



AIR8 FULL FACE SPRAY PAINT CLIPBOX KIT

A8PRKFCB

Introducing the Esko AIR8 Full Face Spray Paint Clipbox Kit – the ultimate in respiratory protection for spray painting and chemical clean-up.

Crafted with precision and user comfort in mind, this respirator boasts a silicone face seal designed to conform to various face shapes, for a secure and comfortable fit.

The Esko AIR8 8900 Respirator is engineered for your advantage, installation and disassembly of filters is swift and straightforward, ensuring you're easily prepared for whatever comes your way.

Elevate your safety and protection with the Esko AIR8 8900 – your reliable partner in respiratory health.

FEATURES

- Contents: 1x **8900** Full Face Respirator, 2x **8030** Filters, 2x **8010** Filters, 2x **810** retainer, 4x **805-1** Respirator Cleaning Wipes
- Silicone face seal, to fit with different face shapes
- Adjustable head harness assembly—six point adjustable silicone harness
- Large lens-wide field of view and excellent visibility, lens is certified to AS/NZS1337.1:2010
- External and internal anti-fog coating
- Convenient and quick installation and disassembly of filters
- A1B1E1K1 protection against multiple gas/vapour hazards: organic gases and vapours (boiling point above 65 degrees), inorganic vapours and acid gases

MATERIALS

Face Mask Body: Silicone

Mask Valve & Fittings: Silicone / Nylon

Strap Clips: Nylon

Grill Locking Turn Buckle and Boss: POM

Packaging: Resealable clipbox container

CERTIFICATIONS

- AS/NZS Standard 1716:2012
- European Standard EN 140:1998, PPE Regulation(EU) 2016/425.



AS/NZS 1716:2012
Lic. SMK41358



1x
8900 FULL FACE
RESPIRATOR



2x
8030 A2 GAS
FILTERS



10x
8010 P2
PRE-FILTERS



2x
810 FILTER
RETAINERS



1x
DRAWSTRING
CARRY BAG



1x
PROTECTIVE
LENS COVER



4x
805-1 HYGIENE
WIPES

APPLICATIONS

- Spray painting
- Chemical clean-up

WHEN USING: glues, thinners, lacquers, garden pesticides, degreasers, acetone, organic solvents.



8010



8020



8030



8040

FILTER OPTIONS

8010 P2 Particulate Pre-Filters

For use with AIR8 filter cartridges 8030 & 8040 in conjunction with retainer 810. Provide P2 protection against solid and liquid aerosol particles (please refer to use limitations). Extends the performance of filter cartridges.

CODE: **8010**

STANDARD: AS/NZS Standard 1716:2012

CLASS: **P2**

HAZARD: Solid and aerosol liquid particles

8020 P3R Particulate Filters -nuisance level organic vapour

Provide P3 R protection against solid and aerosol liquid particles, ozone and nuisance level acid gas and organic vapours with low vapour pressure (please refer to use limitations).

CODE: **8020**

STANDARD: AS/NZS Standard 1716:2012

CLASS: **P3R**

HAZARD: Solid and aerosol liquid particles, ozone, nuisance level acid gas and organic vapours

8030 A2 Cartridge Filters organic gas/vapour

Provide advanced A2 protection against organic gases and vapours (boiling point above 65°C), Acetone, Carbon Disulfide, Toluene, Xylene and MEK, Petrol and Hydrocarbon solvents, Degreasers, Paint Thinners, Lacquers, Adhesives, Garden Herbicides and Pesticides (please refer to use limitations).

CODE: **8030**

STANDARD: AS/NZS Standard 1716:2012

CLASS: **A2**

HAZARD: Organic gas/vapour

8040 AIR8 A1B1E1K1 Cartridge Filters multi gas/vapour

Provide A1B1E1K1 protection against organic gases and vapours (boiling point above 65°C), inorganic vapours, acid gases, Chlorine gas, Hydrogen Chloride, Sulfur Dioxide, Hydrogen Sulfide, Ammonia, Hydrogen Cyanide, Methylamine, Formaldehyde, Hydrogen Fluoride or Hydrofluoric Acid and other acid gases (please refer to use limitations).

CODE: **8040**

STANDARD: AS/NZS Standard 1716:2012

CLASS: **A1B1E1K1**

HAZARD: Multi gas / vapour

INTENDED USE

The AIR8 8000 series masks are designed to be used in conjunction with AIR8 filters.

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.

Beards or other facial hair 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 AIR8 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.

STANDARDS AND APPROVALS

The AIR8 Reusable Respiratory Series meets the performance requirements of the AS/NZS Standard 1716:2012 and the European Standard EN 140:1998, PPE Regulation(EU) 2016/425.