

ENGLISH

Instructions for use – Stealth Lite PRO Respirator

The Stealth Lite PRO Safety Respirator is an FFP3 R D classified particulate filtering half mask that is certified in accordance with European Standard EN149:2001 + A1:2009 and conforms to the PPE Regulation (EU) 2016/425 for use in occupational applications.

The EU declaration of conformity can be found at <http://stealthmask.co.uk/references.html>

The following table shows the product code and sub-assembly codes for items that create the Stealth Lite PRO:

Product Code	Item Description	Component Ref.	Component Description
F02.1	Stealth Lite PRO Safety Respirator	A-1	Respirator body
		B-1	Harness assembly

GUIDELINES FOR THE SELECTION AND USE MAY VARY BETWEEN COUNTRIES. ALWAYS CHECK PRIOR TO USE TO ENSURE THAT YOUR SELECTION FOR THE INTENDED APPLICATION MEETS NATIONAL REQUIREMENTS.

APPLICATION TABLE

The Stealth Lite PRO Safety Respirator is suitable for the following applications:

Filter Class	Main Applications
FFP3 Sodium Chloride <1% penetration	For use against hazardous particulates including both solid and liquid particles. Dust, mist and fumes of all types, and micro-organisms e.g. bacteria and viruses. The protection offered by FFP3 filters also covers that offered by the lower class FFP2 and FFP1 filters.

CHECKS PRIOR TO USE


- Prior to use ensure that the mask has been stored in accordance with the recommended storage instructions below and is still within its stated expiry date, the detail is displayed on the package label.
- Remove all packaging and inspect the mask for damage. If in doubt the suspected defective mask should be disposed of and replaced.
- Ensure that the intended application and atmosphere has been assessed by a competent person and meets the application limitations for the Stealth Lite PRO Safety Respirator (See application table above and the additional warnings and limitations).


ALWAYS:


- Check the fit and effective seal of the facepiece prior to use – Note: it is unlikely that the requirement for leakage will be achieved if facial hair passes under the face seal.
- Check the respirator for damage and replace if in doubt.
- Ensure that the intended application and atmosphere has been assessed by a competent person and meets the application limitations.
- Check the expiry date, the detail is displayed on the pack label.


***NOTE* - Do not wash the filters**

FILTER LABEL SYMBOLS

 See information supplied by manufacturer

 Temperature range of storage conditions
10°C to +40°C

 Year/month
Expiry Date

 Humidity range of storage conditions
<95%

UNIQUE INTEGRAL SAMPLE PORT

The only known respirator on the market with integral sample port and plug to allow non-destructive quantitative face fit testing of each unit.



STEALTH
 READY • FIT • GO
 F12 DE SAFETY RESPIRATOR

HIGHEST
 FILTRATION EFFICIENCY: 99.999%

&

LOWEST
 BREATHING RESISTANCE
 OF ANY MASK ON THE MARKET.



FITTING INSTRUCTIONS

- A: Ensure the checks prior to use above have been conducted before the use of each mask.
- B: Remove eyewear. If facial hair protrudes beyond the border of the mask an effective seal will not be achieved and a powered respirator will be required.
- C: Grasp the respirator with one hand positioning your thumb on the inside of the mask. (fig 1a)
- D: Pull the upper and lower headbands over the back of the head whilst positioning the respirator on your face. (fig 2a)
- E: Position the upper strap at the crown of your head and the lower strap at the neck. Ensure they are not twisted and are sitting flat. (fig 3a)
- F: Pull both ends of the head strap at the same time to evenly tighten the respirator against the nose to a comfortable position (fig 4a), then do the same for the neck strap to pull against the chin (fig 5a). Adjust each strap and the position of the respirator on the face accordingly to achieve a sealed face fit with no air leakage between the respirator and face (CARE SHOULD BE TAKEN NOT TO OVERTIGHTEN THE STRAPS AS THIS COULD CAUSE THE MASK TO COLLAPSE. WHILST THIS WILL NOT NEGATIVELY IMPACT THE PERFORMANCE, EXCESSIVE STRAP TENSION IS NOT NECESSARY TO ACHIEVE THE BEST FACE FIT).
- G: Perform a positive pressure face fit check by exhaling deeply and feeling for air leakage around the nose and face to ensure an air tight seal has been achieved. Perform this each time the respirator is re-applied and repeat steps C – G if a leak is found. (fig 6a)

USE

The Stealth Lite PRO Safety Respirator is suitable for multiple-shift use, however it is recommended that the respirator is inspected before each use.

Replace the respirator as frequently as the application requires or immediately if breathing resistance increases during use.

Cleaning and Disinfection

Using a soft cloth dampened with a mild solution of neutral detergent and water, wipe the respirator body (A-1) and harness assembly (B-1) avoiding contact with the filtration material.

The filtration material is not washable.

Re-using the Harness – (Multi-pack Only)

Only one harness assembly (B-1) is supplied in a multi-pack, therefore it must be re-used with the additional respirator bodies (A-1) supplied. To transfer the harness onto a new respirator body, follow the steps described below:

- A: Looking at the outside of the respirator, pull out the securing plug. (fig 1b)
- B: Pull bottom of harness away from the respirator body and slide out of the top nose fixture. (fig 2b)
- C: Offer new respirator body to the top of harness and slide under the top nose fixture. (fig 3b)
- D: Pull the bottom of the harness down over the exhalation valve ensuring that it sits behind the highlighted securing lugs on both sides. (fig 4b)
- E: Push the securing plug back into place fixing the harness assembly onto the respirator body. Ensure the plug is fully inserted. Pull the plug into position from the inside of the mask if necessary. (fig 5b)

STEALTH
READY • FIT • GO
P3.20 Safety Respirator

HIGHEST
FILTRATION EFFICIENCY: 99.999%

&

LOWEST
BREATHING RESISTANCE
OF ANY MASK ON THE MARKET.



STORAGE

- The Stealth Lite PRO Safety Respirator should be stored in a dry and uncontaminated environment between temperatures of -10 to 40 degrees C.
- The Stealth Lite PRO Safety Respirator should not be stored for extended periods in direct sunlight or beyond the specified shelf life.
- If stored under conditions other than specified by the manufacturer the shelf life of the mask may be affected.

ADDITIONAL WARNINGS & LIMITATIONS

DO NOT use the Stealth Lite PRO Safety Respirator if:

- the air quality, the atmosphere or the type of hazard are unknown.
- the atmosphere is oxygen deficient (<19.5%).
- the atmosphere is oxygen enriched.
- the gas or vapour concentrations are unknown or exceed the value of the class of the mask.
- the atmosphere is explosive.
- the intended user has facial hair protruding beyond the border.
- the mask has exceeded its expiry date, which is displayed on the mask pack label.