



ESKO STEALTH P2 HALF MASK

EHMSR-P2

Breathing System for protection from dusts, mists, fumes and micro-organisms e.g: bacterial & viruses.

FEATURES

- **MAXIMUM FILTRATION:** P2 rating, removes 99.99% of airborne particles
- **MAXIMUM PROTECTION:** Low breathing resistance
- **MAXIMUM VISIBILITY:** Sleek unobtrusive design
- **MAXIMUM COMFORT:** Can be worn for 8+ hours
- **QUICK RELEASE STRAP:** Single piece head and neck strap with quick release clip for easy adjustment
- **NON-ALLERGENIC:** Mask body is manufactured from high-grade TPE material—latex and silicone free.
- **EXHALATION VALVE:** Downward facing valve ensures exhalation will not steam or fog glasses/goggles.
- **SAMPLE PORT:** Built in for easy face fit testing
- **REPLACEABLE FILTERS:** Twin HEPAC™ pleated encapsulated filters provide 99.9% filtration. Fiberglass free
- **PRE-FILTER:** Attached as standard—prolongs life of filter, extra dust loading capacity
- **GRILL LOUVRES:** Specific angles to allow air passage for maximum breathing
- **GRILL PROTECTION:** Protects 100% of the filter's surface area from particulates directly clogging the filter, ensuring better filtration efficiency and lower breathing resistance

CERTIFICATIONS

- BSI Certified Product AS/NZS 1716:2012 BMP 694574, AS/NZS Standard



MATERIALS

Face Mask Body: TPE Medical Grade(Silicone & latex free)

Mask Valve & Fittings: Silicone / Nylon

Strap Clips: Nylon

Grill Locking Turn Buckle and Boss: POM

Packaging: Recyclable Cardboard

APPLICATIONS

- Woodworking
- Warehousing
- Mining
- Painting
- Automotive
- Construction
- Asbestos
- Welding
- Legionnaires disease protection
- Agriculture
- Food processing

PERFORMANCE

(Test conducted by Inspec, results in average)

Sodium chloride	Limit allowed	
0.001%	0.05%	
Breathing Resistance		
(in mbar)	30L p min	95L p min
Inhalation Resistance	0.38	1.26
Limit allowed	1.2	4.2
TIL - Total Inward Leakage (5 exercises done by 10 people with different subjects)		
Average results	0.14%	
Limit allowed	2%	



FILTERS: ESF-P3, ESF-P3NO

FILTERS

- ESF-P3 P3 HEPAC® filters with pre-filters (pre-filters extend capacity and life of filter)
- ESF-P3NO Nuisance Odour P3 HEPAC® filters with pre-filters – eliminates low level nuisance odour
- Advanced filtration - removes up to 99.99% of airborne particles
- BSI certified product - AS/NZS 1716:2012
- Compatible with STEALTH Half Mask EHMSR-P2

PACKAGING

Eye-catching retail - hanging cardboard packaging box.



GRILL LOUVERS

Specific angles to allow air passage for maximum breathing

GRILL PROTECTION

Protects 100% of the filter's surface area from particulates directly clogging the filter, ensuring better filtration efficiency and lower breathing resistance

MAXIMUM COMFORT

Low-profile mask body is manufactured from medical grade TPE material for all-day wearability (non-allergenic)

REPLACEABLE FILTERS

Twin HEPAC® pleated encapsulated filters provide 99.9% particle fine dust (>0.3 micron) protection filtration. Fiberglass-free with hydrophobic properties

PRE-FILTER

Attached as standard—prevents clogging and prolongs life of filter, allows extra dust loading capacity

EXHALATION VALVE

Downward facing exhalation valve ensures exhaled fumes don't steam or fog eye wear

QUICK RELEASE STRAP

Single piece head and neck strap with quick release clip for easy adjustment

APPLICATIONS

- Construction/Woodworking** – silica dust, asbestos (refer to Government's health & safety respirator guidelines for limitations), concrete dust, aggregate dust, wood dust, cement dust, mould)
- Agriculture** – poultry, dairy powders, spices, grain dust
- Manufacturing** – glass fibres, composite fibres, lead fumes
- Mining** – coal dust & silica dust
- Pharmaceutical** – powders
- Welding & grinding** – metal fumes, dust & oil mist

INTENDED USE

The STEALTH mask (EHMSR-P2) is designed to be used in conjunction with the STEALTH filters (ESF-P3, ESF-P3NO).

Before using the product, it is imperative to check the expiration date of the product(s). For additional usage restrictions and guidelines, please refer to the User Information provided with the product.

USE LIMITATIONS

These respirators are not designed to supply oxygen and should not be used in oxygen-deficient environments. (For usage in oxygen-deficient areas, consider alternative equipment such as oxygen masks or supplied-air respirators).

They should not be utilized for respiratory protection against atmospheric contaminants that have poor warning properties, are of unknown composition, or are immediately dangerous to life and health. The concentration of airborne contaminants should be assessed by a qualified person and the advice followed. Ensure maximum workplace exposure is within exposure limits for the contaminant. Additionally, refrain from using them when dealing with contaminants that generate excessive heat when reacting with chemical filters.

- Misuse, modification, alteration, or attempts at repair of this product should be strictly avoided.
- Avoid using these respirators in cases involving unknown concentrations of contaminants.

We do not recommend using these respirators in combination with beards or other facial hair that may obstruct direct contact between the edge of the respirator and the face. Please reference a fit check information sheet to ensure the mask is the right size and fitted to the face in a correct and safe manner.

In the event of any of the following conditions, it is essential to leave the work area immediately, assess the integrity of the respirator, and replace the face mask if necessary:

- Visible or suspected damage to the respirator.
- Experiencing difficulty breathing or encountering increased breathing resistance.
- Feeling dizziness or any other form of distress.
- Sensing or detecting the contaminant through taste or smell, or experiencing irritation.

CLEANING AND STORAGE INSTRUCTIONS

To prepare for cleaning, start by disassembling the mask. Remove the filters, head straps, and any other detachable components.

Carefully clean and sanitize the mask (excluding filters) using 805 respirator cleaning wipes. Alternatively, you can immerse the mask in a mild cleaning solution and gently scrub it with a soft brush until it is thoroughly clean.

After cleaning, thoroughly rinse the mask with clean, warm water. Allow it to air-dry in an environment free from contamination. It's essential to ensure that the water temperature during rinsing does not exceed 50°C.

Please refrain from using cleaning agents that contain lanolin or other oils, as these substances may adversely affect the mask's performance. Also, avoid autoclaving the mask, as it is not designed for this method of sterilisation.

Thoroughly dry, and store your mask in an airtight container or snap-lock polybag to ensure the mask remains clean and ready for the next wear.

SHELF LIFE

5 years from production date. The shelf life as defined above is indicative only, subject to many external and non-controllable factors. It may never be interpreted as a warranty.