



SCOTT

Fire & Safety

3M™ Scott™ Catalogue

For use with European Standards Certified (EN)
3M™ Scott™ Breathing Apparatus



At 3M™ Scott™ Fire & Safety, we do more than build safety equipment. We design and develop comprehensive safety solutions to meet the ever-increasing demands of workers across the globe who depend on 3M™ Scott™ products to protect them in high-risk environments.

With global manufacturing facilities and a customer base spanning more than 50 countries, we develop and build innovative solutions for respiratory safety, personal protection, and other safety needs for workers in fire and rescue services, industrial workplaces, police, military and civil defence organisations.

Together, our brands cover a wide range of atmosphere-supplying respirators and safety products: self-contained breathing apparatus, supplied-air and air-purifying respirators, thermal imaging cameras and portable airline trolley systems.

But as these workers would attest, facing those hazards requires more than just equipment. They know that safety must be a holistic approach – one that begins with quality equipment and extends to end-to-end solutions built on experience and innovation to improve workers’ safety. Because beyond simply meeting industry standards, keeping people safe means addressing customers’ ever-changing needs and increasingly demanding work environments.

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Self-Contained Breathing Apparatus

3M™ Scott™ ProPak Sigma SCBA



Description

The 3M™ Scott™ ProPak Sigma is a Type 2 open-circuit self-contained compressed-air breathing apparatus with an unpadded carrying harness.

Designed as a cost-effective solution with minimal padding, the 3M™ Scott™ ProPak Sigma is a compliance set for use in marine or industrial firefighting environments.

The 3M™ Scott™ ProPak Sigma breathing apparatus consists of a backplate, unpadded carrying harness and a pneumatic system that contains a cylinder connector, reducer, pressure gauge, whistle and demand valve. Designed for user convenience with adjustable shoulder straps, a wraparound harness and large buckles for easy operation with gloved hands and fast donning and doffing.

Article	Part code
2027156	PROPAK-SIGMAPM (V2)

Combinations

*Please note: To maintain the cylinder valve handwheel on the standard right-hand side of the SCBA, order cylinders fitted with a right-angled valve. These cylinders are identified by the suffix -RA.

Part no.	Description
2027157	3M™ Scott™ ProPak Sigma with 3M™ Scott™ Vision 3 face mask
2027150	3M™ Scott™ ProPak Sigma without face mask
2027152	3M™ Scott™ ProPak Sigma fitted with airline attachment* (no mask)
2027153	3M™ Scott™ ProPak Sigma fitted with split demand valve (no mask)
2027155	3M™ Scott™ ProPak Sigma fitted with split demand valve and airline attachment* (no mask)
2027154	3M™ Scott™ ProPak Sigma fitted with Y-piece (2 CEN socket) in demand valve hose (no mask)

*The airline attachment features both air-in and air-out functionality, allowing it to serve as an RSM, a decontamination attachment and an airline connection.



3M™ Scott™ ProPak-i SCBA



Description

The 3M™ Scott™ ProPak-i is a Type 2 open-circuit self-contained compressed-air breathing apparatus with a padded lower harness.

Suitable for providing respiratory protection in marine, industrial and oil and gas firefighting applications, the 3M™ Scott™ ProPak-i features a padded lower harness for comfort.

The 3M™ Scott™ ProPak-i breathing apparatus consists of a backplate, carrying harness and a pneumatic system that contains a cylinder connector, reducer, pressure gauge, whistle and demand valve. Designed for user ease with a wraparound harness, padded side arms (lower harness), adjustable shoulder straps, and large buckles for easy operation with gloved hands and fast donning and doffing.

Article	Part code
2027166	PROPAK-i (V2)

Combinations

Apparatus is supplied without a face mask; please order the required mask separately.

*Please note: To maintain the cylinder valve handwheel on the standard right-hand side of the SCBA, order cylinders fitted with a right-angled valve. These cylinders are identified by the suffix -RA.

Part no.	Description
2027167	3M™ Scott™ ProPak-i fitted with airline attachment*
2027168	3M™ Scott™ ProPak-i fitted with split demand valve
2027170	3M™ Scott™ ProPak-i fitted with split demand valve and airline attachment*
2027169	3M™ Scott™ ProPak-i fitted with Y-piece (2 CEN socket) in demand valve hose

*The airline attachment features both air-in and air-out functionality, allowing it to serve as an RSM, a decontamination attachment and an airline connection.



3M™ Scott™ ProPak-f SCBA



Description

The 3M™ Scott™ ProPak-f is a Type 2 open-circuit self-contained compressed-air breathing apparatus with padded upper and lower harness.

Designed for use by the professional fire service or as a firefighting set in the oil and gas or industrial markets, the 3M™ Scott™ ProPak-f features padding in the upper and lower harness for improved comfort. The 3M™ Scott™ ProPak-f breathing apparatus consists of a backplate, carrying harness, and a pneumatic system that contains a cylinder connector, reducer, pressure gauge, whistle and demand valve.

Designed for user comfort with a wraparound harness with reflective webbing, padded side arms (lower harness), padded adjustable shoulder straps (upper harness) and large buckles for easy operation with gloved hands and fast donning and doffing.

The apparatus is compatible with the full range of 3M™ Scott™ breathing apparatus cylinders, available in capacities from 4.7 to 9 litres, at either 200 or 300 bar.*

CE Marked to EN 137:2006 Type 2 and MED approved.

Article	Part code
2027182	PROPAK-f (V2)

Combinations

Apparatus is supplied without a face mask; please order the required mask separately.

*Please note: To maintain the cylinder valve handwheel on the standard right-hand side of the SCBA, order cylinders fitted with a right-angled valve. These cylinders are identified by the suffix -RA.

Part no.	Description
2027183	3M™ Scott™ ProPak-f fitted with airline attachment*
2027184	3M™ Scott™ ProPak-f fitted with split demand valve
2027186	3M™ Scott™ ProPak-f fitted with split demand valve and airline attachment*
2027185	3M™ Scott™ ProPak-f fitted with Y-piece (2 CEN socket) in demand valve hose

*The airline attachment features both air-in and air-out functionality, allowing it to serve as an RSM, a decontamination attachment and an airline connection.



3M™ Scott™ ProPak-fx SCBA



Description

The 3M™ Scott™ Safety ProPak-fx is a Type 2 open circuit, self-contained, compressed air breathing apparatus.

It consists of an adjustable back plate, padded carrying harness and pneumatic system, containing a cylinder connector, reducer, pressure gauge, whistle and demand valve.

The 3M™ Scott™ ProPak-fx can be configured in a number of different ways with various size single cylinders. There are also a range of variants available including Airline (AC), Split Demand Valve Coupling (SDC or Y2C), Quick Connect Option or Duo variants.

The 3M™ Scott™ ProPak-fx is used in conjunction with a range of composite or steel cylinders and the choice of 3M™ Scott™ Vision 3, or 3M™ Scott™ Promask PP facemask and the AV-3000 HT when used in conjunction with the EZ-Flo demand valve.

Apparatus accepts full range of 3M™ Scott™ breathing apparatus cylinders from 4.7 to 9 litres capacity, 200 or 300 bar.*

CE Marked to EN 137:2006 Type 2 and MED approved.

Article	Part code
2027195	PROPAK-fx (V2)

Combinations

Apparatus is supplied without a face mask; please order the required mask separately.

*Please note: To maintain the cylinder valve handwheel on the standard right-hand side of the SCBA, order cylinders fitted with a right-angled valve. These cylinders are identified by the suffix -RA.

Part no.	Description
2027196	3M™ Scott™ ProPak-fx fitted with airline attachment*
2027197	3M™ Scott™ ProPak-fx fitted with split demand valve
2027199	3M™ Scott™ ProPak-fx fitted with split demand valve and airline attachment*
2027198	3M™ Scott™ ProPak-fx fitted with Y-piece (2 CEN socket) in demand valve hose
	3M™ Scott™ ProPak-fx with extended cylinder band to allow single or two cylinder use (Man-200 or Man-300 also required)

*The airline attachment features both air-in and air-out functionality, allowing it to serve as an RSM, a decontamination attachment and an airline connection.

3M™ Scott™ ProPak-f-EZ-Flo SCBA



Description

3M™ Scott™ ProPak-f-EZ-Flo SCBA is a self-contained breathing apparatus designed for single-cylinder use, featuring a lightweight rigid backplate with a cylinder band and a fully adjustable padded body harness. It's two-stage pneumatic system includes an EZ-Flo positive pressure demand valve with a bypass, a shoulder-mounted pressure indicator with a 55-bar warning whistle and a first-stage pressure reducer with a single high-pressure 200/300 bar cylinder connector.

The harness is made from a Kevlar® and Pyroguard blend webbing with PROBAN® material and features lumbar padding. The webbing also contains reflective thread for enhanced visibility. CE Marked to EN 137:2006 Type 2.

Article	Part code
2031958	PROPAK-fx (V2)

Combinations

Apparatus is supplied without a face mask; please order the AV-3000 HT face mask separately.

Part no.	Description
2031960	3M™ Scott™ ProPak-f-EZ-Flo fitted with airline attachment*
2031961	3M™ Scott™ ProPak-f-EZ-Flo fitted with split demand valve
2031962	3M™ Scott™ ProPak-f-EZ-Flo fitted with split demand valve and airline attachment*
2031965	3M™ Scott™ ProPak-f-EZ-Flo fitted with Y-piece (2 CEN socket) in demand valve hose

*The airline attachment features both air-in and air-out functionality, allowing it to serve as an RSM, a decontamination attachment and an airline connection.



3M™ Scott™ ProPak-f-EZ-Flo CBRN SCBA



Description

3M™ Scott™ ProPak-f-EZ-Flo CBRN SCBA is a self-contained breathing apparatus designed for single-cylinder use, featuring a lightweight rigid backplate with a cylinder band and a fully adjustable padded body harness. Its two-stage pneumatic system includes an EZ-Flo positive pressure demand valve with a bypass, a shoulder-mounted pressure indicator with a 55-bar warning whistle, and a first-stage pressure reducer with a single high-pressure 200/300 bar cylinder connector.

The harness is made from a Kevlar® and Pyroguard blend webbing with PROBAN® material and features lumbar padding. The webbing also contains reflective thread for enhanced visibility. CE Marked to EN 137:2006 Type 2.

Article	Part code
2031949	PROPAK-f-EZ-Flo-CBRN (V2)

Combinations

Apparatus is supplied without a face mask; please order the AV-3000 HT face mask separately.

Part no.	Description
2031951	3M™ Scott™ ProPak-f-EZ-Flo-CBRN fitted with airline attachment*
2031952	3M™ Scott™ ProPak-f-EZ-Flo-CBRN fitted with split demand valve
2031953	3M™ Scott™ ProPak-f-EZ-Flo-CBRN fitted with split demand valve and airline attachment*
2031956	ProPak-f-EZ-Flo-CBRN fitted with Y-piece (2 CEN socket) in demand valve hose
2033227	EZ-Flo demand valve holder/parking port
2033284	6/12 Service Kit for Propak EZ-Flo

*The airline attachment features both air-in and air-out functionality, allowing it to serve as an RSM, a decontamination attachment and an airline connection.

3M™ Scott™ ProPak-fx-EZ-Flo SCBA and CBRN SCBA



Description

3M™ Scott™ ProPak-fx-EZ-Flo SCBA and 3M™ Scott™ ProPak-fx-EZ-Flo CBRN SCBA are both self-contained breathing apparatus designed for single-cylinder use, featuring a lightweight rigid backplate with a Kevlar® and Pyroguard blend cylinder band and a fully adjustable padded body harness with a swivel movement waistbelt. The adjustable backplate can be easily repositioned to accommodate different user sizes.

The two-stage pneumatic system includes an EZ-Flo positive pressure demand valve with a bypass, a shoulder-mounted pressure indicator with a 55-bar warning whistle, and a first-stage pressure reducer with a single high-pressure 200/300 bar cylinder connector.

CE Marked to EN 137:2006 Type 2.

Article	Part code
2031988	PROPAK-fx-EZFlo (V2)

Combinations

Apparatus is supplied without a face mask; please order the AV-3000 HT face mask separately.	
Part no.	Description
2031990	3M™ Scott™ ProPak-fx-EZ-Flo fitted with airline attachment*
2031991	3M™ Scott™ ProPak-fx-EZ-Flo fitted with split demand valve
2031992	3M™ Scott™ ProPak-fx-EZ-Flo fitted with split demand valve and airline attachment*
2031995	3M™ Scott™ ProPak-fx-EZ-Flo fitted with Y-piece (2 CEN socket) in demand valve hose
2031979	3M™ Scott™ ProPak-fx-EZ-Flo-CBRN fitted with airline attachment*
2031980	3M™ Scott™ ProPak-fx-EZ-Flo-CBRN fitted with split demand valve
2031981	3M™ Scott™ ProPak-fx-EZ-Flo-CBRN fitted with split demand valve and airline attachment*
2031984 (V2)	3M™ Scott™ ProPak-fx-EZ-Flo-CBRN fitted with Y-piece (2 CEN socket) in demand valve hose
2033227	3M™ Scott™ ProPak-EZ-Flo demand valve holder/parking port
2033284	6/12 Service Kit for 3M™ Scott™ Propak EZ-Flo

*The airline attachment features both air-in and air-out functionality, allowing it to serve as an RSM, a decontamination attachment and an airline connection.

3M™ Scott™ Sigma-2 Type 2 SCBA



Description

3M™ Scott™ Sigma-2 Type 2 SCBA is a self-contained positive pressure breathing apparatus, supplied complete with a Promask positive pressure face mask, a moulded composite backplate with a fully adjustable harness, and an infinitely adjustable Kevlar® webbing cylinder band.

The backplate is injection-moulded from a mineral carbon-filled, anti-static polyamide composite material. The fully adjustable body harness is fabricated from a flame retardant Kevlar® blend webbing.

Buckles and fittings are injection-moulded from corrosion-resistant polyamide.

Its two-stage pneumatic system features a first-breath-activated positive pressure demand valve, a first-stage pressure-reducing valve with an integral 200/300 bar cylinder connector, and a shoulder-mounted pressure gauge with a 55-bar warning whistle.

CE Marked to EN 137:2006 Type 2 and MED approved.

Article	Part code
2031828	SIGMA-2-PM (Type 2) Please note this part number replaces the Sigma-2-PS

Combinations

The 3M™ Scott™ Sigma-2 Type 2 will accept 3M™ Scott™ breathing apparatus cylinders without the -RA valve.	
Part no.	Description
2026372	3M™ Scott™ Sigma-2 with Vision 3 face mask.
2023034	3M™ Scott™ Sigma-2 supplied without face mask.
2023036	3M™ Scott™ Sigma-2 fitted with SDC (supplied without face mask)
2023038	3M™ Scott™ Sigma-2 fitted with Y2C (supplied without face mask)

3M™ Scott™ ProPak SCBA



Article	Part code
201594	PROPAK

Description

3M™ Scott™ ProPak SCBA is a self-contained breathing apparatus is designed for single-cylinder use and features a lightweight, anti-static composite backplate with a Kevlar® cylinder band and a fully adjustable padded body harness.

It incorporates a two-stage pneumatic system, including a Tempest automatic positive pressure demand valve with a bypass, a shoulder-mounted pressure indicator, and a 55-bar warning whistle.

The first-stage extended pressure reducer is equipped with an ancillary high-pressure port and a single high-pressure cylinder connector.

The harness is made from 100% Kevlar® material and includes a lumbar back pad for enhanced comfort. The apparatus is compatible with the full range of 3M™ Scott™ breathing apparatus cylinders, with capacities ranging from 4.7 to 11.0 litres and operating at either 200 or 300 bar.

CE marked to EN 137:2006 Type 2.

Combinations

The apparatus is supplied without a face mask. Please order the desired mask separately.	
Part no.	Description
2015297	Apparatus as above except with CEN airline attachment
201298	Apparatus as above except with CEN decontamination attachment
201599	Apparatus as above except with CEN rescue/second mask attachment
Please add the following suffixes to the above ordering details to obtain the following options. Adjustment of list price shown accordingly.	
	Apparatus fitted with full backpad in place of lumbar pad Applies to standard 3M™ Scott™ ProPak only, fitted to DUO as standard
	Split demand valve hose at shoulder, CEN coupling

Manifolds for twin cylinder use

Part no.	Description
1051962	300 bar twin cylinder manifold for use with 3M™ Scott™ ProPak Duo series. Only for use with CYL-FWC-1860

3M™ Scott™ Positive Pressure Face Masks

3M™ Scott™ Vision 3

Part no.	Description
1071671	3M™ Scott™ Vision 3 positive pressure face mask featuring Torodial visor for improved vision. Silicone outer mask and TPE inner mask. Left sided quick fit connection for demand valve. Medium/large, rubber head harness. CE marked to EN 136.
1071675	3M™ Scott™ Vision 3 positive pressure face mask featuring Torodial visor for improved vision. Silicone outer mask and TPE inner mask. Left sided quick fit connection for demand valve. Medium/large, net head harness. CE marked to EN 136.
2003575	3M™ Scott™ Vision 3, LQF, small size, rubber head harness
2003576	3M™ Scott™ Vision 3, LQF, small size, net head harness
2003577	3M™ Scott™ Vision 3, LQF, medium size, rubber head harness
2003578	3M™ Scott™ Vision 3, LQF, medium size, net head harness
2032228	3M™ Scott™ Vision 3 LQF ECB, small size rubber head harness (compatible with 3M™ Scott™ EPIC)
2030730	3M™ Scott™ Vision 3 LQF ECB, medium size rubber head harness (compatible with 3M™ Scott™ EPIC)
2032227	3M™ Scott™ Vision 3 LQF ECB, medium/large size rubber head harness (compatible with 3M™ Scott™ EPIC)

3M™ Scott™ Promask

Part no.	Description
5513190	3M™ Scott™ Promask Positive Pressure Face Masks, LQF, rubber head harness, medium/large
5513174	3M™ Scott™ Promask Positive Pressure Face Masks, LQF, polyester net head harness, medium/large
5513175	3M™ Scott™ Promask Positive Pressure Face Masks, LQF, rubber head harness, small
5513177	3M™ Scott™ Promask Positive Pressure Face Masks, LQF, polyester net head harness, small
2032232	3M™ Scott™ Promask Positive Pressure Face Masks LQF ECB, small size rubber head harness (compatible with 3M™ Scott™ EPIC)
2032231	3M™ Scott™ Promask Positive Pressure Face Masks LQF ECB, medium/large size rubber head harness (compatible with 3M™ Scott™ EPIC)

3M™ Scott™ Positive Pressure Face Masks

3M™ Scott™ AV-3000 HT Facemasks

Part no.	Description
8005242	3M™ Scott™ AV-3000 HT positive pressure face mask featuring large visor providing excellent vision. Proven 3M™ SureSeal™ technology face seal for maximum comfort. Front fitting for EZ-Flo demand valve. Small, 5 point Kevlar® head harness. CE marked to EN 136.
8005243	3M™ Scott™ AV-3000 HT positive pressure face mask featuring large visor providing excellent vision. Proven 3M™ SureSeal™ technology face seal for maximum comfort. Front fitting for EZ-Flo demand valve. Medium, 5 point Kevlar® head harness. CE marked to EN 136.
8005244	3M™ Scott™ AV-3000 HT positive pressure face mask featuring large visor providing excellent vision. Proven 3M™ SureSeal™ technology face seal for maximum comfort. Front fitting for EZ-Flo demand valve. Large, 5 Point Kevlar® head harness. CE marked to EN 136.
8005245	3M™ Scott™ AV-3000 HT RECB, small size, Kevlar® head harness with right EPIC comms bracket
8005246	3M™ Scott™ AV-3000 HT RECB, medium size, Kevlar® head harness with right EPIC comms bracket
8005247	3M™ Scott™ AV-3000 HT RECB, large size, Kevlar® head harness with right EPIC comms bracket
8005248	3M™ Scott™ AV-3000 HT LECB, small size, Kevlar® head harness with left EPIC comms bracket
8005249	3M™ Scott™ AV-3000 HT LECB, medium size, Kevlar® head harness with left EPIC comms bracket
8005250	3M™ Scott™ AV-3000 HT LECB, Large size, Kevlar® head harness with left EPIC comms bracket

3M™ Scott™ face mask accessories

Part no.	Description
1023964	Face mask protective bag, red with Hook and loop fastener closure.
2003468	Fit test adapter for quick fit connections
1033009	Blank plug for DV port
5512790	Spectacle frame for 3M™ Scott™ Promask



3M™ Scott™ Vision 3



3M™ Scott™ Promask



3M™ Scott™ EPIC 3 Voice Amplifier



3M™ Scott™ AV-3000 HT

3M™ Scott™ EPIC 3 voice communications

Voice communications

Part no.	Description
2031843	3M™ Scott™ EPIC 3 Voice Amp OB configuration AV-3000
2031844	3M™ Scott™ EPIC 3 Voice Amp Vision 3
2031845	3M™ Scott™ EPIC 3 Voice Amp Promask

3M™ Scott™ Cylinders

3M™ Scott™ steel cylinders

Part no.	Description
	CYL-600 3.0 litre, 200 bar, steel cylinder, CE specification, painted to BS specification, complete with cylinder valve fitted with safety locking handwheel. 600 litre free air capacity providing total duration of 15 minutes.* Dimensions: 110mm diameter x 375mm long. Fully charged weight: 5kg.
For use with CEN-PAQ apparatus only	
1045898	CYL-600 Full
2006633	CYL-600 Empty
	CYL-1200 6.0 litre, 200 bar, steel cylinder, CE specification, painted to BS specification, complete with cylinder valve fitted with safety locking handwheel. 1200 litre free air capacity providing total duration of 30 minutes.* Dimensions: 140mm diameter x 600mm long. Fully charged weight: 8.8kg.
For cylinders intended for use with ACS/new ProPak, please add the suffix -RA	
1045790	CYL-1200 Full
2006635	CYL-1200 Empty
2018923	CYL-1200-RA Full
2018922	CYL-1200-RA Empty
	CYL-1640 6.0 litre, 300 bar, steel cylinder, CE specification, painted to BS specification, complete with cylinder valve fitted with safety locking handwheel. 1640 litre free air capacity providing total duration of 41 minutes.* Dimensions: 140mm diameter x 610mm long. Fully charged weight: 10.5kg.
For cylinders intended for use with ACS/ new ProPak, please add the suffix -RA.	
1045831	CYL-1640 Full
2006636	CYL-1640 Empty
2018927	CYL-1640-RA Full
2018926	CYL-1640-RA Empty
2019219	CYL-1640-Marine Full (fitted with K36)
2019218	CYL-1640-Marine Empty (fitted with K36)

*Duration calculated based on an average wearer consumption rate of 40 litres per minute. All cylinder weights are approximate and may vary by 0.3kg. Please specify whether cylinders should be supplied full or empty. Charged cylinders are classified as hazardous and may be restricted from certain types of carriage. Please check with Customer Services for delivery details. Cylinders can also be supplied in accordance with other national specifications. Please contact us for further information.

3M™ Scott™ Cylinders

3M™ Scott™ carbon fibre cylinders

Part no.	Description
	CYL-FWC-1800 9.0 litre, 207 bar, carbon fibre fully wrapped aluminium composite cylinder, CE specification, cylinder design life 15 years complete with cylinder valve incorporating safety locking handwheel. 1800 litre free air capacity providing total duration of 45 minutes.* Dimensions: 172mm diameter x 630mm long. Fully charged weight: 6.8kg.
For use with CEN-PAQ apparatus only	
1046000	CYL-FWC-1800 Full
2006641	CYL-FWC-1800 Empty
2018939	CYL-FWC-1800-RA Full
2018938	CYL-FWC-1800-RA Empty
	CYL-FWC-1860 6.8 litre, 300 bar, carbon fibre fully wrapped aluminium composite cylinder, CE specification, cylinder design life 15 years complete with cylinder valve incorporating safety locking handwheel. 1860 litre free air capacity providing total duration of 46 minutes.* Dimensions: 160mm diameter x 600mm long. Fully charged weight: 7.1kg.
For cylinders intended for use with ACS/new ProPak, please add the suffix -RA	
1046013	CYL-FWC-1860 Full
2006640	CYL-FWC-1860 Empty
2018943	CYL-FWC-1860-RA Full
2018942	CYL-FWC-1860-RA Empty
	CYL-FWC-2460 9.0 litre, 300 bar, carbon fibre fully wrapped aluminium composite cylinder, CE specification, cylinder design life 15 years complete with cylinder valve incorporating safety locking handwheel. 2460 litre free air capacity providing total duration of 61 minutes.* Dimensions: 178mm diameter x 640mm long. Fully charged weight: 8.8kg.
For cylinders intended for use with ACS/ new ProPak, please add the suffix -RA.	
1046030	CYL-FWC-2460 Full
2010162	CYL-FWC-2460 Empty
2018947	CYL-FWC-2460-RA Full
2018946	CYL-FWC-2460-RA Empty

*Duration calculated based on an average wearer consumption rate of 40 litres per minute. All cylinder weights are approximate and may vary by 0.3kg. Please specify whether cylinders should be supplied full or empty. Charged cylinders are classified as hazardous and may be restricted from certain types of carriage. Please check with Customer Services for delivery details. Cylinders can also be supplied in accordance with other national specifications. Please contact us for further information.

3M™ Scott™ Cylinders

3M™ Scott™ 6.8 NLL cylinders

- ▶ Carbon fibre fully wrapped aluminium composite nonlimited-life cylinders allow for extended lifetime use
- ▶ Non-limited-life cylinders allow for extended lifetime use provided cylinders continue to pass hydrostatic testing
- ▶ Longer life for a lower overall cost of ownership
- ▶ Cap and boot standard (required)
- ▶ 4.2kg weight
- ▶ 4.5kg w/caps and boots
- ▶ 526mm length x 158mm diameter

Part no.	Part code
2033219	CYL-FWC-1860-NLL-EMPTY
2033220	CYL-FWC-1860-EFV-NLL-EMPTY
2033221	CYL-FWC-1860-BD-NLL-EMPTY
2033222	CYL-FWC-1860-BD-PG-EFV-NLL-EMPTY
2033223	CYL-FWC-1860-RA-NLL-EMPTY
2033224	CYL-FWC-1860-RA-EFV-NLL-EMPTY
2033225	CYL-FWC-1860-RA-BD- NLL-EMPTY
2033226	CYL-FWC-1860-RA-BD- PG-EFV-NLL-EMPTY
2033383	CYL-FWC-1860-RA-EFV-NLL-EMPTY
2033384	CYL-FWC-1860-BD-EFV-NLL-EMPTY



3M™ Scott™ Cylinders

Cylinder options

Part no.	Description
	BD Burst Disc fitted to cylinder valve For 200 bar cylinders, burst pressure 300 bar For 300 bar cylinders, burst pressure 450 bar
	BD-PG Burst Disc and Pressure Gauge fitted to cylinder valve
	EFV Excess Flow Valve fitted to cylinder valve
	NLL Non-Limited Life Cylinder (only available for CYL-FWC-1860 cylinders)

Additional equipment

Part no.	Description
1023846	Cylinder cover for CYL-1200 or CYL-1640
1024182	Cylinder cover for CYL-FWC-1800 and CYL-FWC-2460 – Red Cordura
1024185	Cylinder cover for CYL-FWC-1860 – Red Cordura
2020676	Cylinder cover for CYL-FWC-1860 – Silver PVC
2020303	Cylinder cover for CYL-FWC-2460 – Silver PVC
2020675	Cylinder cover for CYL-FWC-1800 – Silver PVC
1023116	Cylinder pressure test gauge 200/300 bar
1025964	Cylinder charging label, 200 bar, pack 5
1025963	Cylinder charging label, 300 bar, pack 5
2019301	Excess flow valve
1033612	Cylinder valve blank plugs – threaded, red plastic (pack of 25)
1033614	Cylinder valve caps (pack of 10)

3M™ Scott™ accessories and selected spares

Part no.	Description
2023113	DV holder/parking port
2023726	User instruction manual - SIG2 TYPE 2
1035685	Testkit and toolkit combined (not including 074.285.00) - Contour/ProPak/ACS
1034001	Additional toolkit for airline apparatus - Contour/ProPak/ACS
1035687	Testkit and toolkit only – 3M™ Scott™ Sigma-2
1035686	Testkit only – Contour/ProPak/ACS
1072412	Testkit only – 3M™ Scott™ Sigma-2
1033779	Toolkit only – Contour/Propak/ACS
1033996	Toolkit only – 3M™ Scott™ Sigma-2
1023116	Cylinder pressure test gauge 200/300 bar
1034744	Breathing apparatus log book - Fire Brigade version
1034745	Breathing apparatus log book - Industrial version
2014810	Moulded breathing apparatus carrying case for 1 apparatus c/w cylinder
2008722	Replacement DV and Hose with FB mechanism
2023741	Replacement harness for 3M™ Scott™ Sigma-2 Type 2
2015126	Replacement harness kit for 3M™ Scott™ ProPak
2028758	Clean kits – wash caps

Airline



3M™ Scott™ Flite COV Airline Equipment

Apparatus supplied without face mask and cylinder, please order required items from the lists below.

Part no.	Description
2031077	Airline breathing apparatus comprising Tempest automatic positive pressure demand valve, change over valve, supply hose and pigtail with CEN coupling, bandolier harness and facility to connect escape cylinder. Apparatus weight: 1.9kg.
2031078	Airline breathing apparatus comprising Tempest automatic positive pressure demand valve, change over valve, supply hose and pigtail with Foster/Hansen Mil spec male style coupling (ISO6150B), bandolier harness and facility to connect escape cylinder. Apparatus weight: 1.9kg.
2031079	Airline breathing apparatus comprising Tempest automatic positive pressure demand valve, change over valve, supply hose and pigtail with Hansen HK spec male coupling, bandolier harness and facility to connect escape cylinder. Apparatus weight: 1.9kg.

3M™ Scott™ Flite COV cylinders

Part no.	Description
	2.0 litre, 200 bar cylinder for FLITE apparatus with combined cylinder valve with locking handwheel and regulator, giving a rated duration of 10 minutes.* The steel cylinder is to CE specification and comes complete with pouch and connection hose to apparatus. (Cylinder capacity 400 litres). Fully charged weight 3.5kg.
2031535	Full
2031536	Empty
	3.0 litre, 200 bar cylinder for FLITE apparatus with combined cylinder valve with locking handwheel and regulator, giving a rated duration of 15 minutes.* The steel cylinder is to CE specification and comes complete with pouch and connection hose to apparatus. (Cylinder capacity 600 litres). Fully charged weight 5.6kg.
2031537	Full
2031538	Empty
	2.0 litre, 300 bar superlight carbon fibre composite cylinder with combined cylinder valve with locking handwheel and regulator, giving a rated duration of 10 minutes.* The cylinder is to CE specification and comes complete with pouch and connection hose to apparatus. (Cylinder capacity 540 litres). Fully charged weight 2.3kg.
2031539	Full
2031540	Empty

*Duration calculated using an average wearer consumption rate of 35 litres per minute, in accordance with EN 402. Rated durations are in increments of 5 minutes, as per EN 402. Please specify whether cylinders should be supplied full or empty. Charged cylinders are classified as hazardous and may be restricted from certain types of carriage. Cylinders can also be supplied in accordance with other national specifications. Please contact us for further details.

3M™ Scott™ Flite COV Airline Equipment

Additional equipment

Part no.	Description
2031603	Spare cylinder pouch for CYL-FLITE-COV-10
2031604	Spare cylinder pouch for CYL-FLITE-COV-15
2031605	Spare cylinder pouch CYL-FLITE-COV-SL
2010722	3M™ Scott™ Flite fast fill adaptor
1034745	Breathing apparatus log book – industrial version
1035996	Testkit and toolkit
1035997	3M™ Scott™ Flite testkit only
1034008	Toolkit only
2004229	Charging adaptor handwheel and liner to suit 207 bar EN 144-2 cylinder valves 1/4” BSP male thread



3M™ Scott™ RAS Airline Equipment

3M™ Scott™ RAS Airline Equipment

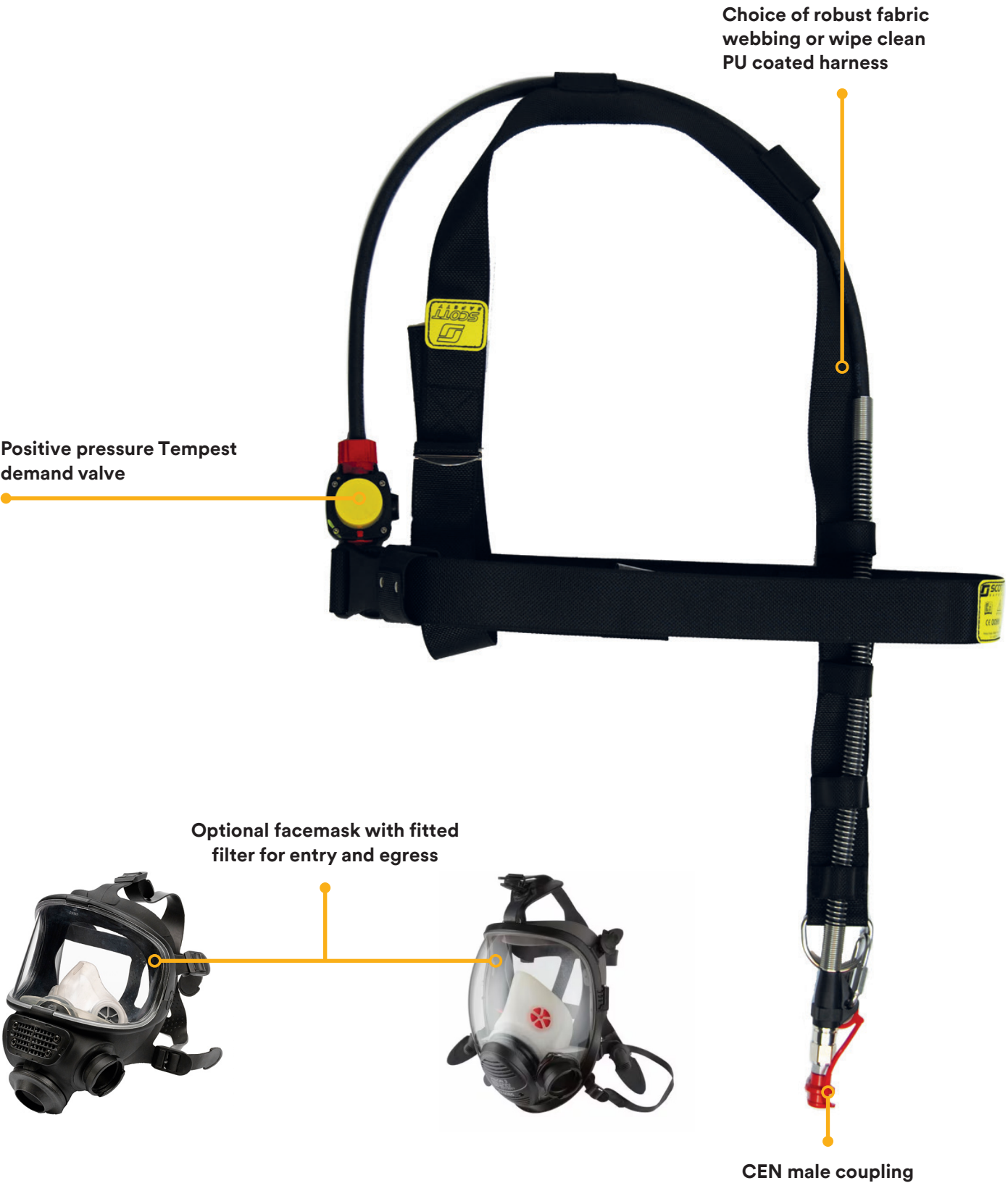
Part no.	Description
Apparatus CE marked to EN 14593-1	
2026501	Respirator airline apparatus comprising Tempest automatic positive pressure demand valve, supply hose and airline connection manifold mounted on fully adjustable webbing bandolier harness. Constructed from a hard wearing and robust webbing making it more resilient to regular and heavy use. CEN type airline connection hose. Please select required face mask from list below.
Apparatus CE marked to EN 14593-1	
2026499	Respirator airline apparatus comprising Tempest automatic positive pressure demand valve, supply hose and airline connection manifold mounted on fully adjustable wipe clean bandolier harness. The harness surface is smooth which reduces the trapping of external substances and makes the set easier to clean after use. CEN type airline connection hose. Please select required face mask from list below.

3M™ Scott™ RAS Face Masks

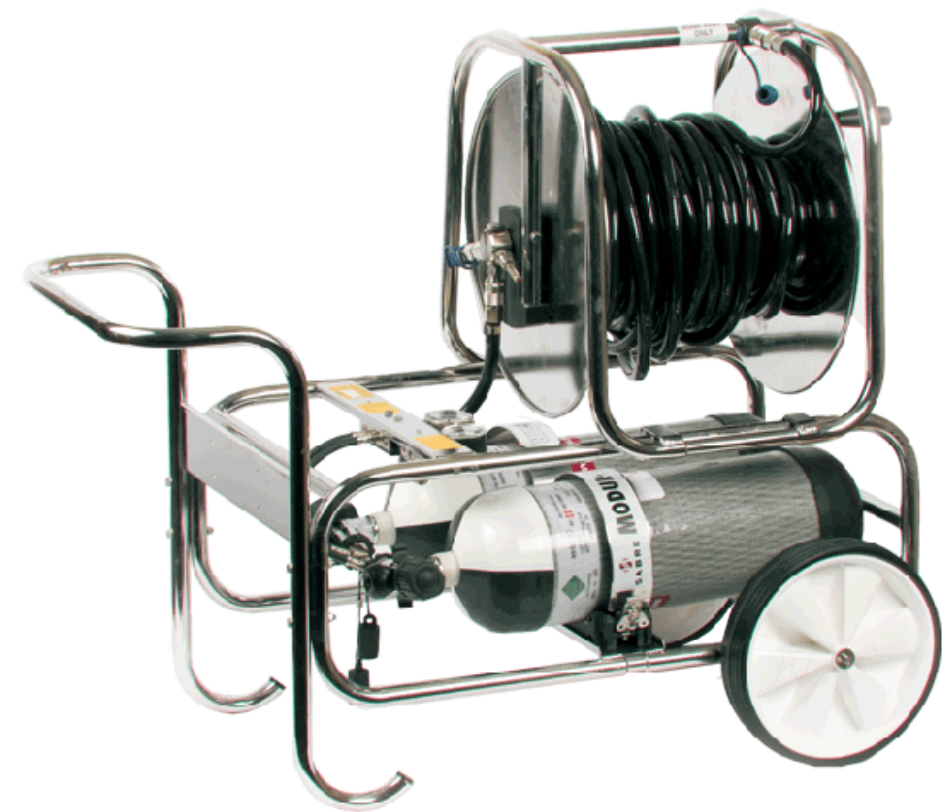
Part no.	Description
2001746	3M™ Scott™ Vision 3 positive pressure face mask for use with RAS system, 5 point fully adjustable head harness, featuring a left hand bayonet fitting for the demand valve and right hand DIN40 fitting with inhale valve for respiratory canister.
5513166	3M™ Scott™ Promask positive pressure face mask for use with RAS system, 5 point fully adjustable head harness, featuring a left hand bayonet fitting for the demand valve and right hand DIN40 fitting with inhale valve for respiratory canister.

Accessories

Part no.	Description
1034745	Breathing apparatus log book – industrial version
2024448	RAS user instruction manual – English
1022077	Filter for pigtail, spares pack (2)
1019325	CEN plug connector
1033515	Dustcap for CEN coupling
1032346	DIN 40 blank plug
2025915	Manifold, NRV and Locator RAS
2025913	Manifold RAS/Flite



3M™ Scott™ Air Supply Trolley Units



Cylinder frame units

Part no.	Description
Approval to EN 139 in conjunction with 3M™ Scott™ airline breathing apparatus and supply hoses	
1051843	Modulair cylinder frame unit for 2 cylinders, stainless steel tubular frame for 2 cylinders up to 180mm diameter c/w fully adjustable cylinder bands. High pressure pneumatic system with 55 bar whistle, 200/300 bar cylinder connectors and 1 CEN outlet coupling for up to 2 man use.
Accepts all 3M™ Scott™ breathing apparatus cylinders	
1051850	Modulair cylinder frame unit for 2 cylinders, stainless steel tubular frame for 2 cylinders up to 180mm diameter c/w fully adjustable cylinder bands. High pressure pneumatic system with 55 bar whistle, 200/300 bar cylinder connectors and 2 CEN outlet couplings for up to 4 man use.
1051872	Modulair cylinder frame unit for 4 cylinders, stainless steel tubular frame for 4 cylinders up to 180mm diameter c/w fully adjustable cylinder bands. High pressure pneumatic system with 55 bar whistle, 200/300 bar cylinder connectors 1 CEN outlet coupling for up to 2 man use.
1051879	Modulair cylinder frame unit for 4 cylinders, stainless steel tubular frame for 4 cylinders up to 180mm diameter c/w fully adjustable cylinder bands. High pressure pneumatic system with 55 bar whistle, 200/300 bar cylinder connectors and 2 CEN outlet couplings for up to 4 man use.

3M™ Scott™ Air Supply Trolley Units

Combined frame and hose reel trolley units

Part no.	Description
1051844	Modulair cylinder frame unit for 2 cylinders, stainless steel tubular frame for 2 cylinders up to 180mm diameter c/w fully adjustable cylinder bands. High pressure pneumatic system with 55 bar whistle, 200/300 bar cylinder connectors and 1 CEN outlet coupling for up to 2 man use. Tubular stainless steel frame with wheels, handle and moulded hose reel drum, less hose**.
Accepts all 3M™ Scott™ breathing apparatus cylinders	
1051851	Modulair cylinder frame unit for 2 cylinders, stainless steel tubular frame for 2 cylinders up to 180mm diameter c/w fully adjustable cylinder bands. High pressure pneumatic system with 55 bar whistle, 200/300 bar cylinder connectors and 2 CEN outlet couplings for up to 4 man use. Tubular stainless steel frame with wheels, handle and moulded hose reel drum, less hose**.
1051873	Modulair cylinder frame unit for 4 cylinders, stainless steel tubular frame for 4 cylinders up to 180mm diameter c/w fully adjustable cylinder bands. High pressure pneumatic system with 55 bar whistle, 200/300 bar cylinder connectors and 1 CEN outlet coupling for up to 2 man use. Tubular stainless steel frame with wheels, handle and moulded hose reel drum, less hose**.
1051880	Modulair cylinder frame unit for 4 cylinders, stainless steel tubular frame for 4 cylinders up to 180mm diameter c/w fully adjustable cylinder bands. High pressure pneumatic system with 55 bar whistle, 200/300 bar cylinder connectors and 2 CEN outlet couplings for up to 4 man use. Tubular stainless steel frame with wheels, handle and moulded hose reel drum, less hose**.

** Please see airline hose pricelist for options

Pneumatic panels

Part no.	Description
1051945	Modulair pneumatics system comprising high pressure single stage reducer, 200/300 bar, high pressure and medium pressure gauges, 55 bar HP warning whistle and 1 CEN outlet coupling for up to 2 man use, allows for connection of 2 breathing apparatus cylinders.
2002168	Modulair pneumatics system comprising high pressure single stage reducer, 200/300 bar, high pressure and medium pressure gauges, 55 bar HP warning whistle and 2 CEN outlet couplings for up to 4 man use, allows for connection of 2 breathing apparatus cylinders.
1051947	Modulair pneumatics system comprising high pressure single stage reducer, 200/300 bar, high pressure and medium pressure gauges, 55 bar HP warning whistle and 1 CEN outlet coupling for up to 2 man use, allows for connection of 4 breathing apparatus cylinders.
1051948	Modulair pneumatics system comprising high pressure single stage reducer, 200/300 bar, high pressure and medium pressure gauges, 55 bar HP warning whistle and 2 CEN outlet couplings for up to 4 man use, allows for connection of 4 breathing apparatus cylinders.

3M™ Scott™ Air Supply Trolley Units

Standalone hose reel units

Please note these are not style of hose reels supplied on the 3M™ Scott™ Modulair 2 trolley

Part no.	Description
1051902	Modulair hose reel assembly, comprising stainless steel frame with moulded hose reel drum less hose** (Modulair 1 Style)
1051922	Modulair hose reel trolley assembly, less hose, tubular stainless steel frame with wheels, handle and moulded hose reel drum.** (Modulair 1 Style)

** Please see airline hose pricelist for options

3M™ Scott™ Modulair 2 trolley

Part no.	Description
2007958	3M™ Scott™ Modulair 2 Style standalone hose reel

** Please see airline hose pricelist for options

Additional equipment

Part no.	Description
1023353	Medium pressure, in-line warning whistle, CEN couplings
1034006	Toolkit for 3M™ Scott™ Modulair
1034745	Breathing apparatus log book – industrial version
2015712	Medium pressure gauge
2002211	High pressure gauge
2010435	Folding handle for hose reel
2002250	High pressure whistle

3M™ Scott™ Airline Hoses and Couplings



All supply hoses are CE marked to EN 14593-1 and are approved for use with the full range of airline breathing apparatus. Each hose is fitted with both a male and female CEN-type coupling.

The term **CEN-type** airline couplings refers to a standard pattern of breathing air couplings, which includes the Rectus 95 series and CEJN 340 series.

PVC hoses are intended solely for general industrial applications and provide minimal protection against heat and various chemicals.

Anti-static hoses feature a polychloroprene rubber outer layer with a nitrile rubber liner, offering heat resistance as well as chemical protection against a wide range of substances. They are also suitable for use in potentially explosive or flammable atmospheres.

P.V.C. hoses

Part no.	Description
1051473	Airline supply hose, PVC, 3 metres c/w couplings
1051463	Airline supply hose, PVC, 10 metres c/w couplings
1051465	Airline supply hose, PVC, 15 metres c/w couplings
1051467	Airline supply hose, PVC, 20 metres c/w couplings
1051471	Airline supply hose, PVC, 30 metres c/w couplings
1051477	Airline supply hose, PVC, 50 metres c/w couplings
1051480	Airline supply hose, PVC, 60 metres c/w couplings
2004547	Airline supply hose, PVC, 90 metres c/w couplings

Anti-static hoses

Part no.	Description
1073793	Airline supply hose, anti-static, 1 metres c/w couplings
2015243	Airline supply hose, anti-static, 2 metres c/w couplings
1051490	Airline supply hose, anti-static, 3 metres c/w couplings
1051482	Airline supply hose, anti-static, 10 metres c/w couplings
1051484	Airline supply hose, anti-static, 15 metres c/w couplings
1051486	Airline supply hose, anti-static, 20 metres c/w couplings
1051488	Airline supply hose, anti-static, 30 metres c/w couplings
1051493	Airline supply hose, anti-static, 50 metres c/w couplings
1051496	Airline supply hose, anti-static, 60 metres c/w couplings

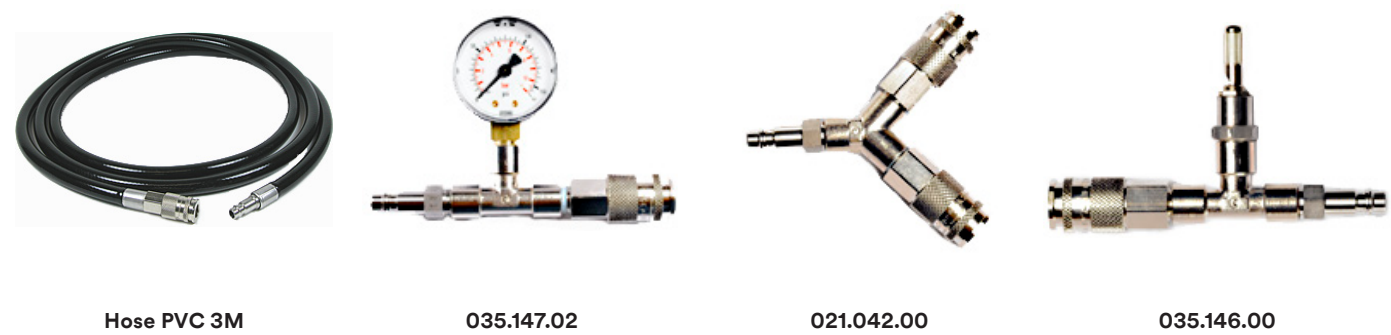
3M™ Scott™ Airline Hoses and Couplings

Additional equipment

Part no.	Description
2003397	Y-piece, CEN couplings
1023353	In-line medium pressure warning whistle, CEN couplings
2001750	Medium pressure gauge with CEN couplings

CEN type airline couplings

Part no.	Description
1019325	Plug connector, 1/4" BSP male taper thread
1019337	Plug connector, 1/4" BSP female parallel thread
1019331	Plug connector, 3/8" Bore hose tail
1019328	Socket coupling, 1/4" BSP male taper thread
1019386	Socket coupling, 1/4" BSP male parallel thread
1019335	Socket coupling, 3/8" BSP male taper thread
1019333	Socket coupling, 3/8" Bore hose tail
1033515	Dustcap for CEN plug connector
1033542	Dustcap for CEN socket connector



Hose PVC 3M

035.147.02

021.042.00

035.146.00

3M™ Scott™ High Pressure Reducers

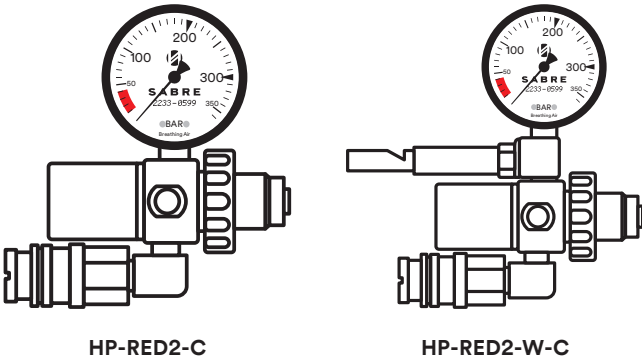
CEN outlet

All reducers set with outlet pressure of 6-8 bar.
All high pressure reducers fitted with high pressure gauge and pressure relief valve.

Part no.	Description
1051524	High pressure single stage reducer, DIN inlet connection, 300 bar, CEN outlet coupling
1051528	High pressure single stage reducer, DIN inlet connection, 300 bar, 55 bar high pressure whistle, CEN outlet coupling

Selected spares

Part no.	Description
2002211	High pressure gauge



HP-RED2-C

HP-RED2-W-C



3M™ Scott™ Airline Filter Units

Spares for AFU-2

Part no.	Description
2026220	First stage AO filter element with O-rings (pack 1)
2026221	Second stage AA filter element with O-rings (pack 1)
2026222	AC filter element with O-rings (pack 1)
2026223	Auto drain kit

Spares for AFU-4

Part no.	Description
2026216	First stage AO filter element with O-rings (pack 1)
2026218	Second stage AA filter element with O-rings (pack 1)
2026219	AC filter element with O-rings (pack 1)
2026223	Auto drain kit

Spares for AFU-13

Part no.	Description
1022103	First stage AO filter element with O-rings (pack 1)
1022105	Second stage AA filter element with O-rings (pack 1)
1022107	AC filter element with O-rings (pack 1)

Spares for AFU-25

Part no.	Description
1022113	First stage AO filter element with O-rings (pack 1)
1022115	Second stage AA filter element with O-rings (pack 1)
1022109	AC filter element with O-rings (pack 1)

3M™ Scott™ Airline Filter Units

Additional equipment

Part no.	Description
1051474	3 metre length PVC airline supply hose with instantair plug connector and 3/8" BSP coupling for AFU inlet



Escape

3M™ Scott™ ELSA Constant Flow Escape Set

3M™ Scott™ ELSA Emergency Life Support Apparatus with steel cylinders

Part no.	Description
	Constant flow Emergency Life Saving Apparatus complying with EN 1146. Features 2 litre 200 bar steel cylinder to CE Specification and combined pressure reducer and cylinder valve assembly. Automatic activation of valve upon opening of bag and unique design of hood providing optimal vision which can be worn over spectacles and long hair. Bag is orange in colour with universal pictogram instructions. Provides 10 minutes* of constant supply of air for rapid escape from hazardous industrial and marine environments.
2009412	Empty
	Constant flow Emergency Life Saving Apparatus complying with EN 1146. Features 3 litre 200 bar steel cylinder to CE specification and combined pressure reducer and cylinder valve assembly. Automatic activation of valve upon opening of bag and unique design of hood providing optimal vision which can be worn over spectacles and long hair. Bag is orange in colour with universal pictogram instructions. Provides 15 minutes* of constant supply of air for rapid escape from hazardous industrial and marine environments.
1047372	Full
2009419	Empty
	Constant flow Emergency Life Saving Apparatus complying with EN 1146. Features 3 litre 200 bar steel cylinder to CE specification and combined pressure reducer and cylinder valve assembly. Automatic activation of valve upon opening of bag and unique design of hood providing optimal vision which can be worn over spectacles and long hair. Bag is black anti-static material with universal pictogram instructions. Provides 15 minutes* of constant supply of air for rapid escape from hazardous industrial and marine environments.
1047373	Full
2009420	Empty

*Duration is calculated based on an average wearer consumption rate of 40 litres per minute. Please specify whether cylinders should be supplied full or empty. Charged cylinders are classified as hazardous and may be restricted from certain types of carriage. Please check with customer services for shipping details.



ELSA-15-B



ELSA-15-B-AS

3M™ Scott™ ELSA Constant Flow Escape Set

3M™ Scott™ ELSA Emergency Life Support Apparatus with composite cylinders*

Part no.	Description
	Constant flow Emergency Life Saving Apparatus complying with EN 1146. Features 3 litre 200 bar composite cylinder to CE specification and combined pressure reducer and cylinder valve assembly. Automatic activation of valve upon opening of bag and unique design of hood providing optimal vision which can be worn over spectacles and long hair. Bag is orange in colour with universal pictogram instructions.
2024645	Empty

Additional equipment

Part no.	Description
1035993	Testkit and Toolkit
1072414	Testkit only
1034064	Toolkit only

*ELSA anti-static variants with composite cylinders are also available



3M™ Scott™ ELSA Constant Flow Escape Set

Selected spares

Part no.	Description
1024442	10 minute bag – high vis
2009601	15 minute bag – high vis
2009610	10 minute bag – anti-static
2009611	15 minute bag – anti-static
2029933	10 minute bag for composite version
2025100	15 minute bag for composite version
1033342	Spare hood in high visibility, flame retardant material, excludes exhale valve and cover
1023477	Pressure gauge, 200 bar
1021926	Actuator disk, spares pack (5)
1029938	Actuator assembly
1027714	Firing pin assembly
2002408	5 Year service kit for 3M™ Scott™ ELSA
2004229	Charging adaptor handwheel and liner to suit 207 bar EN 144-2 cylinder valves, 1/4" BSP male thread

3M™ Scott™ ELSA Positive Pressure Escape Set

3M™ Scott™ ELSA Muster Emergency Life Support Apparatus

Part no.	Description
	3M™ Scott™ ELSA Muster positive pressure escape breathing apparatus complete with bag mounted 3.0 litre, 200 bar steel cylinder to CE specification providing 600 litres breathing air giving a rated duration of 15 minutes*. Pressure reducing valve and automatic positive pressure demand valve. Positive pressure face mask in black Neoprene with net head harness: carrying bag in black anti-static material. It features an ancillary air-in attachment with CEN male coupling for use at Muster stations.
2009642	Empty
	3M™ Scott™ ELSA Muster positive pressure escape breathing apparatus complete with bag mounted 3.0 litre, 200 bar steel cylinder to CE specification providing 600 litres breathing air giving a rated duration of 15 minutes*. Pressure reducing valve and automatic positive pressure demand valve. Positive pressure hood high visibility flame retardant PVC coated nylon; carrying bag in black anti-static material. It features an ancillary air-in attachment with CEN male coupling for use at Muster stations.
2007116	Empty

*Duration is calculated based on an average wearer consumption rate of 40 litres per minute. Please specify whether cylinders should be supplied full or empty. Charged cylinders are classified as hazardous and may be restricted from certain types of carriage. Please check with customer services for shipping details.



3M™ Scott™ ELSA Positive Pressure Escape Set

3M™ Scott™ ELSA Muster variants**

Part no.	Description
2028628	3M™ Scott™ Muster, 15 minute, composite, hood, empty
2028629	3M™ Scott™ Muster, 15 minute, composite, mask, empty
2009645	3M™ Scott™ Muster, 15 minute, steel, mask, Foster, empty
2028274	3M™ Scott™ Muster, 15 minute, composite, hood, Hansen HK, empty
2028275	3M™ Scott™ Muster, 15 minute, composite, mask, Hansen HK, empty
2018752	3M™ Scott™ Muster, 15 minute, steel, mask (3M™ Scott™ Vision), Hansen HK, empty

**ELSA Muster variants with different coupling options are also available for a wide range of muster station connections

Selected spares

Part no.	Description
2015935	Spare anti-static 10 minute 3M™ Scott™ ELSA muster bag
2015936	Spare anti-static 15 minute 3M™ Scott™ ELSA muster bag
2028278	Spare anti-static 15 minute composite 3M™ Scott™ ELSA muster bag
2004229	Charging adaptor handwheel and liner to suit 207 bar EN 144-2 cylinder valves, 1/4" BSP male thread

3M™ Scott™ ELSA Positive Pressure Escape Set

3M™ Scott™ ELSA Sprint Emergency Life Support Apparatus*

Part no.	Description
2033348	3M™ Scott™ ELSA Sprint positive pressure escape breathing apparatus complete with bag mounted 3.0 litre, 200 bar steel cylinder to CE specification providing 600 litres breathing air giving a rated duration of 15 minutes**. Pressure reducing valve and automatic positive pressure demand valve. Positive pressure face mask in black Neoprene with net head harness: carrying bag in orange hi-viz material.
2033344	3M™ Scott™ Sprint 15-B, steel, face mask, full

*Other ELSA Sprint variants, with a hood or facemask, are also available.
**Duration is calculated based on an average wearer consumption rate of 40 litres per minute. Please specify whether cylinders should be supplied full or empty. Charged cylinders are classified as hazardous and may be restricted from certain types of carriage. Please check with customer services for shipping details.

3M™ Scott™ ELSA Sprint variants

Part no.	Description
2033360	3M™ Scott™ Sprint-15-B, composite, face mask, empty
2033350	3M™ Scott™ Sprint-15-B, steel, positive pressure hood, empty



3M™ Scott™ ELSA Sprint hood variant

Facemask options:



High visibility cuboid hood



ELSA Muster hood variant



Thermal Imaging

3M™ Scott™ V320 Thermal Imaging Camera

3M™ Scott™ V320

Part no.	Description
8007135	V320 25Hz CELSIUS KIT (LI2)

3M™ Scott™ V320 accessories

Part no.	Description
8007136	3M™ Scott™ V-Series Retractable Lanyard
8007137	3M™ Scott™ V-Series Battery Charger
8007138	3M™ Scott™ V-Series Charger Power Supply
8007139	3M™ Scott™ V-Series Standard Rechargeable Battery
2033790	3M™ Scott™ V-Series Camera Truck Holder

The 3M™ Scott™ V320 Thermal Imager is where tactical meets practical. Equipped with extended battery life, providing up to 8 hours of continuous runtime, the V320 gives firefighters mission critical information to help make better decisions in extreme conditions.

Developed with firefighter feedback, the V320 incorporates a 320×240 high-resolution sensor that enables firefighters to navigate through limited visibility conditions. The lightweight and ergonomic design utilizes a single-button operation to enable easy deployment and a fast startup time helps to ensure the imager is ready to go when you are, without the need for a standby mode.



3M™ Scott™ V320

3M™ Scott™ Sight In-Mask Thermal Imaging Camera

Hands-free thermal intelligence

When you wear a 3M™ Scott™ Sight thermal imager, you get more than constant thermal vision. You get your hands back. That's because unlike other handheld thermal imagers, Sight uses a small thermal camera mounted to the side of the facepiece. A display mounted inside the facepiece allows the firefighter to see the image without the need for reaching down and handling an imager.

3M™ Scott™ Sight

Part no.	Description
8005263	3M™ Scott™ Sight AV3000HT 5PHH (SML)
8005264	3M™ Scott™ Sight AV3000HT 5PHH (MED)
8005265	3M™ Scott™ Sight AV3000HT 5PHH (LRG)
8005266	3M™ Scott™ Sight AV3000HT 5PHH ECB (SML)
8005267	3M™ Scott™ Sight AV3000HT 5PHH ECB (MED)
8005268	3M™ Scott™ Sight AV3000HT 5PHH ECB (LRG)

3M™ Scott™ Sight Pro package

Part no.	Description
8007317	3M™ Scott™ Sight Pro AV3000HT 5PHH (SML)
8007318	3M™ Scott™ Sight Pro AV3000HT 5PHH (MED)
8007319	3M™ Scott™ Sight Pro AV3000HT 5PHH (LRG)
8007320	3M™ Scott™ Sight Pro AV3000HT 5PHH ECB (SML)
8007321	3M™ Scott™ Sight Pro AV3000HT 5PHH ECB (MED)
8007322	3M™ Scott™ Sight Pro AV3000HT 5PHH ECB (LRG)

3M™ Scott™ Sight Pro package accessories

Part no.	Description
8007297	3M™ Scott™ Sight Universal Bluetooth® Programmer – allows downloading of recorded video and set up of TIC and in-mask display



3M™ Scott™ AV3000HT



3M™ Scott™ Sight



Charging and testing equipment

Charging and testing equipment

The 3M™ Scott™ SabreTest 3 is a computerised test system programmed for periodic recalibration.

In areas where 3M™ Scott™ Technical Support is unavailable, the equipment must be returned for recalibration. Alternatively, a visit from a 3M™ Scott™ Technician will be required.

For further details, please contact the 3M™ Scott™ Technical Support Department.

3M™ Scott™ SabreTest USB version

Part no.	Description
1072167	The 3M™ Scott™ SabreTest 3 is a breathing apparatus test system, complete with a test head, hoses, software and leads. Operates on 220/240V AC, 50Hz. The 3M™ Scott™ SabreTest 3 provides comprehensive dynamic testing of SCBA performance. Standard tests include mask leak, exhalation valve integrity, static pressure in the mask, breathing resistance, by-pass flow rate, gauge accuracy and low-pressure alarm activation. The 3M™ Scott™ SabreTest 3 also covers the 3M™ Scott™ range of negative-pressure face masks and PAPR full-face masks. Test results can be stored and reports printed. The database function allows historical test records to be accessed at each service, enabling a full service history to be built up. A personal computer (not included) with a USB connection is required to operate the 3M™ Scott™ SabreTest 3. The apparatus is supplied in a lightweight case for easy return when recalibration is needed.

3M™ Scott™ SabreTest accessories

Part no.	Description
1072165	3M™ Scott™ SabreTest 3 hose set – spare
2026793	3M™ Scott™ SabreTest 3 Software with USB connection, this software is only compatible with 3M™ Scott™ SabreTest 3 units purchased from March 2013 which have a USB connection



Service kits

Service kits

Part no.	Description
2014486	6 or 12 year service kit for 3M™ Scott™ Cen-Paq
The following service kits are used in conjunction with 095.052.00	
1036397	6 or 12 year service kit for airline attachment
1036392	6 or 12 year service kit for 3M™ Scott™ Flite not including cylinder
2033089	6 or 12 year service kit for 3M™ Scott™ Flite COV not including cylinder
1036393	5 year service kit for 200 bar 3M™ Scott™ Flite and 3M™ Scott™ Flite COV cylinder reducer
2003174	5 year service kit for 300 bar 3M™ Scott™ Flite and 3M™ Scott™ Flite COV cylinder reducer
1036400	6 or 12 year service kit for 3M™ Scott™ Sigma-2 and 3M™ Scott™ Sigma-2 Type 2
If servicing Dash jacket versions please also order 039.226.97 which will be provided free of charge	
1036404	6 or 12 year service kit for 3M™ Scott™ Sprint ELSA with face mask
1074155	6 or 12 year service kit for 3M™ Scott™ Sprint ELSA with hood
2033085	6 or 12 year service kit for 3M™ Scott™ ProPak-Sigma, i, f and fx
1036409	6 or 12 year service kit for 3M™ Scott™ Contour™ – external PRV only
2002408	5 year service kit for 3M™ Scott™ ELSA
2003165	6 or 12 year service kit for 3M™ Scott™ Modulair 2, 2-2 version
2003167	6 or 12 year service kit for 3M™ Scott™ Modulair 2, 2-4 version
2003168	6 or 12 year service kit for 3M™ Scott™ Modulair 2, 4-2 version
2003169	6 or 12 year service kit for 3M™ Scott™ Modulair 2, 4-4 version
2016677	6 or 12 year service kit for 3M™ Scott™ Sprint SEB017
2017489	6 year service kit for 3M™ Scott™ Muster with face mask
2017490	6 year service kit for 3M™ Scott™ Muster with hood
2033284	6 or 12 service kit for 3M™ Scott™ ProPak EZ-Flo

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