

PPE PRODUCT GUIDE

**MANUFACTURING FOR SAFETY,
HEALTH & WELLBEING**

LEADING THE WAY IN PPE

Dear Partners,

We are pleased to present the 2022 - 2023 PPE (Personal Protective Equipment) Product Guide giving an overview of JSP's product ranges.

We manufacture our products with automated and vertically integrated lean production at our UK  and Germany  sites. Please look out for the flag icons on the following pages – buying locally supports jobs and helps reduce carbon footprint. For more detailed information on each product, scan the QR code in each section to take you directly to the product page on www.jspsafety.com. JSP product innovation is also showcased on our JSP DigiHub interactive platform at www.jspdigihub.com.



Since our founding in 1964, we have taken our Environmental, Social and Governance responsibilities seriously. Our webpage at jspsafety.info/esg shows details of our activities and plans including:

- To be carbon neutral in 2023 for PPE manufacturing in UK and Germany
- To achieve EcoVadis Silver rating in 2023 (currently Bronze accredited)
- To send zero waste to landfill in 2022
- To achieve ISO 14001 accreditation in 2023
- To achieve Net Zero by 2035

JSP sells exclusively via a specialist distribution network – supporting our valued partners to provide end users with the best PPE products, solutions and services on the market. We are able to produce bespoke items to meet end user requirements, including adding logos and adapting products for specific needs. Lean local manufacturing with shortened lead times means we are agile to make exactly what the customer wants precisely when it is needed.

I would like to thank all my JSP colleagues, partners and friends for their support in presenting such a superb range of products, helping us to achieve our mission – “To improve the safety and health of people in the workplace worldwide”.

Yours faithfully,



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SUSTAINABLE MANUFACTURER

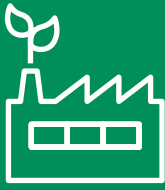
Sustainability is a driving force for innovation at JSP. From product design and manufacturing methodologies, to packaging and delivery arrangements, through to the day-to-day running of our sites, the focus is on minimising impact on the environment.

Renewable energy generated at JSP's Oxfordshire headquarters helps to power UK PPE production. Products are engineered for maximum reuse and manufactured using techniques to reduce waste. Local production and supply chain analysis are minimising transport miles, while low-emission company vehicles and on-site electric vehicle charge points are changing the way our colleagues travel, contributing to a lower carbon footprint.



Visit the website for more on how JSP are working towards a safer, more sustainable future.

JSP SUSTAINABILITY GOALS



Carbon Neutral in 2022 for PPE manufacturing in UK and Europe



EcoVadis Silver in 2023



Zero to Landfill in 2025



ISO 14001 accredited in 2023



Net Zero by 2035

CURRENT AFFILIATIONS / ACCREDITATIONS



GOLD member of the Supply Chain Sustainability School



EcoVadis Bronze rated



Sedex member



Founding member of the Hard Hat Recycling Scheme



130 kw solar array at Worsham Mill



1101 tonnes of carbon saved over 5 years



234 acres of pine forest offset equivalent

OUR COMMITMENT TO MAKING A DIFFERENCE

- Increased manufacturing facilities in UK and Europe (closer to customer / less product miles)
- Vertical integration of manufacturing to reduce long lead time / product miles of components
- Energy efficiency throughout our organisation (continual improvement since 1995)
- Large investment in renewable energy (started in 2010 with large PV power scheme at HQ)

- Source raw material and services as sustainably as possible with the lowest environmental impact
- JSP's innovation team focus on Lifecycle Analysis (LCA) of a product developing innovative reusable products with a long product lifespan

JSP APPROACH TO SUSTAINABLE PACKAGING

- Increased use of recycled materials in reusable packaging
- 100% recycled material for plain plastic bags

- Reduction in the amount of plastic in bags by using smaller/closer fitting bags
- JSP offer a PPE bag for life
- Removal of plastic bags and use of tissue paper for helmet ranges

JSP ENVIRONMENTALLY FRIENDLY PACKAGING AND LABELLING

- FSC certified packaging
- Use packaging with a high percentage of recycled cardboard
- Move to non-bleached cardboard outer boxes
- Use of the Triman recycling symbols
- Member of the green dot scheme



Sustainable packaging



Investment in renewables



Tissue paper replacing plastic



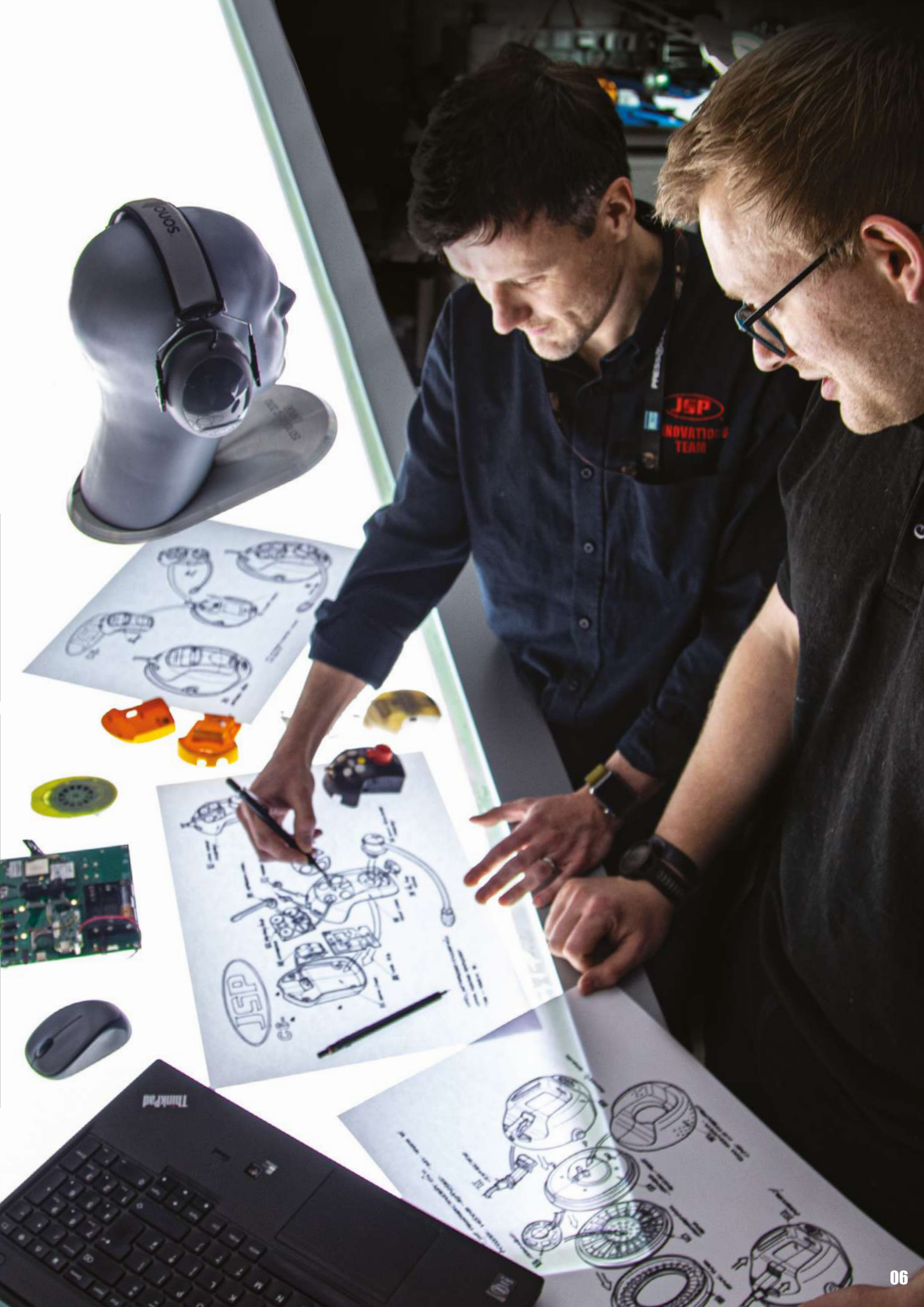
Car charging points

RESEARCH DEVELOP MANUFACTURE

JSP's in-house Research and Development and state-of-the-art production facilities support the design and manufacture of innovative PPE for today's workplace. Advanced prototyping and design technologies accelerate the development of comfortable, compatible and uncompromising protective solutions.



Our lean manufacturing ethos makes JSP highly responsive to customer needs, enabling short runs of bespoke and branded items. Feedback from users and on-site trials directs JSP product innovations, delivering groundbreaking PPE that workers want to wear.



QUALITY ASSURANCE

Consistent testing and inspection ensures that every JSP product meets strict standards of quality. Our PPE is assessed and certified by world-renowned independent test houses. Products are inspected throughout the production process, and batch-release tested to verify high quality and performance levels.

We operate an ISO 9001 quality management system and run BSI-approved test laboratories at all manufacturing sites. The BSI Kitemark™ licenses covering JSP head, respiratory, hearing, and eye & face ranges are testament to our commitment to quality and continuous product testing for every manufacturing batch.





TIL testing at JSP's UK respiratory test facility



Eye protection impact testing in the QA laboratory



Filter cartridge inspection and testing



"The Kitemark™ is the ultimate accreditation of quality – it is evidence that ALL production is ongoing batch tested to the relevant EN Standard which is then audited and verified by the British Standard Institution.

– A CE Certificate is the minimum requirement for PPE, with monitoring in place for certain product types, but employing voluntary Kitemark™ schemes ensures all products are subject to the same stringent controls."



LEADING THE WAY IN HEAD PROTECTION

Head injuries accounted for 23% of reported fatal injuries in UK workplaces in 2020-21*, highlighting the serious consequences that injuries to the head can have, and emphasising the importance of selecting high quality PPE to combat risks on site. As leaders in head protection, JSP are committed to protecting workforces around the world.

Our safety helmets are designed, manufactured, and tested at our manufacturing headquarters in Oxfordshire, UK, with additional manufacturing and testing facilities in Düsseldorf, Germany, and further regions across the globe. The BSI Kitemark™ scheme for head protection provides assurance of the rigorous production and testing controls in place for each batch of helmets and bump caps. JSPCheck™ offers access to detailed information for traceability, enabling users to pinpoint the exact time and location of production to verify authenticity and performance. With compatible accessories and complete above-the-neck solutions, JSP head protection offers high performing products backed-up by full technical support.












*RIDDOR reported fatal and non-fatal injuries in Great Britain by site of injury, 2020-2021



SPECIALIST SAFETY HELMETS

QUICK REFERENCE & SELECTION GUIDE

STANDARDS	HELMET TESTING & PERFORMANCE							EYEWEAR...			
	Crown impact resistance	Side impact resistance	Crown penetration	Side penetration	LD - lateral deformation	Electrical protection	MM - molten metal	Operational temperature range	Ultraviolet filter scale number	Impact rating	Operational temperature range
EVO® VISTAsield® Page 13  Made in UK	EN 397 EN 50365 AS/NZS 1801 EN 166 EN 170	 50 Joules	 29 Joules	 29 Joules		  1000V  440V	 MM  +50°C  -40°C	 2C-1.2 	 +55°C  -5°C		
EVO® VISTAsield® DUALSWITCH™ Page 13  Made in UK	EN 12492 EN 397 EN 50365 AS/NZS 1801 EN 166 EN 170	 100 Joules	 25 Joules	 29 Joules		  1000V  440V	 MM  +50°C  -40°C	 2C-1.2 	 +55°C  -5°C		
EVO® VISTAlens® Page 14  Made in UK	EN 397 EN 50365 AS/NZS 1801 EN 166 EN 170	 50 Joules	 29 Joules	 29 Joules		  1000V  440V	 MM  +50°C  -40°C	 2C-1.2 	 +55°C  -5°C		
EVO® VISTAlens® DUALSWITCH™ Page 14  Made in UK	EN 12492 EN 397 EN 50365 AS/NZS 1801 EN 166 EN 170	 100 Joules	 25 Joules	 29 Joules		  1000V  440V	 MM  +50°C  -40°C	 2C-1.2 	 +55°C  -5°C		
EVO®5 DUALSWITCH™ Page 15   Made in UK & Germany	EN 12492 EN 397 EN 50365 ANSI/ISEA Z89.1 AS/NZS 1801	 100 Joules	 25 Joules	 29 Joules		  1000V	 MM  +50°C  -40°C				
EVOLite® SKYWORKER™ Page 15   Made in UK & Germany	EN 12492 *EN 397 **EN 50365	 100 Joules	 25 Joules	 29 Joules		  1000V	 MM  +50°C  -40°C				
EVO®5 E-XTRA Page 15   Made in UK & Germany	EN 397 EN 50365 ***EN 12492 ANSI/ISEA Z89.1 AS/NZS 1801	 100 Joules	 25 Joules	 29 Joules		  1000V  440V	 MM  +50°C  -40°C				
EVO®8 Page 16  Made in UK	EN 14052	 100 Joules	 50 Joules	 29 Joules	 20 Joules	  440V	 MM  +50°C  -40°C				
EVOGuard®C5 MAX Electrical helmet system Page 16  Made in UK	EN 397 EN 50365 ANSI/ISEA Z89.1 CSA Z94.1 AS/NZS 1801 EN 166 EN 170	 50 Joules		 29 Joules		  1000V  440V	 MM  +50°C  -40°C	 2C-1.2 	 +55°C  -5°C		

TESTING & PERFORMANCE								SHELL			HARNESS			OPTIONS & GENERAL FEATURES						
	Optical class	Liquid droplets & Splash	Molten metals	Anti-mist Anti-scratch	Short circuit electric arc	Fault arc class	Visible light transmittance	Helmet material	Internal liner	Recyclable	Textile	Depth adjustment	Wheel ratchet	Ventilated	CR2 reflective	Integrated eyewear	ID card holder	Chinstrap	Lamp bracket & cable loop	Weight
																As standard				521g
														As standard		As standard		As standard		610g
																As standard				490g
														As standard		As standard		As standard		584g
														As standard				As standard		450g
														As standard				As standard		382g
																		As standard		445g
																		Optional		588g
																		As standard		600g

*Meets shock absorption, penetration, lateral deformation, and molten metal requirements. **Meets electrical requirements. ***Meets shock absorption and penetration.



EVO® VISTAshield® VISIONARY PROTECTION



EVO® VISTAshield® is a next generation safety helmet incorporating a fully retractable optical class 1 integrated faceshield offering A-rated impact protection. The visor is easy to deploy, adjust and maintain, ensuring protection is on hand whenever it is required.



EVO® VISTAshield®

EN 397, EN 50365, EN 166, EN 170



AMD170-004-F00	EVO® VISTAshield® ☐☐ White - white, vented	AMD170-006-J00	EVO® VISTAshield® ☐☐ Smoke - black, vented
AMD170-005-F00	EVO® VISTAshield® ☐☐ Smoke - white, vented	AMD170-00M-900	EVO® VISTAshield® ☐☐ Smoke - orange, vented
AMD170-006-F00	EVO® VISTAshield® ☐☐ Blue - blue, vented	AMC170-004-F00	EVO® VISTAshield® ☐☐ White - white, non-vented
AMD170-007-F00	EVO® VISTAshield® ☐☐ Smoke - blue, vented	AMC170-005-F00	EVO® VISTAshield® ☐☐ Smoke - white, non-vented

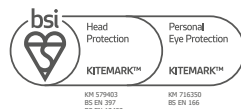
EVO® VISTAshield® LINESMAN

EN 397, EN 50365, EN 166, EN 170



AMD249-M04-F00	EVO® VISTAshield® Linesman ☐☐ White - white - CR2 - badge holder - lamp bracket
AMD247-T04-F00	EVO® VISTAshield® Linesman ☐☐ White - white - badge holder - lamp bracket

EVO® VISTAshield® DUALSWITCH™ VISION FROM THE GROUND UP



EVO® VISTAshield® DUALSWITCH™ combines the new EVO® VISTA® retractable eyewear helmet technology with the innovative DUALSWITCH™ chinstrap harness system, making it simple to change between working at ground level and working at height safety standards. The faceshield offers A-rated impact protection - tested with 6mm steel ball bearing at speeds of up to 425mph (685kph).



EVO® VISTAshield® DUALSWITCH™

EN 12492, EN 397, EN 50365, EN 166, EN 170



AMH270-405-F00	EVO® VISTAshield® DualSwitch™ ☐☐ Smoke - white
AMH270-409-H00	EVO® VISTAshield® DualSwitch™ ☐☐ Smoke - hi-vis yellow



SAFETY CELL

The safety cell concept prevents ricocheting debris travelling up the eyewear and impacting the scalp.



EVO® VISTAlens® VISIONARY PROTECTION



EVO® VISTAlens® is a next generation safety helmet incorporating a fully retractable optical class 1 integrated overspec offering impact and UV protection. The eyewear is easy to deploy, adjust and maintain, ensuring protection is on hand whenever it is required.



EVO® VISTAlens®

EN 397, EN 50365, EN 166, EN 170



AMB170-404-F00 EVO® VISTAlens® ☐☐ White - white, vented, CR2

AMB170-406-F00 EVO® VISTAlens® ☐☐ Blue - blue, vented, CR2

AMB170-005-F00 EVO® VISTAlens® ☐☐ Smoke - white, vented

AMB170-006-F00 EVO® VISTAlens® ☐☐ Blue - blue, vented

AMB170-007-F00 EVO® VISTAlens® ☐☐ Smoke - blue, vented

AMB170-008-G00 EVO® VISTAlens® ☐☐ Orange - orange, vented

AMB170-004-F00 EVO® VISTAlens® ☐☐ White - white, vented

AMB170-00M-900 EVO® VISTAlens® ☐☐ Smoke - orange, vented

AMB170-006-J00 EVO® VISTAlens® ☐☐ Smoke - black, vented

AMA170-005-F00 EVO® VISTAlens® ☐☐ Smoke - white, non-vented

AMA170-004-F00 EVO® VISTAlens® ☐☐ White - white, non-vented

AMA170-006-F00 EVO® VISTAlens® ☐☐ Blue - blue, non-vented

EVO® VISTAlens®

BADGE HOLDER WITH LAMP BRACKET

EN 397, EN 50365, EN 166, EN 170



AMB177-T05-F00 EVO® VISTAlens® ☐☐ Smoke - white, vented

AMB179-M05-F00 EVO® VISTAlens® ☐☐ Smoke - white, vented, CR2

AMB177-T04-F00 EVO® VISTAlens® ☐☐ White - white, vented

EVO® VISTAlens®

LINESMAN

EN 397, EN 50365, EN 166, EN 170



AMB240-004-F00 EVO® VISTAlens® ☐☐ White - white, vented

EVO® VISTAlens® DUALSWITCH™ VISION FROM THE GROUND UP



EVO® VISTAlens® DUALSWITCH™ combines the new EVO® VISTA® retractable eyewear helmet technology with the innovative DUALSWITCH™ chinstrap harness system, making it simple to change

between working at ground level and working at height safety standards. The safety lens offers B-rated impact protection - tested with 6mm steel ball bearing at speeds of up to 270mph (435kph).



EVO® VISTAlens® DUALSWITCH™

EN 12492, EN 397, EN 50365, EN 166, EN 170



AMF270-401-J00 EVO® VISTAlens® DualSwitch™ ☐☐ Smoke - orange

AMF270-405-F00 EVO® VISTAlens® DualSwitch™ ☐☐ Smoke - white

AMF270-409-H00 EVO® VISTAlens® DualSwitch™ ☐☐ Smoke - hi-vis yellow

EVO®5 DUALSWITCH™ TWO STANDARDS ONE SWITCH



The EVO®5 DualSwitch™ is fully certified to both EN 397 and EN 12492, with the ability to change between the two standards easily at the flick of a switch. The helmet combines the strong ABS shell of the EVO®5 Olympus® helmet with the innovative DualSwitch™ system to deliver a helmet that can be used at ground level (EN 397) or at height (EN 12492).



EVO®5 DUALSWITCH™

EN 12492, EN 397, EN 50365



AKS270-00-_-00 EVO®5 DualSwitch™

01 02 03 04 05 06 08 11 Insert the two digit number in place of the dashes of your required helmet.



EVO®5 DUALSWITCH™ CR2

EN 12492, EN 397, EN 50365



AKS270-40-_-00 EVO®5 DualSwitch™ CR2

01 Insert the two digit number in place of the dashes of your required helmet.



EVOLITE® SKYWORKER™ THE SKY'S THE LIMIT



The EVOLite® Skyworker™ helmet has a suspension system and shell structure that has been designed for industrial, mountaineering, rescue and leisure activities, featuring a lightweight EPS liner and 3D-Adjustment.



EVOLITE® SKYWORKER™

EN 12492, EN 397*

*Meets shock absorption and penetration requirements.



AJS260-00-_-00 EVOLite® Skyworker™

01 02 03 04 05 08 11 Insert the two digit number in place of the dashes of your required helmet.



EVO®5 E-XTRA EXTRA PROTECTION



JSP have developed a non-vented helmet that offers extra protection against electricity, impact and prevents liquid ingress. JSP's EVO®5 E-Xtra is fully certified to both EN 397 and EN 50365. In addition, it meets the higher shock absorption and penetration requirements of EN 12492. The helmet is tested to ANSI Z89.1, as a Type 1 Class E helmet, as well as AS / NZS 1801.



EVO®5 E-XTRA REVOLUTION® WHEEL RATCHET

EN 397, EN 50365,
ANSI / ISEA Z89.1, AS / NZS 1801



AKP240-000-100 EVO®5 E-Xtra - Revolution® wheel ratchet



EVO®8 JSP'S STRONGEST INDUSTRIAL SAFETY HELMET



The Mk8 Evolution® was the first industrial hard hat to achieve the far tougher head protection standard EN 14052 – the greatest advance in industrial head protection for over 45 years. Designed for today's highest risk environments, where hazards include high-energy and side-on impacts, the EVO®8 provides protection for applications including heavy construction, demolition, mining, tunnelling, oil & gas, refinery & petrochemical, offshore marine, high-pressure jetting, and certain emergency services.



EVO®8 INDUSTRIAL

EN 14052



AHU150-00- _ _00 EVO®8 Industrial - vented

AHS150-00- _ _00 EVO®8 Industrial

01 02 03 05 06 08 11 39 Insert the two digit number in place of the dashes of your required helmet.

EVO®8 RAILWAY LAMP WITH CREE Q5 LED

EN 14052



AHS156-10- _ _00 EVO®8 Railway

AHV300-001-100 LED lamp for EVO®8 Railway

01 02 03 05 06 08 11 39 Insert the two digit number in place of the dashes of your required helmet.

EVO®8 LINESMAN FITTED WITH 4-POINT CHINSTRAP

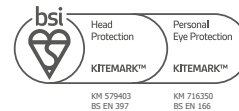
EN 14052



AHU240-00- _ _00 EVO®8 Linesman - vented

01 02 03 05 06 08 11 39 Insert the two digit number in place of the dashes of your required helmet.

EVOGUARD®C5 MAX ELECTRICAL HELMET SYSTEM



The EVOGuard®C5 MAX Helmet System combines the EVO®5 Olympus global industrial safety helmet with EVOGuard®C5 MAX visor for a complete arc flash protection solution*. The product provides A-rated impact resistance and UV protection, with excellent coverage and panoramic vision.



EVOGUARD®C5 MAX ELECTRICAL HELMET SYSTEM

EN 397, EN 50365, EN 166, EN 170, GS-ET-29



AKE24C-600-100 EVOGuard®C5 MAX Electrical helmet system

*Should be worn as part of a complete arc flash ensemble.

FORESTRY SAFETY HELMET SYSTEMS

QUICK REFERENCE & SELECTION GUIDE

	STANDARDS	HELMET TESTING & PERFORMANCE					VISOR			
		Crown impact resistance	Crown penetration	LD - lateral deformation	MM - molten metal	Operational temperature range	Impact rating	Visible light Transmittance	Visor length	Visor material
EVOGuard®M3 FORESTRY HELMET SYSTEM   Made in UK	Helmet EN 397 Visor EN 1731 Hearing EN 352-3 Eyewear EN 166	50 Joules	29 Joules		MM	+50°C -40°C		80%	18cm	Chemically etched stainless steel Mesh
EVOGuard®M2 FORESTRY HELMET SYSTEM   Made in UK	Helmet EN 397 Visor EN 1731 Hearing EN 352-3 Eyewear EN 166	50 Joules	29 Joules		MM	+50°C -40°C		70%	18cm	Woven stainless steel mesh
EVOLite® FORESTRY HELMET SYSTEM   Made in UK	Helmet EN 397 Visor EN 1731 Hearing EN 352-3	50 Joules	29 Joules		MM	+50°C -40°C		40%	20cm	Woven stainless steel mesh

EVOGUARD®M FORESTRY HELMET SYSTEM

The EVOGuard®M Forestry helmet system and replacement forestry visors offer a host of features designed in-house by the JSP R&D team. Developed over three years, EVOGuard® maximises



EVOGUARD®M FORESTRY HELMET SYSTEM

EN 397, EN 166, EN 1731, EN 352-3

AKE24A-500-800 EVOGuard®M3 forestry helmet system

AKE24A-400-800 EVOGuard®M2 forestry helmet system



compatibility for optimum comfort and protection levels with simple, effortless maintenance.



EVOGuard®M3

EVOGuard®M2

INTEGRATED EYEWEAR				EAR DEFENDER		SHELL		HARNES			OPTIONS & GENERAL FEATURES							
Ultraviolet filter scale number	Impact rating	Optical class	Anti-mist	SNR	Cup material	Helmet material	Recyclable	Textile	Depth adjustment	Wheel ratchet	Ventilated	CR2 reflective	Integrated eyewear	ID card holder	Chinstrap / harness	Neck cape	Throat cover	Weight
2C-1.2				31dB	ABS						As standard		As standard					809g
2C-1.2				31dB	ABS						As standard		As standard					805g
				28dB	ABS						As standard							758g

EVOLite® FORESTRY



The EVOLite® Forestry has a lightweight helmet shell with a comfort harness and wheel ratchet for a secure fit. It features a 4-point

chinstrap, wire gauze visor providing protection from large, low speed particles and InterEXV™ ear defenders with an SNR value of 28.



EVOLITE® FORESTRY

EN 397, EN 1731, EN 352-3, EN 13758-1
ISO 14116, EN 1149-5






































AJA242-560-800
























EVOLite® Forestry complete unit

STANDARD SAFETY HELMETS

QUICK REFERENCE & SELECTION GUIDE

	HELMET TESTING & PERFORMANCE						
	STANDARDS	Crown impact resistance	Crown penetration	LD - lateral deformation	Electrical protection	MM - molten metal	
<p>EVO⁵ OLYMPUS[®] Page 21</p>  <p>  Made in UK & Germany</p>	EN 397 EN 50365 ANSI/ISEA Z89.1 AS/NZS 1801 CSA Z94.1	 50 Joules	 29 Joules		 1000V  440V	 MM	 +50°C -40°C
<p>EVO³ Page 21</p>  <p>  Made in UK & Germany</p>	EN 397 EN 50365	 50 Joules	 29 Joules		 1000V  440V	 MM	 +50°C -40°C
<p>EVOLite[®] Page 22</p>  <p>  Made in UK & Germany</p>	EN 397 EN 50365	 50 Joules	 29 Joules		 1000V  440V	 MM	 +50°C -40°C
<p>EVO² Page 23</p>  <p>  Made in UK & Germany</p>	EN 397 EN 50365	 50 Joules	 29 Joules		 1000V  440V	 MM	 +50°C -30°C
<p>EVO[®] 6100 Page 23</p>  <p> Made in UK</p>	EN 397 EN 50365 ANSI/ISEA Z89.1 AS/NZS 1801	 50 Joules	 29 Joules		 1000V  440V	 MM	 +50°C -40°C
<p>Mk[®] 7.0 Page 23</p>  <p> Made in Germany</p>	EN 397 EN 50365	 50 Joules	 29 Joules		 1000V  440V	 MM	 +50°C -40°C



	SHELL		HARNESS				OPTIONS & GENERAL FEATURES							
	Helmet Material	Recyclable	Textile	Depth adjustment	Wheel ratchet	One Touch™ slip ratchet	Ventilated	CR2 Reflective	Integrated eyewear	ID card holder	Chinstrap / harness	Lamp bracket & cable loop	Neck cape	Weight
	 ABS		<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Optional	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> 4-pt or 2-pt	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	372g
	 HDPE		<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Optional	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> 4-pt or 2-pt	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	372g
	 ABS		<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Optional	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> 4-pt or 2-pt	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	328g
	 HDPE					<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Optional	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> 4-pt or 2-pt	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	402g
	 HDPE		<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Optional	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> 4-pt or 2-pt	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	428g
	 HDPE		<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> 4-pt or 2-pt	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	393g



EVO®5 OLYMPUS® WORLDWIDE PROTECTION



The EVO®5 Olympus® safety helmet combines a super strong ABS shell designed for superior all day protection with the comfort benefits of the Evolution® 3D-Adjustment harness system. EVO®5 Olympus® industrial safety helmet passes all relevant industrial international standards.



EVO®5 OLYMPUS® - REVOLUTION® WHEEL RATCHET

EN 397, EN 50365, ANSI / ISEA Z89.1, CSA Z94.1, AS / NZS 1801, GB2811



AKF170-00_ _00 EVO®5 Olympus® - wheel ratchet, vented

AKE170-00_ _00 EVO®5 Olympus® - wheel ratchet

01 02 03 04 05 06 08 Insert the two digit number in place of the dashes of your required helmet.

EVO®3 THE PERFECT BLEND OF STRENGTH AND COMFORT



The EVO®3 helmet combines a super strong HDPE shell with the Evolution® 3D-Adjustment harness system for comfortable and firm-fitting all day protection. A true evolution of the long-established Mk®2 and Mk®3 helmets, EVO®3 retains the JSP signature styling while incorporating developments first seen in the EVO®8, to offer the latest protection technology and features.



EVO®3 - REVOLUTION® WHEEL RATCHET

MID & MICRO PEAK
EN 397, EN 50365



AJF170-00_ _00 EVO®3 - mid peak, wheel ratchet, vented

AJH170-00_ _00 EVO®3 - micro peak, wheel ratchet, vented

AJE170-00_ _00 EVO®3 - mid peak, wheel ratchet

AJG170-00_ _00 EVO®3 - micro peak, wheel ratchet

01 02 03 04 05 06 08 11 39 Insert the two digit number in place of the dashes of your required helmet.

EVO®3 - ONETOUCH™ SLIP RATCHET

MID & MICRO PEAK
EN 397, EN 50365



AJF160-00_ _00 EVO®3 - mid peak, slip ratchet, vented

AJH160-00_ _00 EVO®3 - micro peak, slip ratchet, vented

AJE160-00_ _00 EVO®3 - mid peak, slip ratchet

AJG160-00_ _00 EVO®3 - micro peak, slip ratchet

01 02 03 04 05 06 08 11 39 Insert the two digit number in place of the dashes of your required helmet.

EVO®3 MINERS

MID PEAK
EN 397



AJE169-30_ _00 EVO®3 Miners

01 02 05 06 Insert the two digit number in place of the dashes of your required helmet.

EVO®3 - ONETOUCH™ LINESMAN

MID & MICRO PEAK
EN 397



AJG240-00_ _00 EVO®3 Linesman - wheel ratchet

AJG250-00_ _00 EVO®3 Linesman - slip ratchet

01 02 05 06 08 Insert the two digit number in place of the dashes of your required helmet.

EVOLite® JSP'S STRONGEST LIGHTEST SAFETY HELMET



The EVOLite® is designed to be ultra-lightweight, enabling Health and Safety Officers to achieve greater levels of compliance due to its extreme comfort. Featuring a 3D-Adjustment textile harness system, the EVOLite® offers a precise fit for a wide range of head shapes and sizes. The harness and shell are truly integrated to keep the helmet firmly rooted on the head, even when fully inverted, for added security and protection when working in high winds or when there is a high degree of activity, such as during motorway maintenance.



EVOLite® - REVOLUTION® WHEEL RATCHET

MID & MICRO PEAK
EN 397, EN 50365



AJB170-00 _ _ 00 EVOLite® - mid peak, wheel ratchet, vented

AJD170-00 _ _ 00 EVOLite® - micro peak, wheel ratchet, vented

AJA170-00 _ _ 00 EVOLite® - mid peak, wheel ratchet

AJC170-00 _ _ 00 EVOLite® - micro peak, wheel ratchet

01 02 03 05 06 08 11 Insert the two digit number in place of the dashes of your required helmet.

EVOLite® - ONETOUCH™ SLIP RATCHET

MID & MICRO PEAK
EN 397, EN 50365



AJB160-00 _ _ 00 EVOLite® - mid peak, slip ratchet, vented

AJD160-00 _ _ 00 EVOLite® - micro peak, slip ratchet, vented

AJA160-00 _ _ 00 EVOLite® - mid peak, slip ratchet

AJC160-00 _ _ 00 EVOLite® - micro peak, slip ratchet

01 02 03 04 05 06 08 11 Insert the two digit number in place of the dashes of your required helmet.

EVOLite® - REVOLUTION® LINESMAN

MID & MICRO PEAK
EN 397, EN 50365



AJD240-00 _ _ 00 EVOLite® - micro peak, wheel ratchet, vented

AJC240-00 _ _ 00 EVOLite® - micro peak, wheel ratchet

AJC250-000-100 EVOLite® - micro peak, slip ratchet, vented

01 02 03 05 06 08 Insert the two digit number in place of the dashes of your required helmet.

EVOLite® BADGE - REVOLUTION® WHEEL RATCHET

MID PEAK
EN 397



AJB173-00 _ _ 00 EVOLite® Badge- mid peak, wheel ratchet, vented

01 02 03 05 06 08 Insert the two digit number in place of the dashes of your required helmet.

EVOLite® BADGE LINESMAN CR2

MID PEAK
EN 397



AJB240-D0 _ _ 00 EVOLite® Badge Linesman - mid peak, wheel ratchet, vented

01 02 03 04 05 06 08 Insert the two digit number in place of the dashes of your required helmet.

EVO[®]2 THE PERFECT BLEND OF ECONOMY AND COMFORT



EVO[®]2 - ONETOUCH[™] SLIP RATCHET

MID PEAK
EN 397, EN 50365



AJF030-00-__00 EVO[®]2 - mid peak, slip ratchet, vented

AJE030-00-__00 EVO[®]2 - mid peak, slip ratchet

01 02 03 05 06 08 11 39 Insert the two digit number in place of the dashes of your required helmet.

EVO[®]2 BADGE - ONETOUCH[™] SLIP RATCHET

MID PEAK
EN 397



APB030-00-__00 EVO[®]2 Badge - mid peak, slip ratchet, vented

APA030-000-100 EVO[®]2 Badge- mid peak, slip ratchet - white

01 02 05 Insert the two digit number in place of the dashes of your required helmet.

EVO[®]6100 FULL BRIM PROTECTION



EVO[®] 6100 is packed full of the latest protection technology and features such as the Evolution 3D-Adjustment suspension system, Revolution[®] Wheel Ratchet or the unique OneTouch[™] Slip Ratchet, enabling adjustment using one hand in a single swift movement.



EVO[®]6100 - REVOLUTION[®] WHEEL RATCHET

FULL BRIM
EN 397, EN 50365, ANSI / ISEA Z89.1



AJP170-000-100 EVO[®]6100 Full brim - Revolution[®] wheel ratchet

MK[®]7.0 CLASSIC SHELL DESIGN



MK[®]7.0 - REVOLUTION[®] WHEEL RATCHET

LONG PEAK
EN 397 EN 50365



AHM170-000-100 Mk[®]7.0 - long peak, non-vented

AHN170-000-100 Mk[®]7.0 - long peak, vented (small)

AHO170-000-100 Mk[®]7.0 - long peak, vented (large)

MK[®]7.0 WITH LAMP BRACKET

LONG PEAK
EN 397



AHM179-300-100 Mk[®]7.0 - long peak, non-vented, 3Pt Lamp Bracket & Cable Loop

AHO171-J00-100 Mk[®]7.0 - long peak, vented (large), LED Lamp Bracket & LED Lamp

JSP LOGO EXPRESS® CLEAR AND SIMPLE BRANDING



1 SELECT HELMET

Choose your helmet model, colour and where you want your logo to be printed. Choose either front, sides or any combination of the two.

2 SUPPLY ARTWORK

Email logo design artwork to logos@jspssafety.com, preferably Adobe Illustrator .ai or .eps files as well as a JPEG file. Other file types are accepted, however these may incur additional set-up charges.

3 APPROVE PROOFS

JSP will provide colour proofs via email. Confirm your order by contacting logos@jspssafety.com, alternatively state any amendments that you require. Minimum order quantities apply*.



Print standards are regularly checked by one of our team.



Artwork is carefully applied by a member of our print team.



Our team will prepare artwork for proofing and then for printing.

	FRONT	BACK	SIDES
<p>Including EVO Lite® Skyworker™</p>	<p>80mm x 35mm</p>	<p>Upper: 35mm x 20mm Lower: 60mm x 35mm</p>	<p>60mm x 20mm</p>
<p>Including: EVO 2® Mk2 evolution</p>	<p>80mm x 35mm</p>	<p>35mm x 20mm</p>	<p>60mm x 30mm</p>
<p>Including: EVO 3® Mk3 evolution</p>	<p>80mm x 35mm</p>	<p>35mm x 20mm</p>	<p>60mm x 30mm</p>
<p>Including: EVO 5 Olympus® DualSwitch™ E-Xtra™</p>	<p>80mm x 35mm</p>	<p>35mm x 20mm</p>	<p>60mm x 30mm</p>
<p>Including: EVO Vista® DualSwitch™</p>	<p>100mm x 35mm</p>	<p>Upper: 35mm x 20mm Lower: 60mm x 35mm</p>	<p>40mm x 25mm</p>
<p>Including: EVO 8® Mk8 evolution</p>	<p>75mm x 50mm</p>	<p>Not Available.</p>	<p>80mm x 30mm</p>

NEED HELP?

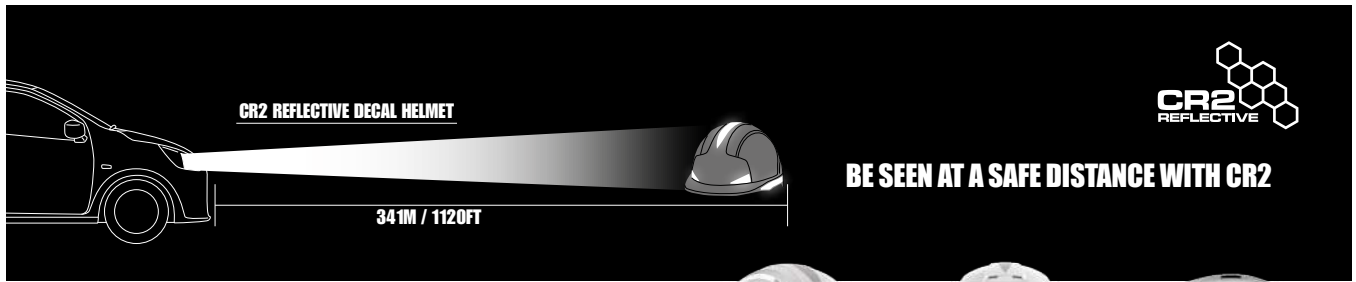
FOR ANY ADDITIONAL HELP
PLEASE CALL: - 01993 826050



CR2 REFLECTIVE



CR2 uses high intensity reflective material offering, on average, 60% more reflectivity than standard reflective clothing (dependent on observation and light angle). CR2 is available in a wide range of colours allowing for company branding and enabling visual identification of first aiders and fire marshals.



EVOLite® VENTED HELMET FITTED WITH SILVER CR2 Helmet: EN397				
AJB170-400-100	EVOLite® CR2- Revolution™ wheel ratchet		AJB160-400-100	EVOLite® CR2- OneTouch™ slip ratchet

SELF APPLY CR2 FOR EVOLite®			
AHV390-002-900	EVOLite® silver CR2 decal kit		
AHV390-000-500	EVOLite® blue CR2 decal kit		
AHV390-000-300	EVOLite® green CR2 decal kit		
AHV390-000-200	EVOLite® yellow CR2 decal kit		
AHV390-000-800	EVOLite® orange CR2 decal kit		
AHV390-000-600	EVOLite® red CR2 decal kit		

SELF APPLY CR2 FOR EVO®3 / EVO®2			
AHV391-002-900	EVO®3/EVO®2 silver CR2 decal kit		
AHV391-000-500	EVO®3/EVO®2 blue CR2 decal kit		
AHV391-000-300	EVO®3/EVO®2 green CR2 decal kit		
AHV391-000-200	EVO®3/EVO®2 yellow CR2 decal kit		
AHV391-000-800	EVO®3/EVO®2 orange CR2 decal kit		
AHV391-000-600	EVO®3/EVO®2 red CR2 decal kit		

SELF APPLY CR2 FOR EVO® VISTA®			
AHV400-002-900	EVO®VISTA® silver CR2 decal kit		
AHV410-000-600	EVO®VISTA® red CR2 decal kit		

SELF APPLY CR2 FOR EVO®5			
AHV444-002-900	EVO®5 silver CR2 decal kit		

FIRST AID CR2 FOR EVOLite®			
AHV440-000-300	EVOLite® First aid		

FIRST AID CR2 FOR EVO®3 / EVO®2			
AHV441-000-300	EVO®3/EVO®2 First aid		

FIRST AID CR2 FOR EVO®VISTA®			
AHV400-000-300	EVO®VISTA® First aid		

FIRE MARSHAL CR2 FOR EVO® VISTA®			
AHV400-000-600	EVO®VISTA® Fire marshal		

CR2 PRISMATIX™ REFLECTIVE

CR2 Prismatic™ uses high intensity reflective material offering, on average, 80% more reflectivity than standard reflective clothing (dependent on observation and light angle). Enhanced material in hi-vis orange increases visibility in adverse weather and low light areas.



SELF APPLY CR2 PRISMATIX™ FOR EVOLite®

AHV442-000-800 EVOLite® CR2 Prismatic™ decal kit

SELF APPLY CR2 PRISMATIX™ FOR EVO® VISTA®

AHV443-000-900 EVO® Vista™ CR2 Prismatic™ decal kit

SELF APPLY CR2 PRISMATIX™ FOR EVO®3 / EVO®2

AHV443-000-800 EVO® 2/3 CR2 Prismatic™ decal kit

VISIPOINT™ AIR REFLECTIVE



Visipoint™ Air uses Class RA2 high intensity reflective material offering on average, 80% more reflectivity than standard reflective clothing (dependent on observation and light angle). Enhanced material allows wider coverage on the top of the helmet to increase visibility from above, ideal for applications involving work at height and ground level. Decal shape reduces creases and bubbles for easy application and optimal reflectivity.

SELF APPLY VISIPOINT™ AIR FOR EVOLite®

AHV394-000-200 EVOLite® Hi-vis yellow Visipoint™ Air decal kit



SUREFIT™ THERMAL SAFETY HELMET LINER

The SureFit™ Thermal Helmet Liner is tested to ensure compatibility with all JSP EVO® safety helmets. The liner provides all-day comfort and warmth, helping to prevent the use of incompatible and dangerous alternatives, such as hoodies worn underneath helmets.



Compatible with:



SUREFIT™ THERMAL SAFETY HELMET LINER	
AHV002-301-100	Medium / large, black
AHV004-401-100	Large / extra large, black
AHV002-301-600	Medium / large, hi vis orange
AHV004-401-600	Large / extra large, hi vis orange

EVO® NECK CAPE ULTIMATE SUN PROTECTOR

The EVO® Neck Cape provides complete neck and ear UPF 50+ protection, and offers full compatibility with EVO® safety helmets and Sonis® mounted ear defenders. The neck cape is made with lightweight materials and specially designed to provide maximum air ventilation.



Compatible with:



EVO® NECK CAPE	
EN 13758-1, ISO 13688	
AHV180-000-400	EVO® Neck Cape, grey
AHV180-007-200	EVO® Neck Cape, grey/black camouflage

HI VISIBILITY UPF50 NECK CAPE

The Hi Visibility Neck Cape provides protection against solar UV radiation to UV50 level, as well as being waterproof, fire retardant and anti-static, providing complete coverage of the neck.



Compatible with:



HI VISIBILITY NECK CAPE	
EN 13758-1, ISO 14116, EN 1149-5	
AHV150-001-600	Hi visibility neck cape

HELMET COMFORTERS AND WARMERS

A range of helmet accessories to keep warm in cold environments and adverse weather conditions, as a safe alternative to hoodies or hats. JSP helmet comforters, warmers, and liners are tested to ensure helmet performance is maintained, providing maximum protection and increased comfort.



Full head comforter.



Hi-visibility orange full head and face comforter.



*Meets the retroreflective and colorimetric requirements of the stated standards.

Full head and face comforter, easily attached to the helmet harness for warmth.



*Meets the retroreflective and colorimetric requirements of the stated standards.

Compatible with:



Compatible with:



Compatible with:



THERMAL HELMET WARMER		RAILWAY HELMET WARMER		HELMET COMFORTER	
EN 20471*		EN 20471* GO/RT 3279*			
AHV380-001-500	Hi visibility yellow	AHV380-001-800		AHV000-400-000	
AHV380-001-100	Black				

EVO® COOLING SWEATBAND

The EVO® Helmet Cooling Sweatband is powered by HyperKewl™ PLUS evaporative cooling material. This unique fabric absorbs and slowly releases water through evaporation, protecting the wearer against heat stress for up to 10 hours.



Compatible with:



POWERED BY
HYPERKEWL™ PLUS



EVO® COOLING SWEATBAND

AJA860-0J0-500 EVO® helmet cooling sweatbands

SWEATBANDS AND CHINSTRAPS

A range of sweatbands and chinstraps for JSP safety helmets, enabling users to replace components and adapt the helmet to suit different tasks. Helmet accessories are simple to fit, supplied with detailed fitting information and access to instructional videos.



Made from Egyptian cotton core with porous PU coating for maximum sweat absorption. PH neutral, dermatologically tested.



Black nylon sweatband for EVO® range of safety helmets



Available for: **ALL HELMETS**

Available for:



CHAMLON™ SWEATBANDS

AJA840-000-200 Chamlon™ sweatband

BLACK NYLON SWEATBAND

AJA830-001-100 Black nylon sweatband

Wide elastic chinstrap that releases automatically with forces between 150 & 250 Newtons. The deluxe version features a chin-cup.



4-point chinstrap harness for EVO® helmets. Ideal for working at height. Releases automatically with forces between 150 & 250 Newtons.



Available for:



Available for:



ELASTIC CHINSTRAPS

EN 397, EN 14052

AHV000-500-000 Deluxe with chin-cup

AHV001-100-000 Standard

EVO® LINESMAN CHINSTRAP

EN 397, EN 50365

AHV200-000-000 EVO® Linesman Chinstrap

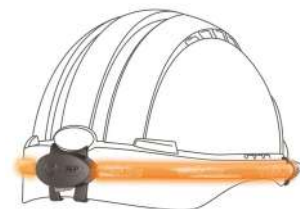
VISILITE® HELMET ILLUMINATION SYSTEM

Helmet illumination system, developed as a method of increasing worker visibility without dazzling colleagues.

visiLite®



Compatible with:



VISILITE® HELMET ILLUMINATION SYSTEM

For use with EVO® 2 / EVO® 3 / EVO® 5

AHV860-000-800 VisiLite® Multi: fits EVO® 2/3/5

EVOSPEC® RETRACTABLE EYESHIELD

Easy assembly polycarbonate retractable eyeshields for JSP helmets.

Available for:      



EVOSPEC® RETRACTABLE EYESHIELD

EN 166

ANT010-200-000 EVOSpec® - clear 2-1.2 1 F N

ANT120-200-000 EVOSpec® - smoke 5-2.5 1 F N

AFP-25 FACESHIELD ARC FLASH PROTECTION

Designed to provide the ultimate in industrial-grade arc flash eye and face protection. Tested and rated on the JSP EVO®5 helmet range, achieving GS-ET-29 arc class 2 and ATPV rating of 25cal/cm² under ASTM F2178.



AFP-25 HELMET MOUNTED FACESHIELD



AFF122-440-408 AFP-25 Helmet mounted faceshield

AFP-25 HELMET MOUNTED FACESHIELD

With weight balancing system



WEIGHT BALANCING SYSTEM

AFF132-440-408 AFP-25 Helmet mounted faceshield (w) weight balancing system

SUREFIT™ VISOR SYSTEMS

Surefit™ visors provide versatile eye and face protection with a helmet-mounted browguard designed for use with a range of visors, available in complete systems and separate components. Polycarbonate and acetate visors offer varying levels of protection, with an optional chinguard for additional coverage.



Visor carrier complete with polycarbonate visor. 20cm unbound polycarbonate visor offers protection from medium energy particles, liquid splash and molten metal. Polycarbonate visor performance: EN 166, 1 B 3 9



Available for:



SUREFIT™ VISOR - COMPLETE

EN 166

ANW060-230-008 Visor carrier and visor for EVO® range

Visor carrier complete with visor and chinguard. 17.5cm unbound polycarbonate visor offers protection from medium energy particles, liquid splash and molten metal. Polycarbonate visor performance: EN 166, 1 B 3 9



SUREFIT™ VISOR WITH CHINGUARD - COMPLETE

EN 166

ANN064-521-300 Visor carrier with polycarb visor and chinguard

Available for:



SUREFIT™ VISORS - SUPPLIED SEPARATELY

EN 166



Polycarbonate visors

Offers protection against medium energy particles, liquid splash, and molten metal. Polycarbonate visor performance: EN 166, 1 B 3 9

ANX060-230-000 20cm unbound polycarb visor

ANX060-320-000 17.5cm unbound polycarb visor for chinguard

Acetate visors

Offers protection against low energy high-speed particles and liquid splash. Acetate visor performance: EN 166, 1 F 3

ANX010-230-000 20cm unbound acetate visor

ANX010-320-000 17.5cm unbound acetate visor for chinguard

Available for:



SUREFIT™ - CARRIER AND CHINGUARD



Visor carrier

ANV000-001-108 Visor carrier for EVO® range

Chinguard (Available for 17.5cm visor only)

AUY002-001-300 Polycarb chinguard with pins

EVOGuard[®]M FORESTRY VISOR RANGE



Three high performance forestry visors are available, enabling users to select the perfect visor for their task and price point. Visors are fully compatible with the EVOGuard[®]M Forestry Browguard System and EVO[®] helmets.

Available for:



VISOR SPECIFICATIONS		EN 1731	S - Increased Robustness	F - Low Energy Impact (45m/s)	Frame Material	Visible Light Transmittance	Visor Material	Weight (g)
 ADA290-080-000	 Visor Length 180mm 7.4"				ABS Overmoulded frame		Woven Nylon Mesh	65g
 ADA300-080-000	 Visor Length 180mm 7.4"				ABS Overmoulded frame		Woven Stainless Steel Mesh	75g
 ADA310-080-000	 Visor Length 180mm 7.4"				ABS Overmoulded frame		Etched Stainless Steel Mesh	86g

EVOGuard[®]C INDUSTRIAL VISOR RANGE



Four high performance industrial visors are available, enabling users to select the perfect visor for their task and price point. Visors are fully compatible with the EVOGuard[®]C Industrial Browguard System and EVO[®] helmets.

Available for:



VISOR SPECIFICATIONS		EN 170	EN 166							*GS-ET-29			Visor Material	Weight (g)			
		2C - 1, 2 - UV Filter with Enhance Colour Recognition	A - High Energy Impact (190m/s)	B - Medium Energy Impact (120m/s)	T - High Speed Particles at Extreme Temperatures	1 - Optical Class	3 - Liquid droplets & splash	9 - Molten Metals	K - Anti Scratch	N - Anti Mist	8 - Short Circuit Electric Arc	1 - Fault Arc Class			0 - Visible Light Transmittance	Increased Chemical Resistance	
 ADA240-060-000	 Visor Length 185mm 7.5"														Polycarbonate Clear Visor	185g	
 ADA250-060-000																Polycarbonate Clear Visor	185g
 ADA260-070-000 ADA260-070-00C EVO [®] VISTA [®] Compatible	 Visor Length 215mm 8.5"														Co-Polyester Clear Visor	232g	
 ADA270-070-000 ADA270-070-00C EVO [®] VISTA [®] Compatible																Polycarbonate Clear Visor	216g
 ADA280-070-000 ADA280-070-00C EVO [®] VISTA [®] Compatible																Polycarbonate Clear Visor	216g

HM = Helmet mounted. BM = Browguard mounted *Only applicable when combined with EVO safety helmet, arc flash protection not available with browguard system.

SONIS® COMMS EAR DEFENDERS



Sonis® Comms is a powerful communication tool, providing group intercom and active hearing protection for safe teamwork in high-noise environments. Embedded DMC® (Dynamic Mesh Communication) technology creates an autonomous private network for seamless team communication.

*DMC and the DMC logos are registered trademarks of Cardo Systems Ltd and its affiliates.

Certified compatible with:

SONIS® COMMS MOUNTED EAR DEFENDER WITH BLUETOOTH® WIRELESS TECHNOLOGY

EN 352-3, SNR=30

Frequency (Hz) H = 31 M = 27 L = 19
SNR=30

AEB081-5C7-N00 Sonis® Comms mounted ear defender with Bluetooth® wireless technology

The Bluetooth® wireless technology word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by JSP Ltd is under licence.



SONIS® COMMS MOUNTED EAR DEFENDER

EN 352-3, SNR=30

Frequency (Hz) H = 31 M = 27 L = 19
SNR=30

AEB081-4C8-N00 Sonis® Comms mounted ear defender



SONIS® MOUNTED EAR DEFENDERS



The Sonis® range has been stylishly designed with a traffic light colour code for easy identification. Materials have been chosen for both performance and comfort over extended periods of use, with careful design ensuring a small number of key components for easy maintenance.

Certified compatible with:

SONIS®3 MOUNTED EAR DEFENDERS

EN 352-3, SNR=36



Frequency (Hz) H = 37 M = 35 L = 26
SNR=36

AEB040-0C1-A00 Sonis®3 mounted ear defenders
AEB830-000-600 Sonis®3 hygiene kit



SONIS® COMPACT MOUNTED EAR DEFENDERS

EN 352-3, SNR=31



Frequency (Hz) H = 35 M = 28 L = 20
SNR=31

AEB030-0CY-000 Sonis®C mounted ear defenders
AEB030-0DY-000 Sonis®C full brim mounted ear defenders
AEB820-000-800 Sonis®C hygiene kit



SONIS®1 MOUNTED EAR DEFENDERS

EN 352-3, SNR=26



Frequency (Hz) H = 32 M = 23 L = 15
SNR=26

AEB010-0CY-800 Sonis®1 mounted ear defenders
AEB800-000-300 Sonis®1 hygiene kit



InterEX™ & InterGP™ MOUNTED EAR DEFENDERS



The Inter range of mounted ear defenders includes four versions, offering two attenuation levels, each with the option of extra visibility cups. Designed for use with EVO® helmets and Surefit™ visor systems, Inter mounted ear defenders provide certified compatible hearing protection.

Certified compatible with:

InterEX™ EAR DEFENDERS

EN 352-3, SNR=29
(SNR levels may vary dependent on helmet used)



*Frequency (Hz) H = 32 M = 26 L = 19

SNR=29

AEK020-005-400 InterEX™ ear defenders



*Results are dependent on helmet they are fitted to. Above attenuation is based on being fitted to an EVO®2/3 safety helmet.

InterGP™ EAR DEFENDERS

EN 352-3, SNR=25
(SNR levels may vary dependent on helmet used)



*Frequency (Hz) H = 29 M = 22 L = 14

SNR=25

AEK010-005-300 InterGP™ ear defenders



*Results are dependent on helmet they are fitted to. Above attenuation is based on being fitted to an EVO Lite® safety helmet.

InterEXV™ EAR DEFENDERS

EN 352-3, SNR=29
(SNR levels may vary dependent on helmet used)



*Frequency (Hz) H = 32 M = 26 L = 19

SNR=29

AEK020-001-600 InterEXV™ extra visibility ear defenders



*Results are dependent on helmet they are fitted to. Above attenuation is based on being fitted to an EVO®2/3 safety helmet.

InterGPV™ EAR DEFENDERS

EN 352-3, SNR=25
(SNR levels may vary dependent on helmet used)



*Frequency (Hz) H = 29 M = 22 L = 14

SNR=25

AEK010-001-600 InterGPV™ extra visibility ear defenders



*Results are dependent on helmet they are fitted to. Above attenuation is based on being fitted to an EVO Lite® safety helmet.

CONTOUR™ MOUNTED EAR DEFENDERS



The Contour™ mounted ear defenders are designed to provide lightweight, low-profile protection for use with the EVO®3 helmet range.

Compatible with:

CONTOUR™ MOUNTED EAR DEFENDERS

EN 352-3 SNR=26

*Frequency (Hz) H = 31 M = 23 L = 16

SNR=26








AEJ030-001-100 Contour™ mounted ear defenders



BUMP CAPS

QUICK REFERENCE & SELECTION GUIDE

	STANDARDS	BUMP CAP TESTING & PERFORMANCE					SHELL		
		Crown impact resistance	Side impact resistance	Crown penetration	Operational temperature range	Anti-bacterial coating - Polygiene®	EPP liner	Internal liner material	Recyclable
HARDCAP AEROLITE® Page 35 	EN 812	 12 Joules		 2.5 Joules	 +50°C -40°C		<input checked="" type="checkbox"/>	 HDPE	
HARDCAP AEROLITE® 60° Page 35 	EN 812	 12 Joules		 2.5 Joules	 +50°C -40°C		<input checked="" type="checkbox"/>	 HDPE	
HARDCAP™ A1+ Page 36 	EN 812	 12 Joules	 12 Joules	 2.5 Joules	 +50°C -10°C			 HDPE	
HARDCAP™ A1+ WINTER Page 36 	EN 812	 12 Joules	 12 Joules	 2.5 Joules	 +50°C -40°C			 HDPE	
HARDCAP™ A1+ FIRE RETARDANT Page 37 	EN 812	 12 Joules	 12 Joules	 2.5 Joules	 +50°C -10°C			 HDPE	
HARDCAP™ A1+ CLEANCAP Page 37 	EN 812	 12 Joules	 12 Joules	 2.5 Joules	 +50°C -10°C			 HDPE	
HARDCAP™ A1+ ESSENTIAL Page 37 	EN 812	 12 Joules	 12 Joules	 2.5 Joules	 +50°C -10°C			 HDPE	

	PEAK SIZE			COVER			OPTIONS & GENERAL FEATURES								
	2.5cm Micro peak	5cm Short peak	7cm Long peak	Material	Slip ratchet	Reflective area	Ventilated	ID card holder	Comfort pad	Flame retardant	Chinstrap / harness	Embroidery Logo	Heat Transfer Logos	Machine washable temperature	Weight
	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		100% woven Polyester	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	Brushed Nylon		<input checked="" type="checkbox"/> 2-pt	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Max 30°C	135g
	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		100% woven Polyester	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			Brushed Nylon		<input checked="" type="checkbox"/> 2-pt	<input checked="" type="checkbox"/>		Max 60°C	135g
	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Cotton / Polyester	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> 2-pt	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Max 40°C	198g
		<input checked="" type="checkbox"/>		Cotton / Polyester	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					<input checked="" type="checkbox"/> 2-pt	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Max 30°C	185g
		<input checked="" type="checkbox"/>		Cotton / Polyester	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> 2-pt	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Max 40°C	155g
	<input checked="" type="checkbox"/>			Cotton / Polyester	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					<input checked="" type="checkbox"/> 2-pt		<input checked="" type="checkbox"/>	Max 30°C	165g
	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Cotton / Polyester	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> 2-pt	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Max 40°C	155g



HARDCAP AEROLITE® THE LIGHTEST FULL SHELL BUMP CAP



Designed by JSP's in-house Research and Development team, the HardCap AeroLite® weighs less than 135g without compromising on performance. With replaceable comfort pad, sweatband, and unique air flow technology, the HardCap Aerolite® offers maximum comfort throughout extended wear.



HARDCAP AEROLITE®
5CM SHORT PEAK
EN 812

Polygiene®

AAF000-002-100	HardCap Aerolite® - short peak - navy		AAF000-001-100	HardCap Aerolite® - short peak - black	
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HARDCAP AEROLITE®
2.5cm MICRO PEAK
EN 812

Polygiene®

AAG000-002-100	HardCap Aerolite® - micro peak - navy		AAG000-001-500	HardCap Aerolite® - micro peak - hi vis yellow	
AAG000-001-100	HardCap Aerolite® - micro peak - black		AAG000-001-600	HardCap Aerolite® - micro peak - hi vis orange	
AAG000-000-100	HardCap Aerolite® - micro peak - white				

HARDCAP AEROLITE® CAP & ID CARD HOLDER



HardCap Aerolite® features a badge holder to display identification where security is required. Ideal for businesses, corporations, hospitals, prisons, conventions, trade fairs, and backstage passes used in the entertainment industry.



HARDCAP AEROLITE®
2.5cm MICRO PEAK
EN 812

Polygiene®

AAG003-402-100	Hardcap Aerolite® - micro peak - navy	
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HARDCAP AEROLITE® 60° INDUSTRIAL WASH BUMP CAP



The HardCap AeroLite® 60° weighs less than 135g and is suitable for industrial washing. The protective liner is easy to remove, allowing the outer cap and comfort pad to be machine washed at 60°C for good hygiene and extended product life.



HARDCAP AEROLITE®
5CM SHORT PEAK
EN 812

WASHABLE AT 60°C

Polygiene®

AAG002-102-100	HardCap Aerolite® 60° micro peak - navy		AAG002-100-600	HardCap Aerolite® 60° micro peak - red	
AAG002-100-100	HardCap Aerolite® 60° micro peak - white		AAG002-101-500	HardCap Aerolite® 60° micro peak - hi vis yellow	

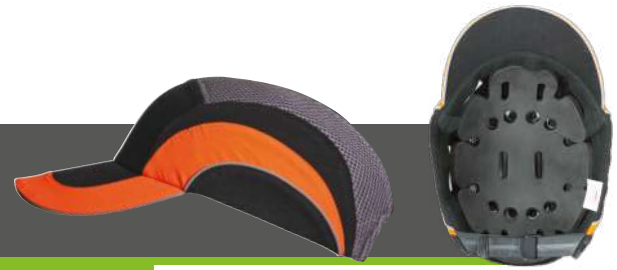
HARDCAP™ A1+ THE FIRST A1 BUMP CAP



HardCap™ A1+ is the original fabric cover bump cap by JSP, with sleek low profile making it almost impossible to distinguish from a standard baseball cap. In testing, the HardCap™ A1+ exceeded the tougher requirements set out in the A1 amendment of the standard. The removable cap cover is machine washable, with a terry towelling sweatband for added comfort and subtle reflective piping offering increased visibility.



HARDCAP™ A1+ 7CM LONG PEAK EN 812



ABR000-000-500	HardCap™ A1+ - long peak - navy	
ABR000-001-100	HardCap™ A1+ - long peak - black	
ABR000-005-000	HardCap™ A1+ - long peak - black / grey	
ABR000-00N-500	HardCap™ A1+ - long peak - black / orange	

ABR000-00N-400	HardCap™ A1+ - long peak - navy / yellow	
ABR000-00L-500	HardCap™ A1+ - long peak - grey / red	
ABR000-102-000	HardCap™ A1+ - long peak - green	

HARDCAP™ A1+ 5CM SHORT PEAK EN 812



ABS000-002-100	HardCap™ A1+ - short peak - navy	
ABS000-001-100	HardCap™ A1+ - short peak - black	
ABS000-005-000	HardCap™ A1+ - short peak - black / grey	
ABS000-00N-500	HardCap™ A1+ - short peak - black / orange	
ABS000-00N-400	HardCap™ A1+ - short peak - navy / yellow	

ABS000-00L-500	HardCap™ A1+ - short peak - grey / red	
ABS000-000-600	HardCap™ A1+ - short peak - red	
ABS000-001-500	HardCap™ A1+ - short peak - hi-vis yellow	
ABS000-001-600	HardCap™ A1+ - short peak - hi-vis orange	

HARDCAP™ A1+ 2.5CM MICRO PEAK EN 812



ABT000-002-100	HardCap™ A1+ - micro peak - navy	
ABT000-001-100	HardCap™ A1+ - micro peak - black	
ABT000-005-000	HardCap™ A1+ - micro peak - black / grey	
ABT000-00N-500	HardCap™ A1+ - micro peak - black / orange	

ABT000-00L-500	HardCap™ A1+ - micro peak - grey / red	
ABT000-30L-500	HardCap™ A1+ - reflective micro peak - grey / red	
ABT000-001-600	HardCap™ A1+ - micro peak - hi vis orange	

HARDCAP™ A1+ WINTER

5cm peak and made from 100% polyester for extra warmth and comfort with fold-up ear and neck flaps.



HARDCAP™ A1+ 5CM SHORT PEAK EN 812



ABW000-001-100	HardCap™ A1+ Winter - black	
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HARDCAP™ A1+ FLAME RETARDANT

Meets optional flame retardant 'F' requirements of EN 812, with additional testing to ISO 11612 and ISO 14116.



HARDCAP™ A1+

5CM SHORT PEAK
EN 812, ISO 11612, ISO 14116

ABP000-002-100 HardCap™ A1+ Fire retardant - navy

HARDCAP™ A1+ CLEANCAP

Wipeable, stain resistant and waterproof HardCap™ A1+ with detachable hairnet and a metal loop.



HARDCAP™ A1+

2.5CM MICRO PEAK
EN 812

ABT000-600-100 HardCap™ A1+ CleanCap™ - white

HARDCAP™ A1+ ESSENTIAL

Non-reflective HardCap™ A1+ in a simple navy blue colourway with short and micro peak options.



HARDCAP™ A1+

5CM SHORT PEAK
EN 812

AAL000-002-100 HardCap™ A1+ Essential - navy



HARDCAP™ A1+

2.5CM MICRO PEAK
EN 812

AAM000-002-100 HardCap™ A1+ Essential - navy

LED CAP LAMP FOR HARDCAP™ A1+

**LED CAP LAMP
FOR HARDCAP™ A1+**

AHV310-000-000 LED cap lamp for HardCap™ A1+



JSP LOGO EXPRESS® CLEAR AND SIMPLE BRANDING



1 SELECT CAP

Choose your bump cap, colour and where you want your logo to be printed. Choose either front, sides or any combination of the two.

2 SUPPLY ARTWORK

Email logo design artwork to logos@jgpsafety.com, preferably Adobe Illustrator .ai or .eps files as well as a JPEG file. Other file types are accepted, however these may incur additional set-up charges.

3 APPROVE PROOFS

JSP will provide colour proofs via email. Confirm your order by contacting logos@jgpsafety.com, alternatively state any amendments that you require. Minimum order quantities apply*.

EMBROIDERY LOGOS



Get your logo embroidered onto the front or back of your Hardcap A1+, HardCap Aerolite or HardCap Aerolite60°.

HEAT TRANSFER LOGOS



Heat transfer your logo onto either the front, back or side of your Hardcap A1+, HardCap Aerolite or HardCap Aerolite60°.

		FRONT	BACK	SIDES
HEAT TRANSFER	HardCap A1+			
		40mm x 90mm	40mm x 40mm	25mm x 25mm
HEAT TRANSFER	HardCap aerolite®			
		40mm x 90mm	40mm x 80mm	25mm x 25mm

		FRONT	BACK
EMBROIDERY	HardCap A1+		
		40mm x 90mm	40mm x 40mm
	HardCap aerolite®		
	40mm x 90mm	40mm x 82mm	
	HardCap aerolite60°		
	40mm x 90mm	40mm x 82mm	



NEED HELP?

FOR ANY ADDITIONAL HELP PLEASE CALL: - 01993 826050

Minimum Order Quantities: Embroidery MOQ - 60 | Heat Transfer MOQ - 40

Please note: The rear heat transfer and embroidery size is different for the HardCap and the HardCap Aerolite / Aerolite60°



LEADING THE WAY IN EYE & FACE PROTECTION

Eye and face hazards present a multitude of risks to workers which, if not properly controlled, can cause irreversible, lifelong injuries. As experts in safety, we are committed to helping keep workplaces safe and healthy.

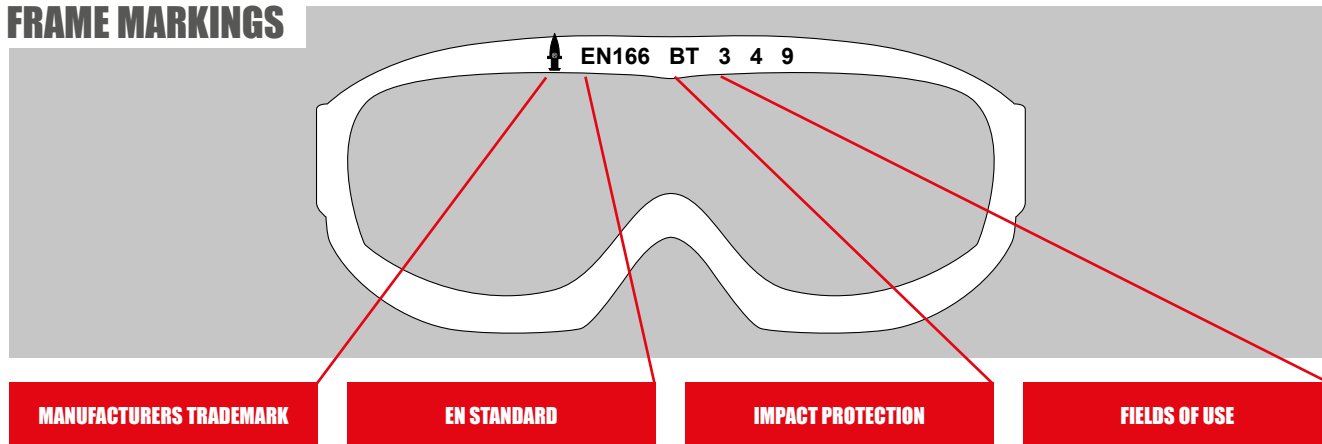
JSP design high quality, innovative eye and face protection products to help combat hazards encountered in the workplace – our eye and face protection range is developed and manufactured using the latest design and production technologies to create high performance, user-friendly solutions. Testing is carried out in the dedicated Quality Assurance laboratory, which houses specialist equipment for optical properties, impact resistance, and lens surface damage testing. JSP eye and face protection includes prescription-compatible options and a full range of accessories, with technical support available for help with selection, use and cleaning of PPE.



MARKINGS GUIDE

Eye and face protectors are marked to show level of protection and fields of use. Marking requirements, set out in EN 166, are divided into ocular (lens) and frame markings, with a separate requirement in place for where the ocular and frame form a single unit. Please note this guide details marking formats; marking positions can vary between products. For example, an ocular marking can appear on the side or top of spectacle lenses. Also shown are JSP icons for eye and face protectors performance properties which can be used to select and compare products in this guide.

FRAME MARKINGS



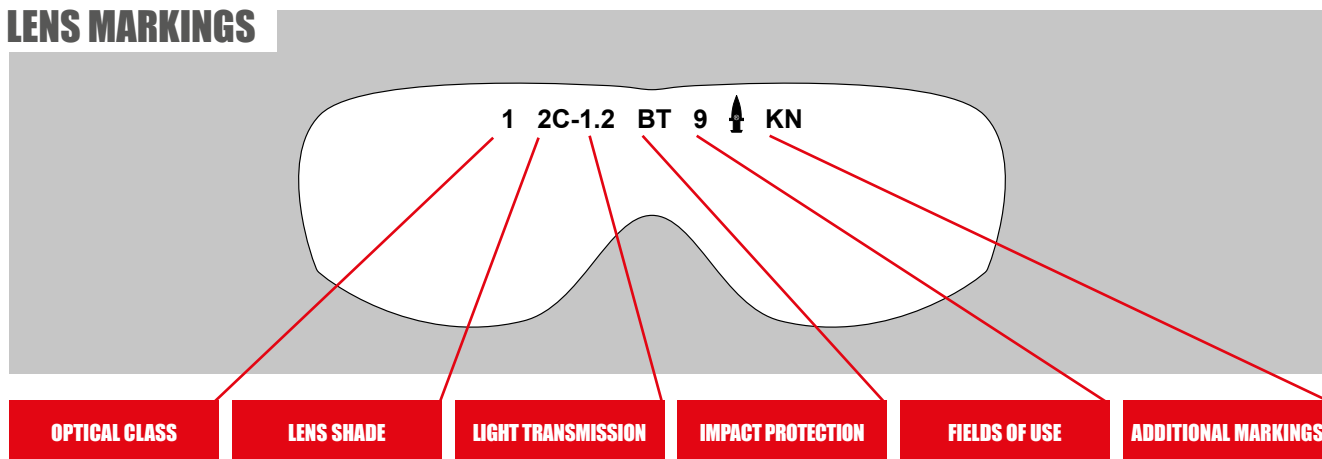
MANUFACTURERS TRADEMARK

EN STANDARD

IMPACT PROTECTION

FIELDS OF USE

LENS MARKINGS



OPTICAL CLASS

LENS SHADE

LIGHT TRANSMISSION






IMPACT PROTECTION

FIELDS OF USE

ADDITIONAL MARKINGS




OPTICAL CLASS MARKINGS





Optical class is marked by a singular number, either 1, 2, or 3 with 1 being optimum and 3 being only for short-term wear. All applicable JSP eye and face protection is optical class 1.





1 (highest)	Suitable for continuous, long-term use	 
2	Suitable for intermittent use	 
3 (lowest)	Not intended for long-term use	 







LENS SHADE MARKINGS







The shade of the lens and UV / solar filtering is shown by a series of numbers. The first number signifies the radiation protection afforded by the lens.

2-	UV protection	
2C- / 3-	UV protection with good colour recognition	
5-	UV and solar protection	

LIGHT TRANSMISSION MARKINGS		The second part signifies the light transmission offered by the lens. These two values are separated by a hyphen (-) meaning the full lens shade marking will appear as 2C-1.2, for example.
1.2	74.4% - 100% (clear)	
1.7	43.2% - 58.1% (indoor / outdoor)	
2.5	17.8% - 29.1% (light smoke)	
3.1	8.0% - 17.8% (dark smoke)	

IMPACT PROTECTION MARKINGS		The impact protection of the eye protector is marked with a letter. If followed by the letter 'T', this signifies that the eye protector satisfies the impact requirements at extremes of temperature.
A	Withstands high speed particles, high energy impact (faceshield only)	
B	Withstands high speed particles, medium energy impact (goggle and faceshield only)	
F	Withstands high speed particles, low energy impact	
S	Increased robustness (mesh eye protectors)	

FIELDS OF USE MARKINGS		Fields of use are marked with a separate, single number.
3	Protection against liquid droplets (goggle) and liquid splash (faceshield)	 
4	Protection against large dust particles (>5 microns) (goggle only)	
5	Protection against gases and fine dust particles (<5 microns) (goggle only)	
8	Protection against short circuit electric arc (faceshield only)	
9	Protection against molten metals and hot solids	

ADDITIONAL MARKINGS		Additional features and properties of the eye protector are marked with a separate, single letter. All JSP eye and face protectors feature the relevant EN standard and manufacturer marking.
K	Resistance to surface damage by fine particles (anti-scratch)	 
N	Resistance to fogging of oculars (anti-mist)	 
EN 166	European standard for personal eye protection	EN 166
	Manufacturer's trade mark	

STEALTH™ 9000

HIGH PERFORMANCE WITH COMPLETE CUSTOMISATION

**STEALTH
9000**


Stealth™ 9000 features a wraparound 9 base curve lens and slim, stylish temples with soft rubber to increase grip and enhance comfort. Branding available with company colours and logos.



STEALTH™ 9000 SPECIFICATIONS

Spectacle: EN 166
Lens: Standard as listed below

Product Code	Product Reference	Lens Colour	Frame Colour	Product Standard	Lens shade markings	Visible light transmission	Optical class (1=high, 3=low)	Low energy impact 45 m/s	Protection at extremes of temperature	Anti-scratch coating	Anti-mist coating
ASA770-15N-800		Clear	Blue & orange	EN 166 EN 170	2C-	1.2	1	F	T		
ASA770-16R-100		Indoor / outdoor	Blue & orange	EN 166 EN 172	5-	1.7	1	F	T		
ASA770-15P-900		Amber	Blue & orange	EN 166 EN 170	2-	1.2	1	F	T		
ASA770-15W-900		Smoke	Blue & orange	EN 166 EN 172	5-	2.5	1	F	T		
ASA770-16P-000		Smoke blue mirror	Blue & orange	EN 166 EN 172	5-	2.5	1	F	T		
ASA770-1CN-800		GW5 Welding	Blue & orange	EN 166 EN 175			1	F			
ASA770-16X-600		Smoke & polarised	Black & green	EN 166 EN 172	5-	3.1	1	F	T		

STEALTH™ 16g

JSP'S LIGHTEST SPECTACLE

**STEALTH
16g**


JSP's lightest safety eyewear, weighing just 16g, with ultra-thin and ultra-strong optically perfect lenses.



STEALTH™ 16g SPECIFICATIONS

Spectacle: EN 166
Lens: Standard as listed below

Product Code	Product Reference	Lens Colour	Frame Colour	Product Standard	Lens shade markings	Visible light transmission	Optical class (1=high, 3=low)	Low energy impact 45 m/s	Protection at extremes of temperature	Anti-scratch coating	Anti-mist coating
ASA920-1A1-300		Clear	Clear	EN 166 EN 170	2C-	1.2	1	F	T		
ASA920-161-300		Clear	Clear	EN 166 EN 170	2C-	1.2	1	F	T		
ASA920-163-000		Smoke	Smoke	EN 166 EN 172	5-	2.5	1	F	T		
ASA920-161-200		Amber	Amber	EN 166 EN 170	2-	1.2	1	F	T		

STEALTH™ 8000 ALL DAY COMFORT

The Stealth™ 8000 is lightweight at just 26g, with wraparound 9 base curve lens and built-in adjustable PVC nose piece for enhanced comfort and increased stability.



**STEALTH
8000**



STEALTH™ 8000 SPECIFICATIONS

Spectacle: EN 166
Lens: Standard as listed below

Product Code	Product Reference	Lens Colour	Frame Colour	Product Standard	Lens shade markings	Visible light transmission	Optical class (1=high, 3=low)	Low energy impact 45 m/s	Protection at extremes of temperature	Anti-scratch coating	Anti-mist coating
ASA790-1A1-300		Clear	Clear & red	EN 166 EN 170	2C-	1.2	1	F	T	☑ (K Rated)	☑ (N Rated)
ASA790-151-300		Clear	Clear & red	EN 166 EN 170	2C-	1.2	1	F	T	☑ (K Rated)	☑ (N Rated)
ASA790-161-300		Clear	Clear & red	EN 166 EN 170	2C-	1.2	1	F	T	☑ (K Rated)	
ASA790-162-900		Indoor / outdoor	Clear & red	EN 166 EN 172	5-	1.7	1	F	T	☑ (K Rated)	
ASA790-161-200		Amber	Amber & black	EN 166 EN 170	2-	1.2	1	F	T	☑ (K Rated)	
ASA790-166-400		Smoke	Smoke & red	EN 166 EN 172	5-	2.5	1	F	T	☑ (K Rated)	
ASA106-121-300		Clear	Black & red	EN 166 EN 170	2C-	1.2	1	F		☑ (K Rated)	☑ (N Rated)

LED VERSION AVAILABLE

Rotatable lights with independent switches for use in low-light and fine detail work.



STEALTH™ COVERLITE LIGHTEST OVERSPECTACLE

The stylish and spacious design of the Stealth™ Coverlite™ enables comfortable wear with prescription eyewear, while retaining a modern look, unlike traditional, bulkier overspectacles.



**STEALTH
COVERLITE**



STEALTH™ COVERLITE™ SPECIFICATIONS

Overspectacle: EN 166
Lens: Standard as listed below

Product Code	Product Reference	Lens Colour	Frame Colour	Product Standard	Lens shade markings	Visible light transmission	Optical class (1=high, 3=low)	Low energy impact 45 m/s	Protection at extremes of temperature	Anti-scratch coating	Anti-mist coating
ASA940-061-300		Clear	Black	EN 166 EN 170	2C-	1.2	1	F	T	☑ (K Rated)	
ASA940-0A3-000		Clear	Black & Blue	EN 166 EN 170	2C-	1.2	1	F	T	☑ (K Rated)	☑ (N Rated)
ASA940-063-000		Smoke	Black	EN 166 EN 172	5-	2.5	1	F	T	☑ (K Rated)	

FORCEFLEX™ 3 FLEXIBLE STRENGTH

FORCEFLEX FF-3



Engineered with patented technologies to create flexible high-performance eyewear. The unique i-Form™ frames automatically adjust to any head size, eliminating pressure points to provide maximum comfort.



FORCEFLEX™ 3 SPECIFICATIONS

Spectacle: EN 166
Lens: Standard as listed below

Product Code	Product Reference	Lens Colour	Frame Colour	Product Standard	Lens shade markings	Visible light transmission	Optical class (1=high, 3=low)	Low energy impact 45 m/s	Protection at extremes of temperature	Anti-scratch coating	Anti-mist coating
ASA460-0A7-600		Clear	Red & black	EN 166 EN 170	2C-	1.2	1	F	T		
ASA460-0AR-600		Smoke	Red & black	EN 166 EN 172	5-	2.5	1	F	T		
ASA460-051-600		Amber	Red & black	EN 166 EN 170	2C-	1.2	1	F	T		
ASA460-0AM-800		Clear	Blue & black	EN 166 EN 170	2C-	1.2	1	F	T		
ASA460-0A5-900		Clear	Green & black	EN 166 EN 170	2C-	1.2	1	F	T		

GALACTUS™ FLEXIBLE STRENGTH



GALACTUS™



The NEW Galactus™ spectacle features a base 10 lens for maximum field of view and coverage. Ultra-light, overmoulded polymer frame offers flexibility and comfort.

GALACTUS™ SPECIFICATIONS

Spectacle: EN 166
Lens: Standard as listed below

Product Code	Product Reference	Lens Colour	Frame Colour	Product Standard	Lens shade markings	Visible light transmission	Optical class (1=high, 3=low)	Low energy impact 45 m/s	Protection at extremes of temperature	Anti-scratch coating	Anti-mist coating
ASA480-0A7-600		Clear	Black & red	EN 166 EN 170	2C-	1.2	1	F	T		
ASA480-0B7-600		Indoor / outdoor	Black & red	EN 166 EN 172	5-	1.7	1	F	T		
ASA480-0AR-600		Smoke	Black & red	EN 166 EN 172	5-	2.5	1	F	T		

STEALTH™ PILOT

STYLISH AND ECONOMICAL



STEALTH
PILOT



The Stealth™ Pilot is a stylish and lightweight entry-level safety spectacle, with optically perfect polycarbonate lenses.

STEALTH™ PILOT SPECIFICATIONS

Spectacle: EN 166
Lens: Standard as listed below

Product Code	Product Reference	Lens Colour	Frame Colour	Product Standard	Lens shade markings	Visible light transmission	Optical class (1=high, 3=low)	Low energy impact 45 m/s	Protection at extremes of temperature	Anti-scratch coating	Anti-mist coating
ASA950-061-300		Clear	Clear	EN 166 EN 170	2C-	1.2	1	F	T	<input checked="" type="checkbox"/>	(K Rated)
ASA950-063-000		Smoke	Smoke	EN 166 EN 172	5-	2.5	1	F	T	<input checked="" type="checkbox"/>	(K Rated)

STEALTH™ 7000

COMFORTABLE FIT



STEALTH
7000



The Stealth™ 7000 has a flexible frame with contour design, providing a versatile fit for both smaller and larger faces.

STEALTH™ 7000 SPECIFICATIONS

Spectacle: EN 166
Lens: Standard as listed below

Product Code	Product Reference	Lens Colour	Frame Colour	Product Standard	Lens shade markings	Visible light transmission	Optical class (1=high, 3=low)	Low energy impact 45 m/s	Protection at extremes of temperature	Anti-scratch coating	Anti-mist coating
ASA430-151-300		Clear	Clear	EN 166 EN 170	2C-	1.2	1	F	T	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> (N Rated)
ASA430-021-300		Clear	Clear	EN 166 EN 170	2C-	1.2	1	F	T	<input checked="" type="checkbox"/>	(K Rated)
ASA430-020-200		Amber	Amber	EN 166 EN 170	2-	1.2	1	F	T	<input checked="" type="checkbox"/>	(K Rated)
ASA430-026-400		Smoke	Smoke	EN 166 EN 172	5-	2.5	1	F	T	<input checked="" type="checkbox"/>	(K Rated)
ASA430-02K-100		Red Mirror	Smoke	EN 166 EN 172	5-	3.1	1	F	T	<input checked="" type="checkbox"/>	
ASA918-321-100 (Junior version)		Clear	Clear	EN 166 EN 170	2C-	1.2	1	F	T		

STEALTH™ HYBRID COMBINED PROTECTION

Stealth™ Hybrid functions as a spectacle and goggle. The temples disconnect to enable fitting of the supplied head strap, with optional replacement lenses available, for versatile and adaptable protection.



STEALTH HYBRID



STEALTH™ HYBRID SPECIFICATIONS

Spectacle/Goggle: EN 166

Lenses: Clear lens: EN 170 / Smoke lens: EN 172

Product Code	Product Reference	Lens Colour	Frame Colour	Product Standard	Lens shade markings	Visible light transmission	Optical class (1=high, 3=low)	Low energy impact 45 m/s	Medium energy impact 120 m/s	Protection at extremes of temperature	Anti-scratch coating	Anti-mist coating
ASA450-151-102 (Spectacle Mode)		Clear	Black	EN 166 EN 170								
ASA450-151-102 (Goggle Mode)		Clear	Black	EN 166 EN 170								

THERMEX™ FOG-FREE VISION

With a polycarbonate outer lens and acetate inner lens, Thermex™ provides efficient fogging resistance with Moisture Control technology for fog-free vision even at low temperatures.



THERMEX



THERMEX™ SPECIFICATIONS

Goggle: EN 166

Clear lens: EN 170

Product Code	Product Reference	Lens Colour	Frame Colour	Product Standard	Lens shade markings	Visible light transmission	Optical class (1=high, 3=low)	Medium energy impact 120 m/s	Protection at extremes of temperature	Anti-scratch coating	Anti-mist coating	Liquid droplets	Large dust particles (>5 microns)	Gases and fine dust particles (<5 microns)	Molten metals and hot solids
AGM020-723-000		Clear	Opaque grey	EN 166 EN 170											

STEALTH™ 9100 SAFETY GOGGLE

Soft dual-injection goggle offering a comfortable universal fit with a high level of protection from liquid droplets, large dust particles and impact.



STEALTH 9100



STEALTH™ 9100 SPECIFICATIONS

Goggle: EN 166

Clear lens: EN 170

Product Code	Product Reference	Lens Colour	Frame Colour	Product Standard	Lens shade markings	Visible light transmission	Optical class (1=high, 3=low)	Medium energy impact 120 m/s	Protection at extremes of temperature	Anti-scratch coating	Anti-mist coating	Liquid droplets	Large dust particles (>5 microns)	Gases and fine dust particles (<5 microns)	Molten metals and hot solids
AGS020-54N-800		Clear lens	Blue & orange	EN 166 EN 170											

EVO® GOGGLE LOW PROFILE DESIGN



Engineered to offer outstanding performance, compatibility, comfort, and style, the EVO® goggle range includes three goggles offering protection against different hazards.

EVO® GOGGLE SPECIFICATIONS

Goggle: EN 166
Clear lens: EN 170

Product Code	Product Reference	Lens Colour	Frame Colour	Product Standard	Lens shade markings	Visible light transmission	Optical class (1=high, 3=low)	Medium energy impact 120 m/s	Protection at extremes of temperature	Anti-scratch coating	Anti-mist coating	Liquid droplets	Large dust particles (>5 microns)	Gas and fine dust particles (<5 microns)	Molten metals and hot solids
AGM020-623-000		Clear single lens	Opaque grey	EN 166 EN 170											
AGM020-823-000		Clear double lens	Opaque grey	EN 166 EN 170											
AGM030-623-000		Clear single lens	Opaque grey	EN 166 EN 170											

STEALTH™ 9200 FACESHIELD GOGGLE



STEALTH
9200



A combination of indirect vented goggle and face protection with a sleek, modern design, engineered to offer outstanding performance and comfort.

STEALTH™ 9200 SPECIFICATIONS

Goggle/Faceshield: EN 166
Clear lens: EN 170

Product Code	Product Reference	Lens Colour	Frame Colour	Product Standard	Lens shade markings	Visible light transmission	Optical class (1=high, 3=low)	Medium energy impact 120 m/s	Protection at extremes of temperature	Anti-scratch coating	Anti-mist coating	Liquid droplets	Large dust particles (>5 microns)	Gas and fine dust particles (<5 microns)	Molten metals and hot solids
AGW010-603-000		Clear	Clear	EN 166 EN 170											

*Faceshield attachment provides impact resistance only.

EVOGuard®C INDUSTRIAL BROWGUARD SYSTEM



The EVOGuard®C Industrial browguard system offers a host of features designed in-house by the JSP R&D team. Developed over three years, EVOGuard® maximises compatibility for optimum comfort and protection levels with simple, effortless maintenance.



COMPLETE SYSTEM

EVOGuard®C2 INDUSTRIAL BROWGUARD SYSTEM

ADB28A-100-400 EVOGuard®C2 Industrial Browguard System



EVOGUARD®C INDUSTRIAL BROWGUARD

ADB280-000-400 EVOGuard®C Industrial Browguard

EVOGuard®C INDUSTRIAL VISOR RANGE



Four high performance industrial visors are available, enabling users to select the perfect visor for their task and price point. Visors are fully compatible with the EVOGuard®C Industrial Browguard System and EVO® helmets.

Available for:



VISOR SPECIFICATIONS

		EN 170	EN 166							*GS-ET-29						
		2C - 1, 2 - UV Filter with Enhance Colour Recognition	A - High Energy Impact (190m/s)	B - Medium Energy Impact (120m/s)	T - High Speed Particles at Extreme Temperatures	1 - Optical Class	3 - Liquid droplets & splash	9 - Molten Metals	K - Anti Scratch	N - Anti Mist	8 - Short Circuit Electric Arc	1 - Fault Arc Class	0 - Visible Light Transmittance	Increased Chemical Resistance	Visor Material	Weight (g)
	ADA240-060-000														Polycarbonate Clear Visor	185g
	ADA250-060-000 Visor Length 185mm 7.5"														Polycarbonate Clear Visor	185g
	ADA260-070-000 ADA260-070-00C EVO® VISTA® Compatible														Co-Polyester Clear Visor	232g
	ADA270-070-000 ADA270-070-00C EVO® VISTA® Compatible														Polycarbonate Clear Visor	216g
	ADA280-070-000 ADA280-070-00C EVO® VISTA® Compatible														Polycarbonate Clear Visor	216g

HM = Helmet mounted. BM = Browguard mounted *Only applicable when combined with EVO safety helmet, arc flash protection not available with browguard system.

EVOGuard®M FORESTRY BROWGUARD SYSTEMS



The EVOGuard®M Forestry browguard system and replacement forestry visors offer a host of features designed in-house by the JSP R&D team. Developed over three years, EVOGuard® maximises compatibility for optimum comfort and protection levels with simple, effortless maintenance.



EVOGuard® M2 FORESTRY BROWGUARD SYSTEM

COMPLETE SYSTEM

ADB28A-300-800	EVOGuard® M2 Forestry Browguard System
ADB280-000-800	EVOGuard®M Forestry Browguard only

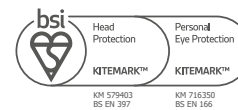


EVOGuard® M3 FORESTRY BROWGUARD SYSTEM

COMPLETE SYSTEM

ADB28A-400-800	EVOGuard® M3 Forestry Browguard System
ADB280-000-800	EVOGuard®M Forestry Browguard only

EVOGuard®M FORESTRY HELMET SYSTEMS



The EVOGuard®M Forestry helmet system and replacement forestry visors offer a host of features designed in-house by the JSP R&D team. Developed over three years, EVOGuard® maximises compatibility for optimum comfort and protection levels with simple, effortless maintenance.



EVOGuard® M2 FORESTRY SYSTEM

COMPLETE SYSTEM

AKE24A-400-800	EVOGuard®M2 Forestry System
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EVOGuard® M3 FORESTRY SYSTEM

COMPLETE SYSTEM

AKE24A-500-800	EVOGuard®M3 Forestry System
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EVOGuard®M FORESTRY VISOR RANGE



Three high performance forestry visors are available, enabling users to select the perfect visor for their task and price point. Visors are fully compatible with the EVOGuard®M Forestry Browguard System and EVO® helmets.



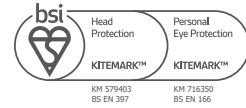
VISOR SPECIFICATIONS

Available for:



		EN 1731	S - Increased Robustness	F - Low Energy Impact (45m/s)	Frame Material	Visible Light Transmittance	Visor Material	Weight (g)
	 Visor Length 180mm 7.4"				ABS Overmoulded frame		Woven Nylon Mesh	65g
	 Visor Length 180mm 7.4"				ABS Overmoulded frame		Woven Stainless Steel Mesh	75g
	 Visor Length 180mm 7.4"				ABS Overmoulded frame		Etched Stainless Steel Mesh	86g

EVOGuard®C5 MAX ELECTRICAL HELMET SYSTEM



The EVOGuard®C5 MAX Helmet System combines the EVO®5 Olympus global industrial safety helmet with EVOGuard®C5 MAX visor for a complete arc flash protection solution. The product provides A-rated impact resistance and UV protection, with excellent coverage and panoramic vision.

VISOR SPECIFICATIONS

EN 170	EN 166							*GS-ET-29			Visor Material	Weight (g)		
	2C - 1, 2 - UV Filter with Enhanced Colour Recognition	A - High Energy Impact (190m/s)	B - Medium Energy Impact (120m/s)	T - High Speed Particles at Extremes of Temperature	1 - Optical Class	3 - Liquid Droplets & Splash	9 - Molten Metals	K - Anti Scratch	N - Anti Mist	8 - Short Circuit Electric Arc			1 - Fault Arc Class	0 - Visible Light Transmittance
 ADA280-070-000 Visor Length: 215mm 8.5"													Polycarbonate Clear Visor	216g

HM = Helmet mounted. BM = Browguard mounted *The EVOGuard® C5 Max should be used as part of an arc flash protective ensemble that also includes suitable arc flash protective clothing and gloves.

EVOGuard®C5 MAX ELECTRICAL HELMET SYSTEM

AKE24C-600-100 EVOGuard®C5 MAX Electrical Helmet System

**EN50365
ELECTRICAL
PROTECTION
TO 1000V**

COMPLETE SYSTEM

AFP-25 FACESHIELD ARC FLASH PROTECTION



Designed to provide the ultimate in industrial-grade arc flash eye and face protection. Tested and rated on the JSP EVO®5 helmet range, achieving GS-ET-29 arc class 2 and ATPV rating of 25cal/cm² under ASTM F2178.

AFP-25 HELMET MOUNTED FACESHIELD

AFF122-440-408 AFP-25 Helmet Mounted Faceshield

AFP-25 HELMET MOUNTED FACESHIELD

With weight balancing system

AFF132-440-408 AFP-25 Helmet Mounted Faceshield with weight balancing system

AFP-25 FACESHIELD PROPERTIES	EN 170	EN 166				*GS-ET-29				Integrated Browguard	Integrated Chinguard	Side Plates	Visor Material	Visor Thickness	Weight (g)
	2C - 2 - UV Filter with Enhanced Colour Recognition	B - Medium Energy Impact (120m/s)	1 - Optical Class	K - Anti Scratch	8 - Short Circuit Electric Arc Class	8 - Short Circuit Electric Arc Class	2 - Fault Arc Class	2 - Visible Light Transmittance	Weight Balancing System						
 AFF122-440-408 (AFP-25 Faceshield)													Polycarbonate Visor	2.6mm	465g
 AFF132-440-408 (AFP-25 with Weight Balancing System)													Polycarbonate Visor	2.6mm	497g

*AFP-25 Faceshield is compatible and certified for use with the EVO®5 Helmet range.

COBRA® WELDING, GRINDING FACESHIELD



The Cobra® welding visor features an auto-darkening filter (shades 9-13) and quick change anti-splatter screen, available with adjustable browguard or helmet-mounted for use with EVOLite®. Optional grinding visor fits beneath welding visor offering a dual protection system.



COBRA® FACESHIELD

Cobra® conforms to: EN 175

AFD230-001-100

GRINDING VISOR FOR COBRA® VISOR

Conforms to EN 166

AFC061-320-400

EVOLITE® SAFETY HELMET WITH COBRA® WELDING VISOR

Conforms to EN 397, EN 175

AFY230-000-100

MARTCARE® FACESHIELD



Martcare® faceshields offer protection against medium-energy impact, liquid splash, molten metal and hot solids risks with a strong polycarbonate visor. The Martcare® Premium faceshield features a wheel ratchet system for enhanced comfort and easy adjustment.

MARTCARE® FACESHIELD WITH 20CM POLYCARBONATE VISOR



AFM061-230-400

Martcare® Faceshield with 20cm Polycarbonate Visor Faceshield

MARTCARE® PREMIUM FACESHIELD WITH 20CM POLYCARBONATE VISOR



AFP061-230-400

Martcare® Premium Faceshield with 20cm Polycarbonate Visor Faceshield

MARTCARE® FACESHIELD PROPERTIES

	EN 166				Adjustable Browguard	Wheel ratchet adjustment	Integrated Browguard	Visor Material	Width	Height	Length	Weight (g)
	B - Medium Energy Impact (120m/s)	1 - Optical Class	3 - Liquid Droplets Et. Splash	Molten metals and hot solids								
<p>AFM061-230-400 (Martcare® Faceshield)</p>								Polycarbonate Visor	263mm	225mm	277mm	255g
<p>AFP061-230-400 (Martcare® Premium Faceshield)</p>								Polycarbonate Visor	215mm	117mm	384mm	465g



LEADING THE WAY IN RESPIRATORY EXCELLENCE

Every year thousands of workers are affected by breathing airborne dusts and gases that are hazardous to health. As experts in safety, we are committed to helping keep workplaces safe and healthy.

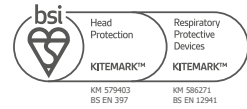
JSP design and manufacture high quality, innovative respiratory protective equipment (RPE) to help combat workplace exposure hazards, leading the industry with the first range of RPE assured by the BSI Kitemark™ scheme. Our respiratory products are developed using the recently upgraded Respiratory test facility and batch-release tested in the dedicated quality assurance laboratory, ensuring top performance levels are achieved and maintained. Respiratory protection seminars and fit test training courses on offer at our manufacturing headquarters in Oxfordshire provide detailed information on respiratory hazards, RPE, and the importance of fit testing.



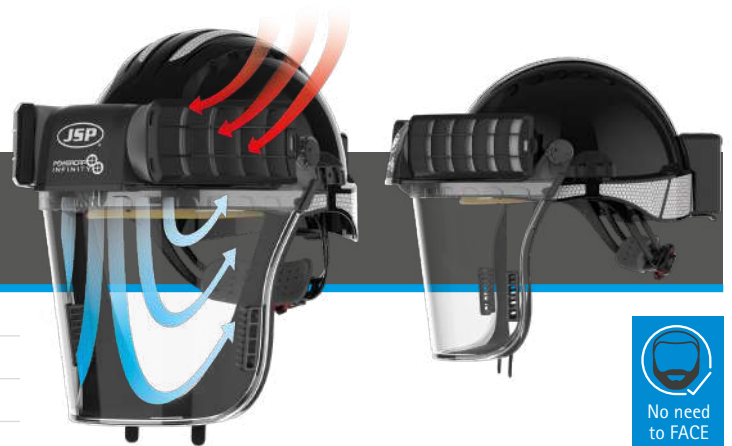
JSP

POWERCAP
INFINITY

POWERCAP® INFINITY® TH3 POWERED AIR PURIFYING RESPIRATOR



The PowerCap® Infinity® PAPR – a fully integrated TH3 powered air respirator offering four of the highest levels of protection in one intuitive head mounted unit. Giving the wearer complete above the neck 4 in 1 protection. The perfect choice for many industries where dust poses a great danger to health. The unit provides the very latest in Powered Air Purifying Respiratory technology, combining decades of innovation from JSP in the fields of head, respiratory, eye and face and hearing protection.



POWERCAP® INFINITY®

EN 12941-TH3, EN 397, EN 166

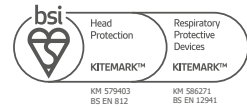
CEA646-000-100	Powercap® Infinity® complete unit - White
CEA646-000-500	Powercap® Infinity® complete unit - Blue
CEA646-001-100	Powercap® Infinity® complete unit - Black

POWERCAP® INFINITY® - SPARE PARTS

CAU660-000-400	PowerCap® Infinity® Filters (Pair)
CEU100-006-500	PowerCap® Infinity® Pre-Filter (5 Pairs) and Pre-Filter Covers
CEU150-000-000	PowerCap® Infinity® Pre-Filter (50 Pairs)
CEU220-001-100	Replacement Black Self-Adhesive Foam Elastomer Seal (10 Pairs)
CEU120-001-300	PowerCap® Infinity® Twin-Turbo Drive Unit and Visor Carrier Assembly
CEU170-000-000	PowerCap® Infinity® Battery Pack
CEU210-001-100	PowerCap® Infinity® Replacement Cable Clip (10 Pack)
CEU180-000-000	PowerCap® Infinity® Face Seal Skirt
AJA 840-000-200	Chamlon™ Sweatband (10 Pack)

CEU110-001-300	PowerCap® Infinity® Visor
CAU180-000-000	PowerCap® Infinity® Peel Off Visor Protectors (10 Pack)
AKG179-P01-100	Black* Evo*5 Helmet for PowerCap® Infinity® *Other colours available on request
CEU190-000-000	Helmet Harness Strap
CEU130-001-100	PowerCap® Infinity® Charge Dock and Power Supply
CEU140-001-100	PowerCap® Infinity® Airflow Indicator Test Unit
CEU170-001-100	PowerCap® Infinity® Carry Case
CEU230-000-000	PowerCap® Infinity® Replacement Hygiene Bag (10 Pack)
AJA 830-001-100	4mm Brushed Nylon Foam Sweatband (Black)

POWERCAP® ACTIVE™ NO FACE FIT TESTING REQUIRED



Powercap® Active™ is a lightweight powered air purifying respirator with EN 812 bump cap protection. The IP version provides additional eye and face protection. Firm-fitting and ergonomically designed, the Powercap® Active™ is designed to protect the user from dust and other airborne particulate pollutants to EN 12941 TH1P.



IMPACT PROTECTION

POWERCAP® ACTIVE™

Respirator: EN 12941 TH1P Bump cap: EN812

POWERCAP® ACTIVE™ IP

Respirator: EN 12941 TH1P Bump cap: EN 812 Visor: EN 166.1B

CAE601-941-100	PowerCap® Active™ 0.375mm thick polycarbonate visor
CAE602-941-100	PowerCap® Active™ IP 1mm thick polycarbonate impact visor



JETSTREAM® SWITCH & GO UNIT

Jetstream®



Jetstream® is a belt-mounted rechargeable respirator with a large capacity disposable filter supplying clean air through a highly flexible reinforced hose to a variety of head tops for different applications.



Carry case contains:

- White head top
- Hose
- PSL dust filter
- Flow test unit
- Battery, charger & plug

JETSTREAM® DUST
EN12941-TH2

CBB610-211-100 Jetstream® TH2PSL filter

Carry case contains:

- White head top
- Hose
- A2 dust & gas filter
- Flow test unit
- Battery, charger & plug

JETSTREAM® GAS & VAPOURS
EN12941-TH2

CCA630-211-100 Jetstream® A2 filter

Carry case contains:

- White head top
- Hose
- A2PSL dust & gas filter
- Flow test unit
- Battery, charger & plug

JETSTREAM® DUST, GAS & VAPOURS
EN12941-TH2

CCA620-211-100 Jetstream® A2PSL filter

JETSTREAM® - SPARE PARTS

CBH030-000-000	Replacement hood
CBU210-001-100	Replacement Switch & Go power unit

CBU190-000-000	Replacement waist belt
CBU020-001-100	1m replacement hose

JETSTREAM® KITS

JETSTREAM® WELDER KIT

Jetstream®: EN12941-TH2 Cobra™ Welding head top: EN175 Auto darkening lens: EN379 Grinding visor: EN166



Carry case contains:

- Cobra™ welding/grinding head top
- Filter unit
- Hose
- Flow test unit
- Battery, charger & plug

CBP010-001-100 Jetstream® PSL Welder kit

CDP010-901-100 Jetstream® A2PSL Welder kit

JETSTREAM® INDUSTRIAL KIT

Jetstream®: EN12941-TH2 Grinding visor: EN166



Carry case contains:

- Grinding visor head top
- Filter unit
- Hose
- Flow test unit
- Battery, charger & plug

CBP030-001-300 Jetstream® PSL Industrial kit

CDP030-201-300 Jetstream® A2PSL Industrial kit

JETSTREAM® CONSTRUCTOR KIT

Jetstream® EN12941-TH2 EVO®5 Helmet: EN397 Visor: EN166



Carry case contains:

- EVO®5 safety helmet complete with sealed polycarbonate visor
- Filter unit
- Hose
- Flow test unit
- Battery, charger & plug

CBP020-000-000 Jetstream® PSL Constructor kit



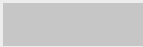



CDP020-000-000 Jetstream® A2PSL Constructor kit

SELECTING FILTERS FOR HALF AND FULL FACE MASKS

Filters for half and full face masks protect against various forms of hazardous substance, including particulates and gas / vapours. Both half masks and full face masks are tight-fitting RPE and require face fit testing upon selection and regularly thereafter - see page 19 for more information on fit testing and which methods are applicable to each type of mask. Selection of the correct filters is essential to ensure protection is provided to the wearer. A full risk assessment must be completed to determine the correct protection factor and filter type - this section gives general guidance on the appropriate filters for various hazardous substances.

FILTER TYPES

Respiratory filters are colour-coded and marked with letters to show the type of protection provided.

TYPE	COLOUR CODE	DESCRIPTION
A		Organic vapours and gases with boiling points >65°C
AX		Organic vapours and gases with boiling points ≤65°C
B		Inorganic gases excluding carbon monoxide
E		Sulphur dioxide and acidic gases
K		Ammonia and organic ammonia derivatives
P		Solid & liquid hazardous & radioactive particles





FULL FACE MASK & FILTER USE SELECTION CHART

		Silica	Concrete & Stone Cutting	Plaster	Welding (Ferrous & lead)	Woods Hard & Soft	MDF (Machine Tooling)	Asbestos Removal	Fibres & Fibre Glass	Volatle Organic Compounds (VOCs)	Contaminated Earth Moving, Demolition	Fuel Processing	Resins	Water-based paint	Brush painting – Solvent-based	Spray painting – Solvent-based	Manual Prep	Powered Prep	Chemical Paint Stripping	Heat Paint Stripping	Coating – powder, PU, acrylic	White Spirit	Chlorine	Glyphosate (Weed Killer)	Brick Acid	Industrial Solvents & Degreasers	Ammonia	Acetone
P2														<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>										
P3		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>						<input checked="" type="checkbox"/>				
A													<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>						
AX										<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>						<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	
B															<input checked="" type="checkbox"/>								<input checked="" type="checkbox"/>					
K																										<input checked="" type="checkbox"/>		
AB													<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					
A P3		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>				
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ABEK P3		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>



HALF MASK & FILTER USE SELECTION CHART

		Silica	Concrete & Stone Cutting	Plaster	Welding (Ferrous & lead)	Woods Hard & Soft	MDF (Machine Tooling)	Asbestos Removal	Fibres & Fibre Glass	Volatle Organic Compounds (VOCs)	Contaminated Earth Moving, Demolition	Fuel Processing	Resins	Water-based paint	Brush painting – Solvent-based	Spray painting – Solvent-based	Manual Prep	Powered Prep	Chemical Paint Stripping	Heat Paint Stripping	Coating – powder, PU, acrylic	White Spirit	Chlorine	Glyphosate (Weed Killer)	Brick Acid	Industrial Solvents & Degreasers	Ammonia	Acetone
P2														<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>										
P3		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>					<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>						<input checked="" type="checkbox"/>				
A													<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>						
B															<input checked="" type="checkbox"/>								<input checked="" type="checkbox"/>					
K																										<input checked="" type="checkbox"/>		
AB													<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					
A P3		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>				
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ABEK P3		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
		<input checked="" type="checkbox"/> Full face mask must be worn for this task										<input checked="" type="checkbox"/> Full face mask & AX filter must be worn for this task																
		<input checked="" type="checkbox"/> Full face mask must be worn for this task										<input checked="" type="checkbox"/> Full face mask must be worn for this task																
		<input checked="" type="checkbox"/> Full face mask must be worn for this task										<input checked="" type="checkbox"/> Full face mask & AX filter must be worn for this task																

PRESSTOCHECK™

DAILY FACE FIT CHECK TECHNOLOGY

Face fit testing is reassuring, but how can you be sure that you have donned the mask correctly each time you wear it? With PressToCheck™ filters you can instantly check that you have the correct seal every time you don your mask before entering the hazard zone.



SCAN FOR RELATED VIDEOS

or view the video at:
<http://bit.ly/JSPForce8>



PRESSTOCHECK™ FILTER TESTING AND MANUFACTURING

JSP's state-of-the-art European production facility has the ability to produce filter components on demand, reducing unnecessary material, storage and delivery wastage. Automated in-house testing of PressToCheck™ filter units,

in addition to batch release testing, ensure the filters are fully compliant with Category 3 CE marking requirements. JSP's rigorous testing procedures provide the highest quality reassurance for PressToCheck™ filter end users.



European production facility



Batch testing at European production facility's test lab

✓ FIT IT



DON THE MASK

Put the straps and harness over your head and pull the straps to a suitably tight and comfortable fit.

✓ PRESS IT



PRESSTOCHECK™

Press the front & backs of both filter covers together to stop air from entering through the filters.

✓ CHECK IT



INHALE - No air should come through the mask.

① **look forward** and adjust the mask until a seal is created. Repeat this process whilst looking ② **up**, ③ **down**, ④ **left** and ⑤ **right** to complete the check.

PRESSTOCHECK™ FILTER COMPATIBILITY

Our full range of PressToCheck™ filters are sleek and low-profile, enabling maximum compatibility with other JSP products such as the EVOGuard® visor range. PressToCheck™ filters are for use with both the Force®8 half mask and Force®10 Typhoon™ full face mask.



FORCE®10
TYPHOON™



FORCE®8



PRESSTOCHECK™ RESPIRATORY FILTER RANGE



PressToCheck™ is the easiest way to face-fit check the seal of your respirator, every time you put it on! High filtration exceeding 99.97% and low breathing resistance, with daily face fit check technology.

	Silica	Concrete & Stone Cutting	Plaster	Welding (Ferrous & lead)	Woods Hard & Soft	MDF (Machine Tooling)	Asbestos Removal	Fibres & Fibre Glass	Contaminated Earth Moving, Demolition	Resins	Water-based paint	Brush painting – Solvent-based	Spray painting – Solvent-based	Manual Prep	Powered Prep	Chemical Paint Stripping	Heat Paint Stripping	Coating – powder, PU, acrylic	White Spirit	Chlorine	Glyphosate (Weed Killer)	Brick Acid	Ammonia
ABEK1 P3 BMN750-000-600 F-4713	✓	✓	✓	✓	✓	✓		✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
A2 P3 BMN740-000-600 F-4123								✓	✓			✓				✓	✓		✓			✓	
P3 BMN990-001-700 F-4003	✓	✓	✓	✓	✓	✓	✓	✓			✓			✓	✓							✓	
P3 BGC310-001-000 F-3103	✓	✓	✓	✓	✓	✓	✓	✓			✓			✓	✓							✓	

☞ Only when used with a Force®10 Typhoon™ respirator – see page 63

FORCE® RESPIRATORY FILTER RANGE



Force® F-5000 is a new generation of gas/vapour filters engineered for minimal inhalation resistance and maximum compatibility.

COMING SOON

	Silica	Concrete & Stone Cutting	Plaster	Welding (Ferrous & lead)	Woods Hard & Soft	MDF (Machine Tooling)	Fibres & Fibre Glass	Volatile Organic Compounds (VOCs)	Contaminated Earth Moving, Demolition	Fuel Processing	Resins	Brush painting – Solvent-based	Spray painting – Solvent-based	Powered Prep	Chemical Paint Stripping	Heat Paint Stripping	Coating – powder, PU, acrylic	White Spirit	Chlorine	Glyphosate (Weed Killer)	Brick Acid	Industrial Solvents & Degreaser	Ammonia	Acetone
ABEK1 BMK370-000-100 F-5710	✓ ***	✓ ***	✓ ***	✓ ***	✓ ***	✓ ***	✓ ***		✓ ***		✓	✓	✓ ***	✓ ***	✓	✓	✓ ***	✓	✓	✓ ***	✓		✓	
ABEK2 BMK380-000-100 F-5720	✓ ***	✓ ***	✓ ***	✓ ***	✓ ***	✓ ***	✓ ***		✓ ***		✓	✓	✓ ***	✓ ***	✓	✓	✓ **	✓	✓	✓ ***	✓		✓	
AB1 BMK360-000-100 F-5510	✓ ***	✓ ***	✓ ***	✓ ***	✓ ***	✓ ***	✓ ***		✓ ***		✓	✓		✓ ***	✓	✓	✓ ***	✓	✓	✓ ***				
A1 BMK340-000-100 F-5110	✓ ***	✓ ***	✓ ***	✓ ***	✓ ***		✓ ***		✓ ***		✓	✓		✓ ***	✓	✓	✓ ***	✓		✓ ***				
A2 BMK350-000-100 F-5120	✓ ***	✓ ***	✓ ***	✓ ***	✓ ***		✓ ***		✓ ***		✓	✓		✓ ***	✓	✓	✓ ***	✓		✓ ***				
AX BMK390-000-100 F-51X0	✓ ***	✓ ***	✓ ***	✓ ***	✓ ***		✓ ***	✓ ***	✓ ***	✓ ***	✓ ***	✓ ***	✓ ***		✓ ***							✓ ***		✓ ***
P3 - PRE FILTER BMK400-000-100 F-5003	✓	✓	✓	✓	✓		✓		✓					✓		✓	✓			✓				

***Combine vapour cartridges with P3 particle filters for additional filtration.

☞ Only when used with a Force®10 Typhoon™ respirator – see page 63

FORCE® CLASSIC RESPIRATORY FILTER RANGE



Force® Classic filters provide a cost-effective option, offering a wide range of gas/vapour, particulate and combined protection. The low-profile cartridges are designed to maximise the wearer's field of vision.

		Silica	Concrete & Stone Cutting	Plaster	Welding (Ferrous & lead)	Woods Hard & Soft	MDF (Machine Tooling)	Fibres & Fibre Glass	Contaminated Earth Moving, Demolition	Resins	Water-based paint	Brush painting – Solvent-based	Spray painting – Solvent-based	Manual Prep	Powered Prep	Chemical Paint Stripping	Heat Paint Stripping	Coating – powder, PU, acrylic	White Spirit	Chlorine	Glyphosate (Weed Killer)	Brick Acid	Ammonia
ABEK1 P3 BMP520-011-700 F-2713		✓ ⊕	✓ ⊕	✓ ⊕	✓ ⊕	✓ ⊕	✓ ⊕	✓ ⊕	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
ABEK1 P2 BMP580-011-700 F-2712										✓		✓	✓ ⊕	✓ ⊕	✓ ⊕	✓	✓	✓	✓	✓		✓	✓
ABEK1 BMN330-011-700 F-2710									✓			✓				✓	✓		✓	✓			✓
AB1 P2 BMP540-011-700 F-2512									✓			✓		✓	✓ ⊕	✓	✓		✓	✓			
AB1 BMN320-011-700 F-2510									✓			✓				✓	✓		✓	✓			
A2 P3 BMP300-011-700 F-2123		✓	✓	✓	✓	✓	✓	✓	✓	✓		✓		✓	✓	✓	✓		✓	✓	✓ ⊕		
A1 P2 BMP550-011-700 F-2112									✓			✓		✓	✓ ⊕	✓	✓ ⊕		✓				
A2 BMN190-011-700 F-2120									✓			✓				✓	✓		✓				
A1 BMN210-011-700 F-2110									✓			✓				✓	✓		✓				
P2 BMN380-011-700 F-2002											✓			✓	✓ ⊕								

⊕ Only when used with a Force®10 Typhoon™ respirator – see page 63

These tables are for guidance purposes only. A proper risk assessment by qualified personnel should be carried out before selecting an appropriate filter cartridge.

FORCE® 10 TYPHOON™ AIRBORNE HAZARD DEFENCE



The NEW Force®10 Typhoon™ is an extremely lightweight, easy to maintain full face mask with panoramic visor. With 3 available sizes (S,M,L) and the ability to fit PressToCheck™ filters, the user can feel reassured of an excellent fit.



FORCE®10 SMALL (MASK ONLY)
Force®10 respirator: EN 136

FORCE®10 MEDIUM (MASK ONLY)
Force®10 respirator: EN 136

FORCE®10 LARGE (MASK ONLY)
Force®10 respirator: EN 136

BPB003-104-000-UK

BPB003-004-000-UK

BPB003-204-000-UK

EFFORTLESS MAINTENANCE FOR MAXIMUM REUSE

The Force®10 Typhoon™ has been meticulously engineered to incorporate a small number of key components. Disassembly, cleaning and maintenance are effortless with replacement parts available if necessary.

- ✓ EXTEND PRODUCT LIFE
- ✓ REDUCE WASTE



SCAN FOR
MAINTENANCE GUIDE
or view the video at:
<http://jpsafety.info/F10MaintainGO>



FORCE® EXHALATION VALVE GUARD FOR FORCE® 8 / FORCE® 10 TYPHOON™

The NEW Force® Exhalation Valve Guard fits to Force®8 and Force®10 Typhoon™ masks to provide filtering of exhaled breath. The valve guard captures aerosols and droplets exhaled by the wearer, in order to protect the working environment.



FORCE® 8 / FORCE® 10 EXHALATION VALVE GUARD

BTU000-000-100 Force®8 / Force®10 Exhalation Valve Guard

Force®8 / Force®10 respirators not included.

FORCE®8 HALF MASK RESPIRATOR

★★★★★
Consistently rated 5 stars
in online reviews



The Force®8 twin cartridge half mask with Typhoon™ valve offers superior low breathing resistance and a 4-point suspension harness with quick release buckles. The mask accepts the full range of low-profile PressToCheck™ filters, providing protection against particulates, many gases and vapours.



FORCE®8 SHORT WIDE
Force®8 respirator: EN 140

Force®8 half mask only

BHG002-0L5-000



FORCE®8 SMALL
Force®8 respirator: EN 140

Force®8 half mask only

BHG003-1L5-000



FORCE®8 MEDIUM
Force®8 respirator: EN 140

Force®8 half mask only

BHT003-0L5-000



FORCE®8 LARGE
Force®8 respirator: EN 140

Force®8 half mask only

BHG003-2L5-000



FORCE®8 + PRESSTOCHECK™ P3
Force®8 respirator: EN 140
PressToCheck™ P3 filter: EN 143

Force®8 (medium) fitted with PressToCheck™ P3 dust filters

BHT0A3-0L5-N00



FORCE®8 + PRESSTOCHECK™ A2P3
Force®8 respirator: EN 140
PressToCheck™ A2P3 filter: EN 14387

Force®8 (medium) complete with PressToCheck™ A2P3 organic gas / vapour + dust filters

BHT0B3-0L5-N00



FORCE®8 + PRESSTOCHECK™ ABEK1P3
Force®8 respirator: EN 140
PressToCheck™ ABEK1P3 filter: EN 14387

Force®8 (medium) complete with PressToCheck™ ABEK1P3 multi-gas / vapour + dust filters

BHT0C3-0L5-N00

CLEANING AND MAINTAINING RPE

Maintaining RPE correctly is important in order to maximise the lifespan of products. Instructions are provided with respirators that detail how to clean and maintain the product safely. Appropriate cleaning and maintenance ensure good hygiene, as well as helping to reduce costs and improve sustainability.

- ✓ USE
- ✓ CLEAN
- ✓ REPEAT



SCAN FOR MAINTENANCE GUIDE
or view the video at:
<https://jspsafety.info/3cqjqsq>



FILTERSPEC® THE INTEGRATED SOLUTION TO INCOMPATIBILITY



Worn together, safety eyewear and respirators often reduce each other's effectiveness because eyewear frames compromise the seal of the respirator and lead to lens misting and reduced respiratory protection. FilterSpec® combines both protective devices into an integrated unit.

FILTERSPEC®
Respirator: EN 149 Spectacle: EN 166
Clear lens: EN 170 / Smoke lens: EN 172



ASG124-121-100	Black/clear FFP2V
ASG144-121-100	Black/clear FFP20V
ASG134-121-100	Black/clear FFP3V
ASG134-125-800	Black/smoke FFP3V

SPECTACLE STANDARDS & MARKINGS

UV	Sunglare filter performance	Optical class (1=high, 3=low)	Low energy impact 45 m/s	Protection at extremes of temperature
2-1.2		1	F	T
	5-1.7	1	F	T

FILTERSPEC® PRO
Respirator: EN 149 Goggle: EN 166
Clear lens: EN 170 / GW5 lens: EN 169



AGE120-201-100	Black/clear FFP2V
AGE130-201-100	Black/clear FFP3V

GOGGLE STANDARDS & MARKINGS

UV	For use with acetylene flow of 70 to 200 l/hr	Optical class (1=high, 3=low)	Low energy impact 120 m/s	Protection at extremes of temperature
2-1.2		1	B	T
	5	1	B	T

REPLACEMENT FILTERS

EN 149



✓ Compatible with FilterSpec® & FilterSpec® Pro

		Filtration efficiency	Fine dusts	Brick dust	Concrete	Ferrous metal fume	Fibre glass	Lead fume	MDF (hand tools)	Mineral fibres	Plaster	Rockwool	Sandstone	Silica	Welding	Wood soft	Wood hard
ASG03B-101-100	FFP3 valved filters - Pk10	99%	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
ASG04B-101-100	FFP2 odour valved filters - Pk10	94%					✓		✓	✓		✓				✓	
ASG02B-101-100	FFP2 valved filters - Pk10	94%					✓		✓	✓		✓				✓	

SPRINGFIT™ DETECTABLE MASK INTEGRATED STRUCTURAL COMFORT



Combining the unique Springfit™ endoskeleton and integrated spring feature with detectable technology, the new Springfit™ Detectable respirators provide an excellent fit and comfortable wear in manufacturing environments requiring contamination control. The masks are designed with no detachable parts and are individually packed for hygiene.

SPRINGFIT™ DETECTABLE FOLD FLAT SERIES

		Filtration efficiency	Fine dusts	Brick dust	Concrete	Ferrous metal fume	Fibre glass	Lead fume	MDF (hand tools)	Mineral fibres	Plaster	Rockwool	Sandstone	Silica	Welding	Wood soft	Wood hard
BGA172-305-000	Springfit™ Detectable FFP2 with Typhoon™ valve	94%					✓		✓	✓		✓				✓	
BGA182-305-000	Springfit™ Detectable FFP3 with Typhoon™ valve	99%	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

SPRINGFIT™ MASK INTEGRATED STRUCTURAL COMFORT



The NEW SpringFit™ fold flat disposable mask achieves an unrivalled secure fit with the use of a unique endoskeleton structure. SpringFit™ introduces an abundance of features that maximise fit, comfort, compatibility and performance.



SPRINGFIT™ NON-RETAIL AND RETAIL PACKS

EN 149

			Filtration efficiency	Fine dusts	Brick dust	Concrete	Ferrous metal fume	Fibre glass	Lead fume	MDF (hand tools)	Mineral fibres	Plaster	Rockwool	Sandstone	Silica	Welding	Wood soft	Wood hard	
BGA122-202-000		421ML FFP2 (Box of 10)	94%					✓		✓	✓		✓					✓	
BGA132-206-000		431ML FFP3 (Box of 10)	99%	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BGA172-202-000		425ML FFP2 with Typhoon™ Valve (Box of 10)	94%					✓		✓	✓		✓					✓	
BGA182-206-000		435ML FFP3 with Typhoon™ Valve (Box of 10)	99%	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BGA802-206-000		436ML FFP3 with Typhoon™ Valve and Nuisance Carbon Layer (Box of 10)	99%	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BGA172-202-N00		425ML FFP2 with Typhoon™ Valve Retail Packed	94%					✓		✓	✓		✓					✓	
BGA182-206-N00		435ML FFP3 with Typhoon™ Valve Retail Packed	99%	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BGA802-206-N00		436ML FFP3 with Typhoon™ Valve and Nuisance Carbon Layer Retail Packed	99%	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

FLEXINET® MASK DELUXE MOULDED MASKS



The Flexinet® disposable mask has an ergonomic 3D design to fit most face shapes, and has extremely low breathing resistance due to the mask's advanced valve design.



FLEXINET® SERIES

EN 149

			Filtration efficiency	Fine dusts	Brick dust	Concrete	Ferrous metal fume	Fibre glass	Lead fume	MDF (hand tools)	Mineral fibres	Plaster	Rockwool	Sandstone	Silica	Welding	Wood soft	Wood hard	
BER130-001-M00		Flexinet® 832 - FFP3 valved	99%	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BER152-201-A00		Flexinet® 823 - medium/large FFP2 odour valved	94%					✓		✓	✓		✓					✓	
BER122-201-A00		Flexinet® 822 - FFP2 valved	94%					✓		✓	✓		✓					✓	
BEQ122-201-A00		Flexinet® 821 - medium/large FFP2	94%					✓			✓		✓					✓	

700 SERIES HIGH PERFORMANCE TYPHOON™ MOULDED MASKS



The range features the unique Typhoon™ Valve for extremely low breathing resistance, low heat, moisture and CO2 build-up.



700 SERIES TYPHOON™ MOULDED MASKS

EN 149

			Filtration efficiency	Fine dusts	Brick dust	Concrete	Ferrous metal fume	Fibre glass	Lead fume	MDF (hand tools)	Mineral fibres	Plaster	Rockwool	Sandstone	Silica	Welding	Wood soft	Wood hard
BEK136-101-A00		735 - FFP3 valved	99%	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BEP150-001-A00		726 - FFP2 odour valved	94%					✓		✓	✓		✓				✓	
BEP120-001-A00		725 - FFP2 valved	94%					✓		✓	✓		✓				✓	

532 DISPOSABLE MOULDED MASK



Moulded disposable respirator with exhalation valve for low breathing resistance. Passes optional clogging (D) requirements. An adjustable 4-point head strap and 360° comfort foam enables a comfortable fit for all head sizes and shapes.



532 DISPOSABLE MOULDED MASK

EN 149

			Filtration efficiency	Fine dusts	Brick dust	Concrete	Ferrous metal fume	Fibre glass	Lead fume	MDF (hand tools)	Mineral fibres	Plaster	Rockwool	Sandstone	Silica	Welding	Wood soft	Wood hard
BEK130-002-M00		532 - FFP3 valved	99%	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

M632 DISPOSABLE MOULDED MASK



Moulded disposable respirator with comfort foam surround, adjustable nose clip, 4-point harness and exhalation valve.



M632 DISPOSABLE MOULDED MASK

EN 149

			Filtration efficiency	Fine dusts	Brick dust	Concrete	Ferrous metal fume	Fibre glass	Lead fume	MDF (hand tools)	Mineral fibres	Plaster	Rockwool	Sandstone	Silica	Welding	Wood soft	Wood hard
BGZ130-000-A00		M362 - FFP3 valved	99%	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

F600 SERIES DISPOSABLE FOLD FLAT MASKS







Vertical fold flat respirators with foam padded adjustable nose clip and extended chin coverage. The F622 and F632 models feature a low-resistance exhalation valve.



F621 / F622 DISPOSABLE FOLD FLAT MASKS

EN 149

		Filtration efficiency	Fine dusts	Brick dust	Concrete	Ferrous metal fume	Fibre glass	Lead fume	MDF (hand tools)	Mineral fibres	Plaster	Rockwool	Sandstone	Silica	Welding	Wood soft	Wood hard
BGR180-000-S00	 F632 - FFP3 valved	99%	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BGW170-000-S00	 F622 - FFP2 valved	94%					✓		✓	✓		✓				✓	
BGX130-000-Q00	 F631 - FFP3 non-valved	99%	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BGV120-000-Q00	 F621 - FFP2 non-valved	94%					✓		✓	✓		✓				✓	

MARTCARE® DISPOSABLE MOULDED MASKS







The Martcare® range offers a cost effective solution with fit for purpose being the main consideration; JSP does not compromise on its rigorous batch testing procedures to ensure that every piece of personal protective equipment in this section goes through the same disciplines as the rest of the JSP range of products.



MARTCARE® DISPOSABLE MASKS

EN 149

		Filtration efficiency	Fine dusts	Brick dust	Concrete	Ferrous metal fume	Fibre glass	Lead fume	MDF (hand tools)	Mineral fibres	Plaster	Rockwool	Sandstone	Silica	Welding	Wood soft	Wood hard
BEH130-002-A00	 M32 - FFP3 valved	99%	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BEH120-002-A00	 M22 - FFP2 valved	94%					✓		✓	✓		✓				✓	
BEG130-002-B00	 M31 - FFP3 non-valved	99%	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BEG120-002-B00	 M21 - FFP2 non-valved	94%					✓		✓	✓		✓				✓	




RESPAIR[®] MODEL X DISPOSABLE RESPIRATORS



A single-use, lightweight, fold flat disposable respirator for protection against particles, available individually wrapped for hygiene and storage. The unique filter material offers low breathing resistance.




RESPAIR[®] MODEL X FFP2

Fold flat disposable respirator: EN 149

Respair Model X	FFP3 -99% minimum filtration efficiency
FFP3V-10 	Valved
FFP3V-100 	Valved
FFP3-20 	Non-Valved

RESPAIR[®] MODEL X FFP3

Fold flat disposable respirator: EN 149

Respair Model X	FFP2 -94% minimum filtration efficiency
FFP2V-10 	Valved
FFP2-20 	Non-Valved
FFP2-200 	Non-Valved

FACE FIT TESTING

Respirators commonly fail to do the job they are intended to do due to poor fitting and care by the user. Face fit testing can be used not only as a test method to ensure staff are properly protected, but also as an effective method of training to demonstrate the correct way of fitting a mask. The Qualitative Face Fit Testing Kit is suitable for disposable dust masks and half masks only. A quantitative fit testing adaptor is available for the Force[®]8 half mask and Force[®]10 Typhoon[™] full face mask.



QUALITATIVE FACE FIT TESTING KIT

Kit includes:

- 1 Hood
- 1 Collar
- 2 Nebulisers (1 Sensitivity, 1 Fit Test)
- 2 Bottles of solution (1 Sensitivity, 1 Fit Test)
- 1 Instruction manual
- 10 Test report forms

BPT050-000-000



FORCE[®] PORTACOUNT / ACCUFIT QUANTITATIVE FIT TEST ADAPTOR



The Force[®] Portacount / AccuFIT Quantitative Fit Test adaptor enables connection of Force[®] respirators to TSI Portacount & AccuFIT quantitative fit testing equipment.



SCAN FOR FITTING GUIDE

or view the video at:
<https://jspsafety.info/Quantitative-Videos>



BPT092-000-000

JSP FACE FIT STARTER KIT

The NEW Face Fit Starter Kit from JSP contains everything necessary to conduct face fit testing or training using JSP disposable and reusable RPE.

The kit includes particulate filters, with equipment and adaptors to support both qualitative and quantitative testing methods. Products can also be selected separately, if only one filter type or testing method is required.

We are offering up to 50% special trade savings please contact sales for details: +44 (0) 1993 82050



REUSABLE RESPIRATORS / ACCESSORIES

BHG003-1L5-000	Force® 8 Half Mask (F8-810) No Filters - Small	
BHT003-0L5-000	Force® 8 Half Mask (F8-820) No Filters - Medium	
BHG003-2L5-000	Force® 8 Half Mask (F8-830) No Filters - Large	
BPB003-104-000-UK	Force®10 Typhoon™ Full Face Mask (F10-1010) - Small	
BPB003-004-000-UK	Force®10 Typhoon™ Full Face Mask (F10-1020) - Medium	
BPB003-204-000-UK	Force®10 Typhoon™ Full Face Mask (F10-1030) - Large	
BMN990-001-700	PressToCheck™ P3 (F-4003) Dust Filters - 2 pack	
BTU000-000-100	Force®10/ Force®8 Exhale Valve Guard	
BHU000-000-100	Force® Size Guide	

FACE FIT TESTING EQUIPMENT

BPT050-000-000	Qualitative Face Fit Testing Kit	
BPT060-000-000	Qualitative Face Fit Test Hood	
BPT080-000-000	Bitrex™ Fit Test Solution - 2 pack	
BPT092-000-000	Force® Portacount / AccuFIT Quantitative Fit Test Adaptor	

DISPOSABLE RESPIRATORS

BGZ130-000-A00	Disposable Moulded Mask FFP3 Valved (M632)	
BGR180-000-S00	Disposable Vertical Fold Flat Mask FFP3V (F632)	
BGV120-000-Q00	Disposable Vertical Fold Flat Mask FFP2 (F621)	
FFP3V-10	Respair® X Model X P3 Valved FFP3	

FACE FIT TRAINING COURSES

In addition to providing on-site face fit testing through our Respair® division, JSP also offer fit testing training courses. Our established half-day training course offers a useful first step toward achieving competency in the use of our qualitative test kit. A new training course has also been developed to prepare candidates for full Fit2Fit accreditation in qualitative fit testing.



JSP Innovation Hub, Oxford, UK

JSP TEST KIT COURSE

This 2-3-hour course provides a basic foundation of knowledge necessary to understand and use the JSP Qualitative Test Kit. Attendees will learn key principles and techniques, enabling effective ongoing practice to become competent fit testers. Individuals attending this course should have basic level knowledge in using RPE.

Attendees are required to obtain a JSP qualitative test kit, JSP respirator, and a subject to practice on, prior to the course. With these requirements, this course is best suited to a pair of fit testers or two employees. This course is available to anybody with purchase of JSP qualitative test kit and JSP respirator.

Course topics:

- Importance of fit testing
- Overview of legislation, guidance, and best practice
- Selecting 'adequate' and 'suitable' respirators
- Overview of pre-use inspection and checks
- Fitting, and performing a fit check
- How to perform a qualitative taste test method fit test
- Handling results – pass or fail
- Diagnosing issues causing failure
- Reporting
- Documentation

Attendees will receive a JSP certificate confirming completion of the course.

JSP Test Kit course	
Duration:	Half day
Entry Requirements:	Minimum age 18. Must be fluent in English language
Equipment Requirements:	Attendees must obtain test kit, respirator, and test subject prior to training
Instructor Ratio:	1:6
Assessment:	Practical & multiple choice test
Certification:	JSP Certificate confirming completion
Validity Period:	N/A



FIT2FIT ACCREDITED TRAINING COURSE

JSP's BSIF Fit2Fit Accredited training course has been developed to take those unfamiliar with fit testing to full Fit2Fit Accredited Fit Tester status. BSIF's RPE Fit Tester accreditation scheme is not compulsory, and employers are free to take other action to comply with the requirements, but achieving this accreditation is an established route to understanding and demonstrating good practice.

The course includes two days of face-to-face instruction, with guided self-learning to be completed between, ultimately delivering competency in practical 'Qualitative Fit Testing (QLFT) Methods'. Training is delivered by Fit2Fit Accredited fit testers with a proven track record of training individuals that have successfully fulfilled Fit2Fit requirements for accredited status in both

the Qualitative and Quantitative (Ambient Particle Counting) methods of fit testing.

Assessment involves written and practical exams, which can be arranged by JSP for those wishing to complete Fit2Fit accreditation as a group at our Oxfordshire headquarters, at additional cost to the candidate(s). Alternatively, candidates can liaise directly with BSIF to arrange accreditation.

This course will provide instruction and guidance on using respirators of all types that are widely available in UK workplaces from a range of different manufacturers, including modules on legal requirements, record keeping, the use, operation, and maintenance of respirators and fit test equipment.

Course competencies:

- Understand the terms 'Assigned Protection Factor' (APF), 'Nominal Protection Factor' (NPF), and 'fit factor'
- Selection of adequate and suitable RPE
- Inspect and identify poorly maintained RPE
- The ability to correctly fit a mask and understand the importance of a pre-use seal check / fit check
- Knowledge of legislation and guidance that deals with fit testing
- Awareness of external factors that could affect the fit test
- The purpose and applicability of fit testing
- The difference between qualitative and quantitative fit testing and when to use
- The purpose of fit test exercises
- Understand capabilities and limitations of fit test methods
- Preparation of facepieces for fit testing
- How to carry out diagnostic tests on the facepiece and fit test equipment
- How to correctly perform a fit test with the chosen method
- Awareness and knowledge of how to prevent and correct problems during fit testing
- Interpretation of results
- Record keeping requirements



Teaching methods include PowerPoint presentations, written assessments, instructor & student practical demonstrations, with a syllabus that raises real workplace scenarios.

BSIF Fit2Fit Accredited course

Duration:	2 separate days over 3-week period.
Entry Requirements:	Minimum age 18. Must be fluent in English language.
Equipment Requirements:	Attendees must obtain test kit; a selection of test respirators will be provided.
Instructor Ratio:	1:10
Assessment:	Practical and written
Certification:	BSIF Fit2Fit Accreditation (With additional assessment)
Validity Period:	3 years



LEADING THE WAY IN HEARING PROTECTION

Harmful noise presents risks to thousands of workers across many different industries, with the potential to cause hearing loss and other damage. As experts in safety, we are committed to helping workplaces tackle the effects of harmful noise.

JSP design and manufacture high quality hearing protection products, designed to help protect workers against noise risks in the workplace, leading the industry with the first range of hearing protective equipment assured by the BSI Kitemark™ scheme. Our hearing protectors are designed by the JSP R&D team, who work with independent test houses and research facilities to develop innovative noise solutions that perform at the highest levels. State-of-the-art in-house test equipment is used to assess new products and for ongoing development. With compatible and customisable products, the JSP hearing protection range offers high-performing options for every site.

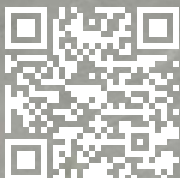






WELL CONNECTED PROTECTION

Sonis® Comms is a powerful communication tool, providing group intercom and active hearing protection for safe teamwork in high-noise environments. Embedded *DMC® (Dynamic Mesh Communication) technology creates an autonomous private network for seamless team communication.



FIND OUT MORE HERE
<https://jspsafety.info/CommsGuide>



Automatically reconnects

*DMC and the DMC logos are registered trademarks of Cardo Systems Ltd and its affiliates. The Bluetooth® wireless technology word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by JSP Ltd is under licence.



SONIS® COMMS HEADBAND EAR DEFENDER WITH BLUETOOTH® WIRELESS TECHNOLOGY

EN 352-1, SNR=34

Frequency (Hz)	H = 34	M = 31	L = 25	SNR = 34
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AEB081-5A7-N00 Sonis® Comms headband ear defender with Bluetooth® wireless technology



Certified compatible with:



SONIS® COMMS MOUNTED EAR DEFENDER WITH BLUETOOTH® WIRELESS TECHNOLOGY

EN 352-3, SNR=30

Frequency (Hz)	H = 31	M = 27	L = 19	SNR = 30
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AEB081-5C7-N00 Sonis® Comms mounted ear defender with Bluetooth® wireless technology



SONIS® COMMS HEADBAND EAR DEFENDER

EN 352-1, SNR=34

Frequency (Hz)	H = 34	M = 31	L = 25	SNR = 34
----------------	--------	--------	--------	----------

AEB081-4A8-N00 Sonis® Comms headband ear defender



Certified compatible with:



SONIS® COMMS MOUNTED EAR DEFENDER

EN 352-3, SNR=30

Frequency (Hz)	H = 31	M = 27	L = 19	SNR = 30
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AEB081-4C8-N00 Sonis® Comms mounted ear defender

SPARE PARTS LIST:

AEB081-4A0-100	Headband Unit (white plates) without Battery Pack, DMC® Control Pack or Antenna
AEB081-5A0-500	Headband Unit (blue plates) without Battery Pack, DMC® Control Pack or Antenna
AEB081-4C0-100	PPE Mounting Unit (white plates) without Battery Pack, DMC® Control Pack or Antenna
AEB081-5C0-500	PPE Mounting Unit (blue plates) without Battery Pack, DMC® Control Pack or Antenna
AEB081-700-000	USB & Jack Socket plugs and Wind Sock for Boom Microphone
AEB081-100-000	Lithium Ion Battery Pack
AEB081-300-000	DMC® Control Pack

AEB850-000-100	Hygiene Kit (white plates)
AEB081-600-000	Antenna
AEB082-000-000	Sonis® Comms Carry Case
AEB081-000-000	AAA Battery Pack
AEB081-200-000	DMC® (Bluetooth® & Radio version)
AEB840-000-500	Hygiene Kit (blue plates)
AEB081-900-000	Boom Microphone for Repair - To be fitted at factory -

SONIS® HEADBAND EAR DEFENDERS



Sonis® Headband ear defenders are fully adjustable with ventilated comfort headband, providing high-performance hearing protection. Sonis® Extra Visibility ear defenders feature a reflective headband for safety in low light environments.



SONIS® 1 HEADBAND EAR DEFENDERS **SNR 27** Frequency (Hz) H = 31 M = 24 L = 16 SNR=27
EN 352-1, SNR=27

AEB010-0AY-800	Sonis®1 headband ear defenders
AEB010-0B1-B00	Sonis®1 extra visibility ear defenders
AEB800-000-300	Sonis®1 hygiene kit



SONIS® 2 HEADBAND EAR DEFENDERS **SNR 31** Frequency (Hz) H = 34 M = 29 L = 21 SNR=31
EN 352-1, SNR=31

AEB020-0AY-900	Sonis®2 headband ear defenders
AEB020-0B1-C00	Sonis®2 extra visibility ear defenders
AEB810-000-200	Sonis®2 hygiene kit



SONIS® COMPACT HEADBAND EAR DEFENDERS **SNR 32** Frequency (Hz) H = 35 M = 29 L = 21 SNR=32
EN 352-1, SNR=32

AEB030-0AY-000	Sonis®C headband ear defenders
AEB030-0B1-D00	Sonis®C extra visibility ear defenders
AEB820-000-800	Sonis®C hygiene kit



SONIS® 3 HEADBAND EAR DEFENDERS **SNR 37** Frequency (Hz) H = 37 M = 35 L = 27 SNR=37
EN 352-1, SNR=37

AEB040-0A1-A00	Sonis®3 headband ear defenders
AEB040-0B1-E00	Sonis®3 extra visibility ear defenders
AEB830-000-600	Sonis®3 hygiene kit



SONIS® MOUNTED EAR DEFENDERS



Sonis® Mounted ear defenders are fully adjustable and offer certified compatibility with JSP EVO® helmets and EVOGuard® browguards. Designed to fit with a range of visor systems for combined protection, Sonis® provide comfortable, high-performance attenuation.

Certified compatible with:



SONIS® 1 MOUNTED EAR DEFENDERS

EN 352-3, SNR=26

SNR 26

Frequency (Hz) H = 32 M = 23 L = 15

SNR=26

AEB010-0CY-800 Sonis®1 mounted ear defenders

AEB800-000-300 Sonis®1 hygiene kit

SONIS® COMPACT MOUNTED EAR DEFENDERS

EN 352-3, SNR=31

SNR 31

Frequency (Hz) H = 35 M = 28 L = 20

SNR=31

AEB030-0CY-000 Sonis®C mounted ear defenders

AEB820-000-800 Sonis®C hygiene kit

SONIS® COMPACT FULL BRIM MOUNTED EAR DEFENDERS

EN 352-3, SNR=31

SNR 31

Frequency (Hz) H = 35 M = 28 L = 20

SNR=31

AEB030-0DY-000 Sonis®C full brim mounted ear defenders

AEB820-000-800 Sonis®C hygiene kit

SONIS® 3 MOUNTED EAR DEFENDERS

EN 352-3, SNR=36

SNR 36

Frequency (Hz) H = 37 M = 35 L = 26

SNR=36

AEB040-0C1-A00 Sonis®3 mounted ear defenders

AEB830-000-600 Sonis®3 hygiene kit

	OVER-MOULDED HEADBAND	EXTRA VISIBILITY	MOUNTED
EN STANDARD	EN 352-1	EN 352-1	EN 352-3
WEIGHT	Sonis®1	210g +/-5g	222g +/-5g
	Sonis®2	250g +/-5g	264g +/-5g
	Sonis®C	230g +/-5g	241g +/-5g
	Sonis®3	350g +/-5g	368g +/-5g
MATERIALS	Cups/Plate	ABS	ABS
	Pivot Arm	Acetal	Acetal
	Headband	Stainless steel wires & TPE	Stainless steel wires & Nylon
	Sealing ring	PET-G plate, TPU skin, Foamed Polymer	
	Inner foam	Polyurethane foam	



InterEX™ & InterGP™ MOUNTED EAR DEFENDERS



The Inter range of mounted ear defenders includes four versions, offering two attenuation levels, each with the option of extra visibility cups. Designed for use with EVO® helmets and Surefit™ visor systems, Inter mounted ear defenders provide certified compatible hearing protection.

Certified compatible with:

InterEX™ EAR DEFENDERS EN 352-3, SNR=29 (SNR levels may vary dependent on helmet used)	extreme protection	Frequency (Hz) H = 32 M = 26 L = 19	
AEK020-005-400	InterEX™ ear defenders		

*Results are dependent on helmet they are fitted to. Above attenuation is based on being fitted to an EVO®2/3 safety helmet.

InterGP™ EAR DEFENDERS EN 352-3, SNR=25 (SNR levels may vary dependent on helmet used)	general purpose	Frequency (Hz) H = 29 M = 22 L = 14	
AEK010-005-300	InterGP™ ear defenders		

*Results are dependent on helmet they are fitted to. Above attenuation is based on being fitted to an EVO Lite® safety helmet.

InterEXV™ EAR DEFENDERS EN 352-3, SNR=29 (SNR levels may vary dependent on helmet used)	extreme protection extra visibility	Frequency (Hz) H = 32 M = 26 L = 19	
AEK020-001-600	InterEXV™ extra visibility ear defenders		

*Results are dependent on helmet they are fitted to. Above attenuation is based on being fitted to an EVO®2/3 safety helmet.

InterGPV™ EAR DEFENDERS EN 352-3, SNR=25 (SNR levels may vary dependent on helmet used)	general purpose extra visibility	Frequency (Hz) H = 29 M = 22 L = 14	
AEK010-001-600	InterGPV™ extra visibility ear defenders		

*Results are dependent on helmet they are fitted to. Above attenuation is based on being fitted to an EVO Lite® safety helmet.

CONTOUR™ MOUNTED EAR DEFENDERS



The Contour™ mounted ear defenders are designed to provide lightweight, low-profile protection for use with the EVO®3 helmet range.

Compatible with:

CONTOUR™ MOUNTED EAR DEFENDERS EN 352-3 SNR=26	Frequency (Hz) H = 31 M = 23 L = 16	
AEJ030-001-100	Contour™ mounted ear defenders	

STANDARD EAR DEFENDERS

Headband ear defenders offering a range of attenuation levels. Classic® ear defenders feature a cushioned stainless steel headband. Big Blue™ and J Muff™ provide economical options with cups that slide and tilt to fit.

Low attenuation adjustable ear defender with cushioned stainless steel headband.



CLASSIC® GP EAR DEFENDERS

EN 352-1, SNR=24

Frequency (Hz) H = 28 M = 21 L = 13

AER100-020-500 Classic® GP ear defenders SNR=24

Medium attenuation adjustable ear defender with cushioned stainless steel wire headband.



CLASSIC® EXTREME EAR DEFENDERS

EN 352-1, SNR=30

Frequency (Hz) H = 31 M = 28 L = 22

AER110-020-500 Classic® Extreme ear defenders SNR=30

Low attenuation adjustable ear defender with cushioned headband.



BIG BLUE™ EAR DEFENDERS

EN 352-1 SNR=27

Frequency (Hz) H = 30 M = 24 L = 17

AEA060-040-500 Big Blue™ ear defenders SNR=27

Low attenuation adjustable ear defender.



J-MUFF™ EAR DEFENDERS

EN 352-1 SNR=25

Frequency (Hz) H = 29 M = 23 L = 15

AEA000-010-200 J-Muff™ ear defenders SNR=25

EARPLUGS

Earplugs offer a range of attenuation levels, with corded, banded, and separate options for a choice of wearing styles. Reusable earplugs are washable and supplied with a storage case.

Reusable foam earplug with synthetic fibre cord supplied in compact key chain carry case.



MEGAPLUG™ WITH CORD

EN 352-2 SNR=24

Frequency (Hz) H = 26 M = 20 L = 18

AEE020-060-000 Megaplug™ with cord SNR=24

Reusable, easy-clean silicone earplug with PVC cord supplied in compact carry case.



MAXIFIT™ PRO WITH CORD

EN 352-2, SNR=32

Frequency (Hz) H = 32 M = 29 L = 28

AEE110-060-200 Maxifit™ Pro with cord SNR=32

Self-adjusting disposable earplug designed to maximise noise protection and reduce pressure on the ear canal.



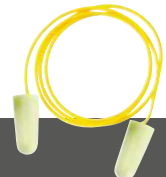
SOUNDSTOPPERS™

EN 352-2 SNR=36

Frequency (Hz) H = 34 M = 34 L = 31

AEE090-000-200 Soundstoppers™ SNR=36

Self-adjusting disposable earplug with PVC cord designed to maximise noise protection and reduce pressure on the ear canal.



SOUNDSTOPPERS™ WITH CORD

EN 352-2 SNR=36

Frequency (Hz) H = 34 M = 34 L = 31

AEE090-060-200 Soundstoppers™ with cord SNR=36

BANDED SOUNDSTOPPERS™

Reusable PU foam earplugs designed to be worn banded under the chin, offering maximum comfort with non-invasive design. The lightweight band provides a convenient method to carry the earplugs when not in use.

BANDED SOUNDSTOPPERS™

EN 352-2 SNR=20

Frequency (Hz) H = 25 M = 15 L = 13

SNR=20

AEE090-070-21X Banded Soundstoppers™





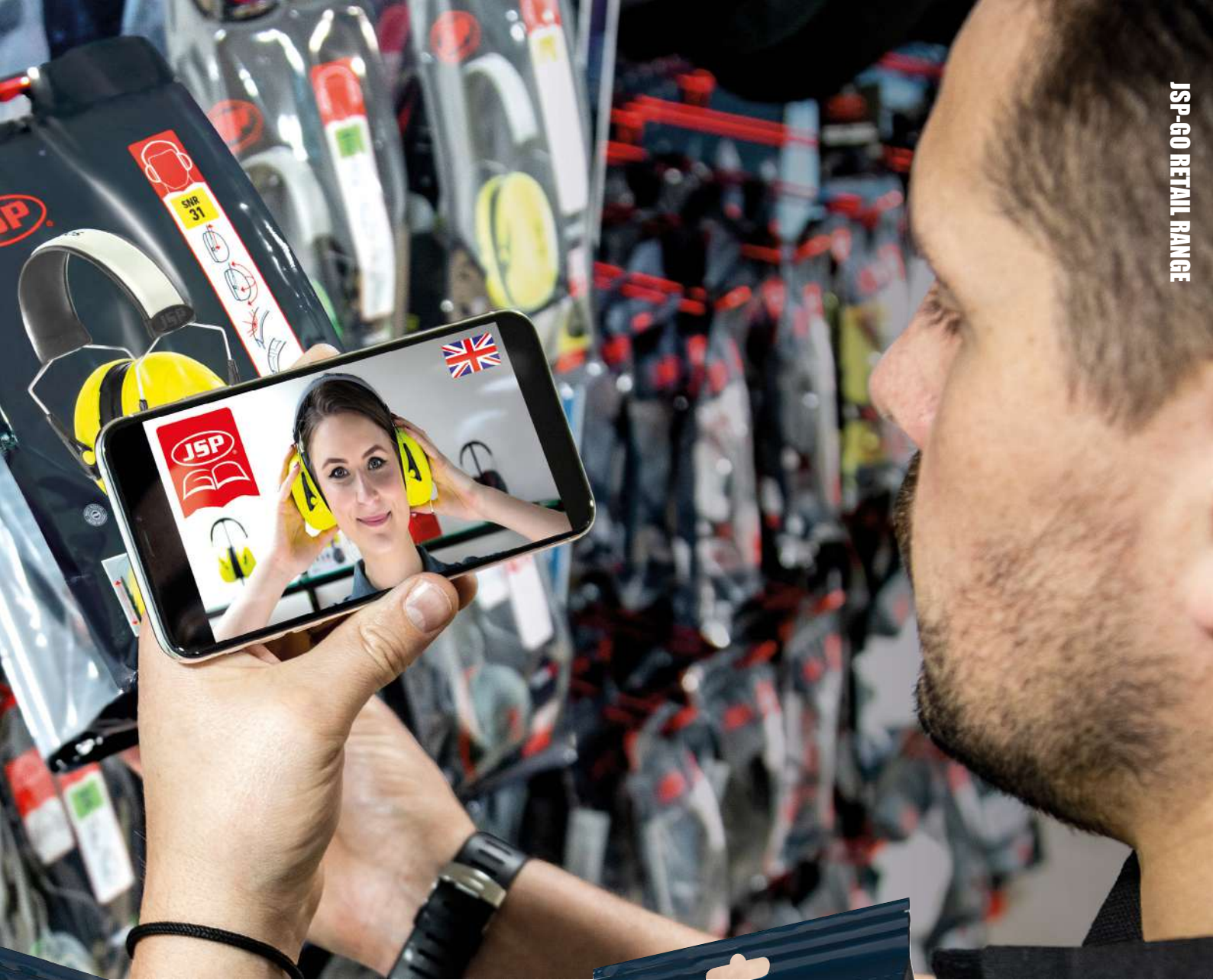
PACKAGING THAT SPEAKS YOUR LANGUAGE

JSP-GO™ **RETAIL RANGE**

As international manufacturers of safety products, we appreciate the importance of supplying products in packaging that not only meets the laws set out by the recipient countries, but also effectively communicates features and uses to an end-user in a language that they can read.

The new retail range of JSP safety products, including hearing, respiratory, head, and eye protection uses an icon-based communication tool that links to JSP Guides Online - A multi-language platform filled with informative tables and demonstration videos providing everything needed to stay safe.







JSP-GO™ GUIDES ONLINE



INTERPRET ICONS

PRODUCT RANGE IDENTIFIER

Designed to look like internationally recognised safety product icons.

PRODUCT VARIANT IDENTIFIER

Large, clear, colour-coded variant and performance icon.

FEATURES & BENEFITS ICONS

Intuitive depictions of product type and special features.

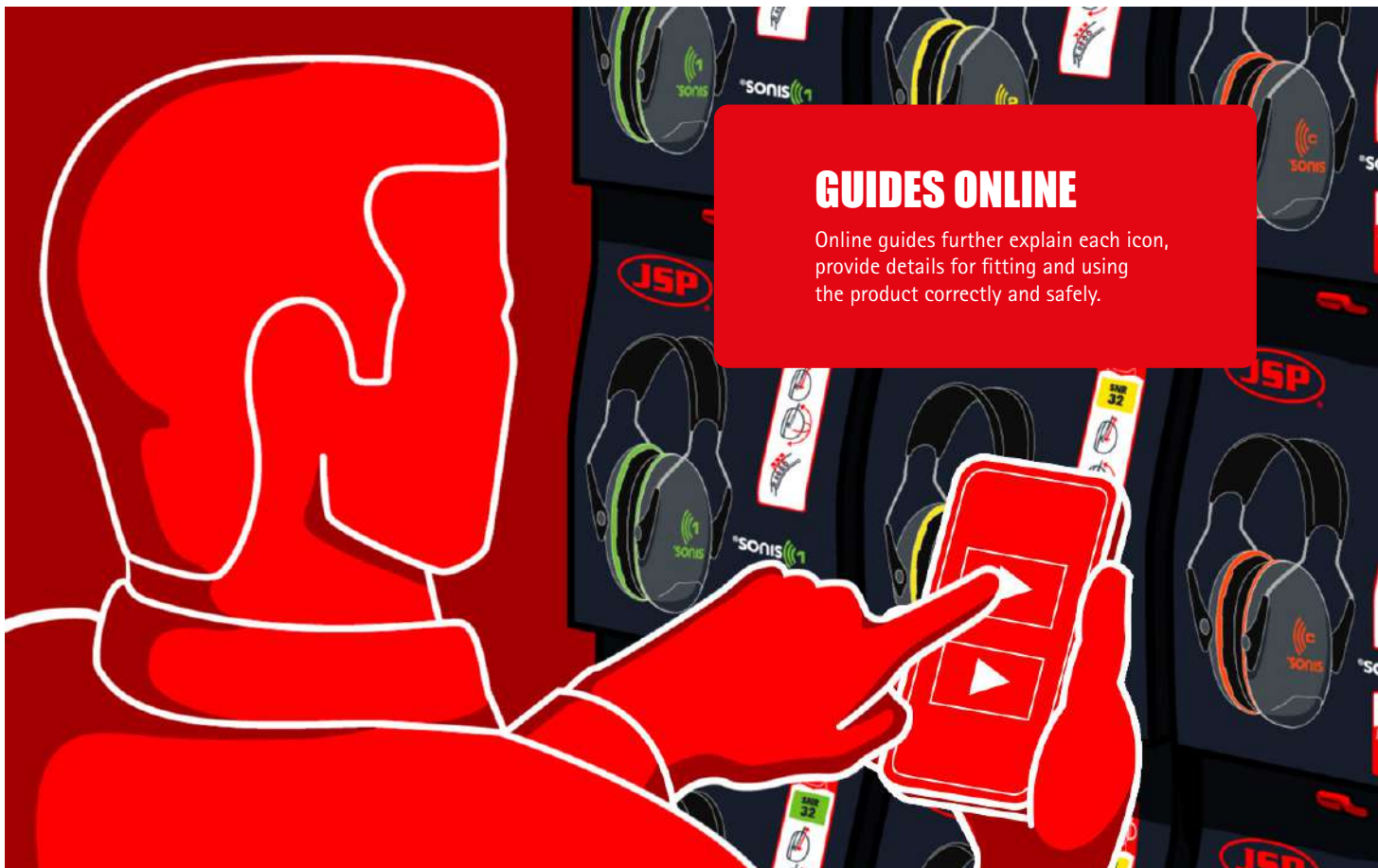
SCAN QR CODE

MORE INFORMATION

Internationally recognised information symbol next to QR Code indicates that more details can be found by scanning.

EASILY ACCESSIBLE

Scan the JSP-GO™ QR code. Smart phones can do this using their camera, web browser options or downloadable apps.



GUIDES ONLINE

Online guides further explain each icon, provide details for fitting and using the product correctly and safely.

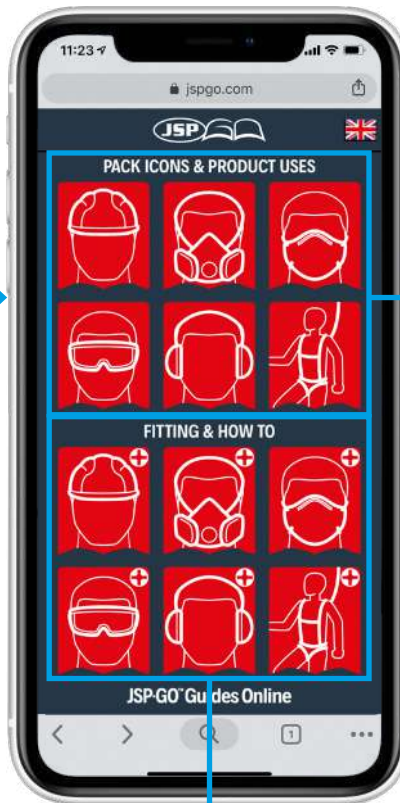
LANGUAGE SELECTION

Default language is set by the user's location, but an alternative language can be selected.



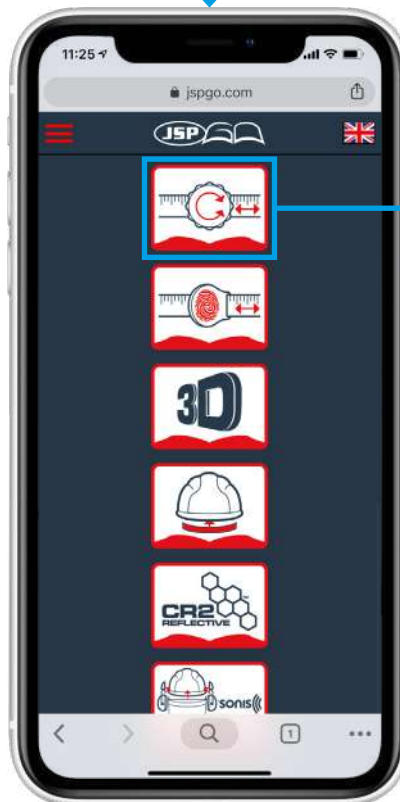
JSP-GO™ HOMEPAGE

A simple interface with product section icons shown on the packaging.



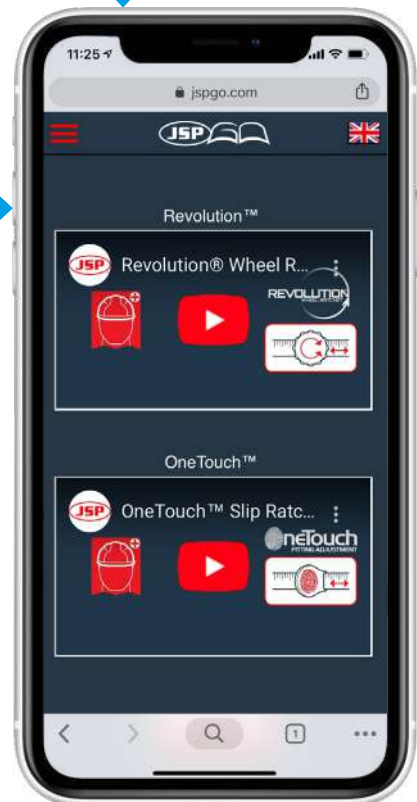
ICONS & PRODUCT USES

Explanations for each icon, as well as suitable uses for the packaged product.



FITTING & HOW TO

Product logos and accessory icons linked to instructions and demonstration videos.



DEMONSTRATION VIDEOS

Choose from videos specific to the packaged product or accessory.



JSP-GO™ RETAIL STANDS

The JSP-GO™ range covers all key areas of PPE, plus a selection of specialist products. Displays available in 1-Stand or 2-Stand configurations.



PRODUCT PLACEMENT STICKERS

Stands are supplied pre-labelled to indicate where pegs and products should be placed, removing the difficulty and time needed to merchandise a display. Barcodes on the stand design make reordering simple.

1-STAND KIT

EYE & FACE PROTECTION

- 1 Galactus™ Safety Spectacles
- 2 Stealth™8000 Safety Spectacles
- 3 Stealth™ 16g Safety Spectacles
- 4 CoverLite™ Safety Overspectacles
- 5 EVO® Goggle Safety Goggles

HEARING PROTECTION:

- 1 Sonis® Headband Ear Defenders-1,2,3
- 2 Sonis® Mounted Ear Defenders-1,C,3
- 3 SoundStoppers™ Banded Ear Plugs

HEAD PROTECTION:

- 1 HardCap AeroLite® Bump Cap
- 2 EVO®2 Safety Helmet
- 3 EVO Lite® Safety Helmet
- 4 EVO Lite® Skyworker Height Safety Helmet

RESPIRATORY PROTECTION:

- 1 SpringFit™ Fold Flat Masks: P2V,P3V,P30V
- 2 Flexinet® Moulded Masks: P2V,P3V
- 3 Force®8 Half Mask with/without Filters
- 4 PressToCheck™ Twin Filters
- 5 Force®10 Full Face Mask

LANDSCAPING/FORESTRY:

- 1 Bushmaster™ Forestry Unit - Wire Gauze Visor
- 2 Bushmaster™ Forestry Unit - Clear Visor
- 3 EVO Lite® Forester - Forestry Helmet



QUOTE REFERENCE: VWP200-010-000



MAGNETIC JSP-GO™ HEADERBOARD

An eye-catching design that very quickly explains the concept of how to use the jspgo.com element of the retail range.



HEAD PROTECTION HOLDERS

Unique holders for head protection products keep helmets and bump caps presentable on the shelf.



PRODUCT SHELF

The two-stand offering includes an additional shelf for displaying boxed products.

2-STAND KIT



QUOTE REFERENCE: WVP200-020-000



MANUFACTURING FOR SAFETY, HEALTH & WELLBEING



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