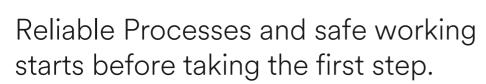


Workers Safety





	Particle mask	Half-mask	Full face respirators with fresh air supply	Powered Air Respirator Systems	Safety Glasses / Goggles
Process Step		A P			
Preparation					
Filler Application					
Dry sanding					
Paint Mixing					
Painting					
Finish / Polishing					

* Please always consult national regulations for suitable Personal Protective Equipment (PPE) for use against hazards, including isocyanates. PPE shown may not be adequate or suitable for your specific application or substances used.

Hearing protection	Protective Paintshop Coveralls	Standard Coveralls	Gloves	Skin cleaning	Skin protection cream
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Disposable Respirators

3M[™] Aura[™] Particulate Respirators 9300+ Series

3M[™] Aura[™] Particulate Respirators 9300+ Series has an ergonomic, flat-fold, 3-panel design featuring a low breathing resistance filter media. Available in FFP1, FFP2 and FFP3 protection levels, and with valved and unvalved models, our respirators feature an innovative chin tab for easy adjustments and an embossed, sculpted upper panel to help reduce eyewear fogging.



- Product contains recycled content: 3M™ Aura™ Particulate Respirators 9312+, 9322+ and 9332+ contain at least 25 % recycled content*
- Packaging contains recycled content: At least 30% recycled content in individual product wrap, 100% recycled content in primary carton and 76% recycled content in shipper case*
- *Claims apply to products produced since 01/04/2024. Product: 3M™ Aura™ Particulate Respirators 9312+, 9322+ and 9332+ contain at least 25 % pre-consumer recycled content. Percentage recycled content varies by model. Figure stated is the lowest percentage of recycled content for the three protection levels. Percentage recycled content calculated in accordance with EN ISO 14021:2016+A1:2021. Packaging: At least 30% recycled content in individual product wrap Aura™ 9310+, 9312+, 9320+, 9322+, 9330+, 9332+, 1872V+ and 1873V+ only. 100% recycled content in primary carton, 76% recycled content in shipper case

Product ID	Part Number	Product Name	MOQ	Order Unit	MSU	SU
7100231525	9330+ BULK	3M™ Aura™ Particulate Respirator, FFP3, Unvalved, 9330+Gen3 RU	440	Each	1	440

Full Face Respirators

3M™ Reusable Full Face Mask 6000 Series

3M™ Reusable Full Face Masks 6000 Series have a large polycarbonate lens and soft, elastomeric facepiece. The 3M™ Bayonet Connection System enables you to connect to a broad range of 3M twin lightweight filters. The 6000 Series is lightweight and features a 3M™ Cool Flow™ Valve and four-strap suspension.



- Soft, elastomeric facepiece for wearer comfort
- Four-strap suspension means the mask is easy to put on and take off
- Large polycarbonate lens offers good visibility and that complies to relevant performance requirements of EN166:B

Product ID	Part Number	Product Name	MOQ	Order Unit	MSU	SU
7100015052	6900	3M™ Reusable Full Face Mask, Large, 6900	4	Each	1	4
7100015974	6700	3M™ Reusable Full Face Mask, Small, 6700	4	Each	1	4



Half Mask Respirators

3M™ Reusable Respirator Starter Kits

Get convenient, ready to go respiratory protection for a wide variety of applications with the 3M™ Reusable Respirator Starter Kits. Ready to use kits contain a 3M™ Resuable Half Mask with a set of filters to protect against a wide range of gases, vapours and particulates. A wide variety of options are available to ensure the correct protection for your application.



- Reusable Respirator kit with filters
- Options available for a wide variety of applications
- Low profile half mask for a balanced secure fit.

Product ID	Part Number	Product Name	MOQ	Order Unit	MSU	SU
7100049926	6783	3M™ Reusable Respirator Starter Kit, A2P2 R Filter, Large Half Mask, 06783	1	Kit	1	4

3M™ Respirator Starter Kit 06782

With Ready-to-Use Respiratory kit you have a safe solution for Painting. Ready to use kit contains a medium size reusable half mask with a set of A2P2 R filters to protect against organic vapours and particulates. Soft silicone face piece for comfort and durability with Cool Flow valve for reduced heat and moisture build up. Low profile, twin filter design half mask for a balanced secure fit.



- Ready-to-use respiratory kit contains a half mask and set of filters
- Soft silicone facepiece offers comfort and durability
- Lightweight, low-maintenance, economical and easy to handle

Product ID	Part Number	Product Name	MOQ	Order Unit	MSU	SU
7100049925	6782	3M™ Respirator Starter Kit, A2P2 R Filter, Medium Half Mask, 06782	4	Kit	1	4

3M™ Reusable Half Mask Respirator 7500 Series

3M™ Reusable Half Face Masks 7500 Series have a bayonet-style twin-filter design that fits a broad range of 3M lightweight filters. Our 7500 Series reusable masks have a 3M™ Cool Flow™ Valve, a soft sealing surface for comfort, and a unique head harness with an optional drop-down strap.



- Soft sealing surface and low breathing resistance makes them comfortable to wear for long durations
- Cool Flow™ Valve helps reduce heat build-up by allowing warm, exhaled air to escape
- Twin-filter design for even distribution of weight and minimal obstruction to field of vision

Product ID	Part Number	Product Name	MOQ	Order Unit	MSU	SU
7000104178	7503	3M™ Reusable Half Face Mask, Large, 7503	10	Each	1	10
7000104177	7502	3M™ Reusable Half Face Mask, Medium, 7502	10	Each	1	10
7000104176	7501	3M™ Reusable Half Face Mask, Small, 7501	10	Each	1	10

3M™ Secure Click™ Reusable Half Mask Respirator HF-800 Series

Designed with smart and intuitive features 3M[™] Secure Click[™] Reusable Half Mask Respirator HF-800 Series is simple, comfortable and reliable. Available in three sizes: small, medium, and large, our respirators all come with an optional speaking diaphragm.



- Greater breathability and comfort provided by the world's first quad flow cartridge system
- Push button seal check helps bolster confidence that the respirator is properly sealed to the face
- Speaking diaphragm is designed to help provide easier communication while you work

Product ID	Part Number	Product Name	MOQ	Order Unit	MSU	SU
7100172005	HF-803SD	3M™ Secure Click™ Reusable Half Mask Respirator, Speaking Diaphragm, Large, HF-803SD	10	Each	1	10
7100171980	HF-802SD	3M [™] Secure Click [™] Reusable Half Mask Respirator, Speaking Diaphragm, Medium, HF-802SD	10	Each	1	10
7100172006	HF-801SD	3M [™] Secure Click [™] Reusable Half Mask Respirator, Speaking Diaphragm, Small, HF-801SD	10	Each	1	10

Cartridges & Filters

3M™ Gas, Vapour and Particulate Filters

3M™ Gas, Vapour and Particulate Filters have a bayonet-style connection that fits a wide range of compatible half and full-face 3M™ Reusable Masks. The swept back profile is designed to optimise your field of vision. Our range of lightweight filters offer well-balanced breathing protection for hazardous environments.



- Protects against a range of vapours, gases and particulates
- Combines protection with comfort and balance
- Low profile design to optimise your field of vision

Product ID	Part Number	Product Name	MOQ	Order Unit	MSU	SU
7000034747	6059	3M [™] Gas and Vapour Filter, ABEK1, 6059	64	Each	2	64
7000089106	6911	3M™ Organic Gas and Vapour Filter, A1, 06911	64	Each	2	64
7000089105	6915	3M [™] Organic Vapour Filter, A2, 06915	16	Each	2	16



3M[™] Secure Click[™] Gas, Vapour and Particulate Filters D8000 Series



3M™ Secure Click™ Gas, Vapour and Particulate Filters D8000 Series can offer protection against a range of respiratory hazards depending upon the model selected. Use with 3M™ Secure Click™ Reusable Respirators. New dual flow cartridges and filters allow for easier breathing.

- New dual flow cartridges and filters allow for easier breathing
- Protects against a range of respiratory hazards depending upon the model selected
- Quick, simple cartridge connection. Simply align the connections and push until you hear a click

Product ID	Part Number	Product Name	MOQ	Order Unit	MSU	SU
7100153224	D8051	3M™ Secure Click™ Gas, Vapour and Particulate Filter, A1 ,with Dual Flow, D8051	32	Pack	1	32
7100153226	D8059	3M™ Secure Click™ Gas, Vapour and Particulate Filter, A1B1E1K1, with Dual Flow, D8059	32	Pack	1	32
7100153236	D8094	$3M^{^{\!$	32	Pack	1	32
7100153231	D8055	3M [™] Secure Click [™] Gas, Vapour and Particulate Filter, A2, with Dual Flow, D8055	32	Pack	1	32
7100153235	D8095	3M [™] Secure Click [™] Gas, Vapour and Particulate Filter, A2P3 R, with Dual Flow, D8095	32	Pack	1	32

3M™ Secure Click™ Particulate Filters

3M™ Secure Click™ Series Particulate Filters are CE approved for environments containing certain particles for use with 3M™ Secure Click™ Respirators



- New dual flow cartridges and filters allow for easier breathing
- Protects against particulates with optional nuisance level organic vapour/acid gas relief
- Quick, simple connection. Simply align the connections and push until you hear a click

Product ID	Part Number	Product Name	MOQ	Order Unit	MSU	SU
7100206892	D9038	3M™ Secure Click™ Particulate Filter with Hydrogen Fluoride and Nuisance Level Organic Vapour and Acid Gas Relief, Hard Case, P3 R, D9038	40	Pack	1	40
7100197270	D3138	3M™ Secure Click™ Particulate Filter with Nuisance Level Organic Vapour and Acid Gas Relief, and Ozone up to 10 x OEL, P3 R, D3138	40	Pack	1	40
7100197283	D7915	3M™ Secure Click™ Particulate Filter, P1 R, D7915	320	Each	4	320
7100197481	D3125	3M [™] Secure Click [™] Particulate Filter, P2 R, D3125	40	Pack	1	40
7100197286	D7925	3M [™] Secure Click [™] Particulate Filter, P2 R, D7925	320	Each	4	320
7100197284	D3135	3M [™] Secure Click [™] Particulate Filter, P3 R, D3135	40	Pack	1	40
7100197285	D7935	3M™ Secure Click™ Particulate Filter, P3 R, D7935	320	Each	4	320



Reusable Respirator Parts & Accessories

3M™ Secure Click™ Reusable Respirator Filter Retainers

3M™ Secure Click™ Reusable Respirator Filter Retainers enable users to add particulate protection to existing 3M™ Secure Click™Gas & Vapour filters for use in a wider range of applications. For use with 3M™ Secure Click™ Particulate Filters 7000 Series, 3M™ Reusable Respirator Filter Retainers enable users to easily combine their protection for use with a wide range of gas, vapour and particulate hazards, or a combination of these.



- Easily combine 3M[™] Secure Click[™] Gas & Vapour filters with 3M[™] Secure Click[™] Particulate Filters D7000 Series
- Connects the 3M[™] Secure Click[™] Particulate Filters 7000 Series to the 3M[™] Secure Click[™] Gas & Vapour Filters
- Specially designed for 3M[™] Secure Click[™] Reusable Respirators

Product ID	Part Number	Product Name	MOQ	Order Unit	MSU	SU
7100184498	D701	3M™ Secure Click™ Reusable Respirator Filter Retainer, D701	1	Each	10	100

3M™ Maintenance Free Reusable Respirators 0694X+

3M™ Maintenance Free Reusable Respirators 0694X+ Series are a range of simple and ready-to-use respirators with integrated cartridge and filters. A newly enhanced valve assembly helps to reduce exhalation breathing resistance, and the close-fitting, non-silicone, textured face seal is soft and non-allergenic. Includes a resealable bag for hygienic storage and transportation.



- A newly enhanced valve assembly helps to reduce exhalation breathing resistance for improved breathing comfort
- Lightweight, well-balanced design
- Integrated filters mean it's ready to use and maintenance free

Product ID	Part Number	Product Name	MOQ	Order Unit	MSU	SU
7100113099	06941+	3M™ Maintenance Free Half Mask Reusable Respirator, FFA1P2R D Filters, 06941+	10	Each	1	10
7100113100	06942+	3M™ Maintenance Free Half Mask Reusable Respirator, FFA2P3R D Filters, 06942+	10	Each	1	10

3M™ Reusable Respirator Filter Retainers

3M™ Reusable Respirator Filter Retainers enable users to add particulate protection to existing 3M™ Gas & Vapour filters for use in a wider range of applications. For use with 3M™ Particulate Filters 5000 Series, 3M™ Reusable Respirator Filter Retainers enable users to easily combine their protection for use with a wide range of gas, vapour and particulate hazards, or a combination of these.



- Easily combine 3M™ Gas & Vapour filters with 3M™ Particulate Filters 5000 Series
- Connects the 3M™ Particulate Filters 5000 Series to the 3M™ Gas & Vapour Filters
- Specially designed for 3M™ Reusable Respirators

Product ID	Part Number	Product Name	MOQ	Order Unit	MSU	SU
7100066103	3M501	3M™ Reusable Respirator Filter Retainer, 501	20	Each	2	20



3M™ Reusable Respirator Face Shield & Lens Covers



3M™ Reusable Respirator Face Shield & Lens Covers is our range of covers designed to extend the service life of 3M™ Reusable Respirator lenses.

- Designed for use with 3M™ Reusable Respirators
- Helps to extend the service life of the mask when in use and when in storage
- Spare or replacement part

Product ID	Part Number	Product Name	MOQ	Order Unit	MSU	SU
7100188168	6885	3M™ Reusable Respirator Full Facepiece Faceshield Cover for 3M™ Reusable Full Face Mask 6000 Series, 6800	100	Each	25	100



Hoods & Headgear

3M™ Versaflo™ S-Series Headcovers & Hoods

3M[™] Versaflo[™] S-Series Headcovers and Hoods offer a variety of options for faceseals, collars, shrouds, and suspensions, allowing you to choose the respiratory protection that provides the most value and comfort for your team.

- S-Series respiratory headcovers and hoods are specifically designed to work together with your Versaflo™ Powered Air Respirator and 3M™ Supplied Air Respirator Systems
- Provides head, face, neck and shoulder coverage from dust and paint spray
- Provides a good field of view



3M™ Versaflo™ S-100 Series Headcovers

3M™ S-100 Series Headcovers are available with different size options.

- For use with certain 3M[™] Powered Air Respirators and Supplied Air Respirator Systems
- Provides limited head and face coverage
- Provides limited face and eye protection from liquid splash, low energy flying particles and dust



Product ID	Part Number	Product Name	MOQ	Order Unit	MSU	SU
7000000142	S-133L	3M™ Versaflo™ Integrated Suspension Head Cover, Large, S-133L	1	Each	1	1
7000044300	S-133S	3M [™] Versaflo [™] Integrated Suspension Head Cover, Small, S-133S	1	Each	1	1

3M™ Versaflo™ M-Series Facehields and Helmets

3M[™] Versaflo[™] M-Series Faceshields and Helmets can help protect your workers from a variety of respiratory and impact hazards while maintaining comfort. They are are lightweight, compact and easy to maintain.

- M-Series are specifically designed to work together with your 3M[™] Versaflo[™] Powered Air Respirator and 3M[™] Supplied Air Respirator Systems
- Deflector allows users to direct the airflow inside the headtop to increase comfort
- Fully-adjustable suspension for customized fit and weight distribution



Product ID	Part Number	Product Name	MOQ	Order Unit	MSU	SU
7100257937	M-306	3M™ Versaflo™ Helmet with Comfort Faceseal, M-306	1	Each	1	1
7000104037	M-406	3M™ Versaflo™ Helmet with Highly Durable Shroud, M-406	1	Each	1	1

Powered Air Respirator Systems

3M™ Versaflo™ Powered Air Respirator Starter Kits TR-600 Series

3M[™] Versaflo[™] Powered Air Turbo Starter Kit, TR-619E is our ready-to-use kit for respiratory protection against particles, gases and vapours. It comes with everything you need to get started including powered air turbo TR-602E, A2P filter, filter cover, prefilters, spark arrestors, easy clean belt, high capacity battery, single station battery charger kit, BT-30 length adjusting breathing tube and an airflow indicator. Simply add your 3M[™] Versaflo[™] Headtop for complete respiratory protection.



- Simple starter kit with all the component parts to get you up and running. Simply add the headtop required
- Easy to use, versatile respiratory protection against dusts, mists, fumes and organic vapours
- Kit includes Turbo Unit TR-602E, A2P filter, filter cover, pre-filters, spark arrestors, easy clean belt, high
 capacity battery, single station battery charger kit, BT-30 length adjusting breathing tube and airflow
 indicator

Product ID	Part Number	Product Name	MOQ	Order Unit	MSU	SU
7100053532	TR-619E	3M [™] Versaflo [™] Powered Air Respirator Starter Kit, TR-619E	1	Each	1	1

3M[™] Versaflo[™] Intrinsically Safe Powered Air Respirator Starter Kits TR-800 Series



3M™ Versaflo™ Intrinsically Safe Powered Air Turbo Starter Kit TR-819E is our handy kit that's approved to Zone 0 requirements and so may be suitable for areas where potentially explosive atmospheres are expected and permanent within normal operations. It's ready-to-use and has everything you need to get started. The TR-819E kit is approved for use with a wide range of Versaflo™ Soft Headtops S Series and Rigid Headtops M Series, and is ATEX certified and CE approved.

- Convenient ready-to-use kit
- Approved for use with a wide range of Versaflo™ Soft Headtops S Series and Rigid Headtops M Series
- Includes a rechargeable standard capacity lithium Ion battery

Product ID	Part Number	Product Name	MOQ	Order Unit	MSU	SU
7100169180	TR-819E	3M [™] Versaflo [™] Intrinsically Safe Powered Air Turbo Starter Kit, TR- 819E	1	Each	1	1

Powered Air Cartridges & Filters

3M[™] Versaflo[™] TR-600 & TR-800 Series Powered Air Respirator Filters

3M™ Versaflo™ Powered Air Respirator Filters, TR-600 & TR-800 Series is our range of filters for use with 3M™ Versaflo™ Powered Air Respirators TR-600 & TR-800 Series and a 3M™ approved headtop or facepiece. Filters are available in a range of options covering particulate only hazards, or for hazards containing a combination of gas, vapour and particulates.



- Compatible with the 3M™ Versaflo™ TR-600 and TR-800 Powered Air Respirator systems
- Respiratory protection against dusts, mists, fumes and other particulate hazards, and a variety of gas and vapour hazards, including organic vapour, acid gas, inorganic gases, ammonia and mercury vapour
- Simple to install

Product ID	Part Number	Product Name	MOQ	Order Unit	MSU	SU
7100020998	TR-6310E	3M™ Versaflo™ Powered Air Respirator A2P Filter, TR-6310E	5	Each	1	5
7100020997	TR-6130E	3M [™] Versaflo [™] Powered Air Respirator ABE1P Filter, TR-6130E	5	Each	1	5
7100020999	TR-6580E	3M [™] Versaflo [™] Powered Air Respirator ABE2K1HgP Filter, TR-6580E	5	Each	1	5
7100020971	TR-6710E	3M [™] Versaflo [™] Powered Air Respirator Particulate Filter, TR-6710E	5	Each	1	5

3M™ Powered Air Respirator Prefilters

3M™ Prefilters for Powered Air Respirators can extend the service life of 3M™ Filters by trapping large particles that may otherwise clog the filter.



- Can help to extend the life of 3M™ filters by capturing large particles before they reach the filter
- Frequent replacement can help to maintain overall system performance
- Discard when clogged or damaged

Product ID	Part Number	Product Name	MOQ	Order Unit	MSU	SU
7100236853	SS6601	3M [™] Powered Air Respirator Prefilter and Prefilter Holder for PF- 600E/DF-600E Powered Air Turbo, SS-6601	5	Each	1	5
7100236854	SS6600	$3\mbox{M}^{\mbox{\tiny M}}$ Powered Air Respirator Prefilter for PF-600E/DF-600E Powered Air Turbo, SS-6600	100	Each	20	100
7100237884	SS6602	$3\mbox{M}^{\mbox{\tiny M}}$ Powered Air Respirator Prefilter for PF-600E/DF-600E Powered Air Turbo, SS-6602	10	Each	2	10
7100021255	TR-6600	3M™ Versaflo™ Pre-filter, TR-6600	50	Each	10	50

Supplied Air Respirator Systems

3M™ Supplied Air Respirator Systems S200+ Series

3M[™] Versaflo[™] S-200+ Supplied Air System is our supplied air system which provides respiratory protection against particles, gases and vapours, and combination hazards when used with an approved 3M face mask.

- For use with 3M™ Full Facepiece Respirator 6000 Series and 3M™ Half Face Mask 7500 Series
- Provides protection against particles like fine dusts, aerosols, paint spray or metal fume; gases and vapours; and combined hazards
- System provides constant flow of air across the face for maximum user comfort

Product ID	Part Number	Product Name	MOQ	Order Unit	MSU	SU
7000144500	06972	3M [™] Supplied Air Respirator System, 06972	1	Each	1	1
7000144498	S200+	3M™ Supplied Air Respirator System, S-200+	1	Each	1	1

Powered & Supplied Air Parts & Accessories

3M™ Powered Air Respirator Protective Covers

3M[™] Powered Air Respirator Protective Covers are replacement covers designed to protect 3M[™] Powered Air Respirators. 3M[™] Powered Air Respirator Covers protect the Powered Air Respirator turbo unit and optional covers can also protect the turbo unit breathing tube from debris, splash and spray contaminants.



- For use with certain 3M[™] Powered Air Respirators
- Spare or Replacement part



