

97129 ^{REV}

with SO SOFT[®] Lining

Regular Size

White

FLUIDSHIELD[®] 2 N95 PARTICULATE FILTER RESPIRATOR AND SURGICAL MASK

Sep 03, 2020
 Preprinted Dispenser
 PCM DIE # 2320-4993
 01-HM-720-0-00
 70216861
 Die line does not print

Expiration Date and symbol are labeled on finished product

Prints:
 PMS 295 Blue
 PMS 376 Green
 PMS 158 Orange
 Plus Coating

HALYARD

FLUIDSHIELD[®] 2 N95 PARTICULATE FILTER RESPIRATOR AND SURGICAL MASK

White
Regular Size

with SO SOFT[®] Lining

Respirador com filtro de partículas FLUIDSHIELD[®] 2 N95 e máscara cirúrgica com revestimento SO SOFT[®], branco, tamanho regular
 Masca chirurgică și mască respiratorie cu filtru pentru particule FLUIDSHIELD[®] 2 N95 cu căptușeală SO SOFT[®], albă, mărime normală
 Masca respiratoria e operacionaal met een SO SOFT[®] voering. Het is een FLUIDSHIELD[®] 2 N95 respirator met SO SOFT[®] voering.
 Respirator FLUIDSHIELD[®] 2 N95 - Cascoyritni filtri a kirurgisken maskou s'volkou SO SOFT[®], biela, bežni veľkosti
 FLUIDSHIELD[®] 2 N95 respirator s'filtrim za delce in kirurška maska s'volkou SO SOFT[®] obložbo, bel, običajna velikost
 Maskasastādāmetā varoietā FLUIDSHIELD[®] 2 N95 -beepjūsojānāji iekārtamā: SO SOFT[®] -veidi, normālālielē
 FLUIDSHIELD[®] 2 N95 filter za zadržu respiracijskih opasnosti i kirurška maska sa SO SOFT[®] postrovan, biela, redovna veličina
 FLUIDSHIELD[®] 2 N95 partikelfiltrirande andningskydd och kirurgiskt munskydd, med SO SOFT[®] fodre, vitt, normalstorlek
 FLUIDSHIELD[®] 2 N95 SO SOFT[®] Astari İle Filtrli Solunum Ghaz ve Ameliyat Maskesi, beyaz, normal boy
 FLUIDSHIELD[®] 2 N95 SO SOFT[®] 呼吸器用フィルター付き外科用マスク、SO SOFT[®]ライナー、白、レギュラーサイズ
 FLUIDSHIELD[®] 2 N95 SO SOFT[®] 呼吸器用フィルター付き外科用マスク、SO SOFT[®]ライナー、白、レギュラーサイズ
 FLUIDSHIELD[®] 2 N95 呼吸器用フィルター付き外科用マスク (含SO SOFT[®]内衬)、白色、标准大小

ASTM F1862: 120 mm Hg
 ASTM F2101: BFE ≥ 98%
 ASTM F2299: FFE ≥ 98% @ 0.1 micron
 16 CFR Part 1610: Flame Spread = Class 1

MD

20°C 32°C
-4°F 90°F

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CE 50 (50 x 1) IEC 62126

OSHA Halyard, Inc.
 8120 Lockwood Blvd.
 Mechanicsville, VA 23116
 In USA, please call 1-844-425-9275
 halyardhealth.com

NIOSH

This respirator is only approved in the following configuration:

TC ¹	Protection ²	Respirator	Caution and Limitations ²
844-7525	N95	62126	ABC/MNDG

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% oxygen.
 B. Not for use in atmospheres immediately dangerous to life or health.
 C. Do not exceed maximum use concentrations established by regulatory standards.
 D. Failure to properly use and maintain this product could result in injury or death.
 E. All approved respirators shall be selected, fitted, used, and maintained in accordance with NIOSH, OSHA, and other applicable regulations.
 F. Never inhale, modify, add, or alter parts. Use only exact replacement parts in the configuration as specified by the manufacturer.
 G. Refer to user's instructions, and/or maintenance manuals for information on use and maintenance of these respirators.
 H. Special or critical User Instructions and/or specific use limitations apply. Refer to User Instructions before donning.

WARNING: When properly worn, FLUIDSHIELD[®] 2 N95 Particulate Filter Respirator and Surgical Mask reduces potential exposure to blood and body fluids as well as airborne microorganisms. This product does not completely eliminate the risk of contracting disease or infection. REMINDER: Before occupational use of this respirator, a written respiratory protection program must be implemented meeting all the local government requirements. In the United States, employers must comply with OSHA 29 CFR 1910.134 which includes medical evaluation, training, and fit testing. Consult the facility's Respiratory Protection Program for further instruction.

HALYARD

FLUIDSHIELD[®] 2 N95 PARTICULATE FILTER RESPIRATOR AND SURGICAL MASK

White
Regular Size

with SO SOFT[®] Lining

Masque chirurgical et respirateur à filtre à particules N95 FLUIDSHIELD[®] 2 avec doublure SO SOFT[®], blanc, taille normale
 FLUIDSHIELD[®] 2 N95 Partikelfilter- und OP-Maske mit SO SOFT[®]-Futter, weiss, Standardgröße
 Respirator e operacionaal met een SO SOFT[®] voering. Het is een FLUIDSHIELD[®] 2 N95 respirator met SO SOFT[®] voering.
 Masca respiratoria y quirúrgica FLUIDSHIELD[®] 2 con filtro de partículas N95 y forro SO SOFT[®], blanca, tamaño regular
 Respirator FLUIDSHIELD[®] 2 N95 s'filtrim a kirurgisken maskou s'volkou SO SOFT[®], biely, bežni veľkosti
 Kirurgiska med FLUIDSHIELD[®] 2 N95-partikelfiltr med SO SOFT[®] fodre, vitt, äm. storleke
 FLUIDSHIELD[®] 2 N95 filter-respirator ja kirurgiline mask SO SOFT[®] voering, valge, tavalline suurus
 FLUIDSHIELD[®] 2 N95 Annetsovetmek na zopogovni jukona je giltru opogovnik xoi enevkovy SO SOFT[®] Azend, krovved juyeloc
 FLUIDSHIELD[®] 2 N95 Respiratore antiparticolate e mascherina chirurgica con rivestimento SO SOFT[®], bianca, misura normale
 Respirator FLUIDSHIELD[®] 2 N95 döküde filtri ve kirurşik maska sa SO SOFT[®] vedici, beňi, standart ölçüde
 Chirurgische maske sa FLUIDSHIELD[®] 2 N95 döküde filtri ve SO SOFT[®] pümmülü, biela, standartni dylyd
 FLUIDSHIELD[®] 2 N95 filter za zadržu delcov s'ustavou i kirurška maska sa SO SOFT[®] postrovan, biela, redovna veličina
 FLUIDSHIELD[®] 2 N95 respiracijski respirator s' maskom s' volkou SO SOFT[®] bežni, normalni izmer

ASTM F1862: 120 mm Hg
 ASTM F2101: BFE ≥ 98%
 ASTM F2299: FFE ≥ 98% @ 0.1 micron
 16 CFR Part 1610: Flame Spread = Class 1

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FLUIDSHIELD[®] 2 N95 PARTICULATE FILTER RESPIRATOR AND SURGICAL MASK

White
Regular Size

with SO SOFT[®] Lining

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 In USA, please call 1-844-425-9275 • halyardhealth.com
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 01-HM-720-0-00 / 70216861

Product of USA

FPO

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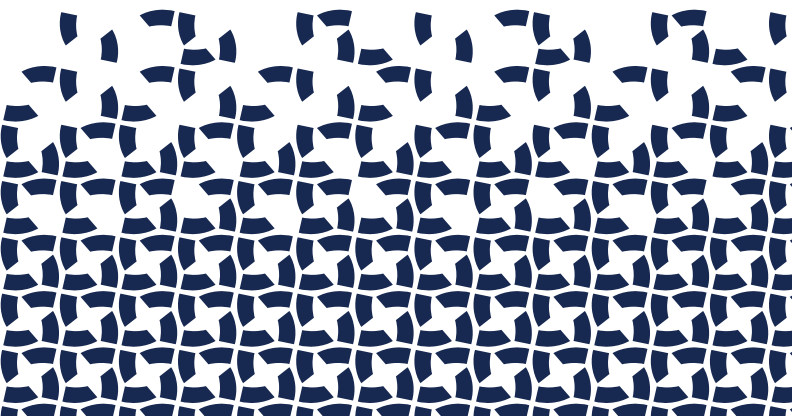


FLUIDSHIELD* 2
N95 PARTICULATE
FILTER RESPIRATOR
AND SURGICAL MASK

with SO SOFT* Lining



Directions for Application



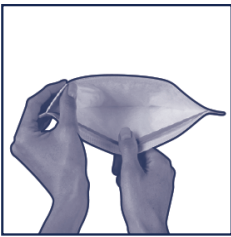


Fig. 1

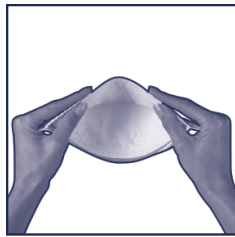


Fig. 2

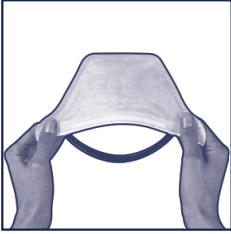


Fig. 3

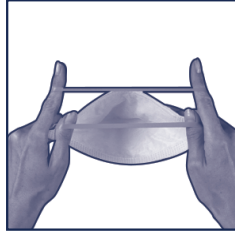


Fig. 4



Fig. 5



Fig. 6



Fig. 7



Fig. 8



Fig. 9



Fig. 10



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HALYARD* FLUIDSHIELD* 2
N95 Particulate Filter Respirator and Surgical Mask
 with SO SOFT* Lining

Directions for Application

1. Separate the edges of the respirator to fully open it.
2. Slightly bend the nose wire to form a gentle curve.
3. Hold the respirator upside down to expose the two headbands.
4. Using your index fingers and thumbs, separate the two headbands.
5. While holding the headbands with your index fingers and thumbs, cup the respirator under your chin.
6. Pull the headbands up and over your head.
7. Release the lower headband from your thumbs and position it at the base of your neck.
8. Position the remaining headband on the crown of your head.
9. Conform the nose piece across the bridge of your nose by firmly pressing down with your fingers.
10. Continue to adjust the respirator and secure the edges until you feel you have achieved a good facial fit. Now, perform a Fit Check.

Fitting Instructions:

- Follow Directions for Application each time respirator is worn.
- Check facial seal to assure proper fit before entering any contaminated area.
 - Adjust nosepiece if there is air leakage around the nose.
 - Reposition headbands to secure facial seal around edges of respirator.
- Do not enter a contaminated area if a proper fit cannot be obtained. Follow all instructions and warnings on the use of this respirator, obtain a proper fit, and wear during all times of exposure. Failure to do so will reduce respirator effectiveness and user protection, and may result in sickness or death.

The HALYARD* FLUIDSHIELD* 2 N95 Particulate Filter Respirator and Surgical Masks (84A-7524, 84A-7525) are NIOSH approved as N95 particulate filter respirators. They provide 95% filtration efficiency of 0.3 micron particles. They meet the CDC Guidelines for TB exposure control.

Intended Use:

The FLUIDSHIELD* 2 N95 Particulate Filter Respirator and Surgical Mask is intended for use by operating room personnel and other health care workers to protect both patients and health care workers from transfer of microorganisms, blood and body fluids and airborne particulate materials.

Use Instructions:

1. Before use, the wearer must be trained by the employer in proper respirator use in accordance with applicable safety and health standards.
2. If the respirator becomes damaged or breathing becomes difficult, leave the area. Discard and replace the respirator.

WARNING: When properly worn, FLUIDSHIELD* 2 N95 Particulate Filter Respirator and Surgical Mask reduces potential exposure to blood and body fluids as well as airborne microorganisms. This product does not completely eliminate the risk of contracting disease or infection.

REMINDER: Before occupational use of this respirator, a written respiratory protection program must be implemented meeting all the local government requirements. In the United States, employers must comply with OSHA 29 CFR 1910.134 which includes medical evaluation, training, and fit testing. Consult the facility's Respiratory Protection Program for further instruction.

These respirators are only approved in the following configurations:

TC-	Protection ¹	Respirator	Cautions and Limitations ²
84A-7524	N95	62355	ABCJMNOS
84A-7525	N95	62126	ABCJMNOS

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% 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 configuration as specified by the manufacturer.
- O. Refer to user's instructions, and/or maintenance manuals for information on use and maintenance of these respirators.
- S. Special or critical User Instructions: This respirator has been approved as a NIOSH N95 filtering facepiece respirator, for use in healthcare settings, as a Surgical N95 Respirator conforming to recognized standards for biocompatibility, flammability, and fluid resistance.

www.halyardhealth.com

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