

MODEL: ER2600N95 FFP2 SL NR
DISPOSABLE FILTERING FACE PIECE

N95 FFP2

EN 149:2001+A1:2009 | SGS (CE0598)

EyeveX[®]
Our vision. Your safety

Specifications:

- Inner layer- White PP Spun bond
- Second layer- Electrostatic Melt blown PP filter
- Outer Layer - White/Green PP Spun bond
- D Shape Mask FFP2
- 2 Core Nose wire
- Red elastic bands with Adjustable Beads
- High filtration capacity BFE >99.9
- Lightweight fabric for comfortable wear.
- ASTM F1862 AND ISO 22609 .
- ASTM F2101-19 and EN 14683:2019
- Complies with US FDA GMP regulations 21
- CFR Parts 210,211 and 820.



Features:

Nose Clip: Maintains its features even after repeated usage . Perfect position of the clip avoids risk of rupture or dislocation

Thermal Bonding Layer: Provides resistance to deformation and collapse due to perspiration-related problems by making the mask sturdier

Head Band: Extremely comfortable with an ideal balance between flexibility and snug fit. Will not lose flexibility or fit in hot or cold working conditions there by providing its durability

Compatibility: Suitable for use with other personal protective equipment such as helmets, Safety and ear protection

Unit	Inhalation Resistance*	Exhalation Resistance*	NaCl initial penetration	Classification
Condition	@95 L/min	@160 L/min	@95L/min	EN 149:2001+A1:2009 FFP2 NR
Limit	<2.4 mbar	<3 mbar	<6%	Usage level Up to 12 x OEL

Mfg for and marketed by
EyeveX Safety U.S.A., Inc.



1013 Centre Road, Suite 403-B, Wilmington, DE 19805, U.S.A.

www.eyevexsafety.com

Ultrasonic Welding

(Minimize Risk)

Welded Elastic

(Void)

Universal Fit

(Suits wide)

Adjustable Embedded
Nose Clip

Flatfold
Style

Protection
(Against Micro Fine)

N95 Tested and Approved by: Nelson Lab U.S.A

- Bacterial filtration Efficiency
ASRM E2101-19 and EN 14085:2019
BFE >99.9
- Inhalation and exhalation Resistance
(Niosh 42 CFR Part 84.180 42)
- Blood Penetration Resistance
(ASTM F1862 and ISO 22609)
- Sodium Chloride(NaCl) Aerosol
(Niosh 42 CFR Part 84.64)

Marking

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ER2600N95
FFP2 SL NR
EN 149:2001+A1:2009
CE0598

Country Of Origin



Band	Latex-free Head bands
Nose clip	Double core galvanized steel wire coated with plastic material
Layers	Electrostatic polypropylene melt blown, polypropylene non-woven fabric
Weight	7gm ± 5%

Model	Pouch (pcs)	Inner Box (pcs)	Outer Box (pcs)	Box Sizes (cm)	Carton Weight (kg)
KF-A F11 (RF-TD-3)	1	50	2000	Inner box 150*120*200 mm Big Carton box 770*500*470.5 mm	17.82

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Preuse Instruction

- Wash your hands thoroughly.
- Read the instructions carefully before use.
- Check the 'end of shelf life' date. Discard if the date has passed.
- Check for any damage.
- Check if the mask is suitable for the purpose.
- The part with the nose clip should be towards top when putting on the mask.

USER INSTRUCTIONS



1. Hold the mask on your face keeping the head bands on the outer side.



3. Extend the mask to cover your mouth and chin. Press the nose clip to fit the shape of nose.



2. Pull the both the headbands over the top of the head. Place the upper band on the head. Place the lower band behind the neck.



4. Check the fit and eliminate leakage if any. Dispose of used masks.

IMPORTANT NOTE: The wearer must go through training to understand the proper use of the product. Change mask immediately if breathing becomes difficult or mask gets damaged or distorted, or a proper face fit cannot be maintained. Careful observance and practise of these instructions is crucial in safe mask use.

FIT CHECK

- Check for any air leaks by covering the front of the mask with both hands. Be careful not to disturb the fitting.
- In case of leak, re-adjust the nose clip and the bands, and re-check for leaks with both hands.
- If you CANNOT achieve a proper fit, DO NOT enter a hazardous area. Seek help from your supervisor.
- Users should be fit tested in accordance with national requirements.

WARNINGS AND USE LIMITATIONS

1. Failure to follow all the instructions on the use of this product could reduce the effectiveness of mask.
2. A properly selected mask is essential to protect your health. Before using this mask, consult an Industrial Hygienist or Occupational Safety Professional to determine the suitability of the mask for your intended use.
3. This product does not supply oxygen. Use only in adequately ventilated areas containing sufficient oxygen to support life. Do not use this mask when the oxygen concentration is less than 19%.
4. Do not use this mask when concentration of contaminants is high enough to immediately cause danger to health or life.
5. Do not use this mask around explosive materials.
6. Leave work area immediately and return to fresh air if (a) breathing becomes difficult, or (b) dizziness or other distress occurs.
7. Facial hairs or beards and certain facial characteristics may reduce the effectiveness of this mask.
8. Never alter or modify this mask in anyway.
9. Keep masks in the display box away from direct sunlight until use.

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STORAGE

- The mask must be stored in their original packaging between -5°C to +50°C temperature.
- Humidity must not be more than 80%.
- Shelf life is 3 years if the above conditions are fulfilled.

Symbols and Pictograms