the inability to use products by the user.

MOLDEX TECHNICAL ASSISTANCE

For more information call +1 (800) 421-0668 or +1 (310) 837-6500 ext. 512/550 or E-mail: sales@moldex.com, tech@moldex.com or visit www.moldex.com.

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