EN FULL FACE MASK RESPIRATORY PROTECTION FOR CLASS 1

A copy of this manual and the Declaration of Conformity for the product can be found at: documents.jspsafety.com

The Force710™ Tripivion™ full face, twin cartridge respirator features a panoramic visor and a 4-point comfort harness. It has a low resistance Tripivion™ exhalation valve to reduce heat build up and speech distortion. It is available in a range of sizes and is suitable for use with Class 1 P3 rated cartridges.

The following instructions should be read and fully understood before the respirator is used in a hazardous environment. Failure to follow these instruction may impair the performance of the respirator.

INSTRUCTIONS FOR USE: The respirator is not for use in oxygen deficient (below 19% Volume), oxygen enriched (above 25% Volume), or explosive atmospheres. The respirator and filters are not designed for fire fighting or work with open flame or molten metal when ignition of filters may cause toxic fumes. Do not use for sandblasting or for protection against contaminants not covered by the filter specification. The respirator does not protect against contaminates that may irritate, burn or penetrate. Select appropriate filters for the hazard encountered. See packaging for colour coding and detail of the filters available for use. Inhale. Before use ensure the contaminants are clear of your face. Change filters frequently. As a minimum, change filters when the breathing resistance increases or the smell of the hazard sensed. Pre-filter pads should be changed more frequently. The respirator should have correct filter, lens and valve fitted before use. Do not modify the respirator. Do not use if any part is damaged or missing. Do not use if the respirator does not fit the face properly. Do not use if the respirator does not fit and function properly after adjustment.

FIELD OF USE: The Force710 Tripivion™ full face respirators have been designed to surpass the requirements of the European Standard EN 136 as Class 1 masks. The Force710 Tripivion™ full face mask can only be used with a matching pair of JSP Force® filters that have the suitable approval as EN 143 or EN 14387.

MAINTENANCE, DISINFECTANT AND STORAGE: Remove filters and discard after use. Remove exhalation valve and discard if damaged or after 1 year of use (if not used continuously). The mask body can be cleaned/ disinfected by using a cloth moistened with a weak detergent solution and allowed to air dry. The lens surface should be cleaned with a cloth moistened with soapy water or with a suitable lens wipe. Do not immerse the mask in water, oil or other solvents. If filter cartridge is to be re-used do not remove from respirator, but clean with a cloth and warm soapy water. Dry with a clean cloth. Water MUST NOT enter the filter. Do not re-use filters after they have been immersed in water. Store in a cool, dry place away from direct sunlight, heat and contaminants. Damaged/deteriorated parts must be replaced with genuine JSP parts. Only a competent person should perform repairs. Consult JSP for further advice. Dispose of all waste in accordance with local legislation.

STORAGE AND TRANSPORTATION: When not in use or during transportation the respirator should be stored in the packaging in which it was supplied or other suitable container. Do not store in extreme temperature conditions (outside the range -20°C to +50°C) or where humidity less than 75%. The respirator should be stored away from direct sunlight and away from sources of possible contamination and physical damage.

FILTER & CARTRIDGE FITTING: THE FILTER/CARTRIDGE SHOULD NOT BE USED IF THE EXPIRY DATE HAS BEEN EXCEEDED. THE EXPIRY DATE MUST BE ADHERED TO AS STATED ON THE PACKAGING.

Fitting of FILTERS: Ensure the filters are free of any damage. Check the rubber seals are in good condition.
Changing of filters: To apply the filters align the arrow on the filter (**image 1**) to the arrow on the visor (**image 2**). Push the filter on to the mask (**image 3**) and turn the filter clockwise until you feel it lock into position (**image 4**). To remove the filter simply twist it in the opposite direction and remove from the mask. Seal tests are a required method of fit testing filters to with the mask removed from the face. If you need to remove and refit the filter to the mask, please check the seal of the filter to the mask by performing a seal check. Failure to do so may allow contaminants to enter the mask.
Changing pre-filter: Fit the pre-filter pad on to the retainer ring on the filter (**image 5**). Ensure the pre-filter is fitted evenly and flat. Replace pre-filter if damaged or when breathing becomes difficult.
Changing pre-filter pad: The pre-filter pad can be used to convert a gas filter into a combination gas and dust filter it must not be used on a P3 dust filter. It changes the gas filter class, reducing the gas filter class by one level. Replace pre-filter pad if damaged or when breathing becomes difficult. The pre-filter pad can be used filters hypnotically & safely in accordance with local legislation.

SEAL FITTING: Check for head hairs or temples to the mask. Ensure by lowering the harness at the 4 attachment points to the face seal (**image 6**). Pull the chin on the inner section of headset and pass the head harness to back of head (**image 6**). Push the respirator on to the face, pull each of the 4 straps of the head harness evenly and present the respirator to the face and adjust. Ensure the chin is in the chin cup (**image 7**). Tighten the harness from the lowering hooks pull up the respirator, and take off if over tightened.

FIT CHECKING BEFORE USE: It is important that all PPE that is being used in conjunction with the respirator is worn when fit checks are being carried out. Check the respirator for correct and proper condition, in particular, ensure that valves and sealing parts are in perfect condition. Never let a respirator if any part is missing, cracked or the material is degraded. Check the filters are the correct type and in good condition. Check the lens is in good condition and free from dirt. Check the harness is not damaged, stretched or the material is degraded. Check the exhalation valve is in good condition and free from dirt. Check the face seal is in good condition and free from dirt. Check the head harness is not damaged, stretched or the material is degraded. Check the head harness is correctly adjusted to the head. Check the head harness is not twisted. Check the head harness is not over tightened. Check the head harness is not over loosened. Check the head harness is not too far back on the head. Check the head harness is not too far forward on the head. Check the head harness is not too far down on the head. Check the head harness is not too far up on the head. Check the head harness is not too far up on the head. Check the head harness is not too far up

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EN 136:1998, 1. OSZTÁLY

A termék típusát és a megfelelőségi nyilatkozat a kövekező termékbemutató weboldalán is megtalálható: documents.jspsafety.com

A Force®10 Typhoon™ teljes arcú, iker pajzsos légzőkészülék panoramavizeral és 4 pontos kényelmi heevederrel rendelkezik. Alacsony ellenállású és könnyű légzőszelep szűrőt használ. A szemüveg és a maszk egyszerű és gyors cserélhetősége biztosítja a hatékony és biztonságos karbantartást. Az ajánlott szűrőkre és szűrőkre vonatkozó szabályok és utasítások a 3. melléklet tartalmát (S.O.L.).

A légzőkészülék megfelelhetünk minden veszélyes anyag és radioaktív szennyezettséggel szemben, amelyek ellen az illetékes szervezetek az ajánlott szűrőkre alkalmasak. Az utasítások figyelmen kívül hagyása esetén csökkenhet a légzővédő hatékonysága.

HASZNÁLATI UTASÍTÁSOK: A légzővédő nem használható oxigénben (19%-nál alacsonyabb oxigéntartalmú), oxigénben dúsított (25%-nál magasabb oxigéntartalmú) vagy ozonban. Ne alkalmazza a szűrőt, amennyiben a szennyezettség ismeretlen, vagy azonnal veszélyes az egészségre és az életre. Ne szűrőt szűrőt szűrőt