

## N-95 Particulate Respirator

With Magic Arch® and Positive Facial Lock®

The Alpha Pro Tech N-95 Particulate Respirator, designed specifically for use in a healthcare setting, is NIOSH-approved as a Type N95 respirator and meets CDC guidelines for TB exposure control.

### One-Size-Fits-All

To help you reduce costs and inventory, the N-95 Respirator uses our exclusive Magic Arch/Positive Facial Lock "one-size-fits-all" design. This unique design feature permits the respirator to be "custom fit" to virtually any face, no matter what shape or size. This allows you to stock only one size for all your TB protocol needs.

The traditional pleated style N-95 offers all this without the drawbacks of cone and duckbill-style respirators which restrict downward vision and collapse easily when stored.

- Integral Magic Arch® Provides a larger breathing chamber with no restriction of downward vision as duckbill or cone masks do.
- Positive Facial Lock® (PFL) Allows total facial closure for "custom fit" on any size face when donned correctly.
- Totally Latex Free Comfortable, knit tricot mesh covered bands contain no natural rubber latex, eliminating latex allergy concerns.
- Traditional Pleated Design —
   Saves inventory space, cannot
   be crushed when stored, as
   duckbill and cone respirators
   can, and is easy to carry
   with you.







#### **Donning Instructions:**



1. Grasp nosepiece at top of mask with one hand. Slide finger of other hand behind chinpiece.



2. Open mask by pulling down and out on chinpiece until mask is fully open. It is IMPORTANT that mask is fully open.



3. Place chin in pocket created. Stretch bands over back of head, positioning bottom band behind neck below ears and top band near crown of head.



4. Conform nosepiece to nose and face contours making sure Magic Arch® is fully extended away from nose and mouth.



5. Holding mask at nosepiece, place one finger inside the mask on the malleable aluminum chinpiece, pull down gently so that mask is snug against face.



**6.** Pinch any excess material together under chin and fold over or twist.



7. Face Fit Check: To check fit, place both hands along the edges of the respirator and exhale. If air escapes around your nose, adjust the nosepiece. If air leaks at the respirator edges, unfold or untwist the chinpiece, repeat Steps 5 and 6.



**8.** N95 Respirator correctly fit to face.

## AWARNING

- 1. 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.
- 2. Follow all instructions and warnings on the use of this respirator. Failure to do so will reduce respirator effectiveness, wearer protection and may result in sickness or death. Wear during all times of exposure. For additional information refer to your supervisor and/or see dispenser box.
- 3. Before use, the wearer must be trained by the employer in proper respirator use in accordance with applicable safety and health standards for the contaminant and exposure level in the assigned work area.
- 4. See fitting instructions elsewhere in this literature.



Alpha Pro Tech, Inc. 903 West Center Street North Salt Lake, Utah 84054-2900 801-298-3240



This respirator is approved only in the following configuration:

TC-	Protection <sup>1</sup>	Respirator #	Cautions and Limitations <sup>2</sup>
84A-0457	N-95	695	ABCJLMNO

#### ¹Protection:

N-95 Particulate Filter (95% filter efficiency level) effective against particulate aerosols free of oil: time use restrictions may apply.

#### <sup>2</sup>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.
- L Follow the manufacturer's instructions for changing cartridges and/or filters. M All approved respirators shall be selected, fitted, used, and maintained in
- 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 instructions and/or maintenance manuals for information on use and maintenance of these respirators.

### 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 Alpha Pro Tech 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 Alpha Pro Tech products proved to be defectively manufactured. Except as provided above, Alpha Pro Tech 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.

## Come visit us at www.alphaprotech.com

#### **Ordering Information**

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Description	Units/Box	Boxes/Case
N95 Particulate Respirator w/Magic	35	6
Arch® and Positive Facial Lock®		
Qualitative Fit Test Apparatus	1	1
Information & Sample Kit	1	1
	N95 Particulate Respirator w/Magic Arch® and Positive Facial Lock® Qualitative Fit Test Apparatus	N95 Particulate Respirator w/Magic 35 Arch® and Positive Facial Lock® Qualitative Fit Test Apparatus 1

#### **Respiratory Protection Standards**

Use of respirators in the workplace is regulated by OSHA Respiratory Protection Standard (29 CFR 1910.134). This requires an appropriate respirator program be established, which includes a written program, employee training, respirator fit testing and medical monitoring, along with program documentation and maintenance. For more information, please see OSHA's website at www.osha.gov., or for a 695INFO Kit, call Alpha Pro Tech at 1-800-749-1363.

# AlphaProTech

To place an order, receive a sample or obtain more information about these or other Alpha Pro Tech products, please contact our Customer Service Department toll-free from 9:00 a.m. to 6:00 p.m. Eastern Standard Time at:

Phone: 1-800-749-1363 • Fax: 1-888-577-0235 Email: sales@alphaprotech.com

International

Phone: 520-281-0127 X201 • Fax: 520-281-0235

Email: ccrespo@alphaprotech.com