





### 710025 9332+ FFP3 Aura™



Particulate mask with exhalation valve, low resistance filter technology, protects against dust, mists and metal fumes.

Certification | CAT III  
EN 149:2001+A1:2009



- Protects against solid particles and liquid aerosols
- D meets the clogging resistance requirements
- Flat folding 3-panel design and chin tab design
- Cool Flow™ exhalation valve
- Low resistance filter technology
- Embossed top panel for an effective seal
- Large soft nose foam material
- Elastic red strap for FFP3
- Protects against low toxicity pollutants up to 50 times the Maximum Allowed Exposure Limit

CE

### 710003 9322+ FFP2 Aura™



Particulate mask with exhalation valve and low resistance filter technology offers comfort in tough environmental conditions.

Certification | CAT III  
EN 149:2001+A1:2009



- Protects against solid particles and liquid aerosols
- D meets the clogging resistance requirements
- Flat folding 3-panel design and chin tab
- Cool Flow™ exhalation valve
- Low resistance filter technology
- Embossed top panel for an effective seal
- Elastic blue strap for FFP2
- Latex-free material to prevent allergic reactions
- Protects against low toxicity pollutants up to 12 times the Maximum Allowed Exposure Limit

CE

### 710047 9320+ FFP2 Aura™



Particulate mask 3-panel design, low resistance filter technology and embossed top panel for an effective seal, helps reduce eyewear fogging.

Certification | CAT III  
EN 149:2001+A1:2009



- Protects against solid particles and liquid aerosols
- D meets the clogging resistance requirements
- Flat folding 3-panel design and chin tab
- Low resistance filter technology
- Embossed top panel for an effective seal
- Large soft nose foam material
- Elastic blue strap for FFP2
- Latex-free material to prevent allergic reactions
- Protects against low toxicity pollutants up to 12 times the Maximum Allowed Exposure Limit

CE

## 710066 Respair® X FFP3



Particulate mask with exhalation valve that minimises the heat build up and allows breathing to be cooler.



- Protects against solid particles and liquid aerosols
- D passed the Dolomite test
- Exhalation valve for lower breathing resistance
- Flat-fold design
- Flexible nose clip
- Adjustable head straps to provide individual fit and comfort
- (NPF) Protection against low toxicity pollutants up to 50 times the Maximum Allowed Exposure Limit

Certification | CAT III  
EN 149:2001+A1:2009

CE

## 710065 Respair® X FFP2



Particulate mask with exhalation valve and unique filter material offers low breathing resistance.



- Protects against solid particles and liquid aerosols
- D passed the Dolomite test
- Exhalation valve for lower breathing resistance
- Flat-fold design
- Flexible nose clip
- Adjustable head straps provide individual fit and comfort
- (NPF) Protection against low toxicity pollutants up to 12 times the Maximum Allowed Exposure Limit

Certification | CAT III  
EN 149:2001+A1:2009

CE

## 710041 435ML FFP3 SpringFit™



Particulate mask with valve and the use of a unique endoskeleton structure achieves an unrivalled secure fit.



- Protects against solid particles and liquid aerosols
- D passes optional clogging test
- Typhoon™ valve for lower breathing resistance
- Flat-fold design
- Polypropylene inner skeleton
- Flexible nose clip
- (NPF) Protection against low toxicity pollutants up to 50 times the Maximum Allowed Exposure Limit
- Packaging information: 10pcs/box

Certification | CAT III  
EN 149:2001+A1:2009

CE

## 710040 425ML FFP2 SpringFit™



Particulate mask with valve and endoskeleton structure which ensures good seal by absorbing facial movements.



- Protects against solid particles and liquid aerosols
- D passes optional clogging test
- Typhoon™ valve for lower breathing resistance
- Flat-fold design
- Polypropylene inner skeleton
- Flexible nose clip
- (NPF) Protection against low toxicity pollutants up to 12 times the Maximum Allowed Exposure Limit
- Packaging information: 10pcs/box

Certification | CAT III  
EN 149:2001+A1:2009

CE





### 710061 F621 FFP2



Particulate mask with metal free toggle adjustable straps.



- Protects against solid particles and liquid aerosols
- Vertical flat-fold design
- Foam padded adjustable nose bridge and inner foam
- Toggle adjuster on each strap to achieve an effective facial fit
- (NPF) Protection against low toxicity pollutants up to 12 times the Maximum Allowed Exposure Limit

Certification | CAT III  
EN 149:2001+A1:2009

CE

### 710062 F622 FFP2



Particulate mask with exhalation valve, mouldable nose bridge and inner foam pad for comfort and firmer fit.



- Protects against solid particles and liquid aerosols
- Exhalation valve
- Vertical flat-fold design allows quick and comfortable handling
- Foam padded adjustable nose bridge and inner foam
- Toggle adjuster on each strap to achieve an effective facial fit
- (NPF) Protection against low toxicity pollutants up to 12 times the Maximum Allowed Exposure Limit

Certification | CAT III  
EN 149:2001+A1:2009

CE



## 710317 4279+ ABEK P3 D filters



Maintenance-free half mask with close-fitting, non-silicone, textured face seal soft and non-allergenic.



- Protects against a combination of organic and inorganic vapours, acid gas and ammonia
- Lightweight, low profile and well balanced design
- Textured face seal minimizes slippage and improves comfort
- Use until damaged, particulate filters clog or gas filters become saturated
- Resealable bag for storage between uses
- 20 x Workplace Exposure Limit (WEL) for particulates
- Eliminates the need for a separate respirator, cartridge/filter or carrying out respirator maintenance

Certification | CAT III  
EN 405:2001+A1:2009



## 710316 4277+ ABE1 P3 D filters



Maintenance-free half mask with two large bonded-carbon filters for low breathing resistance, effective and comfortable protection against of hazards.



- Protects against a combination of organic and inorganic vapours, acid gas and particulate hazards
- Lightweight, low profile and well balanced design
- Textured face seal minimizes slippage and improves comfort
- Use until damaged, particulate filters clog or gas filters become saturated
- Resealable bag for storage between uses
- 20 x Workplace Exposure Limit (WEL) for particulates
- Eliminates the need for a separate respirator, cartridge/filter or carrying out respirator maintenance

Certification | CAT III  
EN 405:2001+A1:2009



### 710315 4255+ A2P3 D filters



Maintenance-free half respirator in resealable bag for storage between uses. For use until damaged, particulate filters clog or gas filter become saturated.



- Protects against organic vapour and particulate hazards
- Lightweight, low profile and well balanced design
- Textured face seal minimizes slippage and improves comfort
- Use until damaged, particulate filters clog or gas filters become saturated
- Resealable bag for storage between uses
- 20 x Workplace Exposure Limit (WEL) for particulates
- Eliminates the need for a separate respirator, cartridge/filter or carrying out respirator maintenance

Certification | CAT III  
EN 405:2001+A1:2009



### 710314 4251+ A1P2 D filters



Maintenance-free half respirator with an integrated cartridge and filters. Eliminates the need for a separate respirator, cartridge/filter or carrying out respirator maintenance.



- Protects against organic vapour and particulate hazards
- Lightweight, low profile and well balanced design
- Textured face seal minimizes slippage and improves comfort
- Use until damaged, particulate filters clog or gas filters become saturated
- Resealable bag for storage between uses
- 10 x Workplace Exposure Limit (WEL) for particulates
- Eliminates the need for a separate respirator, cartridge/filter or carrying out respirator maintenance

Certification | CAT III  
EN 405:2001+A1:2009



### 710318 1040 Fan Cool Flow™



Rechargeable fan for improved comfort during long work shifts as well as hot environments. For use with Maintenance free half masks 4000+ Series.



- Fan that reduces heat and moisture build up
- Attaches simply and securely at the front of mask
- Single button control function
- Cooling sensation on face during working hours
- Easy to charge with supplied USB battery charger
- Designed to last at least 8 hours after full charge

Certification | CAT III  
EN 405:2001+A1:2009



## 710337 Force™ 8 Medium



Twin cartridge half mask with valve offers superior low breathing resistance.



- Made of double thermoplastic rubber
- 4point adjustable cradle suspension harness with quick release buckles
- Typhoon™ exhalation valve
- Additional product code: 710338 for size Large
- For use with filters Force™ PressToCheck™ not included

Certification | CAT III  
EN 140:1998

CE

## 711280 F-4003 P3



Twin particle filter cartridges with technology for instantly check of the correct seal.



- P3 protects against fine dusts, fibres, fumes and liquid aerosols
- Press to Check™ facilitates instant and accurate checking of the face fit

Certification | CAT III  
EN 143:2000+A1:2006  
EN 14387:2004+A1:2008

CE

## 711281 F-4123 A2P3



Twin combined filter cartridges with built in inhalation valve and large open area allows lower breathing resistance and comfort.



- A2P3 protects against organic vapours & gases with boiling points >65°C and particles
- Press to Check™ facilitates instant and accurate checking of the face fit

Certification | CAT III  
EN 14387:2004+A1:2008

CE

## 711282 F-4713 ABEK1P3



Twin combined filter cartridges. Unique design allows air to flow across the full area of the filter material.



- ABEK1P3 protects against organic, inorganic, acidic, ammonia vapours & gases with boiling points >65°C plus solid and liquid particles
- D (passes dolomite test) resists clogging in very fine dust environments
- Press to Check™ facilitates instant and accurate checking of the face fit

Certification | CAT III  
EN 14387:2004+A1:2008

CE



## 710301 HF-802SD Medium



Half face respirator with quad flow cartridge system. Low profile design for wide field of view and compatibility with certain welding and grinding shields.

- Silicone half face mask
- Push button seal check
- Speaking diaphragm
- Easy-adjust buckle
- Optional codes of HF-800 series
- 710300 HF-801SD size Small
- 710303 HF-803SD size Large
- Protects against particulates, gases and vapors when used with approved cartridges and filters, not included

Certification | CAT III  
EN 140:1998



## 711479 D3135 P3R



Pair of particulate filters offers low breathing resistance, good balance when connected to mask and designed to optimize field of vision.

- P3 protects against particulates
- Dual flow filters for easier breathing
- Secure Click™ quick, simple cartridge connection
- Swept-back design provides wide field of view
- For use with HF-800SD series respirators

Certification | CAT III  
EN 143:2000+A1:2006



## 711480 D3138 P3R OV/AG



Pair of particle filters is mainly used for welding, brazing, torch cutting, metal pouring and soldering.

- P3R OV/AG protects against particulates with nuisance level organic vapour/acid gas relief
- Protects against Ozone up to 10 x Workplace Exposure Limit (WEL)
- Dual flow filters for easier breathing
- Secure Click™ quick, simple cartridge connection
- Swept-back design provides wide field of view
- For use with HF-800SD series respirators

Certification | CAT III  
EN 143:2000+A1:2006



## 711484 D8051 A1



Pair of gas filter cartridges with dual flow for easier breathing.

- A1 protects against certain organic vapours with a boiling point above 65°C
- Dual flow cartridges and filters allow for easier breathing
- Secure Click™ quick, simple cartridge connection
- Swept-back design provides wide field of view
- Can be combined with particulate filters D7900 series together with D701 Filter Retainer
- For use with HF-800SD series respirators

Certification | CAT III  
EN 14387:2004+A1:2008



## 711485 D8055 A2



Pair of gas filter cartridges swept-back design provides wide field of view.

- A2 protects against certain organic vapours with a boiling point above 65°C
- Dual flow cartridges and filters allow for easier breathing
- Secure Click™ quick, simple cartridge connection
- Swept-back design provides wide field of view
- Can be combined with particulate filters D7900 series together with D701 Filter Retainer
- For use with HF-800SD series respirators

Certification | CAT III  
EN 14387:2004+A1:2008





## 711486 D8059 ABEK1



Pair of gas filter cartridges with quick simple cartridge connection.



- A1B1E1K1 protects against certain organic vapours with a boiling point above 65°C, inorganic gases, acid gases, and ammonia
- Dual flow cartridges and filters allow for easier breathing
- Secure Click™ quick, simple cartridge connection
- Swept-back design provides wide field of view
- Can be combined with particulate filters D7900 series together with D701 Filter Retainer
- For use with HF-800SD series respirators

Certification | CAT III  
EN 14387:2004+A1:2008



## 711487 D8095 A2P3R



Pair of combined filter cartridges with dual flow for easier breathing.



- A2P3 protects against organic gases, vapours (BP >65°C) and particulates
- Dual flow cartridges and filters allow for easier breathing
- Secure Click™ quick, simple cartridge connection
- Swept-back design provides wide field of view
- For use with HF-800SD series respirators

Certification | CAT III  
EN 14387:2004+A1:2008



## 711488 D8094 ABEK1P3R



Pair of combined filter cartridges to protect against gases, vapours, particulate hazards and formaldehyde up to 10 ppm.



- A1B1E1K1P3R protects against certain organic vapours (BP >65°C), inorganic gases, acid gases and ammonia as well as particulates
- Protects against formaldehyde up to 10 ppm
- Dual flow cartridges and filters allow for easier breathing
- Secure Click™ quick, simple cartridge connection
- Swept-back design provides wide field of view
- For use with HF-800SD series respirators

Certification | CAT III  
EN 14387:2004+A1:2008



## 710341 Filterspec® PRO Goggle FFP3



Integrated unit combines both eye & respiratory protection.



- Protects against solid particles and liquid aerosols
- Exhalation valve low resistance to reduce moisture
- Polycarbonate FilterSpec® lenses have a base curve, offering optimal coverage
- They feature anti-mist and anti-scratch lens coating
- Integration unique design overcomes the problem of fitting mask & fogged lens
- Efficient replaced filters made of three layers
- (NPF) Protection against low toxicity pollutants up to 50 times the Maximum Allowed Exposure Limit

Certification | CAT III  
EN 149:2001+A1:2009



## 711284 Filterspec® FFP3V (PK10)



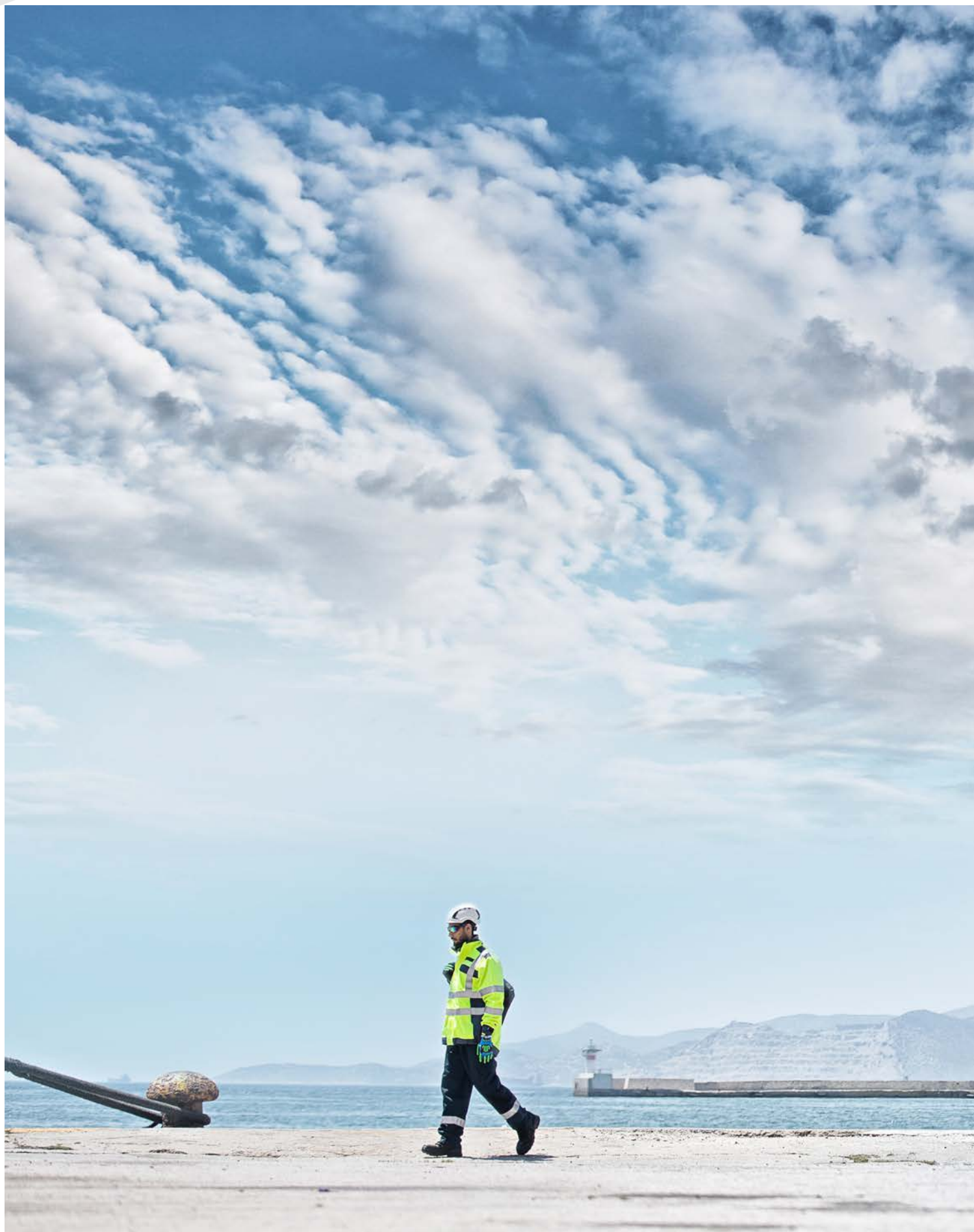
Replacement filters compatible with FilterSpec®



- Protects against solid particles and liquid aerosols
- Exhalation valve low resistance to reduce moisture
- Efficient replaced filters made of three layers
- (NPF) Protection against low toxicity pollutants up to 50 times the Maximum Allowed Exposure Limit
- Box of 10 filters for use with FilterSpec®Pro

Certification | CAT III  
EN 149:2001+A1:2009











### 710424 Promask™ FM3

**3M**

Full face mask Butyl/EPDM. Multi function for use in conjunction with powered air systems or as a negative pressure respirator with Filters DT Series.



- Face mask Butyl/EPDM
- Inner mask TPE thermoplastic elastomer
- M/L
- Polycarbonate visor
- Speech diaphragm
- Thread connection 40mm
- For use as a negative pressure single filter mask or as a face piece of powered air respirator system using the appropriate breathing tube
- Filters not included

Certification | CAT III  
EN 136:1998  
EN 12942:1998+A2:2008

CE

### 710427 Vision™ 2 RFF4000 FM4

**3M**

Full face silicone mask for use in conjunction with powered air systems or as a negative pressure respirator with Filters DT Series.



- Face mask silicone, inner mask TPE thermoplastic elastomer
- M/L with polycarbonate visor
- Thread connection type 40mm
- For use as a negative pressure single filter mask or as a face piece of powered air respirator system using the appropriate breathing tube
- Filters not included

Certification | CAT III  
EN 136:1998  
EN 12942:1998+A2:2008

CE



## 711403 DT-1135E P3



Particulate filter DIN 40mm screw thread connection.



- P3 protects against solid, liquid, radioactive particles, toxic, microorganisms (e.g. bacteria and viruses) and enzymes
- DIN 40mm screw thread connection
- DT series filter designed to be used with reusable approved half and full face respirators and certain powered air respirators
- Formerly known as Scott safety Pro2000 series PF10 filters

Certification | CAT III  
EN 143:2000+A1:2008



## 711404 DT-4001E A2



Gas filter DIN 40mm screw thread connection.



- A2 protects against gases and vapours from organic compounds with boiling points > +65°C
- DIN 40mm screw thread connection
- DT series filter designed to be used with reusable approved half and full face respirators and certain powered air
- Formerly known as Scott safety Pro2000 series GF22 filters

Certification | CAT III  
EN 14387:2004+A1:2008



## 711401 DT-4031 A2P3



Combined filter DIN 40mm screw thread connection.



- A2P3 protects against gases and vapours from organic compounds with boiling points >65°C, solid, liquid, radioactive particles, toxic, micro-organisms (e.g. bacteria and viruses) and enzymes
- DIN 40mm screw thread connection
- DT series filter designed to be used with reusable approved half and full face respirators and certain powered air respirators
- Formerly known as Scott safety Pro2000 series CF22 filters

Certification | CAT III  
EN 14387:2004+A1:2008



## 711406 DT-4005E A2B2



Gas filter DIN 40mm screw thread connection.



- A2B2 protects against gases and vapours from organic compounds with boiling points >65°C, inorganic gases and vapours
- DIN 40mm screw thread connection
- DT series filter designed to be used with reusable approved half and full face respirators and certain powered air respirators
- Formerly known as Scott safety Pro2000 series GF22 filters

Certification | CAT III  
EN 14387:2004+A1:2008



### 711412 DT-4007E AX



Gas filter DIN 40mm screw thread connection.



- AX protects against gases and vapours from organic compounds with boiling points <65°C, inorganic gases and vapours
- DIN 40mm screw thread connection
- DT series filter designed to be used with reusable approved half and full face respirators and certain powered air respirators
- Formerly known as Scott safety Pro2000 series GF32 filters

Certification | CAT III  
EN 14387:2004+A1:2008



### 711416 DT-4032E B2P3



Combined filter DIN 40mm screw thread connection.



- B2P3 protects against inorganic gases and vapours, solid/liquid
- P3 radioactive particles, toxic, micro-organisms (eg. bacteria and viruses) and enzymes
- DIN 40mm screw thread connection
- DT series filter designed to be used with reusable approved half and full face respirators and certain powered air respirators
- Formerly known as Scott safety Pro2000 series filters CF22

Certification | CAT III  
EN 14387:2004+A1:2008



### 711418 DT-4045E ABEK2P3



Combined filter DIN 40mm screw thread connection.



- ABEK2-P3 protects against inorganic gases and vapours. Solid/liquid particles, toxic and radioactive particles, micro-organisms (eg. bacteria and viruses) and enzymes
- DIN 40mm screw thread connection
- Designed to be used with reusable approved half and full face respirators and certain powered air respirators
- Formerly known as Scott safety Pro2000 series filters CF22

Certification | CAT III  
EN 14387:2004+A1:2008





## 710351 SR 900 Medium



TPE half mask with excellent fit, high protection level and excellent breathing comfort for use in most work environments.



- Made of thermoplastic elastomer (TPE) and polypropylene (PP)
- Two exhalation valves
- The valve covers with partitions effectively protect the exhalation membrane against dust and paint mist
- Material and pigments of mask are approved by FDA & BGA that minimize the risk of contact allergies
- Easy adjustable elastic head harness straps V-shaped loop design and a large dished crown plate

### Contains:

- 1 mask, prefilter holder, prefilter, cleaning wipe, ID tag & plastic storage bag
- Filters are not included

Certification | CAT III  
EN 140:1998



## 710350 SR 100 M/L



Silicone half mask with excellent fit, high protection level and exceptional breathing comfort for use in the toughest work environments.



- Made of silicone
- Two exhalation valves
- The valve covers with partitions effectively protect the exhalation membrane against dust and paint mist
- Material and pigments of mask are approved by FDA & BGA that minimize the risk of contact allergies
- The easily adjustable elastic head harness straps of the mask are designed as a V-shaped loop and have a large dished crown plate

### Contains:

- 1 mask, prefilter holder, prefilter, cleaning wipe, ID tag & plastic storage bag
- Filters are not included

Certification | CAT III  
EN 140:1998



## 710401 SR 200 PC



Silicone full face mask with scratch-resistant polycarbonate visor. Can be used as a filtering device in combination with filters and as head top together with fan unit SR 500.



- Three inhalation valves, two exhalation valves keeping the breathing resistance very low
- The exhalation valve covers with baffles effectively protect the valves and membranes against dust and paint mist
- Design and location of valves help communication
- Material and pigments of mask are approved by FDA & BGA that minimize the risk of contact allergies
- Easily adjustable elastic head harness of the mask
- The spherical visor of the mask is made of scratch-resistant polycarbonate

### Contains:

- 1 mask, textile headharness, carrier strap, prefilter holder, prefilter, adapter SR 280-3, cleaning wipe, ID tag
- Filters are not included

Certification | CAT III  
EN 136:1998



## 710404 SR 200 Glass



Silicone full face mask with laminated glass visor. Can be used as a filtering device combination with filters and as head top together with fan unit SR 500.



- Three inhalation valves and two exhalation valves keeping the breathing resistance very low
- The exhalation valve covers with baffles effectively protect the valves and membranes against dust and paint mist
- Design and location of valves help communication
- Material and pigments of mask are approved by FDA & BGA that minimize the risk of contact allergies
- Easily adjustable elastic head harness of the mask
- The spherical visor of the mask is made of laminated glass

### Contains:

- 1 mask, textile headharness, carrier strap, prefilter holder, prefilter, adapter SR 280-3, cleaning wipe, ID tag
- Filters are not included

Certification | CAT III  
EN 136:1998





## 711300 SR 510 P3 R



Particle filter with low breathing resistance for protection against all types of particles.

- P3 protection against all types of particulate pollutants
- Can be combined with gas filters and pre-filter SR 221
- The particle filter is designed for use in Sundström half masks, full face masks and the SR 500/SR 500 EX/SR 700 fan

Certification | CAT III  
EN 143:2000+A1:2006  
EN 14387:2004+A1:2008



CE

## 711475 SR 221 Pre-Filter (pack of 5)



Pre-filter is a disc that is meant to catch coarse particles and by that extend the lifetime of the particle filters.

- Protects particle filter against early clogging of particles
- Material polyester
- The prefilter is placed in the prefilter holder and then snapped on to the particle filter or combined filter
- Should always be used with particle, gas and combined filters
- Pack of 5pcs
- Material polyester
- Suitable for use with all Sundström filters

Certification | CAT I



CE

## 711301 SR 218-3 A2



Gas filter is designed for use with Sundström half masks and full face masks.

- Type A provides protection against organic gases and vapours, such as solvents, with boiling points >65°C
- The gas filter can be combined with particle filter SR 510 P3 R
- Filter installation as per user instructions of the breathing device

Certification | CAT III  
EN 14387:2004+A1:2008



CE

## 711302 SR 217 A1



Gas filter (Class 1) designed for use with Sundström half masks and full face masks.

- Type A provides protection against organic gases and vapours, such as solvents, with boiling points >65°C
- The gas filter can be combined with particle filter SR 510 P3 R
- Filter installation as per user instructions of the breathing device.

Certification | CAT III  
EN 14387:2004+A1:2008



CE

## 711303 SR 315 ABE1



Gas filter (Class 1) is designed for use with Sundström half masks and full face masks.

Type ABE provides protection against the following types of gases and vapours:

- Type A organic gases and vapours, such as solvents, with boiling points >65°C
- Type B inorganic gases and vapours, such as chlorine, hydrogen sulphide and hydrogen cyanide
- Type E acidic gases and vapours, such as sulphur dioxide and hydrogen fluoride
- The gas filter can be combined with particle filter SR 510 P3 R
- Filter installation as per user instructions of the breathing device

Certification | CAT III  
EN 14387:2004+A1:2008



CE

## 711304 SR 297 ABEK1



Gas filter (Class 1) is designed for use with Sundström half masks and full face masks.



Type ABEK provides protection against the following types of gases and vapours:

- Type A organic gases and vapours, such as solvents, with boiling points > +65°C
- Type B inorganic gases and vapours, such as chlorine, hydrogen sulphide and hydrogen cyanide
- Type E acidic gases and vapours, such as sulphur dioxide and hydrogen fluoride
- Type K ammonia and certain amines, such as ethylene diamine
- The gas filter can be combined with particle filter SR 510 P3 R
- Filter installation as per user instructions of the breathing device

Certification | CAT III  
EN 14387:2004+A1:2008



## 711307 SR 299-2 ABEK1 Hg P3



Combined filter (Class 1) is designed for use with Sundström half masks and full face masks.



Type ABEK1-Hg-P3 R provides protection against the following types of gases and vapours:

- Type A organic gases and vapours, such as solvents, with boiling points > +65°C
- Type B inorganic gases and vapours, such as chlorine, hydrogen sulphide and hydrogen cyanide
- Type E acidic gases and vapours, such as sulphur dioxide and hydrogen fluoride
- Type K ammonia and certain amines, such as ethylene diamine
- Type Hg protects against mercury vapour
- Type P3 R all types of particulate pollutants, e.g. dust, mist and smoke
- Maximum use time 50 hours

Certification | CAT III  
EN 14387:2004+A1:2008



## 711310 SR 295 K2



Ammonia Gas filter (Class 2) is designed for use with Sundström half masks and full face masks.



- Type K provides protection against ammonia and certain amines, such as ethylene diamine
- The gas filter can be combined with particle filter SR 510 P3 R
- Filter installation as per user instructions of the breathing device

Certification | CAT III  
EN 14387:2004+A1:2008



## 710601 SR 905 Remote Filter Holder with 952 Twin Hose



Set that needs to be connected to SR 900 half face mask and combine filter. Ideal for welding as includes hose protection and spark protection and can be used under visors.



- The filter part is moved from the face, the air is inhaled through the filter and breathing hose to the half mask, providing greater freedom of movement
- SR 905 Remote filter holder
- Leather belt and belt attachment
- Twin hose with spark protection
- Cleaning tissue, user instruction
- Combine with SR 900 mask not included
- Combine with filters not included

Certification | CAT III  
EN 12083:1998



## 710357 Pandemic Flu Kit P3 with SR 100



Respiratory set with SR 100 silicone mask and particle filter for very small particles such as bacteria, viruses and coarse particles.



- SR 100 silicone half mask, size M/L
- P3 R SR 510 particle filter
- Pre-filter and pre-filter holder
- Cleaning wipe
- Storage box

Certification | CAT III  
EN 140:1998



## 710354 Premium Pack A1P3 with SR 100



Respiratory set with SR 100 silicone mask with particle and gas filter. Suitable for works as brush painting, spray painting, high-pressure washing with degreasing, pesticides and spraying, adhesives and lacquer with brush.



- SR 100 silicone half mask, size M/L
- P3R SR 510 particle filter
- A1 SR217 gas filter
- Pre-filter and pre-filter holder
- Cleaning wipe
- Storage box
- Filter installation as per user instructions of the breathing device

Certification | CAT III  
EN 140:1998



## 710355 Premium Plus Pack ABEK1P3 with SR 100



Respiratory set with SR 100 silicone mask with particle and gas filter. Suitable for works as agriculture, municipal sewage and treatment plants, waste and refuse plants, operations varied contaminants.



- SR 100 silicone half mask, size M/L
- P3R SR 510 particle filter
- ABEK 1 SR297 gas filter
- Pre-filter and pre-filter holder
- Cleaning wipe
- Storage box
- Filter installation as per user instructions of the breathing device

Certification | CAT III  
EN 140:1998



## 710356 Basic Pack P3 R with SR 900



Respiratory set with SR 900 TPE mask and particle filter for use in dusty environments.



- SR 900 TPE Half mask, size medium
- P3 R SR 510 particle filter
- Pre-filter and pre-filter holder
- Cleaning wipe
- Storage box

Certification | CAT III  
EN 140:1998



## 710359 PRO pack ABE1P3 with SR 200 PC



Respiratory set with SR 200 PC full face silicone mask with particle and gas filter, packed in a practical storage box.



- SR 200 silicone full face mask PC visor
- P3 R SR 510 particle filter
- ABE1 SR 315 gas filter
- Pre-filter and pre-filter holder
- SR 280-3 filter adapter
- Cleaning wipe
- SR 344 storage box
- Filter installation as per user instructions of the breathing device

Certification | CAT III  
EN 136:1998



## 730152 Sigma-2-Vision Mask Type 2



SCBA with Vision 3 facemask. Highest level of respiratory protection, meets the needs of industrial and marine firefighters.



- Backplate lightweight ,ergonomic design with adjustable Kevlar® blend harness and multi-positional Kevlar® cylinder band
- Vision 3 PP positive pressure facemask in black neoprene
- Two-stage pneumatic system. A first breath-activated positive-pressure demand valve for low breathing resistance and excellent dynamic performance particularly at high flow rates. First-stage pressure-reducing valve with integral cylinder pressures of up to 300 bar and a shoulder mounted pressure gauge with 55 bar whistle warning unit
- Cylinder is not included

**Certification |** CAT III  
EN 137:2006 Type 2  
MED (Shipswheel approval)  
ISO 20269-2:2011 and ISO  
23269-3:2011



## 730165 ProPak Sigma AC (V2)



SCBA with air line attachment. For marine, industrial and firefighting environments.



- Back plate lightweight composite rigid with fully adjustable harness and webbing cylinder band
- Fully adjustable body harness is fabricated from a flame retardant Kevlar blend webbing
- Two stage pneumatic system
- PP Positive pressure
- For one person: 1 mask and cylinder

For use to Rescue Second Man and decontamination:

- a: 1 mask and replacement demand valve
- b: the SCBA Rescue Kit

**Certification |** CAT III  
EN 137:2006 Type 2



## 710419 Full Face Mask Vision 3 LQF



Positive-pressure face mask for SCBA.



- LQF a left hand side bayonet connection for the demand valve
- Multicurvature polycarbonate visor provides excellent panoramic vision
- Liquid silicone rubber outer mask with reflex seal and TPE inner mask and rubber head harness for best comfort
- A speech diaphragm is mounted at the front of the mask to offer unimpeded speech transmission
- Includes a low-resistance positive-pressure exhalation valve

**Certification |** CAT III  
EN 136:1998  
EN 137:2006  
EN 14593-1:2005





## 730304 Steel Cylinder Cyl-1640 6lt/300bar



For use with SCBA (Self Combined Breathing Apparatus).



- Made of steel
- Complete with cylinder valve fitted with safety locking hand-wheel
- Important note: kindly clarify upon order if need the cylinder empty or full charged

Certification | CE/ISO standards  
PED approved

CE

## 730307 Steel Cylinder CYL-1200 6lt/200bar



For use with SCBA (Self Combined Breathing Apparatus).



- Made of steel
- Complete with cylinder valve fitted with safety locking hand-wheel
- Important note: kindly clarify upon order if need the cylinder empty or full charged

Certification | CE/ISO standards  
PED approved

CE

## 730308 Composite Cylinder Fwc 1860 6.8lt/300bar



For use with SCBA (Self Combined Breathing Apparatus).



- Made of carbon fibre wrapped aluminium liner
- Complete with valve fitted with safety locking hand-wheel
- Important note: kindly clarify upon order if need the cylinder empty or full charged

Certification | CE/ISO standards  
PED approved

CE



## 730290 SR 77-3M ABEK1-CO-P3 filter

**Sundström**

Designed as an escape hood, provides protection in the event of a fire or a chemical emission accident.



- Model approved as a portable escape hood size M/L
- Single use, duration 30 minutes
- The hood is equipped with the ABEK1-CO gas filter and P3 particle filter
- Provides protection against carbon monoxide, toxic gases and against particles that may be emitted in a fire or in chemical emission accidents
- Hood is based on a silicone half mask, which is mounted in a hood made of flame-resistant material
- Hood is vacuum-packed in aluminum bag
- Easy adjustment, supplied in a handy emergency case which can be secured to the user's belt
- Shelf life: 10 years if stored properly

Certification | CAT III  
EN 403:2004  
EN 14387:2004



## 730205 Elsa-15-B

**3M** **SCOTT**

Emergency Life Support Apparatus is an escape breathing apparatus which provides a constant supply of air for rapid escape from hazardous industrial and marine environments.



- 3lt/200bar steel cylinder with combined cylinder valve and pressure reducer
- Constant-flow hood cubic design with a large visor area for peripheral vision
- Supply hose to the hood and carrying bag
- Material flame-retardant PVC-coated, flexible and along with an ozone-resistant elastomeric neck seal, helps provide ease of donning over spectacles, beards or long hair

Certification | CAT III  
EN 1146:2005  
MED (Shipswheel approval)  
ISO 23269-1:2008







### 730451 G5-01TW 3M™ Speedglas™ with auto glass filter 8-13



Complete set ready-pack for welding.



**Contains:**

- Helmet G5-01 with welding filter G5-01TW, consumable kit 79 20 00, Adflow respirator, storage transport bag
- Speedglas™ welding helmet with auto darkening welding filter shade 8-13 for MMAW, MIG/MAG, TIG, PLASMA (welding & cutting), TACK welding, grinding
- Adflow fan unit: with tube and P3 filter
- Starter Kit 792000: 3 sweatbands (leather, cotton, terry), face seal, visor plate, cover plates inner (2) outlet (4)
- Carry bag with double-zipper opening top and large carry handles

Certification | CAT III  
EN 12941:1998+A2:2008



### 730455 Starter Kit TR-619E 3M™ Versaflo™



Powered Air Turbo respirator unit that can protect eyes, head, face with the appropriate top that will select.



**Contains:**

- TR-602E Powered air turbo, TR-6310E (A2P) filter, TR-6300FC filter cover, BT-30 length adjustable tube
- TR-627 clean belt
- TR-632 high capacity battery
- TR-614E single station battery charger
- TR-6600 pre-filter (x10)
- TR-971 airflow indicator
- TR-662 spark arrestor (x2)
- Note head top is not included and must be ordered separately

Certification | CAT III  
EN 12941:1998+A2:2008  
EN 12942:1998+A2:2008



## 730431 SR 500 cw SR 580/SR584



Ready pack PAPR with helmet SR 580 with visor and SR 584 welding cassette. Protects against radiation and spatter during welding, flame-cutting, grinding. Designed for work in confined and inaccessible areas.

### Contains:

- SR 500 fan unit, SR 580 helmet with visor and SR 584 welding cassette, passive welding filter shade 10, battery STD, battery charger SR 513, leather belt SR 503, 2 pcs SR 510 P3 R particle filters, 2 pcs filter adapters, 10 pcs SR 221 pre filters, 2 pcs steel net discs SR 336, 2 pcs pre filter holders, flow meter, plug kit, cleaning tissue and user manuals
- SR 500 fan unit with lithium-ion type STD battery
- SR 580 Helmet with visor
- SR 584 welding cassette, passive welding filter shade 10
- Particle filter which provides protection against all types of particulate pollutants
- Particle filter can easily be combined with gas filters (sold separately)
- SR 221 pre-filter extends the life of the particle filter

Certification | CAT III  
EN 12941:1998+A2:2008  
EN 166  
EN 352-3  
EN 397  
EN 175:1998



## 730434 SR 500 cw SR 200 PC



Ready pack PAPR with SR 200 full-face mask designed to give the user the maximum level of protection, comfort, and cost-effectiveness.

### Contents:

- SR 500 fan unit, SR 200 PC full face mask, filter adapter SR 280-3, breathing hose SR 550 PU, battery STD, battery charger SR 513, belt SR 508, 2 pcs SR 510 P3 R particle filters, 2 pcs filter adapters, 10 pcs SR 221 prefilters, 2 pcs prefilter holders, flow meter, plug kit, cleaning tissue and user manuals
- SR 500 fan unit with lithium-ion type STD battery
- SR 200PC full face silicone mask with polycarbonate visor
- Particle filter protects against all types of particulate pollutants
- Particle filter can easily be combined with gas filters (sold separately)
- SR 221 pre-filter extends the life of the particle filter

Certification | CAT III  
EN 12942:1998+A2:2008



## 730436 SR 500 cw SR 570



Ready pack PAPR with SR 570 face shield with flip up visor. Respiratory and eye protection, applies to work that is hard, warm or of long duration.

### Contents:

- SR 500 fan unit, SR 570 face shield, 1 pc protective film, battery STD, battery charger SR 513, belt SR 508, 2 pcs SR 510 P3 R particle filters, 2 pcs filter adapters, 10 pcs SR 221 prefilter, 2 pcs prefilter holders, flow meter, plug kit, cleaning tissue and user manuals
- SR 500 fan unit with lithium-ion type STD battery
- SR 570 Face shield hinged, scratch and chemicals resistant PC visor with adjustable head harness and airflow deflector
- Particle filter provides protection against all types of particulate pollutants
- Particle filter can easily be combined with gas filters (sold separately)
- SR 221 pre-filter extends the life of the particle filter

Certification | CAT III  
EN 12941:1998+A2:2008



## 730438 SR 500 cw SR 601 Hood



Ready pack PAPR with SR 601 hood. Applies to situations in which the work is intensive and in long duration.

- Contents: SR 500 fan unit, SR 601 hood, 1 pc protective film, battery STD, battery charger SR 513, belt SR 508, 2 pcs SR 510 P3 R particle filters, 2 pcs filter adapters, 10 pcs SR 221 prefilter, 2 pcs prefilter holders, flow meter, plug kit, cleaning tissue and user manuals
- SR 500 fan unit with lithium-ion type STD battery
- SR 601 hood: protects head and shoulders, PETG visor, adjustable head harness and airflow deflector
- Particle filter provides protection against all types of particulate pollutants
- Particle filter can easily be combined with gas filters (sold separately)
- SR 221 pre-filter extends the life of the particle filter

Certification | CAT III  
EN 12941:1998+A2:2008





## 711306 SR 518 A2



Gas filter for use with PAPR fan units SR 500, SR 500 EX

- Type A protects against organic gases and vapours, such as solvents, with boiling points >65°C
- The SR 500/SR 500 EX fan unit must be used with two particle filters or two combined filters consisting of gas filters and particle filters

Certification | CAT III  
EN 12941:1998+A2:2008  
EN 12942:1998+A2:2008



## 711305 SR 515 ABE1



Gas filter for use with PAPR fan units SR 500, SR 500 EX

- Type A organic gases and vapours, such as solvents, with boiling points >65°C
- Type B inorganic gases and vapours, such as chlorine, hydrogen sulphide and hydrogen cyanide
- Type E acidic gases and vapours, such as sulphur dioxide and hydrogen fluoride
- The SR 500/SR 500 EX fan unit must be used with two particle filters or two combined filters consisting of gas filters and particle filters

Certification | CAT III  
EN 12941:1998+A2:2008  
EN 12942:1998+A2:2008



## 711308 SR 597 A1BE2K1



Gas filter for use with PAPR fan units SR 500, SR 500 EX

- Type A organic gases and vapours, such as solvents, with boiling points >65°C
- Type B inorganic gases and vapours, such as chlorine, hydrogen sulphide and hydrogen cyanide
- Type E acidic gases and vapours, such as sulphur dioxide and hydrogen fluoride
- Type K ammonia and certain amines, such as ethylene diamine
- The SR 500/SR 500 EX fan unit must be used with two particle filters or two combined filters consisting of gas filters and particle filters

Certification | CAT III  
EN 12941:1998+A2:2008  
EN 12942:1998+A2:2008



## 711309 SR 599 A1BE2K1HgP3



Combined filter for use with PAPR fan units SR 500, SR 500 EX

- Type A organic gases and vapours, such as solvents, with boiling points >65°C
- Type B inorganic gases and vapours, such as chlorine, hydrogen sulphide and hydrogen cyanide
- Type E acidic gases and vapours, such as sulphur dioxide and hydrogen fluoride
- Type K ammonia and certain amines, such as ethylene diamine
- Type Hg mercury vapour
- Type P3 R all types of particulate pollutants, e.g. dust, mist and smoke
- Warning: Maximum use time 50 hours

Certification | CAT III  
EN 12941:1998+A2:2008  
EN 12942:1998+A2:2008



