

Perforate

Fold

Cut

Glue/Adhesive

0.168in
4.2672mm

6.6856in
169.81424mm

0.625in
133.35mm

0.625in
133.35mm

5.25in
133.35mm

5.25in
133.35mm

5.25in
133.35mm

5.22in
132.588mm

1.25in
31.75mm

1.75in
44.45mm

7.50in
190.50mm



Louis M. Gerson Co., Inc.
MIDDLEBORO, MA 02346
1-800-225-8623

NIOSH
Approved for use as a NIOSH N95 Filtering Facepiece Respirator

TC	Protection	Respirator Type	Caution and Limitations
BAA0160	Surgical N95	X	ADJUVANTS

This respirator is approved only in the following configuration:

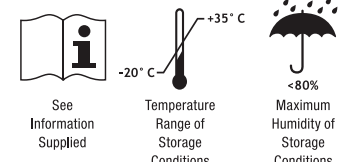
1. Protection
FDM30 Particulate filter: 95% filter efficiency level | effective against particulate aerosols from oil-free use restrictions apply.

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 MSHA, OSHA and other applicable regulations.
F - Never substitute, modify, add, or omit 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's Instructions and/or specific use limitations apply. Refer to User's Instructions before donning.

IMPORTANT NOTICE TO PURCHASER
Manufacturer warrants this product to be free from defects in material and workmanship. In the event that this product proves upon inspection to contain defects in material or workmanship, Manufacturer undertakes, at its option, to replace any portion proving defective or to refund to the Buyer the purchase price paid by Buyer for this product. This warranty and Buyer's remedy of replacement or refund constitute the Manufacturer's exclusive warranty and the Buyer's sole remedy, in lieu of all other warranties expressed or implied. Except as provided above, Manufacturer shall not be liable for any loss or damage, whether direct, consequential, or incidental occasioned by the sale, use or misuse of this product, other than death or personal injury directly resulting from Manufacturer's negligence. **Buyer shall determine the suitability of this product for the intended use and except provided above, assumes all risks and liability in connection therewith.**

Made by Louis M. Gerson Co., Inc. for The Sherwin-Williams Company.
Distributed by: The Sherwin-Williams Company, Cleveland, Ohio 44115, USA
Imported by / Importé par / Importado por: Sherwin-Williams Canada Inc., 100 Brunel Road, Mississauga, Ontario L4Z 1T5 Canada

Made in the USA with global materials. Fabriqué aux États-Unis avec des matériaux du monde entier. Fabricado en EE. UU. con materiales de todas partes del mundo



Type N95 NIOSH Approved Respirator
WARNINGS Read and understand before use.
• A properly selected respirator is essential to protect your health. Before using this or any product consult an Industrial Hygienist or Occupational Safety Professional to determine its suitability for your intended use.
• This product will not protect against gases or vapors.
• Do not use in spray paint operations.
• Do not use in or around sand blasting operations.
• Do not use for protection against asbestos.
• This product does not supply oxygen. Use this respirator in a well ventilated area containing sufficient oxygen to support life.
• Do not use when concentrations of contaminants are unknown or immediately dangerous to life.
• Leave work area immediately if: a) breathing becomes difficult, or b) distress or other signs of distress occur.
• If user has any illness or disorders, consult a licensed medical doctor to determine suitability of use.
• Facial hair and certain facial characteristics may prohibit effective use of this product.
• Use only in accordance with instructions, labels and limitations relating to this product.
• Do not alter or modify this product in any way.
• Follow the manufacturer's instruction for fitting the respirator to the face.

AVERTISSEMENTS Lire et comprendre avant utilisation.
• La sélection d'un respirateur approprié est essentielle pour protéger la santé. Consultez un hygiéniste industriel avant l'utilisation de ce produit pour déterminer la pertinence de son usage.
• Ce produit ne protège pas contre les gaz ou les vapeurs.
• Ne pas utiliser pendant des opérations de peinture au pistolet.
• Ne pas utiliser pendant un décapage au jet de sable.
• Ne pas utiliser comme protection contre l'amiante.
• Ce respirateur ne fournit pas d'oxygène. Utilisez dans une pièce bien aérée.
• Ne pas utiliser ce respirateur lorsque les concentrations de contaminants possèdent un danger immédiat pour la vie et pour la santé ou lorsqu'elles sont inconnues.
• Quittez immédiatement la zone contaminée, a) si la respiration devient difficile ou b) en cas d'étourdissement ou d'autre malaise.
• Si l'utilisateur a un malaise ou inconfort, consulter un médecin pour justifier l'utilisation. Ce produit n'est efficace.
• Poils du visage et certaines caractéristiques faciales peuvent interdire l'utilisation efficace de ce produit.
• Utilisez seulement en suivant les instructions, étiquettes et limitations de ce produit.
• Ne pas altérer ce produit et ne pas l'employer de manière abusive ou inappropriée.
• Suivez les instructions du fabricant pour ajuster le respirateur au visage.

ADVERTENCIAS Lea y comprenda antes del uso.
• La selección de un respirador apropiado es esencial para seleccionar correctamente. Antes de usar este o cualquier otro producto consulte a un Higienista Industrial o a Profesionista de Seguridad en el Empleo, para determinar si es adecuado por el uso UC le quiere dar.
• Este producto no le protege contra humos, gases o vapores.
• No debe ser usado en operaciones de pintura con pistola o rociadora.
• No use este respirador durante o alrededor de la aspersión con arena.
• No es apto como protección contra el amianto.
• Este producto no suministra oxígeno. Use esta respirador solo en ambientes bien ventilados y con oxígeno suficiente para el sostenimiento del organismo humano.
• No debe ser usado cuando la concentración de los contaminantes es desconocida o cuando se halla en valores demasiado cercanos a los que son peligrosos para la vida.
• Abandone de inmediato el área de trabajo si: a) la respiración se torna difícil, o b) si se presentan mareos o cualquier otro signo de intoxicación.
• Si el usuario tiene una enfermedad o debilidad cualquiera consulte a un doctor en medicina licenciado para determinar si es adecuado para el uso.
• Poils en la cara y algunas características de la cara pueden impedir el uso eficaz de este producto.
• Sólo utilícelo en conformidad con las instrucciones, etiquetas y limitaciones relacionadas con este producto.
• Este producto no debe ser alterado o modificado de ninguna forma.
• Siga las instrucciones del fabricante para la adaptación del respirador a la cara.

FDM30
6511-18655



DISPOSABLE N95 PARTICULATE RESPIRATOR
RESPIRATEUR CONTRE LES PARTICULES N95 JETABLE
MÁSCARA ANTIPARTÍCULAS DESECHABLE TIPO N95

FDM30
6511-18655



CAN BE USED FOR SANDING, GRINDING, AND BUFFING APPLICATIONS
PEUT ÊTRE UTILISÉ POUR LE SABLAGE, LE MEULAGE ET LE POLISSAGE
SE PUEDE UTILIZAR PARA TAREAS DE LIJADO, ESMERILADO Y PULIDO

FOR SINGLE USE ONLY
À USAGE UNIQUE
DISEÑADA EXCLUSIVAMENTE PARA UN SOLO USO

CAT. NO. 08130 MADE BY LOUIS M. GERSON CO., INC.

20 Each Chacun Cada



Respirator Use Instructions: / Instructions d'utilisation du Respirateur: / Instrucciones para el uso de Respiradores:



- Hold the respirator in hand with nose-piece at your fingertips, allowing the headbands to hang freely below your hand.
- Press the respirator firmly against your face with the nose-piece on the bridge of your nose.
- Stretch and position the top band high on the back of your head. Stretch the bottom band over the head and position it below your ears.
- Using both hands, mold the metal nose-piece to the shape of your nose.
- To test fit:
 - Cap both hands over the front of respirator, being careful not to disturb fit position.
 - Inhale sharply. If leakage is suspected, adjust position of respirator and/or strap and repeat procedure.
- Remember, careful observance of these fitting instructions is an important step in safe respirator use.

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 bio-compatibility, flammability, and fluid resistance.
S- Instructions d'utilisation spéciales ou critiques
Ce respirateur a été approuvé en tant que respirateur à masque filtrant NIOSH N95 pour une utilisation dans les établissements de soins de santé, en tant que respirateur chirurgical N95 conforme aux normes reconnues de biocompatibilité, d'inflammabilité et de résistance aux fluides.
S- Instrucciones especiales o críticas para el usuario

Este respirador ha sido aprobado como respirador de pieza facial filtrante NIOSH N95 para uso en entornos de atención médica, como respirador quirúrgico N95 que cumple con los estándares reconocidos de biocompatibilidad, inflamabilidad y resistencia a los fluidos.
NOTE: 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.

NOTE: Avant l'utilisation professionnelle de ce respirateur un programme écrit de protection respiratoire doit être mis en œuvre à toutes les exigences du gouvernement local. Aux États-Unis les employeurs doivent se conformer à OSHA 29 CFR 1910.134, qui comprend une évaluation médicale, la formation et les essais d'ajustement.
NOTA: Antes de usar esta respirador debe implementarse un programa de protección respiratoria que cumpla con todos los requisitos reglamentarios. En los EEUU el empleador debe atender los requisitos de OSHA 29 CFR 1910.134 que incluye evaluación médica, entrenamiento y ensayo de ajuste.