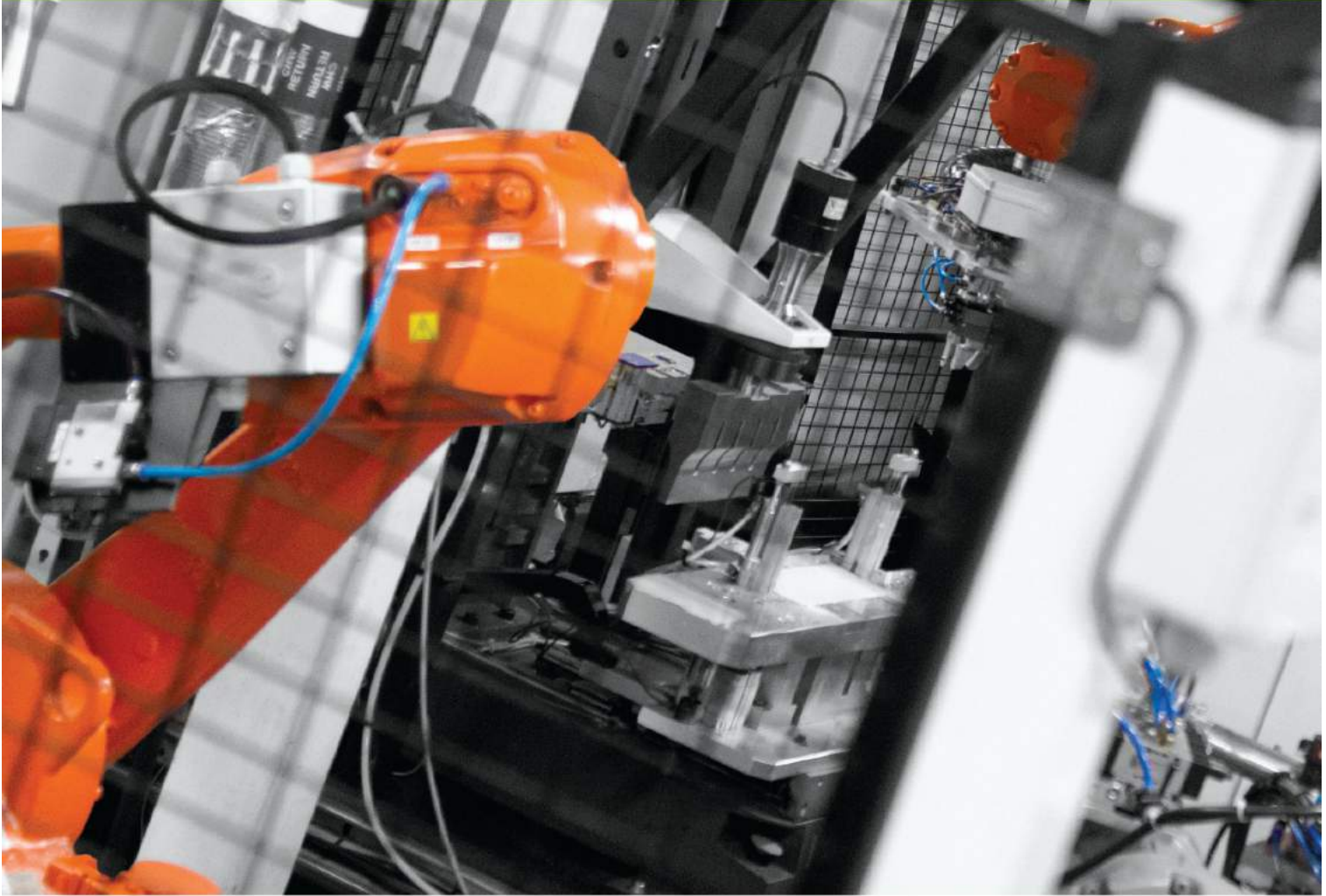


HEAD PROTECTION



DISTINCTIVE SHAPE OF SAFETY



Millions of industrial safety helmets are manufactured on JSP's state of the art production lines each year. Every JSP Evolution® helmet is unique and offers the ability to trace its life cycle from the raw material to the end of its life.

All JSP safety helmets feature the 'shield' shape on the front, unique to JSP, which gives an assurance of outstanding head protection, exceptional quality and durability.

JSP urges wearers to look for the Shield, to know they are protected should the worst happen. More information can be found at www.jsp-shield.com



✓ TRUSTED

For over 40 years JSP safety helmets have prevented many injuries and even deaths. An example of this was when a 918 gram bolt dropped from a height of 25 metres hitting a construction worker's JSP safety helmet. The helmet outperformed the requirements of the EN397 standard by OVER 4.5 times! The construction worker was back at work after medical checks and a few days rest.



✓ TESTED

JSP safety helmets are manufactured under both the ISO9001:2008 Quality Management System (QMS) and the British Standard Institution's (BSI) Kitemark™ scheme. This ensures strict material selection, manufacturing control and batch testing for all of our safety helmets. JSP helmets not only comply with but significantly exceed all relevant international performance standards.

✓ TRACEABLE

The JSPCheck™ system helps identify the authenticity of any JSP Mk Evolution® helmet. JSPCheck™ uses the helmet's unique manufacturing barcode to give complete product traceability. It pinpoints the exact location, time and date of manufacture, giving the wearer peace of mind that the helmet they have will keep them safe. To find out more visit www.jspcheck.com



KNOW YOUR HELMET'S DNA

JSPCheck™ - the first online verification system enabling you to check the DNA of your PPE - giving assured protection and traceability.

JSP has introduced JSPCheck™, a unique online checking system for each and every one of its Mk Evolution® safety helmets. Every JSP Mk Evolution® safety helmet is manufactured with its own unique manufacturing barcode. Each barcode reveals everything about the individual DNA of that helmet - the date and time of manufacture to the very second, the materials used, the machine settings, the relevant batch testing information.



JSPCheck™ enables end users to access this full product traceability system to validate their helmet. Performing JSPCheck™ is quick and easy by accessing www.jspcheck.com, follow the two easy steps and then simply click 'Verify'. The user will receive JSP's response in their inbox in less than one minute. The check can be performed on any PC, laptop, tablet or smart phone from anywhere in the world.

The JSPCheck™ system was a contributing factor in JSP being awarded the prestigious Frost and Sullivan 2014 European Head Protection Market Leadership Award.



SCAN TO SEE THE VIDEO
or view the video at:
<http://bit.ly/JSPCheckHow>



“The JSPCheck™ system makes each JSP hard hat traceable and gives assurance to the end user regarding the quality of the product. Consequently, the company has been able to position itself as a supplier of reliable head protection.”

Shray Sharma – Research Associate
Frost & Sullivan

“This is a very reliable way to establish the authenticity of the product, being able to identify attempted replicas of much less performance.”

James Bednarz – Health & Safety Officer
Thomas Vale Construction

“Excellent traceability so that in the event of an incident you can get back to the headgear's birthplace.”

Peter Hopkins – Principal Consultant
Richard Lawrence Associates

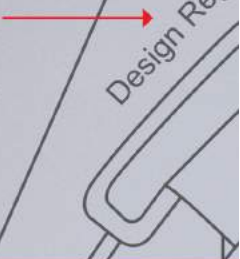
www.jspcheck.com





DESIGN REGISTERED

The design registered mark prevents others from using the design without permission and also indicates that the helmet is genuine.

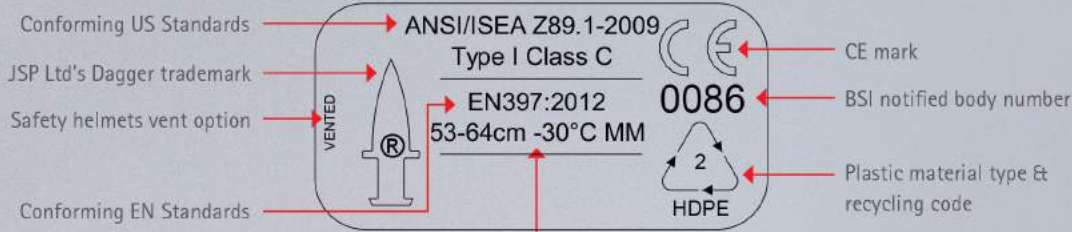




UNDERSTANDING JSP SAFETY HELMET MARKING

JSP safety helmets are manufactured under both the ISO9001:2008 Quality Management System (QMS) and the British Standard Institution's (BSI) Kitemark™ scheme. They not only comply with but significantly exceed all relevant international performance standards. See below for a guide to the markings found on your JSP safety helmet.

CONFORMITY STAMP



CE MARK

The CE Mark is a mandatory marking for all PPE in Europe. The mark demonstrates that the safety helmet meets all requirements of the European PPE Regulator.

EN STANDARDS

European standards define the minimum performance requirements of the safety helmet. All JSP safety helmets meet and exceed these requirements. Please see page 11 for more information.

DAGGER

The Dagger is JSP Ltd's internationally recognised symbol. This has been a trusted symbol of JSP's quality for over 40 years.

JSP LOGO

The JSP logo is a registered trademark of JSP Ltd. It indicates the helmet is genuine and passes all relevant standards.

DATE CLOCK

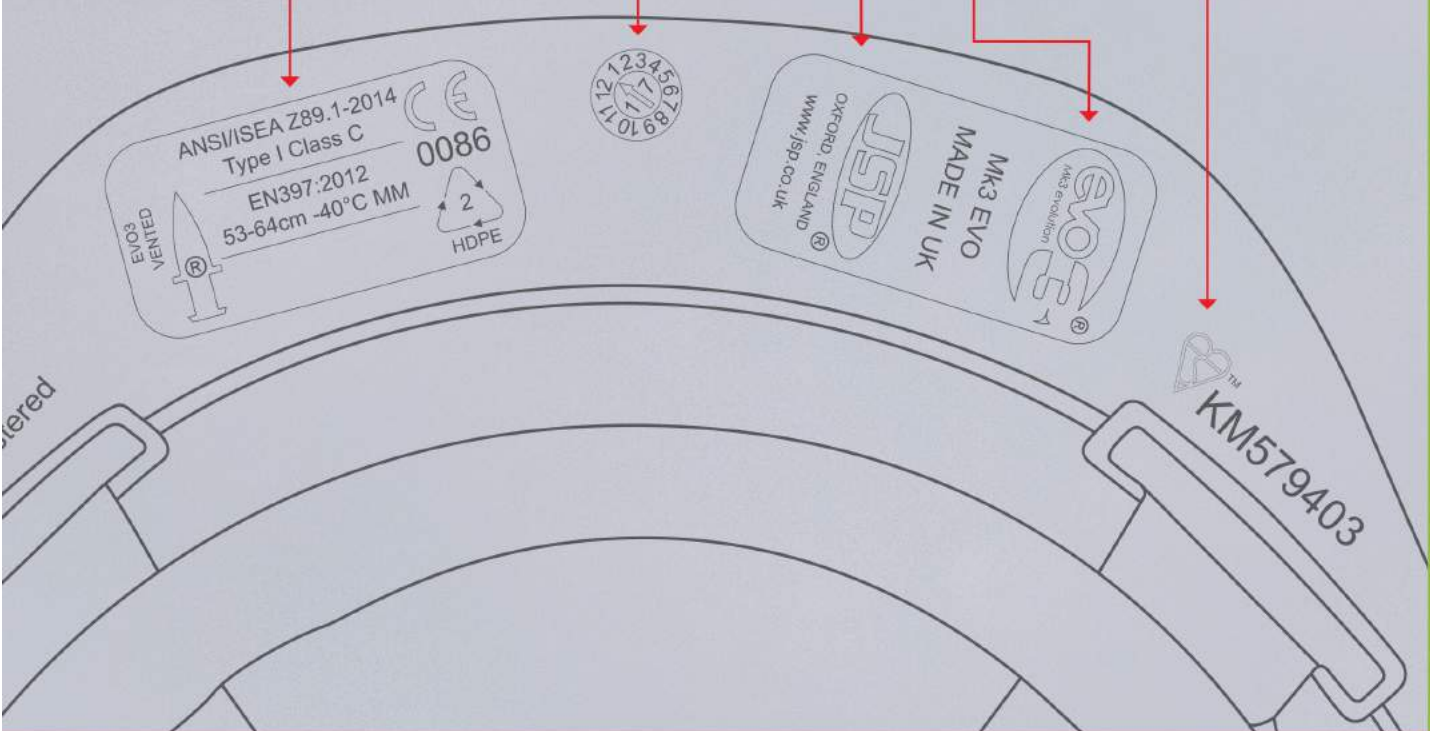
The date clock documents when the helmet was manufactured. The outer circle of numbers with the central arrow pointing to one of them represents the month of manufacture, whilst the middle two numbers either side of the arrow highlight the year of manufacture.

MODEL STAMP

The model stamp can be found embossed on the underside of the helmet peak and clearly identifies which Mk Evolution® helmet model it is. In this example the helmet is a JSP Mk3 Evolution® or "EVO3®".

THE BSI KITEMARK™

The BSI Kitemark™ evidences that the British Standard Institution independently audit JSP's QMS and regularly surveillance-test our products. This ensures strict material selection, manufacturing control and batch testing for all of our safety helmets.



STAR RATING SELECTION GUIDE

JSP's Star Guide is based on the ability of a helmet to absorb impact energy measured in Joules (J) and the perceived RISK to the user from their working environment.

PROTECTION FOR 5★ RISK	PROTECTION FOR 4★+ RISK	PROTECTION FOR 4★ RISK	PROTECTION FOR 4★ RISK
Objects ARE falling or swinging around. HIGH RISK of side impact.	Objects MIGHT be falling or swinging around. RISK of side impact.	Objects MIGHT be falling or swinging around. LOW RISK of side impact.	Objects MIGHT be falling or swinging around. LOW RISK of side impact.
110+ JOULES Ultimate energy absorption	80 - 110 JOULES Ultimate energy absorption	80 - 110 JOULES Ultimate energy absorption	80 - 110 JOULES Ultimate energy absorption
EN14052 Testing requirements	EN12492 / EN397* Testing requirements	EN397 Testing requirements	EN397 Testing requirements
Penetration Shock absorption	Flat Striker Penetration Shock absorption	Penetration Shock absorption	Penetration Shock absorption
1kg at 2.5m 25 Joules SIDE IMPACT 5kg at 2m 100 Joules 1kg at 2m 20 Joules 5kg at 1m 50 Joules	SIDE IMPACT Not testing requirement 5kg at 2m 100 Joules 3kg at 1m 29 Joules 5kg at 50cm 25 Joules	5kg at 1m 50 JOULES 3kg at 1m 29 JOULES	5kg at 1m 50 JOULES 3kg at 1m 29 JOULES
<ul style="list-style-type: none"> ✓ Heavy construction ✓ Mining, tunnelling ✓ Demolition, refinery 	<ul style="list-style-type: none"> ✓ Wind energy ✓ Scaffolding & construction ✓ Telecoms & utilities 	<ul style="list-style-type: none"> ✓ Construction ✓ Transport maintenance ✓ Engineering & utilities 	<ul style="list-style-type: none"> ✓ Construction ✓ Transport maintenance ✓ Engineering & utilities

EN STANDARDS EXPLAINED

EN14052 - HIGH PERFORMANCE INDUSTRIAL SAFETY HELMETS

The specification includes the requirement for side impact protection. Tests require that the shell is subjected to a total of 150J of impact energy, 100J to the top of

the helmet and 50J to the side (up to 60° from the crown) of the helmet. Penetration testing is also required with a "blade" striker being dropped from 2.5m to give an impact energy of 25J on to the top of the helmet and on to the side of the helmet with an impact energy of 20J from 2m.

EN12492 - MOUNTAINEERS HELMETS

A helmet complying to the mountaineering standard is impact tested with two 5kg

strickers. A hemispherical striker is dropped from 2m onto the crown of the helmet and a flat striker from 500mm on to the front, rear or side by tilting the headform to 30°. In all cases, the transmitted force through the neck of the headform must not exceed 10kN. Two penetration tests with a 3kg pointed striker are also performed within a 50mm radius of the helmet's crown without making contact with the headform. *Meets the shock absorption and impact test of EN397.



Objects **MIGHT** be falling or swinging around. **LOW RISK** of side impact.

80 - 110 JOULES
Ultimate energy absorption

EN397

Testing requirements



- ✓ Construction
- ✓ Transport maintenance
- ✓ Engineering & utilities



MINIMAL RISK of objects falling. **MINIMAL RISK** of side impact.

50 - 80 JOULES
Ultimate energy absorption

EN397

Testing requirements



- ✓ Construction
- ✓ Transport maintenance
- ✓ Engineering & utilities



Protecting from **BUMPS AND SCRAPES** to the top and side of the head.

12 JOULES
Ultimate energy absorption

EN812

Testing requirements



- ✓ Internal telecoms work
- ✓ Manufacturing
- ✓ Light maintenance



Protecting from **BUMPS AND SCRAPES** to the top of head.

12 JOULES
Ultimate energy absorption

EN812

Testing requirements



- ✓ Internal telecoms work
- ✓ Manufacturing
- ✓ Light maintenance

EN397 - INDUSTRIAL SAFETY HELMETS

This standard goes back over 50 years and testing is only carried out to the top of the helmet. A 49J impact only to the crown of the helmet measures the shock absorption and a penetration test with a 3kg conical striker from 1m. There is no side impact test in this standard only a lateral rigidity test, which is a slow, progressive force loading, and is not an impact test.

EN50365 - ELECTRICAL INSULATION FOR INDUSTRIAL SAFETY HELMETS

An additional specification for helmets used for working live installations up to 1000V. Testing is carried out at voltages of 10,000V (On non-vented). The EN50365 standard is marked on the helmet with a sticker.

EN812 - INDUSTRIAL BUMP CAPS

This specification requires the cap being

hit four times by a 5kg flat steel striker falling with 12 Joules of energy. A bump cap is intended to provide protection against bumps and scrapes to the head, it should not be used where falling or thrown objects are likely and should not be used where an industrial safety helmet is required.

			STANDARD					TESTING & PERFORMANCE									
			EN14052	EN12492	Multi-Standard (ANSI, CSA, GB)	EN397	EN812	Impact resistance	Side impact	Electrical insulation	LD – lateral deformation	MM – molten metal	+50°C	-30°C	-40°C		
	EVO®8 High impact, side impact	 See page 15	✓			✓*		100 Joules	50 Joules	Unvented version EN14052 – 440V							
	EVOLite® SKYWORKER™ The height safety helmet	 See page 17		✓		✓*		100 Joules	50 Joules		✓						
	EVO®5 OLYMPUS® Multi-standard protection	 See page 19			✓**	✓		50 Joules		Unvented version EN50365 – 1000V	✓						
	EVO®3 Surpasses EN397tests	 See page 21				✓		50 Joules		Unvented version EN50365 – 1000V							
	EVO®2 Cost effective, high quality	 See page 23				✓		50 Joules		Unvented version EN50365 – 1000V							
	EVOLite® The lightest EN397 helmet	 See page 25				✓		50 Joules		Unvented version EN50365 – 1000V	✓						
	HARDCAP™ A1+ Side impact bumpcap	 See page 41					✓	12x4 Joules	12 Joules								
	HARDCAP AEROLITE® The lightest bumpcap	 See page 39					✓	12x4 Joules									

* Mandatory shock absorption Et penetration requirements

** Also includes international standards ANSI Z89.1 (USA), CSA Z94.1 (Canada), GB2811 (China)

– 3D Adjustment™ depth setting harness



QUICK REFERENCE & SELECTION GUIDE

	SHELL			HARNESS					OPTIONS: GENERAL					SPECIALIST			LOGO PRINTING			
	ABS	HDPE	Recyclable	DPE	Textile	Depth adjustment	Wheel ratchet	Slip ratchet	Reduced peak sizes	Ventilated	Reflective option	Integrated eyewear	ID card holder	Universal Accessories slots	4-pt chinstrap	Lamp bracket & cable loop	Side	Rear	Front	Individual name
		✓			✓					✓				✓	✓	✓				
	✓				✓				As standard	As standard				✓	✓					
	✓				✓				✓	✓		✓	✓	✓	✓					
		✓			✓				✓	✓		✓	✓	✓	✓					
		✓		✓					✓	✓			✓	✓	✓					
	✓				✓				✓	✓		✓	✓	✓	✓					
		✓						✓	✓	As standard										
		✓						✓	✓	As standard										

- Revolution™ wheel ratchet

- OneTouch™ slip ratchet

- JSP LogoExpress® branding service

- CR2™ Reflective decal

EVO® 8 THE WORLD'S STRONGEST INDUSTRIAL SAFETY HELMET



The high density EPS liner and shell design mean that the EVO®8 can withstand impacts to a very large area of the helmet rather than just the crown, making it suitable for the most extreme environments.

STANDARD	EN14052	✓
	EN397	✓ Shock absorption & penetration requirements
TESTING & PERFORMANCE	Impact resistance	100 Joules
	Side impact resistance	50 Joules
	Electrical insulation	Unvented version 440V
	MM - molten metal	✓
	+50°C	✓
	-40°C	✓





SCAN TO SEE THE VIDEO
or view the video at:
<http://bit.ly/ProtectYourMelon>



✓ EPS LINER

Side, front and rear impact protection from the shock absorbing EPS liner. The liner is vented to increase comfort whilst maintaining a high protection factor.



✓ LUXURY COMFORT

Extremely comfortable terylene webbing moulds to the individual wearer's head. Lightweight EPS liner reduces weight while still offering maximum protection.



✓ 3D ADJUSTMENT

The textile harness features unique 1-2-3 point depth settings. This offers the most precise fit attainable on an industrial safety helmet.



✓ VENTILATION OPTION

Side and rear ventilation for optimum air movement inside the shell, reducing helmet temperatures by an average 2-3 degrees.



✓ ADJUSTMENT

Intuitive thumb and fore finger press points for easy adjustment of the wheel ratchet, offers diverse size ranges for true 'One Size Fits All'.



✓ ACCESSORIES

A universal attachment slot enables firm fitting of a range of Surefit® safety visors, and ear defenders. Full accessories range from page 29.



EVO®8 INDUSTRIAL
EN14052

AHU150-00-00 EVO®8 Industrial - vented

Qty 8

AHS150-00-00 EVO®8 Industrial

Qty 8



EVO®8 RAILWAY
EN14052

✔ Unvented, plastic lamp bracket and lamp with CREE Q5 LED.

AHS156-10-00 EVO®8 Railway

Qty 8

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

Qty 8



EVO®8 LINESMAN
EN14052

✔ Fitted with 4-point mounted chinstrap.

AHU240-00-00 EVO®8 Linesman

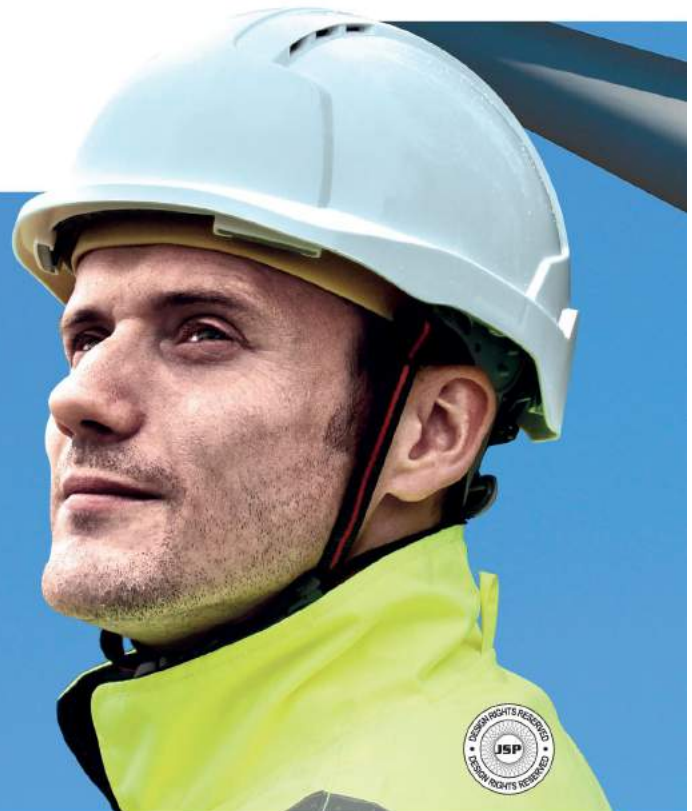
Qty 8

EVOLite® SKYWORKER™

THE SKY'S THE LIMIT



The EVOLite® Skyworker™ helmet has a suspension system and shell structure that has been designed to be used for industrial, mountaineering, rescue and leisure activities.



STANDARD	EN12492	✓	
	EN397	✓	Shock absorption & penetration requirements
TESTING & PERFORMANCE	Impact resistance	100 Joules	
	Side impact resistance	50 Joules	
	MM - molten metal		
	+50°C		
	-40°C		



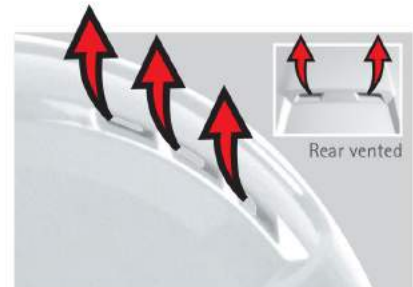
✓ EPS LINER

Side, front and rear impact protection from the shock absorbing EPS liner. The liner is vented to increase comfort whilst maintaining a high protection factor.



✓ SUPREME COMFORT

6-point terylene cradle harness system with 3D adjustment offering 1-2-3 point harness depth settings and an Egyptian cotton Chamlon™ sweatband.



✓ VENTILATION OPTION

Side and rear ventilation for optimum air movement inside the shell, reducing helmet temperatures by an average 2-3 degrees.



✓ MOST SECURE FIT

Fully adjustable 4-point chinstrap with quick release buckle. Easy to use Revolution® wheel ratchet and 3D adjustment that offers 1-2-3 point harness depth settings for a perfect fit.



✓ CR2™ REFLECTIVE

Using Class RA2, high intensity reflective. CR2™ is the biggest step-up in night time visibility/reflectivity of head protection to date. Conforms to Class RA2, EN12899-1.



✓ ACCESSORIES

A universal attachment slot enables firm fitting of a range of Surefit® safety visors and ear defenders. Full accessories range from page 29.



EVOLite® SKYWORKER™ HEIGHT SAFETY HELMET

EN 12492 EN397 (meets EN397 mandatory shock absorption and penetration requirements)

AJS260-00 - 00

EVOLite® Skyworker™

Qty 1

EVO®5 OLYMPUS® WORLDWIDE PROTECTION



EVO®5 Olympus® industrial safety helmet passes all relevant international standards.

STANDARD	EN397	✓	Europe
	ANSI Z89.1	✓	US
	CSA Z94.1	✓	Canada
	GB2811	✓	China
	EN50365	✓	Unvented version
TESTING & PERFORMANCE	Impact resistance	☑	50 Joules
	Electrical insulation	⚡	Unvented version -1000V
	MM - molten metal	🔥	
	+50°C	☀️	
	-40°C	❄️	



✓ TEXTILE HARNESS

A 6 point terylene cradle harness system & Egyptian cotton Chamlon® sweatband offers unrivalled comfort.



✓ 3D ADJUSTMENT

The textile harness features unique 1-2-3 point depth settings. This offers the most precise fit attainable on an industrial safety helmet.



✓ VENTILATION OPTION

Side and rear ventilation for optimum air movement inside the shell, reducing helmet temperatures by an average 2-3 degrees.



✓ FIRMEST FIT AVAILABLE

The deep nape strap enables the firmest retention of any helmet, keeping it firmly rooted on the head. The Revolution® wheel ratchet makes it simple to tighten to the perfect fit.



✓ CR2™ REFLECTIVE

Using Class RA2, high intensity reflective. CR2™ is the biggest step-up in night time visibility/reflectivity of head protection to date. Conforms to Class RA2, EN12899-1.



✓ ACCESSORIES

A universal attachment slot enables firm fitting of a range of Surefit® safety visors and ear defenders. EVOSpec® Integrated eyewear is also available. Full accessories range from page 29.



MULTI-STANDARD

EN397		Europe
ANSI Z89.1		US
CSA Z94.1		Canada
GB2811		China

HEAD PROTECTION



EVO®5 OLYMPUS® - REVOLUTION® WHEEL RATCHET

EN397 ANSI/ISEA Z89.1 CSA Z94.1 GB2811

AKF170-00 00

EVO®5 Olympus® - wheel ratchet, vented Qty 10

AKE170-00 00

EVO®5 Olympus® - wheel ratchet Qty 10

EVO[®]3 THE PERFECT BLEND OF STRENGTH AND COMFORT



In tests, the EVO[®]3 proved far tougher than the EN397 standard required, and far tougher than any of its competitors.



✓ SUPREME COMFORT

A 6-point terylene cradle harness system & Egyptian cotton Chamlon™ sweatband offers unrivalled comfort.



✓ 3D ADJUSTMENT

The comfortable textile harness features unique 1-2-3 point depth settings, offering the most precise fit attainable on an industrial safety helmet.



✓ VENTILATION OPTION

Side and rear ventilation for optimum air movement inside the shell, reducing helmet temperatures by an average 2-3 degrees.



✓ FIRMEST FIT AVAILABLE

The deep nape strap enables the firmest retention of any helmet, keeping it firmly rooted on the head. Available with either the Revolution® wheel ratchet or the OneTouch™ slip ratchet.



✓ CR2™ REFLECTIVE

Using Class RA2, high intensity reflective, CR2™ is the biggest step-up in night time visibility/reflectivity of head protection to date. Conforms to Class RA2, EN12899-1.



✓ ACCESSORIES

A universal attachment slot enables firm fitting of a range of Surefit™ safety visors and ear defenders. EVOSpec® Integrated eyewear is also available. Full accessories range from page 29.



EVO®3 - REVOLUTION® WHEEL RATCHET / MID & MICRO PEAK
EN397

AJF170-00__00	EVO®3 - mid peak, wheel ratchet, vented	Qty 10
AJE170-00__00	EVO®3 - mid peak, wheel ratchet	Qty 10

AJH170-00__00	EVO®3 - micro peak, wheel ratchet, vented	Qty 10
AJG170-00__00	EVO®3 - micro peak, wheel ratchet	Qty 10



EVO®3 - ONETOUCH™ SLIP RATCHET / MID & MICRO PEAK
EN397

AJF160-00__00	EVO®3 - mid peak, slip ratchet, vented	Qty 10
AJE160-00__00	EVO®3 - mid peak, slip ratchet	Qty 10

AJH160-00__00	EVO®3 - micro peak, slip ratchet, vented	Qty 10
AJG160-00__00	EVO®3 - micro peak, slip ratchet	Qty 10



EVO®3 MINERS
EN397

✔ OneTouch™ slip ratchet, unvented, lamp bracket and cable loop.

AJE169-30__00	EVO®3 Miners	Qty 10
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EVO®3 LINESMAN
EN397

✔ Revolution® wheel ratchet or OneTouch™ slip ratchet, unvented with 4 point chinstrap.

AJG240-00__00	EVO®3 Linesman - wheel ratchet	Qty 10
AJG250-00__00	EVO®3 Linesman - slip ratchet	Qty 10

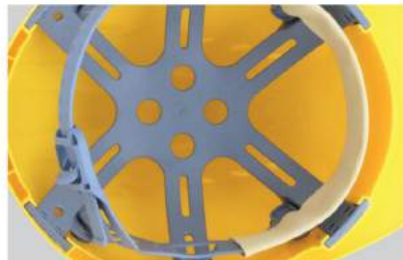
EVO®2 THE PERFECT BLEND OF ECONOMY AND STRENGTH



The EVO®2 safety helmet features the same shell as the EVO®3 but has a traditional 6-point polyethylene harness.



STANDARD	EN397	✓
	EN50365	✓ Unvented version
TESTING & PERFORMANCE	Impact resistance	50 Joules
	Electrical insulation	Unvented version -1000V
	MM - molten metal	
	+50°C	
	-30°C	



✓ SUPREME COMFORT

A traditional 6-point polyethylene harness making the EVO®2 the more economical choice, whilst still providing the same high performance as the EVO®3.



✓ 3D ADJUSTMENT

The polyethylene harness features unique 1-2-3 point depth settings. This offers the most precise fit attainable on an industrial safety helmet.



✓ VENTILATION OPTION

Side and rear ventilation for optimum air movement inside the shell, reducing helmet temperatures by an average 2-3 degrees.



✓ FIRMEST FIT AVAILABLE

The deep nape strap enables the firmest retention of any helmet, keeping it firmly rooted on the head. The OneTouch™ slip ratchet makes it simple to tighten to the perfect fit.



✓ CR2™ REFLECTIVE

Using Class RA2, high intensity reflective. CR2™ is the biggest step-up in night time visibility/reflectivity of head protection to date. Conforms to Class RA2, EN12899-1.



✓ ACCESSORIES

A universal attachment slot enables firm fitting of a range of Surefit™ safety visors and ear defenders. Full accessories range from page 29.



EVO®2 - ONETOUCH™ SLIP RATCHET / MID PEAK
EN397

AJF030-00_00 EVO®2 - mid peak, slip ratchet, vented Qty 10

AJE030-00_00 EVO®2 - mid peak, slip ratchet Qty 10

EVOLite® THE STRONGEST LIGHTEST SAFETY HELMET



Weighing less than 300g*, the EVOLite® is the lightest safety helmet for sale in Europe.



STANDARD TESTING & PERFORMANCE	EN397	✓
	EN50365	✓ Unvented version
	Impact resistance	50 Joules
	Electrical insulation	Unvented version -1000V
	MM - molten metal	
	+50°C	
	-40°C	
	Lightweight	<300g Dependent on model



SCAN TO SEE THE VIDEO
or view the video at:
<http://bit.ly/EVOLightest>

*Dependent on model



✓ SUPREME COMFORT

A 6-point terylene cradle harness system & Egyptian cotton Chamlon™ sweatband offers unrivalled comfort.



✓ 3D ADJUSTMENT

The textile harness features unique 1-2-3 point depth settings. This offers the most precise fit attainable on an industrial safety helmet.



✓ VENTILATION OPTION

Side and rear ventilation for optimum air movement inside the shell, reducing helmet temperatures by an average 2-3 degrees.



✓ FIRMEST FIT AVAILABLE

The deep nape strap enables the firmest retention of any helmet, keeping it firmly rooted on the head. Available with either the Revolution™ wheel ratchet or the OneTouch™ slip ratchet.



✓ CR2™ REFLECTIVE

Using Class RA2, high intensity reflective, CR2™ is the biggest step-up in night time visibility/reflectivity of head protection to date. Conforms to Class RA2, EN12899-1.



✓ ACCESSORIES

A universal attachment slot enables firm fitting of a range of Surefit™ safety visors, and ear defenders. EVOSpec™ Integrated eyewear is also available. Full accessories range from page 29.



EVOLite® - REVOLUTION® WHEEL RATCHET / MID & MICRO PEAK
EN397

AJB170-00-00	EVOLite® - mid peak, wheel ratchet, vented	Qty 10
AJA170-00-00	EVOLite® - mid peak, wheel ratchet	Qty 10

AJD170-00-00	EVOLite® - micro peak, wheel ratchet, vented	Qty 10
AJC170-00-00	EVOLite® - micro peak, wheel ratchet	Qty 10



EVOLite® - ONETOUCH™ SLIP RATCHET / MID & MICRO PEAK
EN397

AJB160-00-00	EVOLite® - mid peak, slip ratchet, vented	Qty 10
AJA160-00-00	EVOLite® - mid peak, slip ratchet	Qty 10

AJD160-00-00	EVOLite® - micro peak, slip ratchet, vented	Qty 10
AJC160-00-00	EVOLite® - micro peak, slip ratchet	Qty 10



EVOLite® LINESMAN
EN 397

✓ Micro peak, Revolution® wheel ratchet or OneTouch™ slip ratchet, vented or unvented with 4-point chinstrap.

AJC240-00-00	EVOLite® Linesman - wheel ratchet	Qty 10
AJC250-00-00	EVOLite® Linesman - slip ratchet	Qty 10
AJD240-00-00	EVOLite® Linesman - wheel ratchet, vented	Qty 10
AJD250-00-00	EVOLite® Linesman - slip ratchet, vented	Qty 10



JSP LOGO EXPRESS[®]

ADD YOUR LOGO TO OUR PRODUCTS

SIMPLE 4 STEP GUIDE

To ordering with the JSP[®] Logo Express[®] print service

- 1 SELECT HELMET** Choose your helmet and where you want your logo printed, choose either front, back, sides or any combination of the three.
- 2 SUPPLY ARTWORK** E-mail artwork to logos@jsp.co.uk, preferably Adobe Illustrator .ai or .eps files. Other file formats are accepted, however these may incur additional set-up charges and require more time for the artworking involved.
- 3 APPROVE ARTWORK PROOFS** JSP will e-mail colour proofs to you. Confirm your order by e-mailing logos@jsp.co.uk, alternatively state any amendments that you require.
- 4 DELIVERY** Delivery of printed helmets within 10 working days from JSP's receipt of the approved artwork.



SCAN TO SEE THE VIDEO
or view the video at:
<http://bit.ly/JSPLogoExpress>



	FRONT	BACK	SIDES
 	 100mm x 35mm	 60mm x 35mm	 60mm x 20mm
 	 100mm x 35mm	 30mm x 20mm	 60mm x 30mm
	 60mm x 55mm	 N/A	 80mm x 30mm

NEED HELP?

For any additional help please call: - 01993 826050



INDIVIDUAL BRANDING

We can now offer permanent* individual helmet personalisation at a low cost to further enhance identity and individuality to your head protection.

- ✓ SIMPLE:** Using the logo printing selection table, choose the helmet you want and the position that you wish for the individual printing to be done. Then fill in the Excel spreadsheet that is provided with your initial order with names or descriptions for each helmet. Each helmet will be printed and supplied with the individual names, with any other useful information (contact number, ID number, etc). MOQ (Minimum Order Quantity) applies.
- ✓ BENEFICIAL:** Individual name printing offers fully traceable Personal Protective Equipment for each worker with added security and personnel identification on site. People can be recognised without a badge. It can help to prevent people from wearing somebody else's helmet that may have received a knock making it potentially dangerous. There is a low fixed cost and low minimum order quantity with the individual name branding service too.

✓ PERMANENT INK:

*Permanent inks are directly applied to the helmet. This is not a sticker which may be removed.



NEED HELP?

For any additional help please call: - 01993 826050