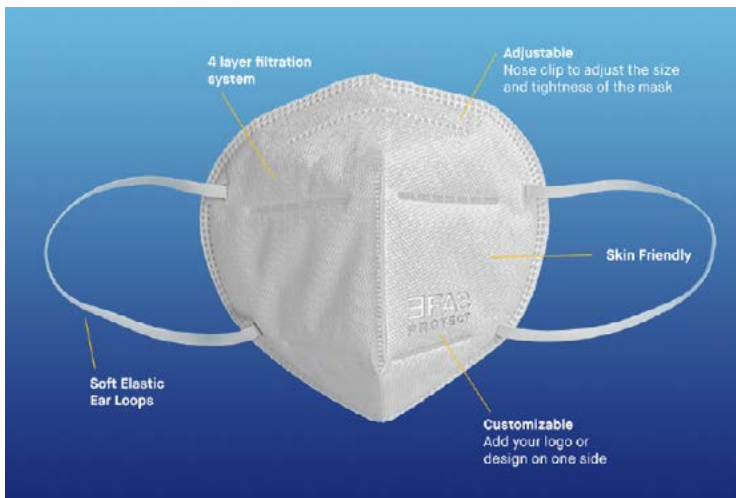
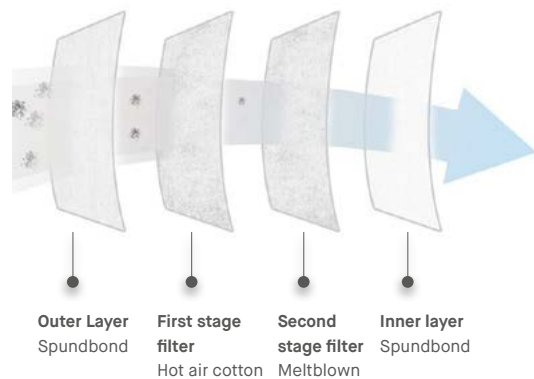


Information and Instructions

Filtering half mask to protect against particles - FFP2 NR SA1500



Made for comfort and protection
4 ply, 3 components



Product Specifications:

Application	Industrial
Standard	EN149: 2001 + A1:2009
Filtration capacity	94%
Disposable	Yes
Color	White
Item Weight	5.65g
Material	Hot air cotton + meltblown + Spunbond
Number layers	4
Nose clip	Yes
Exhalation Valve	No
Item Number	SA1500
Size	16cm x 10,5 cm / 6.5" x 4.13"
Packaging format	50pcs/pack – 8 packages/box

Manufacturer's information

Name	Aerem Industry Company Limited
Address	Workshop No.54, Road 1-7, Long thanh IZ, Long Thanh District, Dong Nai Province, Vietnam

Notified Body for production control - module B/C2

Name	APAVE SUDEUROPE SAS
Address	CS60193 – 13322 Marseille Cedex 16 – France
Identification number	0082

You can check the EU declaration on conformity at:
<https://www.efasprotect.com/masks/>

Information and Instructions

Filtering half mask to protect against particles - FFP2 NR SA1500

Instructions for use:

Do not remove the mask from its packaging until you are ready to use it. Before use, check its integrity as well as that of the earloops.

Use restrictions:

- This mask does not provide any protection against gases or fumes.
- Do not use this mask if the atmospheric pollutant concentration exceeds 9 times its VLE (exposure limit value).
- This half mask does not supply any oxygen. Do not use in atmospheres which do not contain at least 17% oxygen.
- Do not use in an explosive atmosphere.
- Before use, check the mask and make sure it is not damaged and polluted.
- The mask shall not be used for more than one shift.
- Cannot be washed and reused.
- Make sure that there is no hair, facial hair, jewelry, or clothing between your face and the face mask.



Expiration date:
01/2026



Temperature range for storage conditions



<80%

To ensure that the respiratory mask tightly adheres to your face:

Place both hands in the shell on the mask in order to close off its filtration surface as much as possible, without moving it.

Exhale very strongly:

- if air passes around the nose, readjust the nose clip.
- if air leaks around the mask, adjust the earloops towards the back.

If the seal obtained is not satisfactory, do not enter the area where the mask is required. Please discard the mask and use a new one.

Warning:

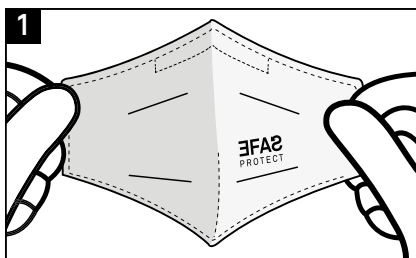
It is unlikely that tightness requirements are met if hairs from your beard stick out under the face seal.

Leave the premises if:

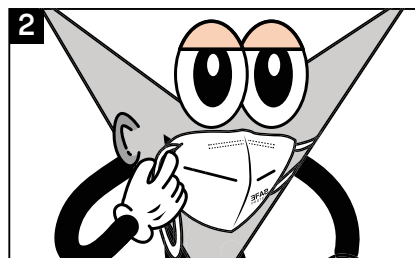
- you feel dizzy or feel any pain;
- it becomes hard to breathe.

Dispose of and replace the mask if:

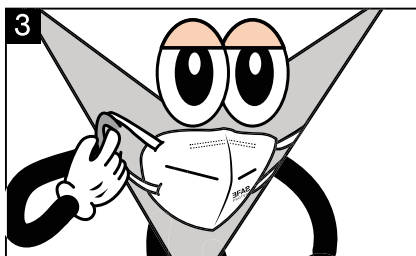
- it is damaged;
- it seems to hamper your breathing;



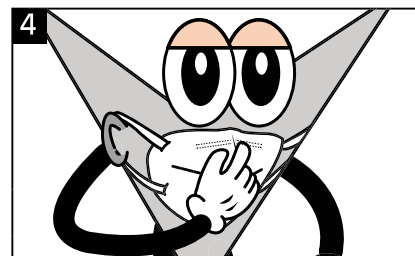
1
Open the mask



2
Position the mask under your chin and the nosepiece on the bridge of your nose.



3
Pull the straps under your ears and adjust the mask until you feel comfortable.



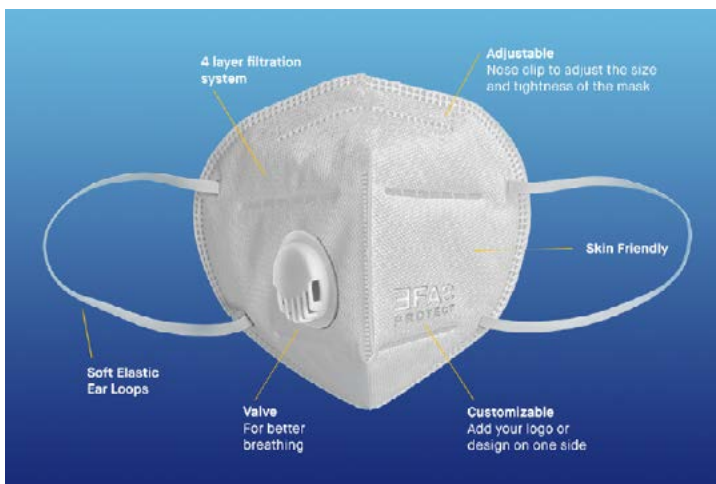
4
Adjust the nose clip to provide a good seal around the face.

IMPORTANT: Filtering half-masks here described are classified into three classes - FFP1, FFP2, and FFP3. Prior to use, check to which class the half-mask belong to, according to EN149:2001+A12009 standard and check the appropriateness for the field of use. The indication regarding the class to which the product belong to is reported on the packaging and on the half-mask.

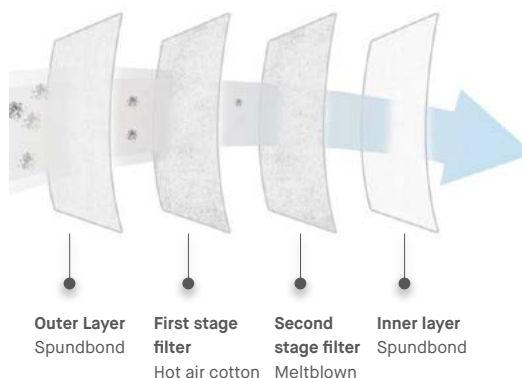
Failure to follow instructions and warnings regarding the use of this respiratory protection mask during the whole period exposure, may reduce the effectiveness of the latter. This product does not eliminate the risk of contracting diseases or infections.

Information and Instructions

Filtering half mask to protect against particles - FFP2 NR SA1510



Made for comfort and protection
4 ply, 3 components



Product Specifications:

Application	Industrial
Standard	EN149: 2001 + A1:2009
Filtration capacity	94%
Disposable	Yes
Color	White
Item Weight	8.25g
Material	Hot air cotton + meltblown + Spunbond
Number layers	4
Nose clip	Yes
Exhalation Valve	Yes
Item Number	SA1510
Size	16cm x 10,5 cm / 6.5" x 4.13"
Packaging format	30pcs/pack – 8 packages/box

Manufacturer's information

Name	Aerem Industry Company Limited
Address	Workshop No.54, Road 1-7, Long thanh IZ, Long Thanh District, Dong Nai Province, Vietnam

Notified Body for production control - module B/C2

Name	APAVE SUDEUROPE SAS
Address	CS60193 – 13322 Marseille Cedex 16 – France
Identification number	0082

You can check the EU declaration on conformity at:
<https://www.efasprotect.com/masks/>

Information and Instructions

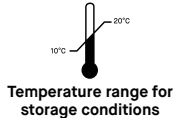
Filtering half mask to protect against particles - FFP2 NR SA1510

Instructions for use:

Do not remove the mask from its packaging until you are ready to use it. Before use, check its integrity as well as that of the earloops.

Use restrictions:

- This mask does not provide any protection against gases or fumes.
- Do not use this mask if the atmospheric pollutant concentration exceeds 9 times its VLE (exposure limit value).
- This half mask does not supply any oxygen. Do not use in atmospheres which do not contain at least 17% oxygen.
- Do not use in an explosive atmosphere.
- Before use, check the mask and make sure it is not damaged and polluted.
- The mask shall not be used for more than one shift.
- Cannot be washed and reused.
- Make sure that there is no hair, facial hair, jewelry, or clothing between your face and the face mask.



To ensure that the respiratory mask tightly adheres to your face:

Place both hands in the shell on the mask in order to close off its filtration surface as much as possible, without moving it.

Exhale very strongly:

- if air passes around the nose, readjust the nose clip.
- if air leaks around the mask, adjust the earloops towards the back.

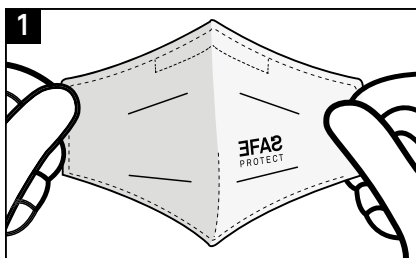
If the seal obtained is not satisfactory, do not enter the area where the mask is required. Please discard the mask and use a new one.

Warning:

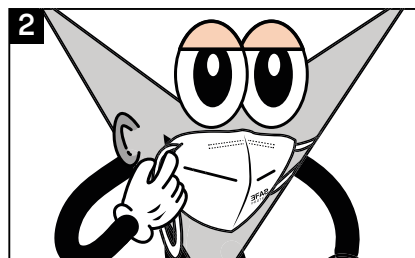
It is unlikely that tightness requirements are met if hairs from your beard stick out under the face seal.

Leave the premises if:

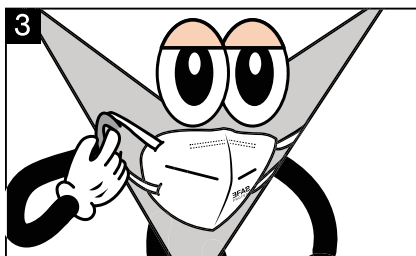
- you feel dizzy or feel any pain;
 - it becomes hard to breathe.
- Dispose of and replace the mask if:
- it is damaged;
 - it seems to hamper your breathing;



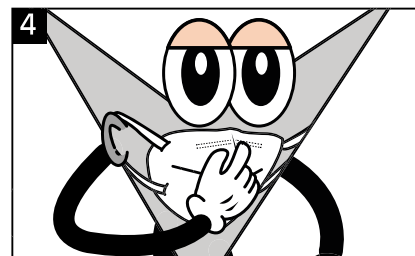
1
Open the mask



2
Position the mask under your chin and the nosepiece on the bridge of your nose.



3
Pull the straps under your ears and adjust the mask until you feel comfortable.



4
Adjust the nose clip to provide a good seal around the face.

IMPORTANT: Filtering half-masks here described are classified into three classes - FFP1, FFP2, and FFP3. Prior to use, check to which class the half-mask belong to, according to EN149:2001+A12009 standard and check the appropriateness for the field of use. The indication regarding the class to which the product belong to is reported on the packaging and on the half-mask.

Failure to follow instructions and warnings regarding the use of this respiratory protection mask during the whole period exposure, may reduce the effectiveness of the latter. This product does not eliminate the risk of contracting diseases or infections.

Safety Data Sheet

Product and company identification

Product Name: Disposable Mask
Product Codes: SA1500-SA1510
General Use: Personal Protective Equipment
Recommend use: Respiratory Protection
Manufacturer: AREM INDUSTRY Co.,LTD, Workshop No.54, Road 1-7, Long Thanh IZ, Tam An Commune, Long Thanh District, Dong Nai Province, Vietnam
Phone: +84 0251 32 66 88

Composition/Information on ingredients

Ingredient	CAS No.	% by Wt
Polypropylene	None	40 - 70 Trade Secret *
Polyester	None	10 - 30 Trade Secret *
Thermoplastic Elastomer	None	10 - 30 Trade Secret *
Nose Strip Plastic	None	7 - 13 Trade Secret *
Adhesive Film	None	0.5 - 1.5 Trade Secret *
Polyurethane Foam	None	0.5 - 1.5 Trade Secret *

*The trade secret components of this product are non-hazardous based on the manufacturer's hazard evaluation.

Hazards identification

Emergency Overview: None
Potential Health Effects: None
Routes of Exposure: None
Skin: None
Inhalation: None
Ingestion: None
Chronic Effects: None
Medical Conditions Aggravated by Long-Term Exposure: None
Target Organs: None
Signs and Symptoms: None

Health 0

Flammability 0

Reactivity 0

First aid measures

Eye contact: No need for first aid is anticipated
Skin contact: No need for first aid is anticipated

Fire fighting measures

In case of fire: Use a fire fighting agent suitable for ordinary combustible material such as water or foam.

Accidental release measures

Personal Precautions: None
Environmental Precautions: None
Methods of Containment: None
Method for Clean-Up: None

Handling and storage

Handling Precautions: This product is considered to be an article which does not release or otherwise result in exposure to a hazardous chemical under normal use conditions.
Storage Requirements: No special storage requirements.

Exposure controls/Personal protection

This product is considered to be an article which does not release or otherwise result in exposure to a hazardous chemical under normal use conditions. No engineering controls or personal protective equipment (PPE) are necessary.

Safety Data Sheet

Physical and chemical properties

Physical State:	Solid
Specific Gravity:	Non-woven material
Appearance:	White, non-woven respirator shell
Odor:	Odorless
Threshold (ppm):	Not available
Boiling/Freezing Point:	Not available
pH/Viscosity:	Not available
Evaporation Rate:	Not available
Vapor Pressure/Density:	Not available
Solubility in water:	Not available
Coefficient of Water/	
Oil Distribution:	Not available
VOC content:	None

Toxicology information

Effects of Acute Exposure (LD50 oral and LC50):	Not applicable
Effects of Chronic Exposure:	Not hazardous
Target Organs:	None known
Carcinogenicity (IARC, ACGIH):	None
Reproductive toxicity:	Not hazardous
Teratogenicity:	Not hazardous
Embryotoxicity:	Not hazardous
Mutagenicity:	Not hazardous
Skin Sensitization:	Not hazardous
Toxicology of Synergistic Materials:	Not available
<i>Irritancy of Product</i>	
Eye:	No health effects are expected.
Skin:	No health effects are expected.
Ingestion:	No health effects are expected.
Inhalation:	No health effects are expected.

Stability and reactivity

Stability:	Stable under normal storage conditions.
Conditions of Reactivity:	Non-reactive under normal conditions.
Incompatible materials:	None
Hazardous decomposition or by-products:	None
Possibility of Hazardous Reactions:	No dangerous reaction known under conditions of normal use.

Ecological information

Aquatic Toxicity:	None known
Mobility/Persistence:	Not available
Bioaccumulation/Accumulation:	Not available
Degradability/Leaching:	Not available
Environmental Fate:	Not available

Disposal considerations

Dispose of contents/container in accordance with the local/regional/national/international regulations

Transport information

US DOT/IMDG/IATA/CAN TDG/ADR/RID:	Not regulated
Hazard Class:	Not restricted

Regulatory information

Chemical Inventories This product is an article as defined by TSCA regulations, and is exempt from TSCA Inventory requirements.

Other information

Aerem provides the information contained herein in good faith and to the best of our knowledge based on data available to us. Aerem Industry Co.,Ltd. makes no representations or warranties, either expressed or implied, including without limitation any warranties of merchantability or fitness for a particular purpose, with respect to the information set forth herein or the product to which the information refers. Final determination of suitability of use is the sole responsibility of the user who assumes all risks of use, handling and disposal for the product, or from the use of, or reliance upon, information contained herein. Data supplied is for use in connection with Occupational Safety and Health.