



# 3M<sup>TM</sup> Scott<sup>TM</sup> Pricelist 2021

## Air Supplied and Thermal Imaging

In Euros

Valid as of February 1st, 2021

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 that spans 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 workers, police, military and civil defence organizations. Together our brands span the complete spectrum of safety products: self contained breathing apparatus, supplied air and air-purifying respirators, gas and flame detection instruments, thermal imaging cameras, air compressors, accountability systems, head, hearing, eye and face protection.

But as these workers would attest, to face those hazards, equipment is only half the battle. They know that safety must be a complete approach one beginning with quality equipment and including end-to-end solutions that are built on experience and constant innovation. Because beyond simply meeting industry standards, keeping people safe means meeting the customers ever-changing needs and increasingly demanding work environments.

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# **Self-Contained Breathing Apparatus**

## ProPak Sigma

Article	Part Code	Description	€ Unit	MPG
2027156	PROPAK-SIGMA-PM (V2)	<p>ProPak Sigma is a self contained positive pressure breathing apparatus complete with Promask positive pressure facemask, lightweight rigid backplate with fully adjustable harness and adjustable webbing cylinder band.</p> <p>The backplate is manufactured from a lightweight composite material and includes a lumbar pad. The fully adjustable body harness is fabricated from a flame retardant Kevlar blend webbing.</p> <p>Buckles and fittings are from stainless steel.</p> <p>The 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 55 bar whistle.</p> <p>Apparatus accepts full range of Scott breathing apparatus cylinders from 4.7 to 9 litres capacity, 200 or 300 bar.*</p> <p>Apparatus is CE Marked to EN137:2006 Type 2 and MED approved</p>	1.112,00	3X

\*Please note to maintain the cylinder valve handwheel on the normal right hand side of the SCBA please order the cylinders fitted with the right angled valve. These cylinders have the suffix -RA

2027157	PROPAK-SIGMA-VIS (V2)	ProPak Sigma with Vision 3 facemask.	1.142,00	3X
2027150	PROPAK-SIGMA (V2)	ProPak Sigma without facemask.	932,00	3X
2027152	PROPAK-SIGMA-AC (V2)	ProPak Sigma fitted with airline attachment*. (no mask)	1.067,00	3X
2027153	PROPAK-SIGMA-SDC (V2)	ProPak Sigma fitted with split demand valve (no mask)	1.002,00	3X
2027155	PROPAK-SIGMA-SDC-AC (V2)	ProPak Sigma fitted with split demand valve and airline attachment*. (no mask)	1.137,00	3X
2027154	PROPAK-SIGMA-Y2C(V2)	ProPak Sigma fitted with Y-piece (2 CEN socket) in demand valve hose. (no mask)	1.022,00	3X

\* Please note the airline attachment has both air in and air out functionality so therefore serves as both an RSM and decontamination attachment as well as Airline.



ProPak Sigma



ProPak Sigma



ProPak Sigma

## ProPak Sigma

Article	Part Code	Description	€ Unit	MPG
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### ACCESSORIES

1035685	089.124.00	Testkit & toolkit combined (not including 074.285.00) - Contour/Propak/ACS	1.319,00	3D
1035686	089.124.01	Testkit only - Contour/Propak/ACS	593,00	3D
1033779	074.083.00	Toolkit only - Contour/Propak/ACS	700,00	3D
1023116	035.016.03	Cylinder pressure test gauge 200/300 bar	213,70	3D
1034744	084.059.00	Breathing apparatus log book - Fire Brigade version	12,00	3D
1034745	084.059.01	Breathing apparatus log book - Industrial version	12,00	3D
2014810	2014810	Moulded B.A. carrying case for 1 apparatus c/w cylinder	204,50	3D



## ProPak-i

Article	Part Code	Description	€ Unit	MPG
2027166	PROPAK-i (V2)	<p>ProPak-i self contained breathing apparatus for single cylinder use, comprising lightweight rigid backplate with cylinder band and fully adjustable body harness:</p> <p>Two stage pneumatic system comprising Tempest automatic positive pressure demand valve with bypass: shoulder mounted pressure indicator and 55 bar warning whistle: first stage pressure reducer with single high pressure 200/300 bar cylinder connector.</p> <p>Harness fabricated from hard wearing flame retardant Kevlar blend webbing and apparatus features unpadded upper shoulder straps a padded waistbelt and lumbar padding.</p> <p>Apparatus accepts full range of Scott breathing apparatus cylinders from 4.7 to 9 litres capacity, 200 or 300 bar.*</p> <p>Apparatus is CE Marked to EN137:2006 Type 2 and MED approved.</p>	1.212,00	3X

Apparatus supplied less facemask, please order desired mask separately.

\* Please note to maintain the cylinder valve handwheel on the normal right hand side of the SCBA please order the cylinders fitted with the right angled valve. These cylinders have the suffix -RA

2027167	PROPAK-i-AC (V2)	ProPak-i fitted with airline attachment*.	1.347,00	3X
2027168	PROPAK-i-SDC (V2)	ProPak-i fitted with split demand valve	1.282,00	3X
2027170	PROPAK-i-SDC-AC (V2)	ProPak-i fitted with split demand valve and airline attachment*.	1.417,00	3X
2027169	PROPAK-i-Y2C (V2)	ProPak-i fitted with Y-piece (2 CEN socket) in demand valve hose	1.302,00	3X

\* Please note the airline attachment has both air in and air out functionality so therefore serves as both an RSM and decontamination attachment as well as Airline.



ProPak-i



ProPak-i



ProPak-i

## ProPak-i

Article	Part Code	Description	€ Unit	MPG
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### ACCESSORIES

1035685	089.124.00	Testkit & toolkit combined (not including 074.285.00) - Contour/Propak/ACS	1.319,00	3D
1035686	089.124.01	Testkit only - Contour/Propak/ACS	593,00	3D
1033779	074.083.00	Toolkit only - Contour/Propak/ACS	700,00	3D
1023116	035.016.03	Cylinder pressure test gauge 200/300 bar	213,70	3D
1034744	084.059.00	Breathing apparatus log book - Fire Brigade version	12,00	3D
1034745	084.059.01	Breathing apparatus log book - Industrial version	12,00	3D
2014810	2014810	Moulded B.A. carrying case for 1 apparatus c/w cylinder	204,50	3D

## ProPak-f

Article	Part Code	Description	€ Unit	MPG
2027182	PROPAK-f (V2)	<p>ProPak-f self contained breathing apparatus for single cylinder use, comprising lightweight rigid backplate with cylinder band and fully adjustable padded body harness.</p> <p>Two stage pneumatic system comprising Tempest automatic positive pressure demand valve with bypass: shoulder mounted pressure indicator and 55 bar warning whistle: first stage pressure reducer with single high pressure 200/300 bar cylinder connector.</p> <p>Harness fabricated from Kevlar and Pyrogard blend webbing and Proban material and apparatus features lumbar padding. Webbing contains reflective thread.</p> <p>Apparatus accepts full range of Scott breathing apparatus cylinders from 4.7 to 9 litres capacity, 200 or 300 bar.*</p> <p>Apparatus is CE Marked to EN137:2006 Type 2 and MED approved.</p>	1.412,00	3X
<p>Apparatus supplied less facemask, please order desired mask separately.</p> <p>*Please note to maintain the cylinder valve handwheel on the normal right hand side of the SCBA please order the cylinders fitted with the right angled valve. These cylinders have the suffix -RA.</p> <p>Variants of sets are available that will accept the 379 bar cylinder technology available from 3M   Scott. Please contact us for full details.</p>				
2027183	PROPAK-f-AC (V2)	ProPak-f fitted with airline attachment*.	1.547,00	3X
2027184	PROPAK-f-SDC (V2)	ProPak-f fitted with split demand valve	1.482,00	3X
2027186	PROPAK-f-SDC-AC (V2)	ProPak-f fitted with split demand valve and airline attachment*.	1.617,00	3X
2027185	PROPAK-f-Y2C (V2)	ProPak-f fitted with Y-piece (2 CEN socket) in demand valve hose	1.502,00	3X
<p>* Please note the airline attachment has both air in and air out functionality so therefore serves as both an RSM and decontamination attachment as well as Airline.</p>				
	-QC	Cylinder Quick Connect on reducer. Please add suffix -QC to required part number to receive a set fitted with the Quick connect system. Please note cylinder adaptor 2020714 also required - sold separately, see below	290,00	Add
	-DUO	ProPak-f with extended cylinder band to allow single or two cylinder use. (Man-200 or Man-300 also required)	55,00	Add



ProPak-f



ProPak-f



ProPak-f

## ProPak-f

Article	Part Code	Description	€ Unit	MPG
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### ACCESSORIES

2020714	2020714	Quick fit adaptor for 300 bar cylinder valves	112,45	3D
2018910	2018910	D-Rings - Pack of 10	25,55	3D
2023113	2023113	DV Holder/Parking port	40,90	3D
1035685	089.124.00	Testkit & toolkit combined (not including 074.285.00) - Contour/Propak/ACS	1.319,00	3D
1035686	089.124.01	Testkit only - Contour/Propak/ACS	593,00	3D
1033779	074.083.00	Toolkit only - Contour/Propak/ACS	700,00	3D
1023116	035.016.03	Cylinder pressure test gauge 200/300 bar	213,70	3D
1034744	084.059.00	Breathing apparatus log book - Fire Brigade version	12,00	3D
1034745	084.059.01	Breathing apparatus log book - Industrial version	12,00	3D
2014810	2014810	Moulded B.A. carrying case for 1 apparatus c/w cylinder	204,50	3D
2028758	2028758	Clean Kits – Wash Caps	93,80	3D

## ProPak-fx

Article	Part Code	Description	€ Unit	MPG
2027195	PROPAK-fx (V2)	<p>ProPak-fx self contained breathing apparatus for single cylinder use,comprising lightweight rigid backplate with Kevlar and Pyrogard blend cylinder band and fully adjustable padded body harness with swivel movement waistbelt. Fully adjustable backplate can be simply moved to cater for different sized users.</p> <p>Two stage pneumatic system comprising Tempest automatic positive pressure demand valve with bypass: shoulder mounted pressure indicator and 55 bar warning whistle: first stage pressure reducer with single high pressure 200/300 bar cylinder connector.</p> <p>Harness fabricated from Kevlar and Pyrogard blend webbing and Proban material and apparatus features lumbar padding. Webbing contains reflective thread.</p> <p>Apparatus accepts full range of Scott breathing apparatus cylinders from 4.7 to 9 litres capacity,200 or 300 bar.*</p> <p>Apparatus is CE Marked to EN137:2006 Type 2 and MED approved.</p>	1.452,00	3X

Apparatus supplied less facemask, please order desired mask separately.

\*Please note to maintain the cylinder valve handwheel on the normal right hand side of the SCBA please order the cylinders fitted with the right angled valve. These cylinders have the suffix -RA.  
Variants of sets are available that will accept the 379 bar cylinder technology available from 3M | Scott. Please contact us for full details.

2027196	PROPAK-fx-AC (V2)	ProPak-fx fitted with airline attachment*.	1.587,00	3X
2027197	PROPAK-fx-SDC (V2)	ProPak-fx fitted with split demand valve	1.522,00	3X
2027199	PROPAK-fx-SDC-AC (V2)	ProPak-fx fitted with split demand valve and airline attachment*.	1.657,00	3X
2027198	PROPAK-fx-Y2C (V2)	ProPak-fx fitted with Y-piece (2 CEN socket) in demand valve hose	1.542,00	3X

\* Please note the airline attachment has both air in and air out functionality so therefore serves as both an RSM and decontamination attachment as well as Airline.

	-QC	Cylinder Quick Connect on reducer. Please add suffix -QC to required part number to receive a set fitted with the Quick connect system. Please note cylinder adaptor 2020714 also required - sold seperately,see below	290,00	Add
	-DUO	ProPak-fx with extended cylinder band to allow single or two cylinder use (Man-200 or Man-300 also required)	55,00	Add



ProPak-fx



ProPak-fx



ProPak-fx



## ProPak-fx

Article	Part Code	Description	€ Unit	MPG
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### ACCESSORIES

2020714	2020714	Quick fit adaptor for 300 bar cylinder valves	112,45	3D
2018910	2018910	D-Rings - Pack of 10	25,55	3D
2023113	2023113	DV Holder/Parking port	40,90	3D
1035685	089.124.00	Testkit & toolkit combined (not including 074.285.00) - Contour/Propak/ACS	1.319,00	3D
1035686	089.124.01	Testkit only - Contour/Propak/ACS	593,00	3D
1033779	074.083.00	Toolkit only - Contour/Propak/ACS	700,00	3D
1023116	035.016.03	Cylinder pressure test gauge 200/300 bar	213,70	3D
1034744	084.059.00	Breathing apparatus log book - Fire Brigade version	12,00	3D
1034745	084.059.01	Breathing apparatus log book - Industrial version	12,00	3D
2014810	2014810	Moulded B.A. carrying case for 1 apparatus c/w cylinder	204,50	3D
2028758	2028758	Clean Kits – Wash Caps	93,80	3D

## ProPak-f-379

Article	Part Code	Description	€ Unit	MPG
2027469	PROPAK-f (V2) 379	<p>Self contained breathing apparatus for single cylinder use, comprising lightweight rigid backplate with cylinder band and fully adjustable padded body harness.</p> <p>Two stage pneumatic system comprising Tempest automatic positive pressure demand valve with bypass: shoulder mounted pressure indicator and 55 bar warning whistle: first stage pressure reducer with single high pressure 379 bar cylinder connector.</p> <p>Harness fabricated from Kevlar and Pyrogard blend webbing and Proban material and apparatus features lumbar padding. Webbing contains reflective thread.</p> <p>Apparatus is approved to CE certificate 702879 to a technical specification to meet Annex II of PPE Regulation (EU) 2016/425.</p>	1.532,00	3X
Apparatus supplied less facemask, please order desired mask separately.				
2027470	PROPAK-f-AC (V2) 379 BAR	ProPak-f 379 fitted with airline attachment*	1.667,00	3X
2027471	PROPAK-f-SDC (V2) 379 BAR	ProPak-f 379 fitted with split demand valve	1.602,00	3X
2027473	PROPAK-f-SDC-AC (V2) 379 BAR	ProPak-f 379 fitted with split demand valve and airline attachment*	1.737,00	3X
2027472	PROPAK-f-Y2C (V2) 379 BAR	ProPak-f 379 fitted with Y-piece (2 CEN socket) in demand valve hose	1.622,00	3X

## ProPak-fx-379

2027464	PROPAK-fx- (V2) 379 BAR	<p>Self contained breathing apparatus for single cylinder use, comprising lightweight rigid backplate with Kevlar and Pyrogard blend cylinder band and fully adjustable padded body harness with swivel movement waistbelt.</p> <p>Fully adjustable backplate can be simply moved to cater for different sized users.</p> <p>Two stage pneumatic system comprising Tempest automatic positive pressure demand valve with bypass: shoulder mounted pressure indicator and 55 bar warning whistle: first stage pressure reducer with single high pressure 379 bar cylinder connector.</p> <p>Harness fabricated from Kevlar and Pyrogard blend webbing and Proban material and apparatus features lumbar padding. Webbing contains reflective thread.</p> <p>Apparatus is approved to CE certificate 702879 to a technical specification to meet Annex II of PPE Regulation (EU) 2016/425.</p>	1.572,00	3X
Apparatus supplied less facemask, please order desired mask separately.				
2027465	PROPAK-fx-AC- (V2) 379 BAR	ProPak-fx 379 fitted with airline attachment*	1.707,00	3X
2027466	PROPAK-fx-SDC- (V2) 379 BAR	ProPak-fx 379 fitted with split demand valve	1.642,00	3X
2027468	PROPAK-fx-SDC-AC (V2) 379 BAR	ProPak-fx 379 fitted with split demand valve and airline attachment*	1.777,00	3X
2027467	PROPAK-fx-Y2C (V2) 379 BAR	ProPak-fx 379 fitted with Y-piece (2 CEN socket) in demand valve hose	1.662,00	3X

\* Please note the airline attachment has both air in and air out functionality so therefore serves as both an RSM and decontamination attachment as well as Airline.

## ProPak-f-EZ-Flo

Article	Part Code	Description	€ Unit	MPG
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### ProPak-f-EZ-Flo

2031958	PROPAK-f-EZ-Flo (V2)	<p>Self contained breathing apparatus for single cylinder use, comprising lightweight rigid backplate with cylinder band and fully adjustable padded body harness.</p> <p>Two stage pneumatic system comprising EZ-Flo positive pressure demand valve with bypass: shoulder mounted pressure indicator and 55 bar warning whistle: first stage pressure reducer with single high pressure 200/300 bar cylinder connector.</p> <p>Harness fabricated from Kevlar and Pyrogard blend webbing and Proban material and apparatus features lumbar padding. Webbing contains reflective thread.</p> <p>Apparatus is CE Marked to EN137:2006 Type 2.</p>	1.542,00	3X
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Apparatus supplied less facemask, please order AV3000HT facemask separately.

2031960	PROPAK-f-EZ-Flo-AC (V2)	ProPak-f-EZ-Flo fitted with airline attachment*	1.677,00	3X
2031961	PROPAK-f-EZ-Flo-SDC (V2)	ProPak-f-EZ-Flo fitted with split demand valve	1.612,00	3X
2031962	PROPAK-f-EZ-Flo-SDC-AC (V2)	ProPak-f-EZ-Flo fitted with split demand valve and airline attachment*	1.747,00	3X
2031965	PROPAK-f-EZ-FloY2C (V2)	ProPak-f-EZ-Flo fitted with Y-piece (2 CEN socket) in demand valve hose	1.632,00	3X



ProPak-f-EZ-Flo



ProPak-f-EZ-Flo-CBRN

## ProPak-f-EZ-Flo

Article	Part Code	Description	€ Unit	MPG
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### ProPak-f-EZ-Flo CBRN

2031949	PROPAK-f-EZ-Flo-CBRN (V2)	<p>Self contained breathing apparatus for single cylinder use, comprising lightweight rigid backplate with cylinder band and fully adjustable padded body harness.</p> <p>Two stage pneumatic system comprising EZ-Flo positive pressure demand valve with bypass: shoulder mounted pressure indicator and 55 bar warning whistle: first stage pressure reducer with single high pressure 200/300 bar cylinder connector.</p> <p>Harness fabricated from Kevlar and Pyrogard blend webbing and Proban material and apparatus features lumbar padding. Webbing contains reflective thread.</p> <p>Apparatus is CE Marked to EN137:2006 Type 2 and BS8468-1.</p>	1.570,00	3X
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Apparatus supplied less facemask, please order AV3000HT facemask separately.

2031951	PROPAK-f-EZ-Flo-AC-CBRN (V2)	ProPak-f-EZ-Flo-CBRN fitted with airline attachment*	1.705,00	3X
2031952	PROPAK-f-EZ-Flo-SDC-CBRN(V2)	ProPak-f-EZ-Flo-CBRN fitted with split demand valve	1.640,00	3X
2031953	PROPAK-f-EZ-Flo-SDC-AC-CBRN (V2)	ProPak-f-EZ-Flo-CBRN fitted with split demand valve and airline attachment*	1.775,00	3X
2031956	PROPAK-f-EZ-Flo-Y2C-CBRN (V2)	ProPak-f-EZ-Flo-CBRN fitted with Y-piece (2 CEN socket) in demand valve hose	1.660,00	3X
2033227		EZ-Flo Demand Valve Holder/Parking Port	35,00	3D
2033284		6/12 Service Kit for Propak EZ-Flo	66,45	3D

\* Please note the airline attachment has both air in and air out functionality so therefore serves as both an RSM and decontamination attachment as well as Airline.

## ProPak-fx-EZ-Flo

Article	Part Code	Description	€ Unit	MPG
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### ProPak-fx-EZ-Flo

2031988	PROPAK-fx-EZ-Flo (V2)	<p>Self contained breathing apparatus for single cylinder use, comprising lightweight rigid backplate with Kevlar and Pyrogard blend cylinder band and fully adjustable padded body harness with swivel movement waistbelt. Fully adjustable backplate can be simply moved to cater for different sized users.</p> <p>Two stage pneumatic system comprising EZ-Flo positive pressure demand valve with bypass: shoulder mounted pressure indicator and 55 bar warning whistle: first stage pressure reducer with single high pressure 200/300 bar cylinder connector.</p> <p>Apparatus is CE Marked to EN137:2006 Type 2.</p>	1.582,00	3X
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Apparatus supplied less facemask, please order AV3000HT facemask separately.

2031990	PROPAK-fx-EZ-Flo-AC (V2)	ProPak-fx-EZ-Flo fitted with airline attachment*	1.717,00	3X
2031991	PROPAK-fx-EZ-Flo-SDC (V2)	ProPak-fx-EZ-Flo fitted with split demand valve	1.652,00	3X
2031992	PROPAK-fx-EZ-Flo-SDC-AC (V2)	ProPak-fx-EZ-Flo fitted with split demand valve and airline attachment*	1.787,00	3X
2031995	PROPAK-fx-EZ-Flo-Y2C (V2)	ProPak-fx-EZ-Flo fitted with Y-piece (2 CEN socket) in demand valve hose	1.672,00	3X



ProPak-fx-EZ-Flo



ProPak-fx-EZ-Flo-CBRN



## ProPak-fx-EZ-Flo

Article	Part Code	Description	€ Unit	MPG
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### ProPak-fx-EZ-Flo CBRN

2031977	PROPAK-fx-EZ-Flo-CBRN (V2)	<p>Self contained breathing apparatus for single cylinder use,comprising lightweight rigid backplate with Kevlar and Pyrogard blend cylinder band and fully adjustable padded body harness with swivel movement waistbelt. Fully adjustable backplate can be simply moved to cater for different sized users.</p> <p>Two stage pneumatic system comprising EZ-Flo positive pressure demand valve with bypass: shoulder mounted pressure indicator and 55 bar warning whistle: first stage pressure reducer with single high pressure 200/300 bar cylinder connector.</p> <p>Apparatus is CE Marked to EN137:2006 Type 2 and BS8468-1.</p>	1.610,00	3X
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Apparatus supplied less facemask, please order AV3000HT facemask separately.

2031979	PROPAK-fx-EZ-Flo-AC-CBRN (V2)	ProPak-fx-EZ-Flo-CBRN fitted with airline attachment*	1.745,00	3X
2031980	PROPAK-fx-EZ-Flo-SDC-CBRN(V2)	ProPak-fx-EZ-Flo-CBRN fitted with split demand valve	1.680,00	3X
2031981	PROPAK-fx-EZ-Flo-SDC-AC-CBRN (V2)	ProPak-fx-EZ-Flo-CBRN fitted with split demand valve and airline attachment*	1.815,00	3X
2031984	PROPAK-fx-EZ-Flo-Y2C-CBRN (V2)	ProPak-fx-EZ-Flo-CBRN fitted with Y-piece (2 CEN socket) in demand valve hose	1.700,00	3X
2033227		EZ-Flo Demand Valve Holder/Parking Port	35,00	3D
2033284		6/12 Service Kit for Propak EZ-Flo	66,45	3D

\* Please note the airline attachment has both air in and air out functionality so therefore serves as both an RSM and decontamination attachment as well as Airline.

## SIGMA-2 TYPE 2

Article	Part Code	Description	€ Unit	MPG
2031828	SIGMA-2-PM (TYPE 2) Please note this part number replaces the Sigma-2-PS	<p>SIGMA-2 is a self contained positive pressure breathing apparatus complete with Promask positive pressure facemask, moulded composite backplate with fully adjustable harness and infinitely adjustable Kevlar webbing cylinder band.</p> <p>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 retardent Kevlar blend webbing.</p> <p>Buckles and fittings are injection moulded from a corrosion resistant polyamide.</p> <p>The 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 55 bar whistle.</p> <p>Apparatus is CE Marked to EN137:2006 Type 2 and MED approved.</p>	1.090,00	3Y
The SIGMA-2 Type 2 will accept Scott B.A. cylinders without the -RA valve.				
2026372	SIGMA-2-VIS (TYPE 2)	SIGMA-2 with Vision 3 facemask.	1.125,00	3Y
2023034	SIGMA-2 (TYPE 2)	SIGMA-2 supplied without facemask.	895,00	3Y
2023036	SIGMA-2-SDC (TYPE 2)	SIGMA-2 fitted with SDC (supplied without facemask)	970,00	3Y
2023038	SIGMA-2-Y2C (TYPE 2)	SIGMA-2 fitted with Y2C (supplied without facemask)	975,00	3Y



SIGMA-2 TYPE 2  
CYL 1640

## SIGMA-2 TYPE 2

Article	Part Code	Description	€ Unit	MPG
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### SELECTED SPARES

2023726	2023726	User instruction manual - Sigma 2 Type 2	14,50	3D
1035687	089.124.02	Testkit and toolkit only. - Sigma-2	1.242,00	3D
1033996	074.281.00	Toolkit only. - Sigma-2	792,00	3D
1072412	089.124.05	Testkit only. - Sigma-2	767,90	3D
1034001	074.285.00	Additional Toolkit for airline apparatus - Contour/Propak/ACS	61,35	3D
1023116	035.016.03	Cylinder pressure test gauge 200/300 bar	213,70	3D
1034744	084.059.00	Breathing apparatus log book - Fire Brigade version	12,00	3D
1034745	084.059.01	Breathing apparatus log book - Industrial version	12,00	3D
2014810	2014810	Moulded B.A. carrying case for 1 apparatus c/w cylinder	204,50	3D
2008722	2008722	Replacement DV and Hose with FB mechanism	220,85	3D
2023741	2023741	Replacement Harness for Sigma-2 Type 2	169,75	3D

## ProPak

Article	Part Code	Description	€ Unit	MPG
2015294	PROPAK	<p>ProPak self contained breathing apparatus for single cylinder use,comprising lightweight anti-static composite backplate with Kevlar cylinder band and fully adjustable padded body harness:</p> <p>Two stage pneumatic system comprising Tempest automatic positive pressure demand valve with bypass,shoulder mounted pressure indicator and 55 bar warning whistle:</p> <p>First stage extended pressure reducer with ancillary high pressure port and single high pressure cylinder connector.</p> <p>Harness fabricated from 100% Kevlar material and featuring lumbar back pad. Apparatus accepts full range of Scott breathing apparatus cylinders from 4.7 to 11.0 litres capacity,200 or 300 bar.</p> <p>Apparatus is CE Marked to EN137:2006 Type 2.</p>	1.697,00	3C

Apparatus supplied less facemask, please order desired mask separately.

2015298	PROPAK-DC	Apparatus as above except with CEN decontamination attachment	1.817,00	3C
2015297	PROPAK-AC	Apparatus as above except with CEN airline attachment.	1.832,00	3C
2015299	PROPAK-RSM	Apparatus as above except with CEN rescue/second mask attachment	1.817,00	3C

Please add the following suffixes to the above ordering details to obtain the following options.  
Adjustment of list price shown accordingly.

	-F	Apparatus fitted with full backpad in place of lumbar pad - Applies to standard ProPak only,fitted to DUO as standard	75,00	Add
	-SDC	split demand valve hose at shoulder,CEN coupling	70,00	Add

### MANIFOLDS FOR TWIN CYLINDER USE

1051961	MAN-200	200 bar twin cylinder manifold for use with ProPak Duo series. Only for use with CYL-FWC-1800.	161,55	3D
1051962	MAN-300	300 bar twin cylinder manifold for use with ProPak Duo series. Only for use with CYL-FWC-1860.	161,55	3D



PRO-PAK



PRO-PAK

# ProPak

Article	Part Code	Description	€ Unit	MPG
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## ACCESSORIES

2023113	2023113	DV Holder/Parking port	40,90	3D
1035685	089.124.00	Testkit & toolkit combined (not including 074.285.00) - Contour/ProPak/ACS	1.319,00	3D
1035686	089.124.01	Testkit only - Contour/ProPak/ACS	593,00	3D
1033779	074.083.00	Toolkit only - Contour/ProPak/ACS	700,00	3D
1023116	035.016.03	Cylinder pressure test gauge 200/300 bar	213,70	3D
1034744	084.059.00	Breathing apparatus log book - Fire Brigade version	12,00	3D
1034745	084.059.01	Breathing apparatus log book - Industrial version	12,00	3D
2014810	2014810	Moulded B.A. carrying case for 1 apparatus c/w cylinder	204,50	3D
2015126	2015126	Replacement ProPak harness kit	409,00	3D



## POSITIVE PRESSURE FACEMASKS

Article	Part Code	Description	€ Unit	MPG
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### VISION 3 FACEMASKS

1071671	Vision 3 PP LQF	Vision 3 positive pressure facemask 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 EN136.	218,00	3M
1071675	Vision PP LQF PN	Vision 3 positive pressure facemask 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 EN136.	218,00	3M
2003575	2003575	Vision 3,LQF,Small Size,rubber head harness	218,00	3M
2003576	2003576	Vision 3,LQF,Small Size,Net head harness	218,00	3M
2003577	2003577	Vision 3,LQF,Medium Size,rubber head harness	218,00	3M
2003578	2003578	Vision 3,LQF,Medium Size,Net head harness	218,00	3M
2008699	2008699	Vision 3 LQF/REQF,Medium/Large,rubber head harness	218,00	3M
2007996	2007996	Vision 3 LQF/REQF,Medium/Large,net head harness	218,00	3M
2003606	2003606	Vision 3 LQF/REQF,Small,rubber head harness	218,00	3M
2003888	2003888	Vision 3 LQF/REQF,Small,net head harness	218,00	3M
2003607	2003607	Vision 3 LQF/REQF,Medium,rubber head harness	218,00	3M
2008889	2008889	Vision 3 LQF/REQF,Medium,net head harness	218,00	3M
2032228	2032228	Vision 3 LQF ECB,Small Size rubber head harness (Compatible with Epic)	218,00	3M
2030730	2030730	Vision 3 LQF ECB,Medium Size rubber head harness (Compatible with Epic)	218,00	3M
2032227	2032227	Vision 3 LQF ECB,Medium/Large Size rubber head harness (Compatible with Epic)	218,00	3M



VISION3



PROMASK

## POSITIVE PRESSURE FACEMASKS

Article	Part Code	Description	€ Unit	MPG
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### PROMASK POSITIVE PRESSURE FACEMASKS

5513190	5513190	Promask Positive Pressure Facemasks,LQF,rubber head harness. Medium Large	213,00	3M
5513174	5513174	Promask Positive Pressure Facemasks,LQF,polyester net head harness. Medium Large	213,00	3M
5513175	5513175	Promask Positive Pressure Facemasks,LQF,rubber head harness. Small	213,00	3M
5513177	5513177	Promask Positive Pressure Facemasks,LQF,polyester net head harness. Small	213,00	3M
5513192	5513192	Promask Positive Pressure Facemasks,LQF/REQF,rubber head harness. Medium Large	213,00	3M
5513179	5513179	Promask Positive Pressure Facemasks,LQF/REQF,polyester net head harness. Medium Large	213,00	3M
5513178	5513178	Promask Positive Pressure Facemasks,LQF/REQF,rubber head harness. Small	213,00	3M
5513164	5513164	Promask Positive Pressure Facemasks,LQF/REQF,polyester net head harness. Small	213,00	3D
2032232	2032232	Promask Positive Pressure Facemasks LQF ECB,Small Size rubber head harness (Compatible with Epic)	218,00	3M
2032231	2032231	Promask Positive Pressure Facemasks LQF ECB,Medium/Large Size rubber head harness (Compatible with Epic)	218,00	3M

### CLAMPING SYSTEM FACEMASKS

1073835	1073835	Vision 3 fitted with Helmet clamps LQF,Medium Large	350,00	3M
2018351	2018351	Vision 3 fitted with Helmet clamps LQF,Small	350,00	3M
2018721	2018721	Vision 3 fitted with Helmet clamps LQF/REQF,Medium Large	350,00	3M
5513160	5513160	Promask fitted with Helmet clamps LQF,Medium Large	340,00	3M
5513161	5513161	Promask fitted with Helmet clamps LQF,Small	340,00	3M
5513162	5513162	Promask fitted with Helmet clamps LQF/REQF,Medium Large	340,00	3M
5513163	5513163	Promask fitted with Helmet clamps LQF/REQF,Small	340,00	3M
2031643	2031643	Promask fitted with Rubber Helmet Clamps LQF Small	470,00	3M
2031642	2031642	Promask fitted with Rubber Helmet Clamps LQF Medium Large	470,00	3M
2031646	2031646	Promask fitted with Rubber Helmet Clamps LQF/REQF Small	470,00	3M
2031645	2031645	Promask fitted with Rubber Helmet Clamps LQF/REQF Medium Large	470,00	3M

## POSITIVE PRESSURE FACEMASKS

Article	Part Code	Description	€ Unit	MPG
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### FACEMASK ACCESSORIES

2004441	071.151.99	Clear visor cover,pack 20.	POA	3F
2006686	2006686	3M   Scott Visorguard for stowage protection.	11,30	3D
1023964	038.162.00	Facemask protective bag,red with Velcro closure.	25,55	3D
2015082	2015082	A-Frame spectacle Frame suitable for Vision facemask and Panaseal	66,85	3D
2003468	2003468	Fit test Adaptor for Quick fit connections	150,00	3F
2001703	2001703	Blank plug for REQF port	29,60	3D
1033009	071.650.99	Blank plug for DV port	93,45	3D
5512790	5512790	Spectacle frame for Promask	POA	3M

## POSITIVE PRESSURE FACEMASKS

Article	Part Code	Description	€ Unit	MPG
<b>AV3000HT FACEMASKS</b>				
8005242	AV3000HT S	AV3000HT positive pressure facemask featuring large visor providing excellent vision. Proven SureSeal technology face seal for maximum comfort. Front fitting for EZ-Flo demand valve. Small,5 Point Kevlar head harness. CE marked to EN136.	319,00	3M
8005243	AV3000HT M	AV3000HT positive pressure facemask featuring large visor providing excellent vision. Proven SureSeal technology face seal for maximum comfort. Front fitting for EZ-Flo demand valve. Medium,5 Point Kevlar head harness. CE marked to EN136.	319,00	3M
8005244	AV3000HT L	AV3000HT positive pressure facemask featuring large visor providing excellent vision. Proven SureSeal technology face seal for maximum comfort. Front fitting for EZ-Flo demand valve. Large,5 Point Kevlar head harness. CE marked to EN136.	319,00	3M
8005245	AV3000HT S RECB	AV3000HT RECB,Small Size,Kevlar head harness with right Epic comms bracket	334,00	3M
8005246	AV3000HT M RECB	AV3000HT RECB,Medium Size,Kevlar head harness with right Epic comms bracket	334,00	3M
8005247	AV3000HT L RECB	AV3000HT RECB,Large Size,Kevlar head harness with right Epic comms bracket	334,00	3M
8005248	AV3000HT S LECB	AV3000HT LECB,Small Size,Kevlar head harness with left Epic comms bracket	344,00	3M
8005249	AV3000HT M LECB	AV3000HT LECB,Medium Size,Kevlar head harness with left Epic comms bracket	344,00	3M
8005250	AV3000HT L LECB	AV3000HT LECB,Large Size,Kevlar head harness with left Epic comms bracket	344,00	3M
8007298	AV3000HT RN SMALL FACESEAL EM	AV3000HT Small Size,Rubber head harness	303,00	3M
8007299	AV3000HT RN MEDIUM FACESEAL EM	AV3000HT Medium Size,Rubber head harness	303,00	3M



AV3000HT + SCOTT SIGHT



AV3000HT + EPIC 3

## POSITIVE PRESSURE FACEMASKS

Article	Part Code	Description	€ Unit	MPG
8007300	AV3000HT RN LARGE FACESEAL EM	AV3000HT Large Size,Rubber head harness	303,00	3M
8007301	AV3000HT RN S FACESEAL RECB EM	AV3000HT RECB Small Size,Rubber head harness with right Epic comms bracket	319,00	3M
8007302	AV3000HT RN M FACESEAL RECB EM	AV3000HT RECB,Medium Size,Rubber head harness with right Epic comms bracket	319,00	3M
8007303	AV3000HT RN L FACESEAL RECB EM	AV3000HT RECB,Large Size,Rubber head harness with right Epic comms bracket	319,00	3M
8007304	AV3000HT RN S FACESEAL LECB EM	AV3000HT LECB Small Size,Rubber head harness with left Epic comms bracket	329,00	3M
8007305	AV3000HT RN M FACESEAL LECB EM	AV3000HT LECB,Medium Size,Rubber head harness with left Epic comms bracket	329,00	3M
8007306	AV3000HT RN L FACESEAL LECB EM	AV3000HT LECB,Large Size,Rubber head harness with left Epic comms bracket	329,00	3M

# COMMUNICATIONS EQUIPMENT

Article	Part Code	Radio Type	Range	Atex	Compatible Radios	€ Unit	MPG
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## SABRECOM 2

The Sabrecom 2 radio communications system is a two part system comprising the PTT assembly and the Headtop assembly. The Headtop assembly includes the speaker and microphone and connects into the PTT by a quick fit plug connection. The lapel mic enables the PTT to be used when the headtop is disconnected.

### Lapel Mic PTT Assembly

2022906	2022906	Motorola GP340 EX	Waris	Yes	<table><tr><td>GP320</td><td>GP328</td><td>GP329</td><td>GP339</td><td>GP340</td></tr><tr><td>GP340EX</td><td>GP360</td><td>GP380</td><td>GP580</td><td>GP640</td></tr><tr><td>GP680</td><td>PTX760</td><td>ATS2500</td><td></td><td></td></tr></table>	GP320	GP328	GP329	GP339	GP340	GP340EX	GP360	GP380	GP580	GP640	GP680	PTX760	ATS2500			612,00	3T																														
GP320	GP328	GP329	GP339	GP340																																																
GP340EX	GP360	GP380	GP580	GP640																																																
GP680	PTX760	ATS2500																																																		
2023375	2023375	Motorola GP344			<table><tr><td>GP328Plus</td><td>GP344</td><td>GP366R</td><td>GP388</td><td>GP628+</td></tr></table>	GP328Plus	GP344	GP366R	GP388	GP628+	663,00	3T																																								
GP328Plus	GP344	GP366R	GP388	GP628+																																																
2023378	2023378	Motorola DP3400	Mototrbo	No	<table><tr><td>DP3400</td><td>DP3401</td><td>DP3600</td><td>DP3601</td><td>DP4400</td></tr><tr><td>DP4401</td><td>DP4600</td><td>DP4601</td><td>DP4800</td><td>DP4801</td></tr><tr><td>XiR P8200</td><td>XiR P8208</td><td>XiRP8260</td><td></td><td></td></tr></table>	DP3400	DP3401	DP3600	DP3601	DP4400	DP4401	DP4600	DP4601	DP4800	DP4801	XiR P8200	XiR P8208	XiRP8260			663,00	3T																														
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2023380	2023380	Motorola XTR446		No	<table><tr><td>(CB245)</td><td>CP040</td><td>CP080</td><td>CP140</td><td>CP200</td></tr><tr><td>CT150</td><td>CT250</td><td>CT450</td><td>CT450LS</td><td>DP1400</td></tr><tr><td>EP4150</td><td>EP450</td><td>GP68</td><td>GP68Plus</td><td>GP68-8</td></tr><tr><td>GP88</td><td>GP300</td><td>GP308</td><td>GP2000</td><td>GTI</td></tr><tr><td>GTX</td><td>MTX900</td><td>PR400</td><td>PRO3150</td><td>P040</td></tr><tr><td>P080</td><td>P110</td><td>P145</td><td>P165</td><td>P185</td></tr><tr><td>P1225</td><td>P1225LS</td><td>SP10</td><td>SP21</td><td>SP50</td></tr><tr><td>PTX600</td><td>Spirit-III</td><td>XTN446</td><td>XTN500</td><td>XTN600</td></tr><tr><td>Commander245</td><td></td><td></td><td></td><td></td></tr></table>	(CB245)	CP040	CP080	CP140	CP200	CT150	CT250	CT450	CT450LS	DP1400	EP4150	EP450	GP68	GP68Plus	GP68-8	GP88	GP300	GP308	GP2000	GTI	GTX	MTX900	PR400	PRO3150	P040	P080	P110	P145	P165	P185	P1225	P1225LS	SP10	SP21	SP50	PTX600	Spirit-III	XTN446	XTN500	XTN600	Commander245					663,00	3T
(CB245)	CP040	CP080	CP140	CP200																																																
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EP4150	EP450	GP68	GP68Plus	GP68-8																																																
GP88	GP300	GP308	GP2000	GTI																																																
GTX	MTX900	PR400	PRO3150	P040																																																
P080	P110	P145	P165	P185																																																
P1225	P1225LS	SP10	SP21	SP50																																																
PTX600	Spirit-III	XTN446	XTN500	XTN600																																																
Commander245																																																				
2027243	2027243	Motorola MTP850ex		Yes	MTP810 EX, MTP850 EX	670,00	3T																																													
2023383	2023383	Sepura STP8000		No	<table><tr><td>STP8000</td><td>STP8100</td><td>STP8038</td><td>STP9038</td><td>STP9100</td></tr><tr><td>STP9138</td><td>STP9140</td><td>STP9200</td><td>STP9238</td><td>STP9240</td></tr><tr><td>STP9280</td><td></td><td></td><td></td><td></td></tr></table>	STP8000	STP8100	STP8038	STP9038	STP9100	STP9138	STP9140	STP9200	STP9238	STP9240	STP9280					816,00	3T																														
STP8000	STP8100	STP8038	STP9038	STP9100																																																
STP9138	STP9140	STP9200	STP9238	STP9240																																																
STP9280																																																				



# COMMUNICATIONS EQUIPMENT

Article	Part Code	Radio Type	Range	Atex	Compatible Radios					€ Unit	MPG
2023374	2023374	Entel HT981 EX		Yes	HT981 ATEX					816,00	3T
2023367	2023367	Kenwood TK350		No						663,00	3T
					NX-220	NX-320	TH-21	TH-25A	TH-41		
					TH-45	TH-75	TH-91A	TK-208	TK-2100		
					TK-2102	TK-2130	TK-2170	TK-2160	TK-220		
					TK-2202	TK-2207	TK-2360	TK-240	TK-240D		
					TK-248	TK-250	TK-259	TK-260	TK-260G		
					TK-270	TK-270G	TK-272G	TK-278	TK-285		
					TK-308	TK-2306	TK-3100	TK-3101	TK-3102		
					TK-3130	TK-3131	TK-3160	TK-3170	TK-320		
					TK-3201	TK-3202	TK-3302	TK-3306	TK-3360		
					TK-340	TK-340D	TK-3401D	TK-348	TK-350		
					TK-3501	TK-353	TK-359	TK-360	TK-360G		
					TK-370	TK-370G	TK-372G	TK-385	TK-430		
TK-431											
2023377	2023377	ICOM F61		No						663,00	3T
					F3062	F3162	F4062	F50	F51		
					F60	F61	F70				
2023379	2023379	EADS TPH7000		No	P3G / TPH700					663,00	3T

## Non Lapel Mic PTT Assembly\*

2030483	2030483	Motorola DP4401 EX	Motrobo	Yes	DP4401EX, DP4801EX	618,00	3T
(Also requires molex adaptor)							
2030484	2030484	Molex adaptor PMLN6047 (nett price)				170,00	Nett

\*Please note this is a Savox CC440 PTT



## COMMUNICATIONS EQUIPMENT

Article	Part Code	Description	€ Unit	MPG
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### Headtops for use with Lapel Mic PTT

2022907	2022907	The Sabrecom 2 radio communications QF facemask interface integrates with the Vision 3, PanaSeal, PanaVisor and Promask PP facemasks for breathing apparatus.	383,00	3T
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Please note this requires an REQF facemask to be used.

### SELECTED SPARES and ACCESSORIES

2001703	2001703	Communications port/REQF port blank plug	29,60	3D
2008820	2008820	Spares O-rings for comms body	19,00	3D

# EPIC Communications

Article	Part Code	Radio Type	Compatible Radios	€ Unit	MPG
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Communicate clearly and effectively easily switch from non-tactical to tactical communications with the EPIC 3 communication system.

EPIC 3 Voice Communication System includes - voice amplifiers, radio interface amplifiers, lapel speaker microphones, specialized accessories, and programming utilities.

## EPIC 3 Voice Amplifier

2031843	2031843	EPIC 3 Voice Amp OB Configuration AV3000		470,00	3S
2031844	2031844	EPIC 3 Voice Amp Vision3		470,00	3S
2031845	2031845	EPIC 3 Voice Amp Promask		470,00	3S

## EPIC 3 Radio Interface Voice Amplifier

2031846	2031846	EPIC 3 RI Voice Amp OB Configuration AV3000		657,00	3S
2031847	2031847	EPIC 3 RI Voice Amp Vision3		657,00	3S
2031848	2031848	EPIC 3 RI Voice Amp Promask		657,00	3S

## EPIC 3 Bluetooth Lapel Speaker Microphone

2031855	2031855	EPIC 3 Bluetooth® LSM Motorola HT1000, XTS series	HT1000	JT1000	MT2000	MT1500	MTX838	780,00	3S
			MTS2000	MTX2000/8000*9000	GP900	GP1200	XTS1500		
			XTS2500	XTS3000	XTS3000R	XTS3500	XTS5000		
			PTX1200	PTX3600	PR1500	XTS4250	XTS2250		
2031856	2031856	EPIC 3 Bluetooth® LSM Motorola HT750/1250/1550 series	HT750	HT1250	HT1550	HT1550-XLS		780,00	3S
			PRO 5150	PRO 7150	PRO 7350	PRO 7550	PRO 9150		
			GP328	GP329	GP338	GP339	GP320		
			GP340	GP360	GP380	GP680			
			MTX850	MTX850-LS	MTX8250	MTX8250-LS	MTX900		
			MTX950	MTX1500	MTX9250				
			PTX700	PTX780	PR860	PRO5101	PRO5150		
2031857	2031857	EPIC 3 Bluetooth® LSM Motorola Mototrbo XPR Series, APX series	XPR and APX series radios					780,00	3S

## EPIC Communications

Article	Part Code	Radio Type	Compatible Radios	€ Unit	MPG																														
2031858	2031858	EPIC 3 Bluetooth® LSM Kenwood TK280/290/380/390 series	<table><tr><td colspan="4">TK190/280/380/290/390/480/481/2140/3140/290K/2180/3180/5210/385</td></tr><tr><td colspan="4">(K2 designation indicates alphanumeric keypad)</td></tr><tr><td>NX200</td><td>NX210</td><td>NX300</td><td>NX410</td></tr></table>	TK190/280/380/290/390/480/481/2140/3140/290K/2180/3180/5210/385				(K2 designation indicates alphanumeric keypad)				NX200	NX210	NX300	NX410	780,00	3S																		
TK190/280/380/290/390/480/481/2140/3140/290K/2180/3180/5210/385																																			
(K2 designation indicates alphanumeric keypad)																																			
NX200	NX210	NX300	NX410																																
2031859	2031859	EPIC 3 Bluetooth® LSM Motorola Radius GP300 series	<table><tr><td>EP450</td><td>RADIUS GP300</td><td>GTX8250</td><td>P110</td><td>AP-73</td></tr><tr><td>P1225</td><td>SPIRIT-111</td><td>GP-88</td><td>LTS 2000</td><td>MTX638</td></tr><tr><td>PRO3150</td><td>PRO2150</td><td>GP63</td><td>GP68</td><td></td></tr><tr><td>CT150</td><td>CT250</td><td>CT250LS</td><td>CT450</td><td>CT450LS</td></tr><tr><td>PR400</td><td>Mag One BPR-40</td><td>GP-308</td><td>GP2000</td><td></td></tr><tr><td>SP10/50</td><td>Commander 245</td><td>CP-300</td><td>CP-150</td><td></td></tr></table>	EP450	RADIUS GP300	GTX8250	P110	AP-73	P1225	SPIRIT-111	GP-88	LTS 2000	MTX638	PRO3150	PRO2150	GP63	GP68		CT150	CT250	CT250LS	CT450	CT450LS	PR400	Mag One BPR-40	GP-308	GP2000		SP10/50	Commander 245	CP-300	CP-150		780,00	3S
EP450	RADIUS GP300	GTX8250	P110	AP-73																															
P1225	SPIRIT-111	GP-88	LTS 2000	MTX638																															
PRO3150	PRO2150	GP63	GP68																																
CT150	CT250	CT250LS	CT450	CT450LS																															
PR400	Mag One BPR-40	GP-308	GP2000																																
SP10/50	Commander 245	CP-300	CP-150																																
2031860	2031860	EPIC 3 Bluetooth® LSM Harris P5400/7300, Unity Series, XG series	Harris P-7300,P5400,Unity,XG series radio	780,00	3S																														

### EPIC 3 Voice Communication System Accessories

2031861	2031861	EPIC 3 Ring PTT		240,00	3S
2031862	2031862	EPIC 3 Paddle PTT		240,00	3S
2031863	2031863	EPIC 3 Throat Mic		363,00	3S
2031865	2031865	EPIC 3 Bluetooth® Programmer Interface with USB cable		180,00	3S



PTT



AV3000HT + EPIC 3



VISION 3 + EPIC 3

# CYLINDERS

Article	Part Code	Description	€ Unit	MPG
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## STEEL CYLINDERS

	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.		
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For use with CEN-PAQ apparatus only.

1045898	CYL-600	Full	345.00	3V
2006633	CYL-600	Empty	345.00	3V
	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 cylinder to be used with ACS/new ProPak please add suffix -RA.

1045790	CYL-1200	Full	400.00	3V
2006635	CYL-1200	Empty	400.00	3V
2018923	CYL-1200-RA	Full	400.00	3V
2018922	CYL-1200-RA	Empty	400.00	3V
	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 cylinder to be used with ACS/new ProPak please add suffix -RA.

1045831	CYL-1640	Full	415.00	3V
2006636	CYL-1640	Empty	415.00	3V
2018927	CYL-1640-RA	Full	415.00	3V
2018926	CYL-1640-RA	Empty	415.00	3V
2019219	CYL-1640-Marine	Full (fitted with K36)	415.00	3V
2019218	CYL-1640-Marine	Empty (Fitted with K36)	415.00	3V

## CYLINDERS

Article	Part Code	Description	€ Unit	MPG
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\* Duration calculated using 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 are to be supplied FULL or EMPTY.

Charged cylinders are classed as hazardous and may not be sent by certain types of carriage. Please check with customer services for carriage details.

Cylinders may be supplied in accordance with other national specifications. Please call for details.

## OPTIONS

**BURST DISC AND PRESSURE GAUGE:** Please add the following suffix to the cylinder part numbers to obtain the following fitted to the cylinder valve

	-BD	Burst disc fitted to cylinder valve. For 200 bar cylinders, burst pressure 300 bar. For 300 bar cylinders, burst pressure 450 bar.	20.00	Add
	-BD-PG	Burst disc and pressure gauge fitted to cylinder valve	75.00	Add
	-EFV	Excess Flow Valve fitted to cylinder valve	34.00	Add
	-NLL	Non-Limited Life Cylinder (not available for all cylinders)	110.00	Add



CYL-1200-RA



CYL-1640-RA

# CYLINDERS

Article	Part Code	Description	€ Unit	MPG
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## CARBON FIBRE CYLINDERS

	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.		
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For cylinder to be used with ACS/new ProPak please add suffix -RA.

1046000	CYL-FWC-1800	Full	975.00	3V
2006641	CYL-FWC-1800	Empty	975.00	3V
2018939	CYL-FWC-1800-RA	Full	975.00	3V
2018938	CYL-FWC-1800-RA	Empty	975.00	3V
	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 cylinder to be used with ACS/new ProPak please add suffix -RA.

1046013	CYL-FWC-1860	Full	975.00	3V
2006640	CYL-FWC-1860	Empty	975.00	3V
2018943	CYL-FWC-1860-RA	Full	975.00	3V
2018942	CYL-FWC-1860-RA	Empty	975.00	3V
	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 cylinder to be used with ACS/new ProPak please add suffix -RA.

1046030	CYL-FWC-2460	Full	1,200.00	3V
2010162	CYL-FWC-2460	Empty	1,200.00	3V
2018947	CYL-FWC-2460-RA	Full	1,200.00	3V
2018946	CYL-FWC-2460-RA	Empty	1,200.00	3V

## CYLINDERS

Article	Part Code	Description	€ Unit	MPG
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\* Duration calculated using 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 are to be supplied FULL or EMPTY.

Charged cylinders are classed as hazardous and may not be sent by certain types of carriage. Please check with customer services for carriage details.

Cylinders may be supplied in accordance with other national specifications. Please call for details.

## OPTIONS

**BURST DISC AND PRESSURE GAUGE:** Please add the following suffix to the cylinder part numbers to obtain the following fitted to the cylinder valve

	-BD	Burst disc fitted to cylinder valve. For 200 bar cylinders, burst pressure 300 bar. For 300 bar cylinders, burst pressure 450 bar.	20.00	Add
	-BD-PG	Burst disc and pressure gauge fitted to cylinder valve	75.00	Add
	-EFV	Excess Flow Valve fitted to cylinder valve	34.00	Add
	-NLL	Non-Limited Life Cylinder (only available for CYL-FWC-1860 cylinders)	110.00	Add



CYL-FWC-1800-  
RA



CYL-FWC-1860-  
RA



CYL-FWC-2460-  
RA



# CYLINDERS

Article	Part Code	Description	€ Unit	MPG
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## NEW 6.8 NLL Cylinders - Available early 2021

New carbon fibre fully wrapped aluminium composite nonlimited-life cylinders allow for extended lifetime use.

\* New, nonlimited-life cylinders allow for extended lifetime use provided cylinders continue to pass hydrostatic testing.

\* Longer life for a lower overall cost of ownership.

\* Non-limited life.

\* Cap and boot standard (required).

\* 4.2kg weight.

\* 4.5kg w/caps and boots.

\* 526mm length x 158mm diameter.

2033219	CYL-FWC-1860-NLL-EMPTY		1,075.00	3V
2033220	CYL-FWC-1860-EFV-NLL-EMPTY		1,109.00	3V
2033221	CYL-FWC-1860-BD-NLL-EMPTY		1,095.00	3V
2033222	CYL-FWC-1860-BD-PG-EFV-NLL-EMPTY		1,184.00	3V
2033223	CYL-FWC-1860-RA-NLL-EMPTY		1,075.00	3V
2033224	CYL-FWC-1860-RA-EFV-NLL-EMPTY		1,109.00	3V
2033225	CYL-FWC-1860-RA-BD-NLL-EMPTY		1,095.00	3V
2033226	CYL-FWC-1860-RA-BD-PG-EFV-NLL-EMPTY		1,184.00	3V
2033383	CYL-FWC-1860-RA-EFV-NLL-EMPTY		1,109.00	3V
2033384	CYL-FWC-1860-BD-EFV-NLL-EMPTY		1,129.00	3V

## CYLINDERS

Article	Part Code	Description	€ Unit	MPG
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### ADDITIONAL EQUIPMENT

1023846	038.086.00	Cylinder cover for CYL-1200 or CYL-1640	61.35	3D
1024182	038.249.00	Cylinder cover for CYL-FWC-1800 & CYL-FWC-2460 - Red Cordura	72.60	3D
1024185	038.250.00	Cylinder cover for CYL-FWC-1860 - Red Cordura	71.60	3D
2020676	2020676	Cylinder cover for CYL-FWC-1860 - Silver PVC	93.45	3D
2020303	2020303	Cylinder cover for CYL-FWC-2460 - Silver PVC	93.45	3D
2020675	2020675	Cylinder cover for CYL-FWC-1800 - Silver PVC	93.45	3D
1023116	035.016.03	Cylinder pressure test gauge 200/300 bar	213.70	3D
1025964	049.017.97	Cylinder charging label,200 bar,pack 5	11.45	3D
1025963	049.017.95	Cylinder charging label,300 bar,pack 5	11.45	3D
2020714	2020714	Quick fit adaptor for 300 bar cylinder valves	112.45	3D
2019301	2019301	Excess Flow Valve	41.10	3E
1033612	072.112.99	Cylinder valve blank plugs - Threaded,Red plastic (pack of 25)	17.60	3D
1033614	072.113.99	Cylinder valve caps (pack of 10)	21.45	3D

## CYLINDERS 379

Article	Part Code	Description	€ Unit	MPG
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### 379 COMPOSITE CYLINDERS

High pressure composite cylinders which allow the total duration to be maintained in the same size cylinder, allowing the user to maintain the same working time whilst working at a higher flow rate without additional weight or size to contribute to user burden.

### 379 BAR CYLINDERS

	CYL-FWC379-45M	5.7 litre,379 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: 154mm diameter x 562mm long. Fully Charged Weight - 6.7kg		
8000053	CYL-FWC379-45M-FULL	Full	1.050,00	3V
8000033	CYL-FWC379-45M-EMPTY	Empty	1.050,00	3V
	CYL-FWC379-60M	7.6 litre,379 bar,carbon fibre fully wrapped aluminium composite cylinder,CE specification,cylinder design life 15,years complete with cylinder valve incorporating safety locking handwheel. 2400 litre free air capacity providing total duration of 60 minutes*. Dimensions:167mm diameter x 620mm long. Fully Charged Weight - 8.4kg		
8000054	CYL-FWC379-60M-FULL	Full	1.200,00	3V
8000034	CYL-FWC379-60M-EMPTY	Empty	1.200,00	3V
	CYL-FWC379-75M	9.5 litre,379 bar,carbon fibre fully wrapped aluminium composite cylinder,CE specification,cylinder design life 15,years complete with cylinder valve incorporating safety locking handwheel. 3000 litre free air capacity providing total duration of 75 minutes*. Dimensions: 189mm diameter x 645mm long. Fully Charged Weight -10.3kg		
8000055	CYL-FWC379-75M-FULL	Full	1.350,00	3V
8000035	CYL-FWC379-75M-EMPTY	Empty	1.350,00	3V

\* Duration calculated using an average wearer consumption rate of 40 litres per minute.

All cylinder weights are approximate and may vary by 0.3kg.

All 379 bar valves are Right Angle style valves fitted with a burst disc and EFV as standard.

379 bar cylinders fitted with pressure gauge available on request minimum order quantities do apply.

Charged cylinders are classed as hazardous and may not be sent by certain types of carriage.

Please check with customer services for carriage details.

Please note 379 bar cylinders should only be used with 3M | Scott 379 Bar sets.

## ACCESSORIES

Article	Part Code	Description	€ Unit	MPG
1035685	089.124.00	Testkit & toolkit combined (not including 074.285.00) - Contour/Propak/ACS	1.319,00	3D
1035686	089.124.01	Testkit only - Contour/Propak/ACS	593,00	3D
1033779	074.083.00	Toolkit only - Contour/Propak/ACS	700,00	3D
1035687	089.124.02	Testkit and toolkit only. - Sigma-2	1.242,00	3D
1033996	074.281.00	Toolkit only. - Sigma-2	792,00	3D
1072412	089.124.05	Testkit only - Sigma-2	767,90	3D
1034001	074.285.00	Additional Toolkit for airline apparatus - Contour/Propak/ACS	61,35	3D
1023116	035.016.03	Cylinder pressure test gauge 200/300 bar	213,70	3D
1034744	084.059.00	Breathing apparatus log book - Fire Brigade version	12,00	3D
1034745	084.059.01	Breathing apparatus log book - Industrial version	12,00	3D
2014810	2014810	Moulded B.A. carrying case for 1 apparatus c/w cylinder	204,50	3D



**035.016.03**  
Cylinder pressure test gauge  
200/300 bar



**Airline**

## FLITE AIRLINE APPARATUS

Article	Part Code	Description	€ Unit	MPG
2031077	FLITE (COV)	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.	580,00	3C
Apparatus supplied without facemask and cylinder, please order required items from the lists below.				
2031078	FLITE-FOST (COV)	Airline breathing apparatus comprising Tempest automatic positive pressure demand valve, change over valve, supply hose and pigtail with Foster/Hansen Mil spec male coupling, bandolier harness and facility to connect escape cylinder. Apparatus weight 1.9kg.	580,00	3C
Apparatus supplied without facemask and cylinder, please order required items from the lists below.				
2031079	FLITE-HANSEN-HK (COV)	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.	600,00	3C
Apparatus supplied without facemask and cylinder, please order required items from the lists below.				
2031080	FLITE-STAUUBLI (COV)	Airline breathing apparatus comprising Tempest automatic positive pressure demand valve, change over valve, supply hose and pigtail with Staubli spec male coupling, bandolier harness and facility to connect escape cylinder. Apparatus weight 1.9kg.	610,00	3C
Apparatus supplied without facemask and cylinder, please order required items from the lists below.				



FLITE COV

## FLITE AIRLINE APPARATUS

Article	Part Code	Description	€ Unit	MPG
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### FLITE CYLINDERS

	CYL-FLITE-10 (COV)	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	CYL-FLITE-10 (COV)	Full	522,00	3C
2031536	CYL-FLITE-10 (COV)	Empty	522,00	3C
	CYL-FLITE-15 (COV)	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	CYL-FLITE-15 (COV)	Full	605,00	3U
2031538	CYL-FLITE-15 (COV)	Empty	605,00	3U
	CYL-FLITE-SL (COV)	2.0 litre,300 bar superlight carbon fibre composite cylinder with combined cylinder valve with locking handwheel and regulator,giving a rated duration of 15 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	CYL-FLITE-SL (COV)	Full	835,00	3U
2031540	CYL-FLITE-SL (COV)	Empty	835,00	3U

\* Duration calculated using an average wearer consumption rate of 35 litres per minute as per EN402. Rated durations are increments of 5 minutes as per EN402.

Please specify whether cylinders are to be supplied FULL or EMPTY.

Charged cylinders are classed as hazardous and may not be sent by certain types of carriage.

Cylinders may be supplied in accordance with other national specifications. Please call for details.



## FLITE AIRLINE APPARATUS

Article	Part Code	Description	€ Unit	MPG
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### ADDITIONAL EQUIPMENT

2031603	2031603	Spare cylinder pouch for CYL-FLITE-COV-10	60,00	3D
2031604	2031604	Spare cylinder pouch for CYL-FLITE-COV-15.	60,00	3D
2031605	2031605	Spare cylinder pouch CYL-FLITE-COV-SL	60,00	3D
2010722	2010722	Flite fast fill adaptor	331,30	3D
1034745	084.059.01	Breathing apparatus log book - Industrial version.	12,00	3D
1035996	089.386.00	Testkit and toolkit.	1.380,00	3D
1035997	089.386.01	FLITE Testkit only.	614,00	3D
1034008	074.293.00	Toolkit only.	802,00	3D
2004229	018.008.99	Charging adaptor handwheel and liner to suit 207 bar EN144-2 cylinder valves. 1/4" BSP male thread	46,00	3D

Please refer to AIRLINE HOSE pricelist for details of supply hoses and couplings.  
 Please refer to AIRLINE FILTER UNIT pricelist for details of filter units.  
 Please refer to MODUL+AIR 2 for details of portable airline supply equipment.

## RAS AIRLINE EQUIPMENT

Article	Part Code	Description	€ Unit	MPG
2026501	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 facemask from list below.	357,00	3C
Apparatus CE marked to EN14593-1				
2026499	2026499	Respirator airline apparatus comprising Tempest automatic positive pressure demand valve, supply hose and airline connection manifold mounted on fully adjustable wipeclean 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 facemask from list below.	357,00	3C
Apparatus CE marked to EN14593-1				

## RAS FACEMASKS

2001746	2001746	Vision 3 positive pressure facemask 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	218,00	3M
5513166	5513166	Promask positive pressure facemask 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.	213,00	3M



RAS

## RAS AIRLINE EQUIPMENT

Article	Part Code	Description	€ Unit	MPG
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### ACCESSORIES

1034745	084.059.01	Breathing apparatus log book - Industrial version	12,00	3D
2024448	2024448	RAS user instruction manual - English	14,50	3D
2031842	2031842	Filter Cover	32,30	3D
1022077	033.080.99	Filter for pigtail, spares pack (2)	18,65	3D
1019325	021.040.99	CEN plug connector	21,95	3D
1033515	072.031.99	Dustcap for CEN coupling	POA	2F
1032346	071.280.99	DIN 40 blank plug	10,30	3D
2025641	2025641	Spare RAS Kit hard case - Black	91,15	3D
2025915	2025915	Manifold, NRV and Locator RAS	28,65	3D
2025913	2025913	Manifold RAS/Flite	22,75	3D

## RAS ASBESTOS AIRLINE EQUIPMENT

Article	Part Code	Description	€ Unit	MPG
2023447	2023447	Respirator airline apparatus comprising Tempest automatic positive pressure demand valve, supply hose and airline connection manifold mounted on fully adjustable wipeclean bandolier harness. Apparatus is fitted with an AA grade in-line coalescing filter for removal of particulate contamination and medium pressure warning whistle. CEN type airline connection hose. Please select required facemask from list below.	663,00	7N

Apparatus CE marked to EN14593-1

### RAS ASBESTOS FACEMASKS

	Vision 3 RAS	Vision 3 positive pressure facemask 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		
2003604	2003604	Vision 3 positive pressure facemask for use with RAS system, Small	218,00	3M
2003605	2003605	Vision 3 positive pressure facemask for use with RAS system, Medium	218,00	3M
2001746	2001746	Vision 3 positive pressure facemask for use with RAS system, Medium/Large	218,00	3M
	Promask RAS	Promask positive pressure facemask 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.		
5513167	5513167	Promask positive pressure facemask for use with RAS system, Small	213,00	3M
5513166	5513166	Promask positive pressure facemask for use with RAS system, Medium/Large	213,00	3M

Apparatus supplied less filter canister.

Please refer to appropriate pricelists for details of airline filter units, supply hoses and portable airline supply equipment.



RAS ASBESTOS + VISION 3

## RAS ASBESTOS AIRLINE EQUIPMENT

Article	Part Code	Description	€ Unit	MPG
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### RAS ASBESTOS KIT

2024492	2024492	Ras Asbestos kit,consisting of the Ras Asbestos with wipeclean harness,Vision 3 Ras Mask in M/L,and P3 filter,all contained within a black hard carry case	980,00	7N
2025944	2025944	Ras Asbestos kit with medium sized Vision 3 RAS mask	980,00	7N
2025945	2025945	Ras Asbestos kit with small sized Vision 3 RAS mask	980,00	7N

### ACCESSORIES

1034745	084.059.01	Breathing apparatus log book - Industrial version	12,00	3D
2024448	2024448	RAS user instruction manual - English	14,50	3D
2031842	2031842	Filter Cover	32,30	3D
1022128	033.113.99	Spare filter cartridge for in-line filter	86,50	3D
2009813	2009813	Complete filter assembly	167,70	3D
1022077	033.080.99	Filter for pigtail,spares pack (2)	18,65	3D
1019325	021.040.99	CEN plug connector	21,95	3D
1033515	072.031.99	Dustcap for CEN coupling	POA	2F
1032346	071.280.99	DIN 40 blank plug	10,30	3D
2025005	2025005	Spare wipe clean bandolier for RAS asbestos	100,35	3D
2025641	2025641	Spare RAS Kit hard case - Black	91,15	3D
2025915	2025915	Manifold,NRV and Locator RAS	28,65	3D
2025913	2025913	Manifold RAS/Flite	22,75	3D

## AIR SUPPLY TROLLEY UNITS

Article	Part Code	Description	€ Unit	MPG
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### CYLINDER FRAME UNITS

Approval to EN139 in conjunction with 3M | Scott airline breathing apparatus and supply hoses

1051843	M-FRM-2-2	MODUL+AIR 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.	2.720,00	3C
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Accepts all 3M | Scott BA cylinders.

1051850	M-FRM-2-4	MODUL+AIR 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.	2.890,00	3C
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Accepts all 3M | Scott BA cylinders.

1051872	M-FRM-4-2	MODUL+AIR 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.	3.760,00	3C
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Accepts all 3M | Scott BA cylinders.

1051879	M-FRM-4-4	MODUL+AIR 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.	3.930,00	3C
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Accepts all 3M | Scott BA cylinders.



M-FRM-2-2-HRT, HOSE PVC 30m, CYL-FWC-1860

## AIR SUPPLY TROLLEY UNITS

Article	Part Code	Description	€ Unit	MPG
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### OPTIONS - FRAME UNITS

Please add the following suffixes to the above ordering details to obtain the following options. Adjustment of list price shown accordingly.

	-T	Trolley conversion, frame fitted with handles and wheels	175,00	
	-T-AFU	Trolley conversion with AFU and MP whistle	850,00	

### COMBINED FRAME & HOSE REEL TROLLEY UNITS

1051844	M-FRM-2-2-HRT	<p>MODUL+AIR cylinder frame unit for 2 cylinders, stainless steel tubular frame for 2 cylinders up to 180mm diameter c/w fully adjustable cylinder bands.</p> <p>High pressure pneumatic system with 55 bar whistle, 200/300 bar cylinder connectors and 1 CEN outlet coupling for up to 2 man use.</p> <p>Tubular stainless steel frame with wheels, handle and moulded hose reel drum, less hose**.</p>	3.470,00	3C
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Accepts all 3M | Scott BA cylinders.

1051851	M-FRM-2-4-HRT	<p>MODUL+AIR cylinder frame unit for 2 cylinders, stainless steel tubular frame for 2 cylinders up to 180mm diameter c/w fully adjustable cylinder bands.</p> <p>High pressure pneumatic system with 55 bar whistle, 200/300 bar cylinder connectors and 2 CEN outlet couplings for up to 4 man use.</p> <p>Tubular stainless steel frame with wheels, handle and moulded hose reel drum, less hose**.</p>	3.640,00	3C
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Accepts all 3M | Scott BA cylinders

1051873	M-FRM-4-2-HRT	<p>MODUL+AIR cylinder frame unit for 4 cylinders, stainless steel tubular frame for 4 cylinders up to 180mm diameter c/w fully adjustable cylinder bands.</p> <p>High pressure pneumatic system with 55 bar whistle, 200/300 bar cylinder connectors and 1 CEN outlet coupling for up to 4 man use.</p> <p>Tubular stainless steel frame with wheels, handle and moulded hose reel drum, less hose**.</p>	4.510,00	3C
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Accepts all 3M | Scott BA cylinders

1051880	M-FRM-4-4-HRT	<p>MODUL+AIR cylinder frame unit for 4 cylinders, stainless steel tubular frame for 4 cylinders up to 180mm diameter c/w fully adjustable cylinder bands.</p> <p>High pressure pneumatic system with 55 bar whistle, 200/300 bar cylinder connectors and 2 CEN outlet couplings for up to 4 man use.</p> <p>Tubular stainless steel frame with wheels, handle and moulded hose reel drum, less hose**.</p>	4.680,00	3C
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Accepts all 3M | Scott BA cylinders

\*\* Please see Airline Hose pricelist for options



## AIR SUPPLY TROLLEY UNITS

Article	Part Code	Description	€ Unit	MPG
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### OPTIONS - COMBINED FRAME & HOSE REEL TROLLEY UNITS

Please add the following suffixes to the above ordering details to obtain the following options. Adjustment of list price shown accordingly.

	-AFU	Hose reel trolley conversion with AFU and MP whistle	675,00	
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### PNEUMATIC PANELS

1051945	M-PNEU-2-2	MODUL+AIR 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 B.A cylinders.	1.010,00	3C
2002168	M-PNEU-2-4	MODUL+AIR 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 B.A cylinders.	1.240,00	3C
1051947	M-PNEU-4-2	MODUL+AIR 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 B.A cylinders.	1.530,00	3C
1051948	M-PNEU-4-4	MODUL+AIR 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 B.A cylinders.	1.740,00	3C

### STANDALONE HOSE REEL UNITS

1051902	M-HR	MODUL+AIR hose reel assembly,comprising stainless steel frame with moulded hose reel drum less hose** (Modulair 1 Style)	751,55	3D
1051922	M-HRT	MODUL+AIR hose reel trolley assembly,less hose,tubular stainless steel frame with wheels,handle and moulded hose reel drum.** (Modulair 1 Style)	1.155,00	3C

Please note these are not style of hose reels supplied on the Modulair 2 trolley

2007958	M-HR2	Modulair 2 Style standalone hose reel	1.340,00	3C
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\*\* Please see Airline Hose pricelist for options

## AIR SUPPLY TROLLEY UNITS

Article	Part Code	Description	€ Unit	MPG
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### ADDITIONAL EQUIPMENT & SELECTED SPARES

1023353	035.146.00	Medium pressure,in-line warning whistle,CEN couplings	267,90	3D
1034006	074.291.00	Toolkit for MODUL+AIR	554,20	3D
1034745	084.059.01	Breathing Apparatus Log Book,industrial version	12,00	3D
1074626	1074626	AFU Assembly 2 Man Modulair (can be added if Modulair purchased without AFU fitted - Requires service centre)	996,95	3D
1074627	1074627	AFU Assembly 4 Man Modulair (can be added if Modulair purchased without AFU fitted - Requires service centre)	1.140,10	3D
2015712	2015712	Medium Pressure Gauge	77,35	3D
2002211	035.287.99	High Pressure Gauge	114,50	3D
2010435	2010435	Folding Handle for Hose reel	80,80	3D
2002250	035.290.99	High pressure whistle	102,25	3D

## AIRLINE HOSES AND COUPLINGS

Article	Part Code	Description	€ Unit	MPG
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All supply hoses are CE marked to EN 139 and are approved with the full range of Airline Breathing Apparatus. Each hose is fitted with a male and a female CEN type coupling.

PVC hoses are only suitable for general industrial use and offer little protection against heat and many chemicals. Anti-static hoses feature a polychloroprene rubber outer with a nitrile rubber liner and are heat resistant.

They offer chemical protection against a wide range of chemicals. Anti-static hoses are also suitable for use in potentially explosive or flammable atmospheres.

CEN type airline couplings is a general term for a pattern of breathing air coupling which includes the Rectus 95 series and CEJN 340 series of couplings.

### P.V.C HOSE

1051473	HOSE PVC 3M	Airline supply hose, PVC, 3 metres c/w couplings	90,00	2G
1051463	HOSE PVC 10M	Airline supply hose, PVC, 10 metres c/w couplings	110,00	2G
1051465	HOSE PVC 15M	Airline supply hose, PVC, 15 metres c/w couplings	124,00	2G
1051467	HOSE PVC 20M	Airline supply hose, PVC, 20 metres c/w couplings	141,00	2G
1051471	HOSE PVC 30M	Airline supply hose, PVC, 30 metres c/w couplings	167,00	2G
1051477	HOSE PVC 50M	Airline supply hose, PVC, 50 metres c/w couplings	224,00	2G
1051480	HOSE PVC 60M	Airline supply hose, PVC, 60 metres c/w couplings	258,00	2G
2004547	HOSE PVC 90M	Airline supply hose, PVC, 90 metres c/w couplings	364,00	2G

### ANTI-STATIC HOSE

1073793	HOSE-AS-1M	Airline supply hose, anti-static, 1 metres c/w couplings	129,85	3D
2015243	HOSE-AS-2M	Airline supply hose, anti-static, 2 metres c/w couplings	126,00	2G
1051490	HOSE-AS-3M	Airline supply hose, anti-static, 3 metres c/w couplings	129,00	2G
1051482	HOSE-AS-10M	Airline supply hose, anti-static, 10 metres c/w couplings	243,00	2G
1051484	HOSE-AS-15M	Airline supply hose, anti-static, 15 metres c/w couplings	331,00	2G
1051486	HOSE-AS-20M	Airline supply hose, anti-static, 20 metres c/w couplings	414,00	2G
1051488	HOSE-AS-30M	Airline supply hose, anti-static, 30 metres c/w couplings	581,00	2G
1051493	HOSE-AS-50M	Airline supply hose, anti-static, 50 metres c/w couplings	895,00	2G
1051496	HOSE-AS-60M	Airline supply hose, anti-static, 60 metres c/w couplings	1.084,00	2G

# AIRLINE HOSES AND COUPLINGS

Article	Part Code	Description	€ Unit	MPG
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## ADDITIONAL EQUIPMENT

2003397	021.042.00	Y-piece, CEN couplings	132,90	3D
1023353	035.146.00	In-line medium pressure warning whistle, CEN couplings	267,90	3D
2001750	035.147.02	Medium pressure gauge with CEN couplings	204,50	3D

## CEN TYPE AIRLINE COUPLINGS

1019325	021.040.99	Plug connector, 1/4" BSP male taper thread	21,95	3D
1019388	021.089.99	Plug connector, 1/4" BSP male parallel thread	38,45	3D
1019337	021.047.99	Plug connector, 1/4" BSP female parallel thread	21,95	3D
1019331	021.043.99	Plug connector, 3/8" Bore hose tail	24,55	3D
1019328	021.041.99	Socket coupling, 1/4" BSP male taper thread	54,85	3D
1019386	021.088.99	Socket coupling, 1/4" BSP male parallel thread	75,10	3D
1019335	021.045.99	Socket coupling, 3/8" BSP male taper thread	54,85	3D
1019333	021.044.99	Socket coupling, 3/8" Bore hose tail	54,85	3D
1033515	072.031.99	Dustcap for CEN plug connector	POA	2F
1033542	072.056.99	Dustcap for CEN socket connector	11,30	3D



Hose PVC 3M



035.147.02



021.042.00



035.146.00

## HIGH PRESSURE REDUCERS

Article	Part Code	Description	€ Unit	MPG
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### CEN OUTLET

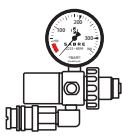
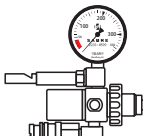
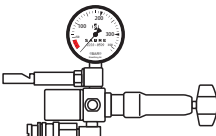
1051524	HP-RED2-C	High pressure single stage reducer, DIN inlet connection, 300 bar, CEN outlet coupling.	390,00	3C
1051528	HP-RED2-W-C	High pressure single stage reducer, DIN inlet connection, 300 bar, 55 bar high pressure whistle, CEN outlet coupling	510,00	3C

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

### SELECTED SPARES

2002211	035.287.99	High Pressure Gauge	114,50	3D
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### CEN COUPLINGS

 <p>HP-RED2-C</p>	 <p>HP-RED2-W-C</p>	 <p>HP-RED2-P-W-C</p>
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HP-RED2-C

## RETRACTABLE HOSE REELS

Article	Part Code	Description	€ Unit	MPG
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### RETRACTABLE HOSE REELS

1044232	AHR-15M-PVC	Retractable hose reel assembly comprising impact resistant housing moulded in UV stabilised polypropylene, fitted with spring rewind mechanism with latch mechanism. Supplied fitted with 15 metres, 3/8" bore PVC* airline hose and CEN couplings. Unit supplied with carrying handle, detachable wall bracket and manual hose stop.	848,65	3D
1044231	AHR-15M-AS	Retractable hose reel assembly comprising impact resistant housing moulded in UV stabilised polypropylene, fitted with spring rewind mechanism with latch mechanism. Supplied fitted with 15 metres, 3/8" bore anti-static** airline hose and CEN couplings. Unit supplied with carrying handle, detachable wall bracket and manual hose stop.	1.042,95	3D

The hose reel is only approved for use with 3M | Scott compressed airline breathing apparatus when used with 3M | Scott CE marked airline hoses.

\* PVC airline hoses are suitable for general industrial use where they become exposed to dusts, powders, most non-caustic chemicals excluding organic solvents and hydrocarbons.

\*\* Anti-static hoses are suitable for use in potentially flammable and explosive atmospheres, for protection against most common chemicals where the hose may come into contact with heat. Please contact 3M | Scott for chemical resistance information.

Please refer to AIRLINE HOSE pricelist for details of supply hoses and couplings.

Please refer to AIRLINE FILTER UNIT pricelist for details of filter units.

Please refer to MODUL+AIR or ASTRAL pricelist for details of portable airline supply equipment.

Please refer to FLITE and RAS pricelists for details of 3M | Scott airline apparatus.



AHR-15M-PVC

## AIRLINE FILTER UNITS

Article	Part Code	Description	€ Unit	MPG
2026771	AFU-2-MAN	Two man airline filter unit (13 litres/second (28cfm) at 7 bar) comprising two high efficiency coalescing filters and one adsorption element within die cast housings, mounted on floor stand with pressure gauge and two CEN couplings on outlet manifold.	1.207,00	2E
2026772	AFU-4-MAN	Four man airline filter unit (25 litres/second (53cfm) at 7 bar) comprising two high efficiency coalescing filters and one adsorption element within die cast housings, mounted on floor stand with pressure gauge and four CEN couplings on outlet manifold	1.560,00	2E

### SPARES - AFU-2-MAN

2026220	2026220	First stage AO filter element with O-rings (pack 1)	100,00	2E
2026221	2026221	Second stage AA filter element with O-rings (pack 1)	100,00	2E
2026222	2026222	AC filter element with O-rings (pack 1)	49,00	2E
2026223	2026223	Auto drain kit	88,10	2E

### SPARES - AFU-4-MAN

2026216	2026216	First stage AO filter element with O-rings (pack 1)	116,00	2E
2026218	2026218	Second stage AA filter element with O-rings (pack 1)	116,00	2E
2026219	2026219	AC filter element with O-rings (pack 1)	71,00	2E
2026223	2026223	Auto drain kit	88,10	2E



## AIRLINE FILTER UNITS

Article	Part Code	Description	€ Unit	MPG
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### SPARES - AFU-13

1022103	033.098.99	First stage AO filter element with O-rings (pack 1)	102,25	2E
1022105	033.099.99	Second stage AA filter element with O-rings (pack 1)	102,25	2E
1022107	033.100.99	AC filter element with O-rings (pack 1)	87,85	2E
1022118	033.107.00	Sight glass kit	41,15	2E
1022119	033.108.00	Service kit (bleed valve, auto drain gasket, body O-rings)	21,20	2E
1022120	033.109.00	Auto drain kit	88,85	2E

### SPARES - AFU-25

1022113	033.103.99	First stage AO filter element with O-rings (pack 1)	119,65	2E
1022115	033.104.99	Second stage AA filter element with O-rings (pack 1)	119,65	2E
1022109	033.101.99	AC filter element with O-rings (pack 1)	74,10	2E
1022118	033.107.00	Sight glass kit	41,15	2E
1022119	033.108.00	Service kit (bleed valve, auto drain gasket, body O-rings)	21,20	2E
1022120	033.109.00	Auto drain kit	88,85	2E

### ADDITIONAL EQUIPMENT

1051474	HOSE PVC 3M AFU	3 metre length PVC airline supply hose with instantair plug connector and 3/8" BSP coupling for AFU inlet	88,00	2G
2026540	2026540	AFU 2 Man & AFU 4 Man user instruction manual	14,50	3E
2026225	2026225	AFU O-ring kit (AFU-2/4 Man Only)	21,00	2E
2026224	2026224	AFU Oil Indicator (AFU-2/4 Man Only)	64,00	3D



# Escape

## CONSTANT FLOW ESCAPE

Article	Part Code	Description	€ Unit	MPG
<b>ELSA</b>				
	ELSA-10-B	Constant flow Emergency Life Saving Apparatus complying with EN1146. 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.		
1047362	ELSA-10-B	Full	628,00	3Z
2009412	ELSA-10-B	Empty	628,00	3Z
	ELSA-15-B	Constant flow Emergency Life Saving Apparatus complying with EN1146. 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.		
1047372	ELSA-15-B	Full	701,00	3Z
2009419	ELSA-15-B	Empty	701,00	3Z
	ELSA-10-B-AS	Constant flow Emergency Life Saving Apparatus complying with EN1146. 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 black anti-static material with universal pictogram instructions.		
1047363	ELSA-10-B-AS	Full	682,00	3Z
2009413	ELSA-10-B-AS	Empty	682,00	3Z
	ELSA-15-B-AS	Constant flow Emergency Life Saving Apparatus complying with EN1146. 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.		
1047373	ELSA-15-B-AS	Full	753,00	3Z
2009420	ELSA-15-B-AS	Empty	753,00	3Z



ELSA-15-B

## CONSTANT FLOW ESCAPE

Article	Part Code	Description	€ Unit	MPG
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### ELSA with Composite cylinders

	ELSA-10-B-Composite	Constant flow Emergency Life Saving Apparatus complying with EN1146. Features 2 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.		
2024644	2024644	Full	953,00	3Z
2024641	2024641	Empty	953,00	3Z
	ELSA-15-B-Composite	Constant flow Emergency Life Saving Apparatus complying with EN1146. 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.		
2024646	2024646	Full	1.050,00	3Z
2024645	2024645	Empty	1.050,00	3Z

### ADDITIONAL EQUIPMENT

1035993	089.383.00	Testkit & Toolkit.	1.268,00	3D
1072414	089.383.01	Testkit less toolkit	786,30	3D
1034064	074.439.00	ToolKit Only	587,00	3D



## CONSTANT FLOW ESCAPE

Article	Part Code	Description	€ Unit	MPG
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### SELECTED SPARES

1024442	038.443.99	10 minute bag - High vis	108,40	3D
2009601	038.444.99	15 minute bag - High vis	108,40	3D
2009610	038.443.98	10 minute bag - Anti-static	194,30	3D
2009611	038.444.98	15 minute bag - Anti-Static	194,30	3D
2029933	2029933	10 minute bag for composite version	105,00	3D
2025100	2025100	15 minute bag for composite version	108,40	3D
1033342	071.803.99	Spare hood in high visibility, flame retardent material, excludes exhale valve and cover	160,00	3D
1023477	035.419.99	Pressure Gauge, 200 bar	59,50	3D
1021926	031.147.99	Actuator disk, spares pack (5)	15,10	3D
1029938	061.265.99	Actuator assembly	17,60	3D
1027714	051.089.99	Firing pin assembly	27,55	3D
2002408	2002408	5 Year service kit for ELSA	110,45	3D
2004229	018.008.99	Charging adaptor handwheel and liner to suit 207 bar EN144-2 cylinder valves. 1/4" BSP male thread	46,00	3D

## POSITIVE PRESSURE ESCAPE

Article	Part Code	Description	€ Unit	MPG
<b>ELSA MUSTER</b>				
		ELSA Muster positive pressure escape breathing apparatus complete with bag mounted 2.0 litre, 200 bar steel cylinder to EC specification providing 400 litres breathing air giving a rated duration of 10 minutes*. Pressure reducing valve and automatic positive pressure demand valve; Positive pressure facemask in black Neoprene with net headharness: carrying bag in black Anti-static material. Emergency air in connection with CEN male coupling.		
2009644	2009644	Full	900,00	3W
		ELSA Muster positive pressure escape breathing apparatus complete with bag mounted 2.0 litre, 200 bar steel cylinder to EC specification providing 400 litres breathing air giving a rated duration of 10 minutes*. Pressure reducing valve and automatic positive pressure demand valve; Positive pressure hood high visibility flame retardent PVC coated nylon; carrying bag in black anti-static material. Emergency air in connection with CEN male coupling.		
2009643	2009643	Full	900,00	3W
		ELSA Muster positive pressure escape breathing apparatus complete with bag mounted 3.0 litre, 200 bar steel cylinder to EC specification providing 600 litres breathing air giving a rated duration of 15 minutes*. Pressure reducing valve and automatic positive pressure demand valve; Positive pressure facemask in black Neoprene with net headharness: carrying bag in black Anti-static material. Emergency air in connection with CEN male coupling.		
2009642	2009642	Empty	900,00	3W
		ELSA Muster positive pressure escape breathing apparatus complete with bag mounted 3.0 litre, 200 bar steel cylinder to EC 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 retardent PVC coated nylon; carrying bag in black anti-static material. Emergency air in connection with CEN male coupling.		
2007116	2007116	Empty	900,00	3W

\* Duration calculated using an average wearer consumption rate of 40 litres per minute. Please specify whether cylinders are to be supplied FULL or EMPTY.

Charged cylinders are classed as hazardous and may not be sent by certain types of carriage. Please check with customer services for carriage details.



## POSITIVE PRESSURE ESCAPE

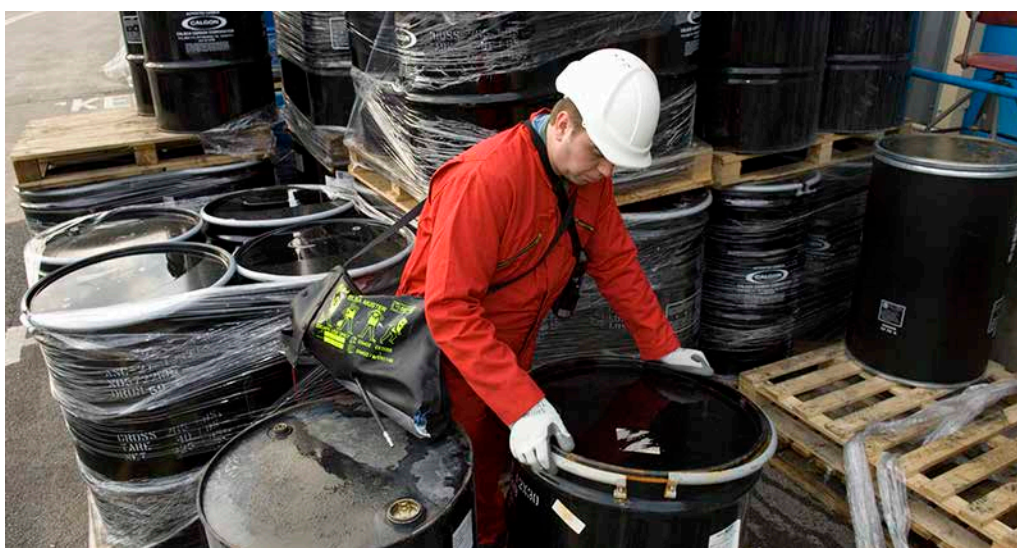
Article	Part Code	Description	€ Unit	MPG
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### MUSTER Variants

2028628		Muster,15min,composite,Hood,Empty	1.380,00	3W
2028629		Muster,15min,composite,Mask,Empty	1.380,00	3W
2010823		Muster,10min,steel,Mask,Foster,Full	900,00	3W
2009645		Muster,15min,steel,mask,Foster,Empty	900,00	3W
2028274		Muster,15min,composite,Hood,Hansen HK,Empty	1.380,00	3W
2028275		Muster,15min,composite,Mask,Hansen HK,Empty	1.380,00	3W
2018752		Muster,15min,steel,Mask (Vision),Hansen HK,Empty	950,00	3W

### SELECTED SPARES

2015935	2015935	Spare Antistatic 10 minute ELSA muster bag	138,05	3D
2015936	2015936	Spare Antistatic 15 minute ELSA muster bag	138,05	3D
2028278	2028278	Spare Antistatic 15 minute composite ELSA muster bag	135,00	3D
2004229	018.008.99	Charging adaptor handwheel and liner to suit 207 bar EN144-2 cylinder valves. 1/4" BSP male thread	46,00	3D



## POSITIVE PRESSURE ESCAPE

Article	Part Code	Description	€ Unit	MPG
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### NEW - ELSA SPRINT - Available early 2021

	Sprint-10-B	ELSA Sprint positive pressure escape breathing apparatus complete with bag mounted 2.0 litre, 200 bar steel cylinder to EC specification providing 400 litres breathing air giving a rated duration of 10 minutes. Pressure reducing valve and automatic positive pressure demand valve; Positive pressure facemask in black Procomp with net head harness: carrying bag in orange hi-viz material.		
2033347		Empty	900,00	3Z
2033343		Full	900,00	3Z
	Sprint-15-B	ELSA Sprint positive pressure escape breathing apparatus complete with bag mounted 3.0 litre, 200 bar steel cylinder to EC specification providing 600 litres breathing air giving a rated duration of 15 minutes. Pressure reducing valve and automatic positive pressure demand valve; Positive pressure facemask in black Procomp with net head harness: carrying bag in orange hi-viz material.		
2033348		Empty	900,00	3Z
2033344		Full	900,00	3Z

### SPRINT Variants

2033359		Sprint-10-B-Composite Facemask Empty	1.300,00	3Z
2033360		Sprint-15-B-Composite Facemask Empty	1.300,00	3Z
2033349		Sprint-10-B, Steel, Positive Pressure Hood, Empty	900,00	3Z
2033350		Sprint-15-B, Steel, Positive Pressure Hood, Empty	900,00	3Z





# Thermal Imaging

## V-Series Thermal Imaging Camera & Accessories

Article	Description	€ Unit	MPG
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### V320 Series Cameras

8007132	V320 9Hz FAHRENHEIT - KIT (LI2)	2.800,00	5G
8007133	V320 9Hz CELSIUS - KIT (LI2)	2.800,00	5G
8007134	V320 25Hz FAHRENHEIT - KIT (LI2)	2.800,00	5G
8007135	V320 25Hz CELSIUS - KIT (LI2)	2.800,00	5G

### V206 Series Cameras

8007128	V206 9Hz FAHRENHEIT - KIT	2.000,00	5G
8007129	V206 9Hz CELSIUS - KIT	2.000,00	5G
8007130	V206 25Hz FAHRENHEIT - KIT	2.000,00	5G
8007131	V206 25Hz CELSIUS - KIT	2.000,00	5G

\*Kit includes: Camera, two batteries, desktop charger, retractable lanyard and truck holder.  
3 year warranty on the camera and batteries

### V-Series Accessories

8007136	V-Series Retractable Lanyard	95,00	5G
8007137	V-Series Battery Charger	200,00	5G
8007138	V-Series Charger Power Supply	60,00	5G
8007139	V-Series Standard Rechargeable Battery	135,00	5G
2033790	V-Series Camera Truck Holder	110,00	5G
2033769	V-Series Hard Case	212,00	5G



V320



V206

## X-Series Thermal Imaging Cameras

Article	Part Code	Description	€ Unit	MPG
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### X380 Large button camera with intelligent focus, zoom, hot and cold spot tracker - DVR optional

2030486	X380-2A-CO	X380 Large Button Thermal Camera Only	8.221,00	5D
8003045	X380-2A-HC	X380 Large Button Kit - Ships with two rechargeable batteries, retractable lanyard, desktop charger and hard carry case.	9.028,00	5D
8003047	X380-2A-VEH	X380 Large Button Kit - Ships with two rechargeable batteries, retractable lanyard and vehicle charger.	9.468,00	5D
8003887	X380-2B-HC	X380 Large Button Kit - Supplied with constant video recording - Ships with two rechargeable batteries, retractable lanyard, desktop charger and hard carry case.	9.911,00	5D
8003888	X380-2B-VEH	X380 Large Button Vehicle Kit - Supplied with constant recording - Ships with two rechargeable batteries, retractable lanyard and vehicle charger.	10.483,00	5D

### X380 Large button camera with intelligent focus, freeze frame, hot and cold spot tracker - DVR optional

8006344	X380-2A-HC-FF	X380 Large Button Kit - Ships with two rechargeable batteries, retractable lanyard, desktop charger and hard carry case.	9.029,00	5D
8006345	X380-2A-VEH-FF	X380 Large Button Kit - Ships with two rechargeable batteries, retractable lanyard and vehicle charger.	9.468,00	5D
8006347	X380-2B-HC-FF	X380 Large Button Kit - Supplied with constant video recording - Ships with two rechargeable batteries, retractable lanyard, desktop charger and hard carry case.	10.009,00	5D
8006348	X380-2B-VEH-FF	X380 Large Button Vehicle Kit - Supplied with constant recording - Ships with two rechargeable batteries, retractable lanyard and vehicle charger.	10.483,00	5D



**X380 Large Button**

## X-Series Thermal Imaging Cameras

Article	Part Code	Description	€ Unit	MPG
<b>X380 Five button camera with intelligent focus, zoom, hot and cold spot tracker and DVR</b>				
8003061	X380-5A-HC	X380 Five Button Kit - Supplied with image and video capture - Ships with two rechargeable batteries, retractable lanyard, desktop charger and hard carry case.	10.584,00	5D
8003063	X380-5A-VEH	X380 Five Button Kit - Supplied with image and video capture kit - Ships with two rechargeable batteries, retractable lanyard and vehicle charger.	11.057,00	5D



**X 380 Five Button**

## X-Series Thermal Imaging Camera Accessories

Article	Description	€ Unit	MPG
<b>X-Series Accessories</b>			
2030556	Extended warranty for up to an additional 3 years, total five years. Price shown is per each year of extended warranty.	718,00	5D
2030502	Covers the batteries for the life of the camera up to a maximum of six years.	576,00	5D
8002965	X Series Rechargeable Battery	240,00	5D
2030494	Retractable Lanyard (8002930)	143,00	5D
2030542	Neck-Strap	145,00	5D
8002926	X Series Desktop Charger (includes power supply and selection of mains adaptors)	443,00	5D
8002927	Micro Vehicle Charger (Includes DC lead and mains power supply)	1.229,00	5D
2030500	Hard Carry Case	396,00	5D
8002957	Spare Lanyard Quick Connect	26,00	5D
8003894	Chassis Lanyard Release	22,00	5D
8002948	Handle Rubber Grip Pad	90,00	5D
8002949	Camera Main Chassis Rubber	150,00	5D
2033228	Spare Contact Pins for Micro Vehicle Charger	155,00	5D
2031758	Spare DC Lead for Micro Vehicle Charger	85,00	5D

## 3M Scott Sight In-Mask Thermal Imager

Article	Description	€ Unit	MPG
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### 3M™ Scott™ Sight

8005263	3M™ Scott™ Sight AV3000HT 5PHH (SML)	2.509,00	3M
8005264	3M™ Scott™ Sight AV3000HT 5PHH (MED)	2.509,00	3M
8005265	3M™ Scott™ Sight AV3000HT 5PHH (LRG)	2.509,00	3M
8005266	3M™ Scott™ Sight AV3000HT 5PHH ECB (SML)	2.509,00	3M
8005267	3M™ Scott™ Sight AV3000HT 5PHH ECB (MED)	2.509,00	3M
8005268	3M™ Scott™ Sight AV3000HT 5PHH ECB (LRG)	2.509,00	3M

### 3M™ Scott™ Sight to Pro Upgrade

8007220	3M™ Scott™ Sight to Pro upgrade	730,00	3M
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### 3M™ Scott™ Sight Pro Package

8007317	3M™ Scott™ Sight Pro AV3000HT 5PHH (SML)	3.146,00	3M
8007318	3M™ Scott™ Sight Pro AV3000HT 5PHH (MED)	3.146,00	3M
8007319	3M™ Scott™ Sight Pro AV3000HT 5PHH (LRG)	3.146,00	3M
8007320	3M™ Scott™ Sight Pro AV3000HT 5PHH ECB (SML)	3.146,00	3M
8007321	3M™ Scott™ Sight Pro AV3000HT 5PHH ECB (MED)	3.146,00	3M
8007322	3M™ Scott™ Sight Pro AV3000HT 5PHH ECB (LRG)	3.146,00	3M

### 3M™ Scott™ Sight Pro Package Accessories

8007297	3M™ Scott™ Sight Universal Bluetooth® Programmer. Allows downloading of recorded video and set up of TIC and In-Mask display	415,00	3M
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AV3000HT



SCOTT SIGHT

## E-Series Thermal Imaging Camera Accessories

Article	Description	€ Unit	MPG
<b>E-Series Accessories</b>			
2030538	E Series Rechargeable Battery	349,00	5D
2030589	E Series Desktop Charger (includes power supply and selection of mains adaptors)	472,00	5D
2030541	Retractable Lanyard	169,00	5D
2030542	Neck-Strap	145,00	5D

## K/SD-Series Thermal Imaging Camera Accessories

Article	Description	€ Unit	MPG
<b>K/SD-Series Accessories</b>			
2030512	K/SD Series Rechargeable Battery	367,00	5D
2030541	Retractable Lanyard	172,00	5D
2030542	Neck-Strap	145,00	5D



**Cleaning – Charging – Testing**



## CLEANING - CHARGING - TESTING

Article	Part Code	Description	€ Unit	MPG
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Distel has been extensively tested in laboratories for its effectiveness against the germs, bacteria and viruses. The product was principally developed for use in disinfecting surgical and medical equipment.

The product has also been recommended by the Institute of Naval Medicine for the cleaning of respiratory protective equipment.

The product has also been tested in 3M | Scott's laboratory and has been shown not to affect facemask and breathing apparatus products in accordance with the instructions for use, ensuring that the equipment is thoroughly rinsed in clean water and dried after use.

Distel is also suitable for cleaning 3M | Scott medical equipment. The new Distel sachet wipes are also now classed as non-hazardous such that they can be despatched using normal carrier methods.

### FACEMASK DISINFECTANT

2008247	013.028.00	DISTEL cleansing/ disinfecting solution, 1 litre	44,90	3D
2008248	013.028.01	DISTEL cleansing/ disinfecting solution, 5 litre	139,05	3D

### CHARGING ADAPTORS

2004229	018.008.99	Charging adaptor handwheel and liner to suit 207 bar EN144-2 cylinder valves. 1/4" BSP male thread	46,00	3D
1018104	018.033.99	Charging adaptor handwheel and liner to suit 300 bar EN144-2 cylinder valves. 1/4" BSP male thread	67,65	3D
1018122	018.100.00	Charging Adaptor Type A  To recharge ELSA & ESC type apparatus from a connection to fit a 207 bar EN144-2 cylinder valve.	197,35	3D
1018123	018.100.01	Charging Adaptor Type B  To recharge ELSA & ESC type apparatus from a connection to fit an EN144-2 cylinder valve.	236,20	3D

## CLEANING - CHARGING - TESTING

Article	Part Code	Description	€ Unit	MPG
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### SABRETEST USB VERSION

1072167	SABRETEST 3	<p>Sabretest breathing apparatus test equipment,c/w test head,hoses,software and leads.220/240v AC 50Hz.</p> <p>The Sabretest 3 provides a complete dynamic testing of SCBA performance. Standard tests include mask leak test,exhalation valve test,static pressure in mask,breathing resistance,by-pass flow rate,gauge accuracy and low pressure alarm activation. The Sabretest 3 will also test the Scott range of negative pressure facemasks and PAPR full facemask range.</p> <p>Test results can be stored and test reports printed. The database feature of the software allows complete records of individual sets to be stored at each service enabling a complete service history to be built up.</p> <p>A Personal Computer (not included),which is simply connected through a USB port,is required to drive the SabreTest. Apparatus supplied in aluminium flight case for returning the Sabretest for recalibration.</p> <p>NB: The Sabretest is a piece of computerised test equipment which is programmed to receive periodic recalibration. In areas where 3M   Scott Technical Support is not available,it will be necessary to return the equipment for recalibration.</p> <p>Alternatively,a visit will be required by a 3M   Scott Technician. Please contact the 3M   Scott Technical Support Department for more details.</p>	15.030,00	Nett
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NB: The Sabretest is a piece of computerised test equipment which is programmed to receive periodic recalibration. In areas where 3M | Scott Technical Support is not available,it will be necessary to return the equipment for recalibration.

Alternatively,a visit will be required by a 3M | Scott Technician. Please contact the 3M | Scott Technical Support Department for more details.

1072165	1072165	Sabretest hose set - Spare	1.104,30	3E
2026793		Sabretest Software - USB connection,this software is only compatible with Sabretest units purchased from March 2013 which have a USB connection	1.445,00	3E



# Service Kits

## SERVICE KITS

Article	Part Code	Description	€ Unit	MPG
2014486	095.052.00	6/12 year service kit for Cen-Paq	206,55	3D
The following 3 service kits are used in conjunction with 095.052.00				
1036390	095.053.00	6/12 year service kit for Decon attachment	12,00	3D
1036391	095.054.00	6/12 year service kit for RSM attachment	12,00	3D
1036397	095.059.00	6/12 year service kit for airline attachment	20,45	3D
1036392	095.055.00	6/12 year service kit for Flite not incl cylinder	109,40	3D
2033089	2033089	6/12 year service kit for Flite COV not incl cylinder	109,40	3D
1036393	095.056.00	5 Year service kit for 200 Bar Flite & Flite COV cylinder reducer	109,40	3D
2003174	095.056.01	5 Year service kit for 300 Bar Flite & Flite COV cylinder reducer	117,60	3D
1036400	095.060.00	6/12 year service kit for Sigma-2 and Sigma-2-Type-2	190,00	3D
1036402	095.061.00	6/12 year service kit for Centair	156,00	3D
1036403	095.062.00	6/12 year service kit for ELSA DASH - bag version only	156,00	3D
If servicing Dash jacket versions please also order 039.226.97 which will be provided FOC				
1036404	095.063.00	6/12 year service kit for ELSA Sprint with facemask	190,00	3D
1074155	095.063.01	6/12 year service kit for ELSA Sprint with Hood	190,20	3D
2033085	2033085	6/12 year service kit for Propak-Sigma, I, F and FX	190,00	3D
1036409	095.068.00	6/12 year service kit for Contour - External PRV only	190,00	3D
2002408	2002408	5 Year service kit for ELSA	110,45	3D
2003165	2003165	6/12 year service kit for Modulair2, 2-2 version	92,00	3D
2003167	2003167	6/12 year service kit for Modulair2, 2-4 version	100,20	3D
2003168	2003168	6/12 year service kit for Modulair2, 4-2 version	108,40	3D
2003169	2003169	6/12 year service kit for Modulair2, 4-4 version	116,55	3D
2016677	2016677	6/12 year service kit for Sprint SEB017	179,95	3D
2020581	2020581	6/12 year service kit for ACS	133,95	3D
2017489	2017489	6 year Service kit for Muster (with facemask)	170,75	3D
2017490	2017490	6 year Service kit for Muster (with hood)	170,75	3D
2033284	2033284	6/12 Service Kit for Propak EZ-Flo	66,45	3D

# TERMS AND CONDITIONS OF SALE

## This policy will be effective January 1, 2020 No deviation will be made without the approval of SCOTT management.

### Preliminary and General

1. The Terms and Conditions contained herein shall govern all contracts of the sale of goods by Scott Health & Safety Ltd [hereinafter called "the Company"]. Unless otherwise agreed in writing by the Company these conditions shall override any terms or conditions stipulated, incorporated or referred to by the intending buyer (herein called "the Customer") in his order or negotiations.
2. No additional item nor any cancellation, variation or waiver of any Term or Condition stated herein shall be binding upon the Company unless confirmed in writing under the hand of a Director or the Secretary of the Company.
3. No person save an authorised official of the Company has authority to negotiate or give any commitment on behalf of the Company or to make or give any warranty, representation or undertaking as to the availability, description, price, quality or performance of any goods supplied by the Company which would or might (but for this Condition) involve the Company in any legal liability whatsoever.
4. Particulars in any Quotation submitted by the Company and any specifications, illustrations, drawings or other information made available to the Customer shall have no contractual effect. Such particulars and information are supplied for general guidance only and should not be relied on by the Customer who should ascertain that any goods to be supplied by the Company agreed in every way with his requirements.
5. Verbal purchase orders will not be accepted. Orders must be faxed, mailed, or sent via email.

### Minimum Order Value

6. The minimum order value is £500/£700 ex Skelmersdale. Carriage charges applicable for non ex works deliveries will be confirmed with each order. Orders received below minimum order value will attract a handling fee confirmed at the time of the order. Orders below minimum will incur a handling charge of £35 (£60 ex UK).

### Delivery Times

7. All delivery times stated in any Quotations are estimates only and are based upon conditions ruling at the date of such Quotation. All times so stated or specified in any contract are for delivery ex works. While reasonable efforts are made by the Company to deliver within any time specified in any contract the Company shall be under no liability whatsoever for any loss suffered by the Customer whether directly or indirectly as a result of any delay in delivery whatsoever.
8. In the event of delivery of goods or any part thereof being delayed hindered or prevented by the reason of the consequence of any strike, lock-out, combination of workmen or other labour dispute, scarcity of materials or labour, failure of plant, machinery, fire, accident or Act of God or the intervention of Governments, war, riots, epidemics or adverse weather conditions or any cause whatsoever beyond the control of the Company the Customer shall, notwithstanding any delay, accept the goods on delivery by the Company. Provided that if such delay, hindrances or prevention as aforesaid shall exceed 14 days the Company shall be at liberty to cancel any Order or part thereof and any contract shall insofar as it relates to goods the subject of such cancellations aforesaid become of no effect.

### Price

- 9.1 All prices included in any Quotation and all prices agreed in any contract are based on costs ruling at the date of such quotation or contract respectively. In the event of any increase in such costs between such dates and delivery of the goods (even if such delivery be delayed) and in particular in the event of any increase in the costs of labour, materials or overheads (including costs resulting from the imposition or increase of any tax, levy or duty) or other costs whatsoever where the increase is beyond the control of the Company the Company shall be entitled to increase any such price amount as is reasonable having regard to such increase in costs. Save where expressly agreed to the contrary in any Trade Agreement entered into by the Company, any such increase as aforesaid may be applied with Notice to the Customer.
- 9.2 Unless otherwise specified all prices will be in ex-works (BP or E12 months of delivery).
10. Unless otherwise specified all prices stated in any Quotation or agreement in any contract do not include the costs of packing and carriage or Value Added Tax (where applicable). All contracts entered into are subject to INCOTERMS 2010.

### Carries

11. Arrangements for carriage by any reasonable means at the Company's option will be made by the Company as agents for the Customer and delivery to any carrier pursuant to any arrangement so made shall constitute delivery to the Customer.
- 11.1 Single Order Add-Ons: Uniform for 5 days after the order is entered at Scott, provided the minimum order requirements are met and original order is in open status. To qualify for add-ons, the original purchase order number must be identified on the add-on order. After 5 days all orders will be treated as new and must meet minimum order requirements. Original order ship date must be affected by add-ons.

### Returned Goods

12. All returns must be authorised by Scott prior to shipment by distributor.  
Scott will issue a Sales / Service / Repair / Distribution Return Note, which must be included with the shipment. Scott Safety will not accept returned goods unless accompanied by this (fully completed) form, attached to the outside of the returned goods. All material must be identified with Scott part number.  
Material being returned must be clearly identified with Sales return number referenced on each carton. Material being returned to Scott must be shipped freight prepaid.  
Material returned collect will be refused unless prior approval has been secured. Scott will refuse receipt of any shipment without a Sales return form. These shipments will be returned to the distributor freight collect.
- 12.1 Errant Order & Inventory Returns:  
Material being returned from distributor stock may be returned with an SR form from your Sales Administrator. Credit will be issued upon inspection of material received in new, re-sellable condition. A 15% restocking charge will be applied.
- 12.2 Order Cancellation:  
A cancellation charge of 15% net per item will be charged for orders cancelled after they have been entered at Scott.

### Liability

13. The Company shall not be liable to the Customer:-  
(i) for shortages in quantity delivered or damage to the goods in transit unless the customer notifies the Company and the carrier of any claim for short delivery or damage to goods within seven days of receipt of the goods.  
(ii) for loss of goods or any part thereof in transit (where the goods are carried by the Company's own transport or by a carrier on behalf of the Company) unless the Customer shall notify the Company and the carrier (if any) immediately upon the expiry of seven days from the date of despatch of the goods.  
(iii) for defects in the goods caused by fair wear and tear, abnormal conditions of storage, or use or on any act neglect or default of the Customer or any third party.  
(iv) for other defects in the goods unless notified to the Company within six months of delivery of the goods by the Company (or where the defect would not be apparent on reasonable inspection within 12 months of delivery).
14. Subject only as otherwise herein provided all conditions, warranties and representations, express or implied, (and whether by statute, common law or otherwise) in relation to the goods are hereby excluded and the Company shall be under no liability to the Customer for any loss, damage or injury, direct or indirect resulting from defective material, faulty workmanship or otherwise howsoever arising and whether or not caused by the negligence of the Company its employees or agents save that the Company shall accept liability for death or personal injury caused by the negligence of the Company.
15. The Company's prices are determined on the basis of the limits of the liability set out in Clauses 13 and 14. The Customer may by written notice to the Company request the Company to agree a higher limit of liability provided insurance cover can be obtained therefor. The Company shall effect insurance up to such limit and the Customer shall demand the amount of any and all premiums. The Customer shall disclose such information as the insurer shall require. In no case shall the Customer be entitled to recover from the Company more than the amount received from the insurer.

### Indemnity

16. The Customer shall indemnify the Company against any and all liabilities, claims and costs (including reasonable legal fees) incurred by the Company as a direct or indirect result of the willful or negligent act or omission or misrepresentation of the Customer in connection with the goods or breach by the Customer of its obligations hereunder.

### Payment and Risk

- 17.1 All payments shall be made net cash within 30 days of the date of the invoice, subject to suitable credit references, unless otherwise agreed in writing by the Company. Time for payment shall be of the essence.
- 17.2 If the Customer fails to pay any sum on the due date then without prejudice to any other right or remedy available to the Company, the Company may cancel the contract; suspend further deliveries; appropriate any payment made by the Customers to such of the products as the Company think fit (notwithstanding any appropriation by the Customer); and charge interest from Scott Health & Safety Ltd (before and after Judgement) on the amount unpaid at the rate of 4% above Barclays Bank's base rate from time to time calculated on a daily basis until payment in full.
- 17.3 The Customer shall have no right to set-off, statutory or otherwise.
- 17.4 The Company reserves the right at any time to demand security for payment before delivering any order.
- 17.5 The goods shall be at the Customer's risk as from delivery to the Customer or the carrier.

### Retention of Title

- 18.1 In spite of delivery having been made property in the goods shall not pass from the Company until:  
18.1.1 the Customer shall have paid the price plus Value Added Tax in full and  
18.1.2 no other sums whatever shall be due from the Customer to the Company.
- 18.2 Until property in the goods passes to the Customer in accordance with Clause 18.1 the Customer shall hold the goods and each of them on a fiduciary basis as bailee for the Company. The Customer shall store the goods (at no cost to the Company) separately from all other goods in its possession and marked in such a way that they are clearly identified as the Company's property.
- 18.3 Notwithstanding that the goods (or any of them) remain the property of the Company the Customer may sell or use the goods in the ordinary course of its or the Customer's business at full market value for the interest of the Company. Any such sale or dealing shall be a sale or use of the Company's property by the Customer on the Company's own behalf and the Customer shall deal as principal when making such sales or dealings. Until property in the goods passes from the Company the entire proceeds of sale or otherwise of the goods shall be held in trust for the Company and shall not be mixed with other money or paid into any overdraft bank account and shall be at all material times identified as the Company's money.
- 18.4 The Company shall be entitled to recover the price (plus Value Added Tax) notwithstanding that property in any goods has not passed from the Company.
- 18.5 Until such time as property in the goods passes from the Company the Customer shall upon request deliver up such of the goods as have not ceased to be in existence or resort to the Company. If the Customer fails to do so the Company may enter upon any premises owned occupied or controlled by the Customer where the goods are situated and repossess the goods. On the making of such a request the rights of the Customer under clauses 11 and 18.3 shall cease.
- 18.6 The Customer shall not pledge or in any way charge by way of security for any indebtedness any of the goods which are the property of the Company. Without prejudice to the other rights of the Company, if the Customer does so all sums whatever owing by the Customer to the Company shall forthwith become due and payable.
- 18.7 The Customer shall insure and keep insured the goods to the full price against "all risks" to the reasonable satisfaction of the Company until the date that property in the goods passes from the Company, and shall whenever requested by the Company produce a copy of the policy of insurance. Without prejudice to the other rights of the Company, if the Customer fails to do so all sums whatever owing by the Customer to the Company shall forthwith become due and payable.
- 18.8 The Customer shall promptly deliver the prescribed particulars of this contract to the Registrar in accordance with the Companies Act 1985 Part XII as amended without prejudice to the other rights of the Company. If the Customer fails to do so all sums whatever owing by the Customer to the Company shall forthwith become due and payable.

### Guarantee

19. In the event of goods or parts thereof supplied by the Company not complying with the express terms of the contract or proving defective in materials or manufacture or design within 6 months after delivery the Company will, at its option, repair or replace the goods or the defective part or parts thereof free of charge to the Customer or will refund all payments made by the Customer.
20. Where goods are returned to the Company pursuant to any claim under the foregoing Clause but it is found that no liability exists there under the Customer shall pay to the Company the reasonable costs of investigating the claim.

### Recommended Use

21. The Customer shall ensure that the goods supplied under this contract shall only be used in accordance with the warning fitted to the goods and with instruction manuals supplied by the Company in relation thereto.
22. The Customer shall ensure that any goods supplied by the Customer are not ultimately used by non-English speaking consumers shall only be supplied with both the warning fitted to the goods and with the instruction manuals translated into the language which will be understood by any such user.

### Patents and Trade Marks

23. The Company shall subject to Clause 24 and 25 hereof indemnify the Customer against any claim made against the Customer by reason that the goods sold by the Company to the Customer infringes any United Kingdom patent or registered design subsisting at the date of such sale by the Company provided that written notice is given by the Customer to the Company immediately any such claim is made and no admission is made by the Customer in respect of any alleged infringement.
24. In relation to such claims as is referred to in Clause 23 hereof the Customer shall permit the Company to undertake sole conduct of any defence thereto and any negotiations for a settlement thereof.
25. Clause 23 shall have no application any claim in respect of an infringement or alleged infringement which has arisen by reason of compliance by the Company with any design or instruction furnished by the Customer and where any claim which arises as aforesaid is pursued against the Company the Customer shall indemnify the Company against such claim and any cost or expenses incurred by reason thereof.
26. The Customer will not alter remove or in any way tamper with any of the trade marks or trade names on any of the products supplied.

### Insolvency of the Customer

27. If the Customer makes any voluntary arrangement with its creditors or becomes subject to an administration order or being an individual becomes bankrupt or (being a company) goes into liquidation (otherwise than for the purpose of amalgamation or reconstruction); or if an encumbrancer takes possession or a receiver is appointed of any property or assets of the Customer; or the Customer ceases or threatens to cease to carry on business; or the Company reasonably apprehends that any of the events mentioned above are about to occur then [without prejudice to any other right or remedy available to the Company] the Company may cancel the contract or suspend further deliveries under the contract notwithstanding any liability to the Customer and if the products have been delivered but not paid for the price shall become immediately due and payable notwithstanding any previous agreement to the contrary.

### Export Houses

28. All invoices for goods supplied to export houses will be subject to the standard rate of Value Added Tax.

### General and Governing Law

- 29.1 Any notice shall be in writing to the address of the relevant party on the Acceptance of Order form or such other addresses as notified for the purpose.
- 29.2 No waiver by the Company of any breach of the contract by the Customer shall be considered as a waiver of any subsequent breach of the same or any other provision.
- 29.3 If any provision of the Terms is held by any competent authority to be invalid or unenforceable in whole or in part the validity of the other provisions of the Terms and the remainder of the provision in question shall not be affected thereby.
- 29.4 All contracts for the sale of goods entered into by the Company shall be subject to English law and to the exclusive jurisdiction of the English Courts to which jurisdiction the parties agree to submit from Scott Health & Safety Ltd.

### Warranty

30. The products manufactured at our factories in Skelmersdale carry a warranty of 12 months (unless stated otherwise) for parts, labour and return to site. The warranty period runs from the date of purchase by the end user.  
These products are warranted to be free from defects in materials and workmanship at the time of delivery. Scott will be under no liability for any defect arising from the product from willful damage, negligence, abnormal working conditions, failure to follow the original manufacturer's instructions, misuse or unauthorised alteration or repair.  
Evidence of purchase date will need to be provided for any claims arising during the warranty period. All warranty claims must be directed through Scott Customer Services and in accordance with our sales return procedure.

### Export and Import Controls; Use Restrictions

31. The customer covenants and agrees that all of its activities under or pursuant to this Agreement shall comply with all applicable laws, rules and regulations. Specifically, but without limitation, the customer shall be responsible for obtaining all licences, permits and approvals which are necessary or advisable for its sale or distribution of the product and for the performance of its duties hereunder. The customer may not export or re-export the product, any underlying information or technology, or any direct product of the foregoing except in full compliance with the export controls administered by the U.S., the UK and other countries and any applicable import and use restrictions. For technology and source code, such transfers include those made to foreign national in the United States.
- 31.1 The prior written approval of the Department of State must be obtained before U.S. Munitions List & Dual Use List articles exported from the U.S. under licence or other approval may be re sold, diverted transferred, transhipped, reshipped, re-exported to, or used in any country, or by any end user other than that described on the licence or other approval as the country of ultimate destination or the ultimate end user.
- 31.2 UK Military List and Dual Use articles must not be re transferred without the prior written approval of Scott Health & Safety Ltd UK due to possible extra-territorial responsibilities in which case 31.1 would apply.
- 31.3 None of the foregoing items may be transferred or otherwise exported or re-exported without U.S. Government permission to anyone on the U.S. Treasury Department's list of Specially Designated Nationals or the U.S. Commerce Department's Denied Persons List, Entity List, or General Order No.3 (in Supp. 1 to E.A.R. Part 736), or to Cuba, Iran, North Korea, Sudan, Syria, as the same list of U.S. embargoed countries may be revised from time to time, or for use with chemical or biological weapons, sensitive nuclear end-uses, or missiles to deliver them. The customer represents and warrants that it is not located in, under control of, or a national or resident of any such country or on any such list.
- 31.4 The customer agrees to indemnify and hold harmless Scott Health & Safety against any claim, demand, action, proceeding, judgment, penalty, fine, loss, liability, cost or expense (including reasonable attorneys fees) suffered or incurred by Scott Health and Safety arising out of or relating to any violation by the customer or any of its customers of any export control laws or regulations, including, without limitation and if applicable, U.S. laws and regulations, in connection with the product or any direct product thereof.
- 31.5 The customer understands that the foregoing obligations are legal requirements and agrees that they shall survive any term or termination of this agreement.

### Compliance Provisions

- 35.1 All of the compliance provisions set forth below shall apply to this agreement and any related schedule.
- 35.2 No Improper Means of Obtaining Business. Seller and Buyer intend that no payments or transfers of value shall be made which have the purpose or effect of public or commercial bribery, acceptance of or acquiescence in extortion or kickbacks, or other unlawful or improper means of obtaining business.
- 35.3 No Bribes; Anti-Boycott Laws. Buyer will not, directly or indirectly, pay, authorize or promise any monies or anything of value (such as gifts, contributions, travel, or entertainment) to any person or organization, including any employee of Buyer's or Seller's customers, or any Government Official (which includes any employee or official of any governmental authority, government owned or controlled entity, public international organization or political party, or any candidate for political office) for the purpose of improperly influencing their act or decisions. Buyer will take appropriate actions to ensure that any person representing or acting under its instruction or control ("Buyer's Agents") will also comply with this section. The Buyer will not request Customer to take any action which is prohibited or penalised under any U.S. anti-boycott law or regulation, and any such apparent request will be deemed null and void. Nothing in this agreement or in any such apparent request will be construed to require or to constitute an agreement by Customer to take action which is prohibited or penalised under any U.S. anti-boycott law or regulation.
- 35.4 No Kickbacks. No part of the payment of any amounts payable under this agreement will be distributed to Seller, its affiliates or customers, or to its employees or their family members.
- 35.5 No Conflicts. Except as disclosed in writing to Seller (in a questionnaire response or otherwise), Buyer represents that it does not have any reason to believe that there are any potential conflicts of interest regarding its relationship with Seller, such as family members who could potentially benefit from the commercial relationship established by this agreement; and neither Buyer, nor any of Buyer's Agents, are or have any family members who are Government Officials in a position to influence your commercial relationship with Seller.
- 35.6 Accurate Books and Records. Buyer will maintain complete and accurate books and records in accordance with generally accepted accounting principles in Buyer's jurisdiction, consistently applied, properly and accurately recording all payments made by Buyer or Buyer's Agents in performance of this agreement or related to it, and any commission, compensation, reimbursement, or other payment made by or on behalf of Seller to Buyer or Buyer's Agents. Buyer will maintain a system of internal accounting controls reasonably designed to ensure that it maintains no off-the-book accounts and that its assets are used only in accordance with its management directives.
- 35.7 Notification. Buyer will notify Seller promptly if (a) Buyer or any of Buyer's Agents have reason to believe that a breach of this section has occurred or is likely to occur; or (b) if any conflicts of interest arise after the signing of this agreement, including if any of Buyer's Agents or their family members become a government official or political party candidate in a position to influence your commercial relationship with Seller. Buyer will send all such notices to Scott.sales.uk@scottsafety.com or to such other location as Seller may designate in writing.
- 35.8 Compliance Certification. Buyer will, when and as may be requested by Seller from time to time, provide to Seller a written certification in form and substance satisfactory to Seller that Buyer is in compliance with this section.
- 35.9 No Payments for Improper Activities. Seller will not be required under any circumstances to take any action or make any payments that Seller believes, in good faith, would cause it or its affiliated companies to be in violation of any Anti-Corruption Laws (Anti-Corruption Laws include, collectively, the United States Foreign Corrupt Practices Act, laws under the OECD Anti-Bribery Convention and local anti-corruption laws). If Seller at any time believes, in good faith, that a breach of any of the representations and warranties in this section has occurred or may occur, Seller may withhold any commission, compensation, reimbursement, or other payment until such time as Seller has received confirmation to its reasonable satisfaction that no breach has occurred or will occur. Seller shall not be liable to Buyer for any claim, losses, or damages whatsoever related to Seller's decision to withhold any commission, compensation, reimbursement, or other payment under this provision.
- 35.10 Audit Rights. If Seller at any time believes, in good faith, that Buyer has breached the warranties, representations or agreements in this section, then Seller will have the right to audit Buyer's books and records related to this agreement in order to verify Buyer's compliance with the provisions of this section. The audit will be performed by individuals selected by Seller. However, upon request by Buyer, Seller will select in its sole discretion an independent third party to conduct an audit in order to certify to Seller that no breach has occurred or will occur. Buyer will fully cooperate in any audit conducted by or on behalf of Seller.
- 35.11 Termination Rights. Any breach of the warranties, representations or agreements in this section will constitute grounds for immediate termination of this agreement and any Order for cause by Seller and no commission, compensation, reimbursement or other payment will be due to Buyer. Buyer will indemnify and hold Seller harmless against any actions, legal claims, demands, proceedings, losses, damages, costs, expenses and other liabilities of whatever nature resulting from Buyer's breach of the representations, warranties and agreements contained in this section.
- 35.12 Data Privacy Consent. Buyer consents to the collection, processing and international transfer of data and information related to the business relationship between it and Seller, including the transfer of personally identifiable data (for example names, email addresses, telephone numbers) to and between Seller and its affiliates wherever they may be located throughout the world, for the purposes of allowing Seller and its affiliates to evaluate Buyer's experience and qualifications and implement any business. Buyer has the right to: (a) request access to this data; (b) rectify or correct any inaccurate or expired data; and (c) object to any processing that does not conform to these purposes. Buyer may exercise its rights by writing to Seller at Scott.sales.uk@scottsafety.com or to such other location as Seller may designate.

### International Trade Compliance

- 36.1 The parties agree that they will not sell, re-export or transfer any products or technical information or services supplied under this agreement to Iran, North Korea, Syria, Cuba and Sudan, including any entities or persons in those countries, either directly or indirectly ("Seller's Position"). The parties agree that they will not sell, re-export or transfer any products or technical information or services supplied under this agreement to any other countries except in full compliance with all applicable governmental requirements, including but not limited to applicable economic sanctions and constraints administered by the U.S. Treasury Department and applicable export control measures administered by the U.S. Department of Commerce and U.S. Department of State, any other U.S. government agencies, and measures administered by the European Union or the government agencies of any other countries.
- 36.2 Any violation by the parties of the applicable laws or regulations of the U.S. or any other government, or where Customer breaches Seller's Position notwithstanding whether or not this is contrary to any aforementioned applicable laws or regulations, shall be deemed a material breach of this agreement and sufficient basis for Seller to reject any or all orders or to terminate this agreement. Compliance with applicable legal requirements and Seller's Position is a prerequisite for performance under this agreement, and if there is a failure to comply with such legal requirements, the parties agree that they are incapable of meeting its obligations under this agreement. Seller reserves the right to refuse to enter into or perform any order, and to cancel any order, placed under this agreement if Seller in its sole discretion determines that the entry into such order or the performance of the transaction to which such order relates could violate any applicable law or regulation of the United States, or any other governments and/or Seller's Position.



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