

EN P3 reusable goggle and half mask with face-fit-check

FR Lunettes et demi-masque P3 réutilisables avec vérification de l'ajustement sur le visage

PL Gogle ochronne i półmaska P3 wielokrotnego użytku z mechanizmem Face-Fit-Check

EN

Safety



CE Certified by: BSI, John M. Keynesplein 9, 1066 EP Amsterdam, Netherlands. Notified Body: 2797.



UKCA Certified by: BSI, Davy Avenue Knowlhill, Milton Keynes, MK5 8PP, United Kingdom. Approved Body: 0086.

Site P3 reusable goggle and half mask with face-fit-check is designed and manufactured to be used in conjunction with Site P3 filters. The Site P3 Reusable Goggle and Half Mask with face-fit-check is certified in accordance with BS EN166:2002 and EN 140:1998. The Site P3 filters are certified in accordance with EN143:2021, only when used together are they approved for occupational applications. This product complies with the relevant Union harmonisation legislation: Personal Protective Equipment Regulation (EU) 2016/425, and Regulation 2016/425 on personal protective equipment, as amended to apply in GB. The following product codes are to identify these items.

Table with 2 columns: Product Code, Item description. Rows include SRMG320 (P3 Reusable Goggle and Half Mask with face-fit-check) and SMF320 (P3 Replacement Filters).

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

When used in conjunction with the Site P3 Filters the Site P3 Reusable Goggle and Half Mask with face-fit-check is suitable for the following applications. See Markings Table below for explanations.

Table with 3 columns: Filter Type, Colour, Main Applications. Row: EN143-P3, White, Particulate Filters.

Table with 2 columns: Filter Class, Main Applications. Row: P3 Sodium Chloride 99.95% filtration efficiency, For use against hazardous particulates including both solid and liquid particles.

Table with 3 columns: Safety Eye Protection Type, Protection Markings, Protection Capabilities. Row: EN166, Optical Class - 1, Mechanical Strength - F, Optical Surface Property - K, Optical surface property - N.

Table with 2 columns: Component, Materials. Rows include Face Mask Body (TPE Medical Grade - Silicone & Latex free), Mask Strap (Nylon-Polyester), Mask Valve and Fittings (Silicone/Nylon), Strap Clips (Nylon), HEPAC® P3 Filter (HEPAC® Composite / TPE frame), Goggle Lens (Polycarbonate), Goggle Frame (Nylon).

Table with 2 columns: Markings, Explanation. Rows include site (Manufacturer's Trademark), Kingfisher International Products B.V. address, UK Manufacturer's Name & Address, CE mark (Complies with EU 2016/425), UKCA mark (Complies with Regulation 2016/425), Information icon (See information supplied by the manufacturer), YYY-MM (Use by date), Temperature range icon, Humidity icon, Twin filters icon.

Use

Checks prior to use

- This product has been extensively tested without any known irritation issues; however, some individuals may be susceptible to allergic reactions on skin contact with the respirator. Prior to use ensure that all items have been stored in accordance with the recommended storage instructions below and are still within their stated expiry date, the detail is displayed on the carton label. Remove all packaging and inspect the Visor lens, filter and the mask for damage (including scratches on the visor lens). If in doubt replace any suspected defective item where possible or replace the whole unit. Ensure that the intended application and atmosphere has been assessed by a competent person and meets the application limitations for the Site P3 Reusable Goggle and Half Mask with face-fit-check (See application table and the additional warnings & limitations).

Fitting Instructions:

Refer to Appendix for Figures 1-5.

- A: The respirator must be checked by the wearer before and after each use to ensure that it is in good working condition and valves and filters are seated correctly. B: 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 and the upper headband with the other hand, put the respirator to your face and place the headband over the crown of your head. D: Attach the lower neckband buckle hooks to each other as shown and twist so they sit flat. E: Pull the head strap back through the visor frame tabs to tighten the head strap until the nose bridge is tight to the nose. F: Pull the neckband tightly & evenly on each side at the buckles (at the same time) to ensure a comfortable and sealed fit to prevent air leakage between the respirator and face. G: Attach the strap end clips to the upper and lower straps so none of the straps are hanging loosely. H: Rotate the exhalation valve cover to close the vents (Fig. 5) and breathe out with normal pressure in order to perform a positive pressure face fit check. I: Rotate the exhalation valve cover to open the vents once an airtight face fit has been achieved. It is essential the exhalation valve vents are open during use.

Use

The Site P3 filter and the Site P3 Reusable Goggle and Half Mask with face-fit-check are suitable for multiple shifts use, however it is recommended that the filters and mask are inspected before each use. Change the filters as frequently as the application requires or immediately if breathing resistance increases during use.

Replace the whole mask if the visor becomes damaged or scratched enough to impede safe use.

Cleaning

ALWAYS REMOVE FILTERS PRIOR TO ANY CLEANING ACTIVITY. DO NOT WASH FILTERS.

Periodic Clean

Using a soft cloth dampened with a mild solution of neutral detergent and water, wipe the respirator assembly to remove dirt residues.

Deep Clean

Remove the grill, filters, head and neck straps from the mask body.

NOTE- Valve bodies are integral to the mask body and remain in position. Immerse the mask body and grill in a mild solution of neutral detergent and water (Note- Disinfectant can be used for short periods).

Rinse all parts in clean water and allow to air dry in a non-contaminated atmosphere. Re-assemble strap through the grill, grill to mask body and replace filters with new.

Maintenance

Both the periodic and deep cleaning should be logged as part of the respirator maintenance routine.

Storage

Site P3 Reusable Goggle and Half Mask with face-fit-check should be stored in a dry and uncontaminated environment between temperatures of -10 °C to 40 °C and maximum humidity <95%. Site P3 Reusable Goggle and Half Mask with face-fit-check 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 filters maybe affected.

Additional warnings & limitations

DO NOT use the Site P3 Reusable Goggle and Half Mask with face-fitcheck if:

- The air quality, the atmosphere or the type of hazard is unknown. The atmosphere is oxygen deficient (< 19.5%). The atmosphere is oxygen enriched. The gas or vapour concentrations are unknown or exceed the value for the class of filter the atmosphere is explosive. The intended user has facial hair protruding beyond the border.

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. Ensure that the intended application and atmosphere have been assessed by a competent person and meet the application limitations. Use this half-mask respirator only with the P3 Filters. Ensure that both respirator and filters are suitable and serviced and maintained. Read instruction for P3 filters also. Check the expiry date. Special attention should be given to highly toxic substances and high concentration environments when selecting the filters. Eye-protectors worn over standard ophthalmic spectacles may transmit impacts, thus creating a hazard to the wearer. If protection against high speed particles at extremes of temperature is required then the selected eye-protector should be marked with the letter T immediately after the impact letter, i.e. FT, BT or AT. If the impact letter is not followed by the letter T then the eye protector shall only be used against high speed particles at room temperature.

Product disposal

Filters may be disposed of in general waste. If they have been in contact with an infection source they should be double bagged prior to disposal.

End of shelf life YYYY-MM

Key : YYYY - Year, MM - Month

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.

Declaration of conformity

The EU & UK declaration of conformity can be found at:



https://www.kingfisher.com/en/qr-codes/srmg320.html

FR Sécurité



Certification CE par : BSI, John M. Keynesplein 9, 1066 EP Amsterdam, Netherlands. Organisme notifié : 2797.

Table with 2 columns: Code produit, Description de l'article. Rows include SRMG320 (Lunettes et demi-masque P3 réutilisables avec vérification de l'ajustement sur le visage) and SMF320 (Filtres de rechange P3).

LES DIRECTIVES DE SÉLECTION ET D'UTILISATION PEUVENT VARIER D'UN PAYS À L'AUTRE. AVANT TOUTE UTILISATION, TOUJOURS VÉRIFIER QUE LA SÉLECTION POUR L'APPLICATION PRÉVUE RÉPOND AUX EXIGENCES NATIONALES.

TABLEAU D'APPLICATION

Lorsqu'ils sont utilisés avec les filtres Site P3, les lunettes et le demi-masque réutilisables Site P3 avec vérification de l'ajustement sur le visage sont adaptés aux applications suivantes. Voir le tableau des marquages ci-dessous pour obtenir des explications.

Table with 3 columns: Type de filtre, Couleur, Utilisations principales. Row: EN143-P3, Blanc, Filtres à particules.

Table with 2 columns: Classe de filtre, Utilisations principales. Row: Chlorure de sodium P3, efficacité de filtration de 99,95%, Pour une protection contre les particules nocives, notamment les particules solides et liquides. Poussières, brouillards et fumées de tous types, et micro-organismes, comme les bactéries et les virus.

Table with 3 columns: Type de protection oculaire, Marquages relatifs à la protection (codage situé sur la visière), Capacités de protection. Row: EN166, Classe optique : 1, Résistance mécanique : F, Résistance à la détérioration des surfaces : K, Résistance à la formation de buée : N.

Table with 2 columns: Composant, Matière. Rows include Corps du masque (TPE de qualité médicale - sans silicone ni latex), Sangle du masque (Nylon-polyester), Soupape du masque et fixations (Silicone/Nylon), Clips de sangle (Nylon), Filtre P3 HEPAC® (Monture en TPE/Composite HEPAC®), Lentille des lunettes (Polycarbonate), Monture de lunettes (Nylon).

Table with 2 columns: Marquages, Explication. Rows include site (Marque déposée du fabricant), Kingfisher International Products B.V. address, Information icon, YYY-MM (Date limite d'utilisation), Temperature range icon, Humidity icon, Twin filters icon.

Utilisation

Vérifications avant utilisation

- Ce produit a fait l'objet de tests approfondis sans qu'aucun problème d'irritation ne soit relevé. Cependant, certaines personnes sont susceptibles de faire des réactions allergiques en cas de contact cutané avec le masque respiratoire. Avant toute utilisation, vérifier que tous les articles ont été stockés conformément aux instructions de stockage recommandées ci-dessous et que leur date d'expiration indiquée n'est pas dépassée. Les détails sont indiqués sur l'étiquette de la boîte. Retirer tous les emballages et inspecter la lentille de la visière, le filtre et le masque pour vérifier qu'ils ne sont pas endommagés (vérifier également que la lentille de la visière n'est pas rayée). En cas de doute, remplacer tout élément présumé défectueux, si possible, ou remplacer l'unité entière. S'assurer que l'application et l'atmosphère prévues ont été évaluées par une personne compétente et qu'elles sont conformes aux limites d'application des lunettes et du demi-masque réutilisables Site P3 avec vérification de l'ajustement sur le visage (voir le tableau d'application et les avertissements et limitations supplémentaires).

Instructions d'utilisation :

Se reporter à l'annexe pour les images 1 à 5.

- A : Le masque respiratoire doit être vérifié par l'utilisateur avant et après chaque utilisation pour s'assurer qu'il est en bon état de fonctionnement et que les soupapes et les filtres sont bien en place. B : Si des poils du visage dépassent du masque, l'étanchéité ne sera pas suffisante et un masque à ventilation assistée sera nécessaire. C : Saisir le masque respiratoire d'une main et le serre-tête supérieur de l'autre main, placer le masque respiratoire sur le visage, puis placer le serre-tête sur la partie supérieure arrière de la tête. D : Attacher les crochets de serrage de la sangle de cou inférieure comme illustré et les tourner de manière à ce qu'ils soient bien à plat sur la nuque.

