

# Particulate Respirator N95

Model  
5160

**PHG** **Protective  
Health Gear**

a safe way to breathe



## Product Information

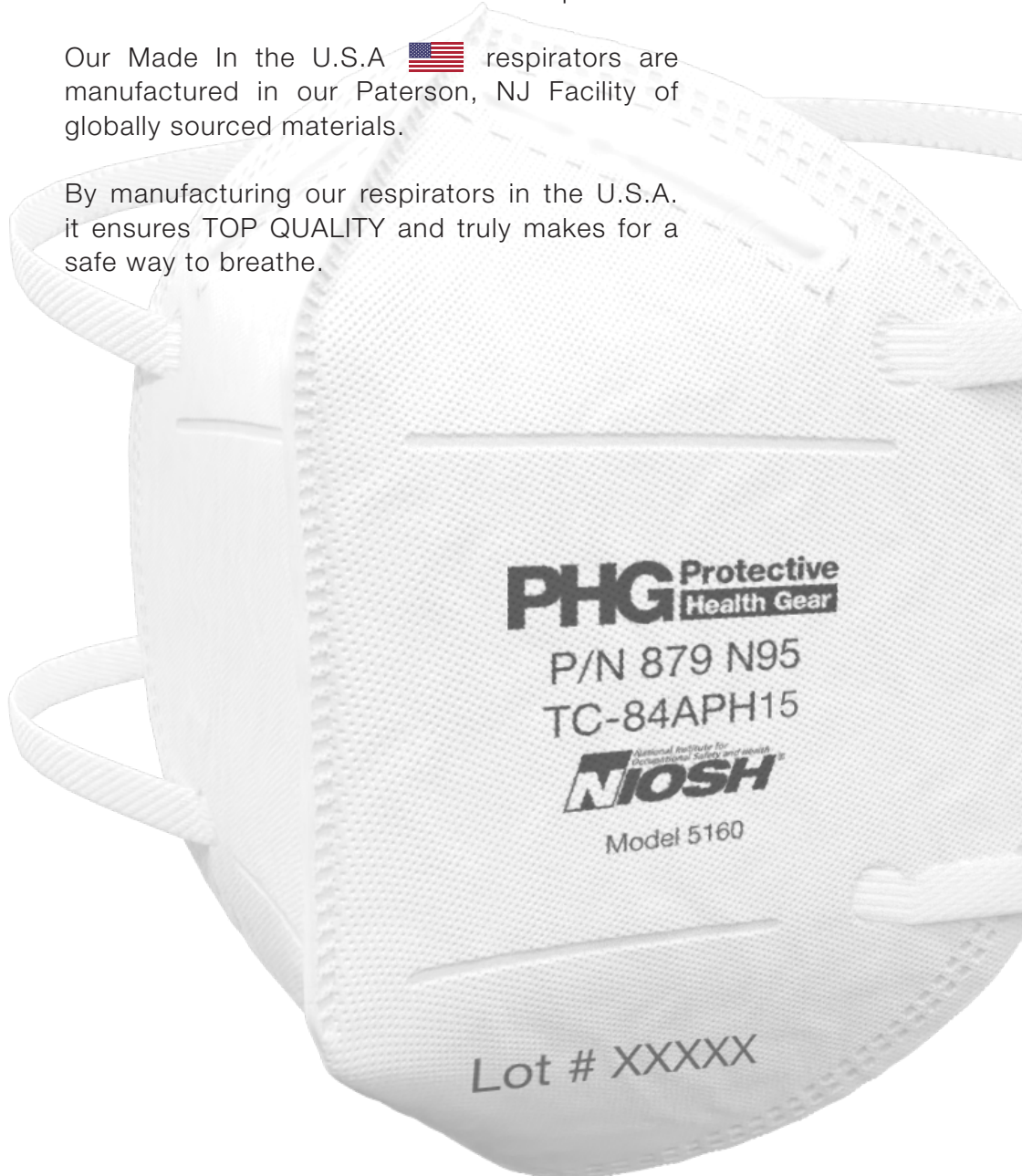


### Particulate Respirator N95 Respirateur N95 contre les particules Respirador contra partículas N95

Our N95 respirator is a particulate-filtering facepiece respirator that meets the U.S. National Institute for Occupational Safety and Health (NIOSH) N95 classification of air filtration - this means it filters at least 95% of airborne particles.

Our Made In the U.S.A.  respirators are manufactured in our Paterson, NJ Facility of globally sourced materials.

By manufacturing our respirators in the U.S.A. it ensures TOP QUALITY and truly makes for a safe way to breathe.





## Product Information

# Particulate Respirator N95

Model No. 5160

## Key Features

Elastic headstraps for secure fit

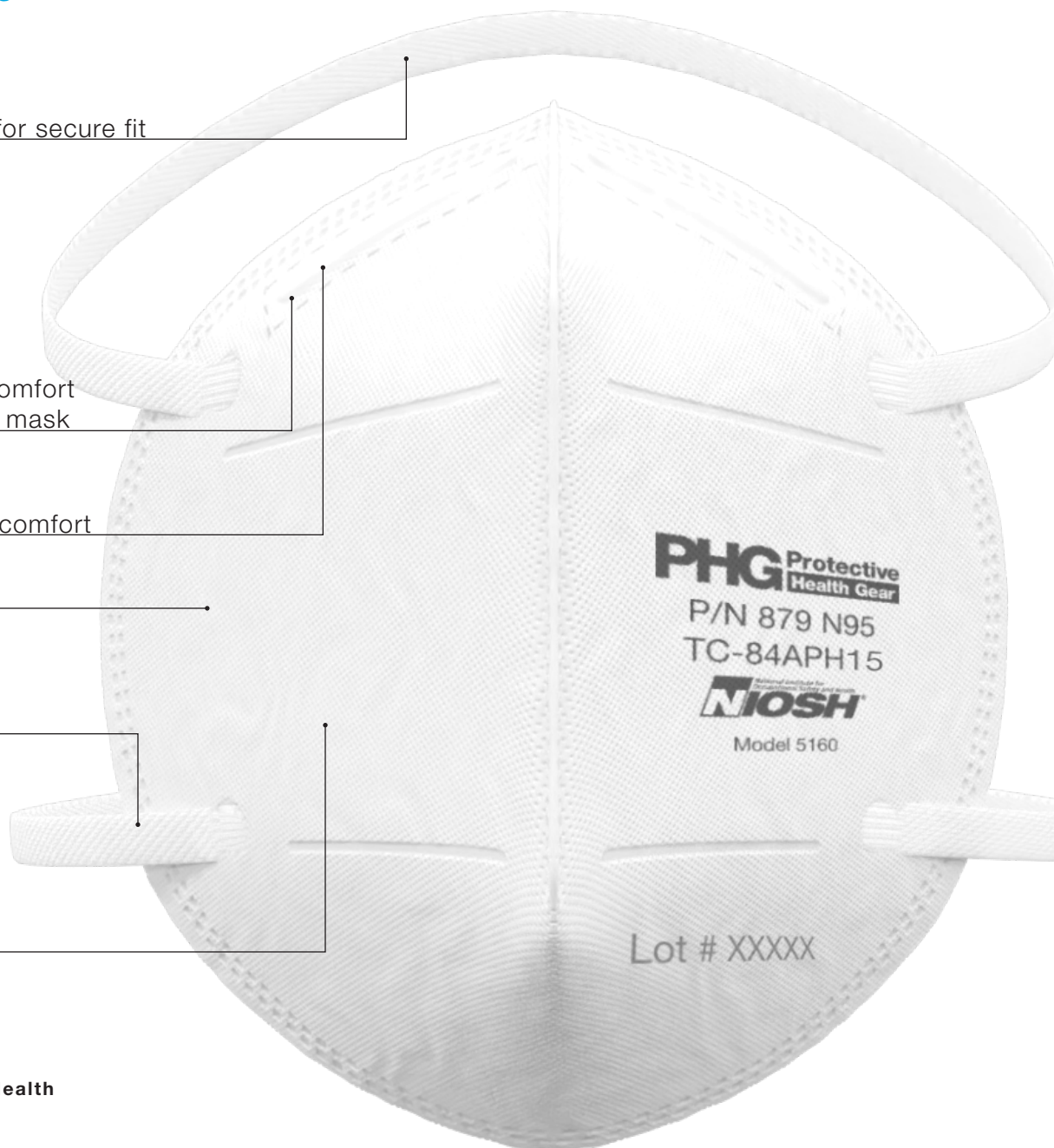
Foam cushion for comfort  
on the inner side of mask

Fitted nose clip for comfort

4 layer mask

Latex free

Premium filter



**National Institute for  
Occupational Safety and Health**

**Approval:** TC-84A-PH15  
P/N 879 N95

**Assigned to:** Protective Health Gear LLC  
35-57 Kentucky Ave. Paterson NJ 07503  
Tel: +1(800)225-1025

Filtering Facepiece Respirator  
for Public Health Emergency Protection:  
**Read and understand UI prior to use.**  
**User must adhere to all C&L in the UI.**

The following Cautions and Limitations  
spelled out in the UI apply:

**A, B, C, J, L, M, N, O, P, PH**



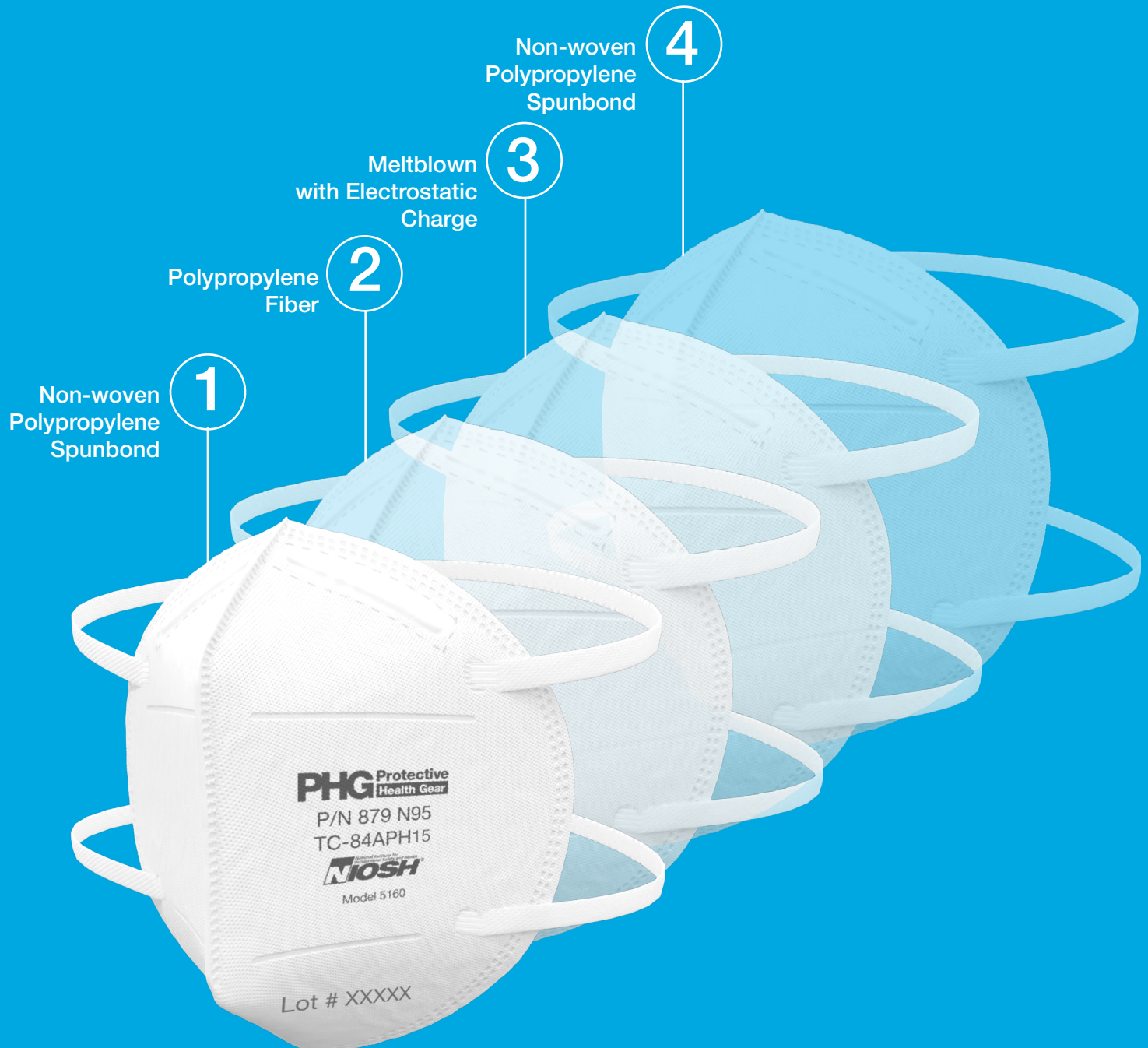
**MADE IN U.S.A.**  
of globally sourced  
materials

## Product Information

# Particulate Respirator N95

Model No. 5160

4 Layers of Protection



**MADE IN U.S.A.**  
of globally sourced  
materials

## Product Information

50 Respirators Per Carton  
Individually Packed

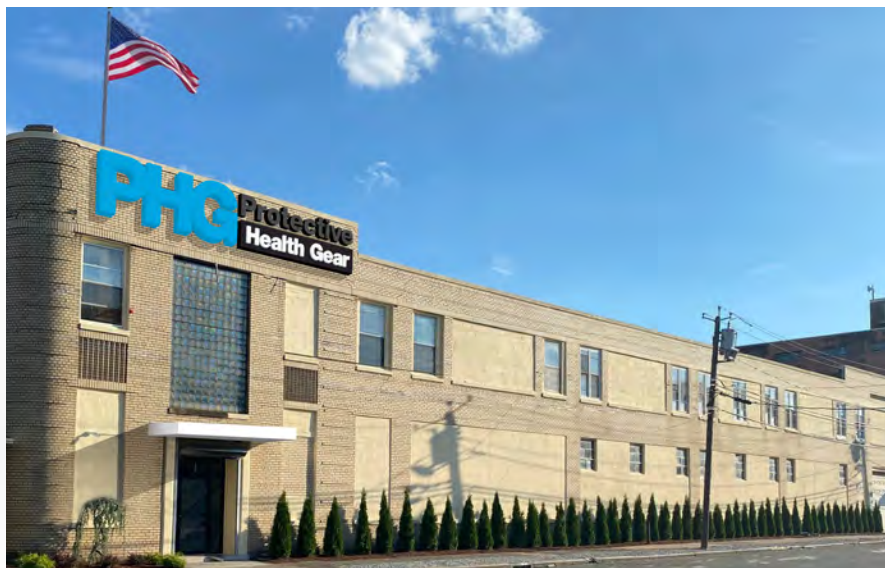


20 Cartons / 1000 Respirators



## Company Information

We are an American manufacturer of Disposable Respirators.



**Address:**

35-57 Kentucky Avenue,  
Paterson, New Jersey 07503  
United States  
T: +1 (800) 225 - 1025

**[www.protectivehealthgear.com](http://www.protectivehealthgear.com)**



## Product Certification

# Particulate Respirator N95

Model No. 5160

CDC Approval



National Institute for Occupational Safety and Health

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# Particulate Respirator N95

Model No. 5160

CDC Approval

	National Institute for Occupational Safety and Health National Personal Protective Technology Laboratory Evaluation and Testing Branch
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## TEST REPORT

**Task Number:** TN-24166

**Manufacturer:** Protective Health Gear, Inc.

**Prepared by:** Nichole Suhon

**Date:** August 21, 2020

**Tests Conducted by:** Nichole Suhon

**Respirator Tested:** 5160

### Tests Completed

<u>Test Description</u>	<u>STP Number</u>
A. Inhalation Resistance Test	TEB-APR-STP-0007
B. Sodium Chloride (NaCl) N95 Test	TEB-APR-STP-0059

### Overall Results

The respirator system tested met the requirements of all the above procedures.



## Product Certification

# Particulate Respirator N95

Model No. 5160

CDC Approval

**National Institute for Occupational Safety and Health**  
**Respirator Branch**  
**Test Data Sheet**



**Task Number:** TN-24166

**Reference No.:** CFR 84.172

**Test:** Inhalation Resistance Test

**STP No.:** 7

**Manufacturer:** Protective Health Gear, Inc.

**Item Tested:** 5160

**Filter Type:** Filter Only

Sample	Maximum Allowable Resistance (MM of H2O)	Actual Resistance (MM of H2O)	Result
	Inhalation	Inhalation	
1	35	12.2	PASS
2	35	14.0	PASS
3	35	14.2	PASS

**Overall Result:** PASS

**Signature:**

A handwritten signature in black ink, appearing to read "Andrew L. Wilson".

**Date:** 8/21/2020

**Engineering Technician**

## Product Certification

# Particulate Respirator N95

Model No. 5160

CDC Approval

**Task Number:** TN-24166

**Reference No.:** CFR 84.172

**Test:** Inhalation Resistance Test

**STP No.:** 7

**Manufacturer:** Protective Health Gear, Inc.

**Item Tested:** 5160

### Comments:

Samples were tested on manometer 000034.

Was all equipment verified to be in calibration throughout all testing?

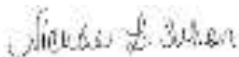


Yes



No

**Signature:**



**Date:** 8/21/2020

**Engineering Technician**

## Product Certification

# Particulate Respirator N95

Model No. 5160

CDC Approval

**National Institute for Occupational Safety and Health**  
**Evaluation and Testing Branch**  
**Test Data Sheet**



**Task Number:** TN-24166

**Reference No.:** CFR 84.174

**Test:** Sodium Chloride (NaCl) - N95

**STP No.:** 59

**Manufacturer:** Protective Health Gear, Inc.

**Item Tested:** 5160

Filter	Flow Rate lpm	Initial Filter Resistance mm water gauge	Maximum Allowable Percent Leakage	Initial Percent Leakage	Maximum Percent Leakage	Result
1	85	14.8	5.00	0.819	0.819	PASS
2	85	14.3	5.00	1.240	1.240	PASS
3	85	14.1	5.00	1.220	1.220	PASS
4	85	14.1	5.00	0.879	0.879	PASS
5	85	15.4	5.00	0.869	0.869	PASS
6	85	15.6	5.00	0.970	0.970	PASS
7	85	15.1	5.00	0.844	0.844	PASS
8	85	15.0	5.00	1.100	1.100	PASS
9	85	15.2	5.00	0.768	0.768	PASS
10	85	15.6	5.00	1.100	1.100	PASS
11	85	15.8	5.00	0.831	0.831	PASS
12	85	14.9	5.00	1.050	1.050	PASS
13	85	14.1	5.00	1.150	1.150	PASS
14	85	15.0	5.00	0.931	0.931	PASS
15	85	16.1	5.00	0.852	0.852	PASS
16	85	13.7	5.00	0.944	0.944	PASS
17	85	16.5	5.00	1.140	1.140	PASS
18	85	14.7	5.00	1.770	1.770	PASS
19	85	15.0	5.00	0.915	0.915	PASS
20	85	15.4	5.00	1.120	1.120	PASS

**Overall Result:** PASS

**Signature:** 

**Date:** 8/21/2020

**Engineering Technician**

**Form revision: 1.1 2 October 2019**

## Product Certification

# Particulate Respirator N95

Model No. 5160

CDC Approval

**Task Number:** TN-24166

**Reference No.:** CFR 84.174

**Test:** Sodium Chloride (NaCl) - N95

**STP No.:** 59

**Manufacturer:** Protective Health Gear, Inc.

**Item Tested:** 5160

### Comments:

Samples 1-10 were tested on TSI 8130 machine 000333. Samples 11-10 were tested on TSI 8130 machine 000334. Flow rate is measured in liters/min. Resistance is measured in mm H<sub>2</sub>O.

Was all equipment verified to be in calibration throughout all testing?

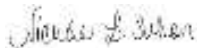


Yes



No

**Signature:**



**Date:** 8/21/2020

**Engineering Technician**

Form revision: 1.1 2 October 2019