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GB IE ZA
3M™ Secure Click™ Hard Case Particulate Filters D9000 Series

FR CH BE
Filtres à boîtiers rigides contre les particules3M™ Secure Click™ SérieD9000

DE CH AT
3M™ Secure Click™ PartikelfilterserieD9000

IT CH
Filtri per particolati con involucro rigido 3M™ Secure Click™ Serie D9000

ES
3M™ Secure Click™ Filtro de partículas encapsulado serieD9000

NL BE
3M™ Secure Click™ Hard Case deeltjesfilters D9000 series

SE
3M™ Secure Click™ partikelfilterD9000 serien

DK
3M™ Secure Click™ Indkapslet partikelfilter D9000-serien

NO
3M™ Secure Click™ innkapslet Partikkelfilter D9000serien

FI
3M™ Secure Click™ Kapseloitu hiukkasuodatinD9000 sarja

IS
3M™ Secure Click™ D9000-agnasía í hörðu hylki

PT
3M™ Secure Click™ Filtro de Partículas, SérieD9000

GR
3M™ Secure Click™ Φίλτρο Σωματιδίων Σκληρού Περιβλήματος D9000

PL
3M™ Secure Click™ Filtr cząstek stałych seriiD9000

HU
3M™ Secure Click™ D9000 sorozatú kemény tokozású részecskeszűrők

CZ
3M™ Secure Click™ částicové filtry v pouzdře řady D9000

SK
3M™ Secure Click™ Časticové filtre v pevnom obale séria D9000

SI
3M™ Secure Click™ filtri za delce v ohišju serije D9000

IL
מסנן חלקיקים 3M™ Secure Click™ בעל ארגז קשיח מסדרת D9000

EE
3M™ Secure Click™ kõva korpusega kübemefiltrid D9000 seeria

LV
3M™ Secure Click™ daļiņu filtri ar cietu ietvaruD9000 sērija

LT
3M™ Secure Click™ kietųjų dalelių filtrai, D9000 serija

RO
Filtre 3M™ Secure Click™ incapsulat SeriaD9000

RU BY AZ
Противоаэрозольные фильтры с твердым корпусом 3M™ Secure Click™ серии D9000

UA
3M™ Secure Click™ Протиаерозольні фільтри в корпусі D9000 серії

HR
Filteri čestica s tvrdim kućištem 3M™ Secure Click™, serija D9000

BG
3M™ Secure Click™ Филтри за твърди частици от серия D9000

RS
3M™ Secure Click™ filteri za čestice tvrdog kućišta D9000 Serije

TR
3M™ Secure Click™ Sert Kılıf Partikül Filtreleri SD9000 Serisi

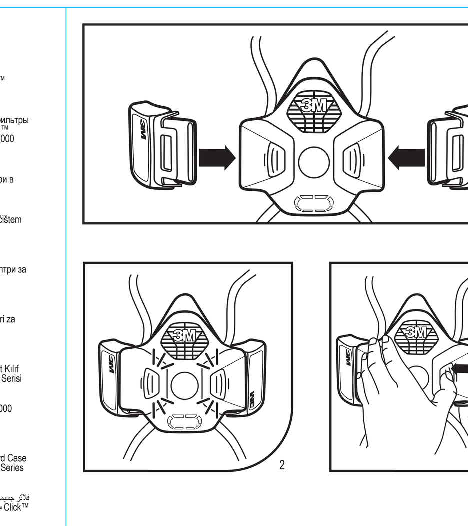
KZ
3M™ Secure Click™ D9000 сериялы қатты корпусты бөлшектер сүзгісі

AU NZ
3M™ Secure Click™ Hard Case Particulate Filters D9000 Series

AE
3M™ Secure Click™ سلسلة D9000 فلاتر جسيمات العلبة الصلبة

3M

www.3M.EU/Safety



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GB IE ZA

Please read these instructions in conjunction with the appropriate 3M™ Secure-Click™ facepiece user instruction.

DESCRIPTION

These filters meet the requirements of EN 143:2000+A1:2006 Particle Filter(s) and should be used in combination with an approved 3M™ Face piece to form a filtering apparatus for respiratory protection against certain solid and liquid airborne particles. Filter performance data is detailed in the Technical Specification.
Particular attention should be given to warning statements where indicated.

⚠ WARNINGS AND LIMITATIONS

Proper selection, training, use and appropriate maintenance are essential in order for the product to help protect the wearer from certain airborne contaminants. Failure to follow all instructions on the use of these respiratory protection products and/or failure to properly wear the complete product during all periods of exposure may adversely affect the wearer's health, lead to severe or life threatening illness or permanent disability.

- Always be sure that the complete product is:
- Suitable for the application;
- Fitted correctly;
- Worn during all periods of exposure;
- Replaced when necessary.
- Do not use in atmospheres containing less than 19.5% oxygen. (3M definition. Individual countries may apply their own limits on oxygen deficiency. Seek advice if in doubt).
- Do not use these products in oxygen or oxygen-enriched atmospheres.
- In case of intended use in explosive atmospheres, contact 3M Technical Service.
- Do not use for respiratory protection against atmospheric contaminants/concentrations which are unknown or immediately dangerous to life and health (IDLH).
- Do not use in concentrations above those specified in the Technical Specification.
- Never alter, modify or repair this product.
- If you have any doubts about the suitability of the product to your job situation, it is recommended that you consult an occupational hygienist, or call 3M PSD Technical Affairs at your local 3M office. See back of this booklet for addresses and telephone numbers.

NOTE: These filters are supplied in pairs of identical class and type and must be fitted, used and replaced at the same time (as shown).
- Do not submerge the filters in liquid.
- Leave the contaminated area immediately if:
a) Any part of the system becomes damaged.
b) Airflow to the facepiece decreases or stops.
c) Breathing becomes difficult or increased breathing resistance occurs.
d) Dizziness or other distress occurs.
e) You smell or taste contaminants or irritation occurs.

National regulations may impose specific limitations on the use of filters depending on the filter class and the facepiece used. Use of any 3M™ Facepiece / Filter combination should be in accordance with applicable Health and Safety standards, Respiratory Selection Tables or in accordance with the recommendations of an Occupational Hygienist.
NOTE: Save all user instructions for continuing reference.

PREPARATION FOR USE

Check that the filter is appropriate for the purpose.
CAUTION: Care should be exercised when using previously unpacked filters as they may have reduced service life or may have been used.
1. Before initial use, always check that the product is within the stated shelf life (use by date).
2. Inspect each filter for any visible damage to the filter material, such as rips, tears, punctures, etc.
3. If filters are used for hot work, periodically inspect filters for burns/damage due to sparks, slag and/or high heat.
4. Ensure the filter seams are intact and not split or damaged in any way.
5. Ensure the plastic filter connector is not damaged.
6. Do not use damaged filters.

ASSEMBLY INSTRUCTIONS

1. Align the port end of the cartridge or filter with the port on the facepiece (Fig. 1).
2. Push the filters into the connector until you hear a click and the blue cartridge/filter release button raises back to its initial position (Fig. 2). Ensure you connect a filter to each side of the facepiece.
3. To remove the filter, depress the blue cartridge/filter release button and simultaneously pull outward on the filter (Fig. 3).
4. Discard and replace both filters at the same time. Ensure that both filters are of the same type and class. Particulate filters must be changed if they become damaged or when breathing resistance becomes unacceptable. If used for hydrogen fluoride (D9038), replace filters in accordance with an established change schedule, or earlier if smell, taste or irritation from contaminants is detected.

CLEANING INSTRUCTIONS

To clean the external surface of the plastic hard case, use 3M™ 105 cleaning wipe. Do not submerge the filters in liquid.

STORAGE AND TRANSPORTATION

These products should be stored in the packaging provided in dry, clean conditions away from sources of high temperature and petrol and solvent vapours. The original packaging is suitable for transporting the product throughout the European Union. Store in accordance with manufacturer's instructions, see packaging.
When stored as stated, the expected shelf life of the product is 5 years from date of manufacture.

MARKING

These products are marked to EN 143:2000+A1:2006
R = Re-usable ⌛ = End of Shelf Life 🌡 = Temperature Range ☂ = Maximum Relative Humidity 🏭 = Name and address of Manufacturer
= Dispose in accordance with local regulations ⊠ = Packaging not suitable for food contact.

TECHNICAL SPECIFICATION

	Class	Use for protection against	APF* 3M™ Half Mask
3M D9035	P3 R	Fine particulates	20
3M D9038	P3 R	Particulates, Hydrogen Fluoride gas up to 10 x WEL with half masks or 30 ppm with full face masks, and relief from nuisance level organic vapours and acid gases below WEL	20

WEL = Workplace Exposure Limit
*Assigned Protection Factors (APF) are taken from HSE publications.
Please refer to EN 529:2005 and National workplace protection guidance for application of these numbers in the workplace. Please contact 3M for further information.

APPROVALS

These products are audited annually by either: BSI Group The Netherlands B.V. John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands, Notified Body No. 2797. and / or BSI Assurance UK Ltd, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes MK5 8PP, UK, Notified Body No. 0086. These products meet the requirements of European Regulation (EU) 2016/425 and applicable local legislation. The applicable European/local legislation and Notified Body can be determined by reviewing the Certificate(s) and Declaration(s) of Conformity at www.3m.com/Respiratory/certs.

AU NZ

Please read these instructions in conjunction with the appropriate 3M™ Secure-Click™ facepiece user instruction.

DESCRIPTION

These filters meet the requirements of EN 143:2000+A1:2006 and AS/NZS1716 Particle Filter(s) and should be used in combination with an approved 3M™ Face piece to form a filtering apparatus for respiratory protection against certain solid and liquid airborne particles. Filter Performance data is detailed in the Technical Specification.
Particular attention should be given to warning statements where indicated.

⚠ WARNINGS AND LIMITATIONS

Proper selection, training, use and appropriate maintenance are essential in order for the product to help protect the wearer from certain airborne contaminants. Failure to follow all instructions on the use of these respiratory protection products and/or failure to properly wear the complete product during all periods of exposure may adversely affect the wearer's health, lead to severe or life threatening illness or permanent disability.

- Always be sure that the complete product is:
- Suitable for the application;
- Fitted correctly;
- Worn during all periods of exposure;
- Replaced when necessary.
- Do not use in atmospheres containing less than 19.5% oxygen. (3M definition. Individual countries may apply their own limits on oxygen deficiency. Seek advice if in doubt).
- Do not use these products in oxygen or oxygen-enriched atmospheres.
- In case of intended use in explosive atmospheres, contact 3M Technical Service.
- Do not use for respiratory protection against atmospheric contaminants/concentrations which are unknown or immediately dangerous to life and health (IDLH).
- Do not use in concentrations above those specified in the Technical Specification.
- Never alter, modify or repair this product.
- If you have any doubts about the suitability of the product to your job situation, it is recommended that you consult an occupational hygienist, or call 3M PSD Technical Affairs at your local 3M office. See back of this booklet for addresses and telephone numbers.

NOTE: These filters are supplied in pairs of identical class and type and must be fitted, used and replaced at the same time (as shown).
- Do not submerge the filters in liquid.
- Leave the contaminated area immediately if:
a) Any part of the system becomes damaged.
b) Airflow to the face piece decreases or stops.
c) Breathing becomes difficult or increased breathing resistance occurs.
d) Dizziness or other distress occurs.
e) You smell or taste contaminants or irritation occurs.

National regulations may impose specific limitations on the use of filters depending on the filter class and the facepiece used. Use of any 3M™ Face piece / Filter combination should be in accordance with applicable Health and Safety standards, AS/NZS 1715, Respiratory Selection Tables or in accordance with the recommendations of an Occupational Hygienist.
NOTE: Save all user instructions for continuing reference.

PREPARATION FOR USE

Check that the filter is appropriate for the purpose.
CAUTION: Care should be exercised when using previously unpacked filters as they may have reduced service life or may have been used.
1. Before initial use, always check that the product is within the stated shelf life (use by date).
2. Inspect each filter for any visible damage to the filter material, such as rips, tears, punctures, etc.
3. If filters are used for hot work, periodically inspect filters for burns/damage due to sparks, slag and/or high heat.
4. Ensure the filter seams are intact and not split or damaged in any way.
5. Ensure the plastic filter connector is not damaged.
6. Do not use damaged filters.

ASSEMBLY INSTRUCTIONS

1. Align the port end of the cartridge or filter with the port on the facepiece (Figure 1).
2. Push the filters into the connector until you hear a click and the blue cartridge/filter release button raises back to its initial position (Figure 2). Ensure you connect a filter to each side of the facepiece.
3. To remove the filter, depress the blue cartridge/filter release button and simultaneously pull outward on the filter (Figure 3).
4. Discard and replace both filters at the same time. Ensure that both filters are of the same type and class. Particulate filters must be changed if they become damaged or when breathing resistance becomes unacceptable. If used for hydrogen fluoride (D9038), replace filters in accordance with an established change schedule, or earlier if smell, taste or irritation from contaminants is detected.

CLEANING INSTRUCTIONS

To clean the external surface of the plastic hard case, use 3M™ 504 cleaning wipe. Do not submerge the filters in liquid.

STORAGE AND TRANSPORTATION

These products should be stored in the packaging provided in dry, clean conditions away from sources of high temperature and petrol and solvent vapours. The original packaging is suitable for transporting the product. Store in accordance with manufacturer's instructions, see packaging.
When stored as stated, the expected shelf life of the product is 5 years from date of manufacture.

MARKING

These products are marked to EN 143:2000+A1:2006 and AS/NZS1716
R = Re-usable ⌛ = End of Shelf Life 🌡 = Temperature Range ☂ = Maximum Relative Humidity 🏭 = Name and address of Manufacturer
= Dispose in accordance with local regulations ⊠ = Packaging not suitable for food contact.

TECHNICAL SPECIFICATION

	Class	Use for protection against	NPF 3M™ Half mask*
3M D9035	P3 R	Mechanically and Thermally generated particulates	10 <Local P3 APF Half Mask>
3M D9038	P3 R	Particulates, Hydrogen Fluoride gas up to 30 ppm, and relief from nuisance level organic vapours and acid gases below WEL	10 <Local P3 APF Half Mask>

*ES = Exposure Standard
Required Minimum Protection Factor (RMPF) - the protection factor required to reduce exposure to an acceptable level. It is expressed as a ratio of the measured ambient airborne concentration of a contaminant to an acceptable exposure level or standard.
Many countries apply Assigned Protection Factors (APFs).
For P3 rated filters: Provides P3 protection only with a full facepiece respirator. Provides P2 protection with half facepiece respirator.
Employers may apply a value lower than the APF if deemed applicable.
Please refer to AS/NZS1715 for application of these numbers in the workplace. Please contact 3M for further information.

APPROVALS

These products are audited annually by either: BSI Group The Netherlands B.V. John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands, Notified Body No. 2797, and / or BSI Assurance UK Ltd, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes MK5 8PP, UK, Notified Body No. 0086. These products meet the requirements of European Regulation (EU) 2016/425 and applicable local legislation. The applicable European/local legislation and Notified Body can be determined by reviewing the Certificate(s) and Declaration(s) of Conformity at www.3m.com/Respiratory/certs.

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Print Spec. No.: TBC
Stock No.: N/A
SAP No.: N/A
Title: PSD - RR - Gator D9000 - Leaflet UI - SLG + AE
Job No.: 190495 File No.: 103970 Asset No.: 19484
File Name: O-AICC19-MAC10-190495.ai
Revision date: 15/10/2019 Revision time: 13:56
Size/BWR: N/A% / 000
Dimensions: 594 x 840 mm / 23.386 x 33.071 in
Folded Size: XX x XX mm / XX x XX in
Colours: 1 Black
Technical Colours: Profile, Annotations
Operator: 27
UIC: JyNTAB Version: 2 Region: 0 Itarus: 1