BRINGING THE BEST OF THE WORLD TO YOU®

UNDERSTANDING HEAD PROTECTION

PIP PROVIDES A COMPREHENSIVE OFFERING OF HEAD PROTECTION, INCLUDING HARD HATS, HELMETS, AND BUMP CAPS. WHEN SELECTING A HARD HAT, THE FIRST CONSIDERATION IS WHETHER YOU NEED ANSI TYPE I OR TYPE II PROTECTION. BASED ON OSHA REQUIREMENTS FOR YOUR GIVEN JOB AND/OR ENVIRONMENT, TYPE II MEETS REQUIREMENTS FOR ADDED SIDE IMPACT AND PENETRATION PROTECTION.

HARD HAT STYLES

Hard hats come in cap style and full brim, and both are available in vented and non-vented options.

- Cap Style hard hats shade your face and eyes.
- Full Brim hard hats shade your face, eyes, ears, and neck.
- Non-Vented Evolution® hard hats in this section meet Class E (Electrical) protection.
- Vented Evolution® hard hats in this section meet Class C (Conductive) protection. The vented option provides a cooler, more comfortable experience, though they are not intended for use near electrical hazards.

The size of the hard hat can be adjusted either by wheel ratchet or slip ratchet, depending on the option selected.

- The wheel ratchet provides a quicker and easier adjustment.
- The slip ratchet is a more economical solution that is still simple to adjust.



Class E (Electrical) protection means the hard hat is proof-tested at 20,000 volts.



Class G (General) protection means the hard hat is proof-tested at 2,200 volts.

SPECIALTY HEAD PROTECTION

Specialty **helmets** are available for several industries, including fire, rescue, wildland, and high altitude workers, among others. These specialty helmets meet the stricter requirements for those specific work environments.

When head protection is not required but the risk of head injury persists, **bump caps** should be considered. While they are not ANSI rated, bump caps can help protect against incidental bumps and scrapes, especially if you're working in areas with a low vertical clearance. Their low-profile baseball cap style increases user acceptability, giving workers a comfortable option that they will want to wear.

- 134 TYPE II HARD HATS
- 135 TYPE I HARD HATS
- 140 HARD HAT ACCESSORIES
- 142 BUMP CAPS
- 144 RESCUE & CLIMBING **HELMETS**
- 145 FIRE & RESCUE HELMETS
- 146 WINTER LINERS
- 148 FLAME RESISTANT HOODS



Class C (Conductive) protection means the hard hat is not intended for use near electrical hazards, but is vented for breathability.

PROTECTION

MK8 EVOLUTION® SERIES - TYPE II HARD HATS

CAP STYLE



KEY FEATURE Type II Offering Side Impact & Penetration P APPLICATIONS Construction / Oil & Gas / Demolition SUSPENSION Polyester Textile Straps w/ crown pad webb IMPACT LINER Expanded Polystyrene (EPS)			
SUSPENSION Polyester Textile Straps w/ crown pad webb IMPACT LINER Expanded Polystyrene (EPS)	ing		
IMPACT LINER Expanded Polystyrene (EPS)	ing		
Expanded Foljotjiono (El O)			
OUTE AD MOTHER TO THE LD	_		
SIZE ADJUSTMENT Wheel Ratchet			
SHELL MATERIAL High-Density Polyethylene (HDPE)	High-Density Polyethylene (HDPE)		
SWEATBAND Microfiber	Microfiber		
STANDARDS MET ANSI Z89.1	ANSI Z89.1		
IMPACT TYPE Type II	Type II		
ELECTRICAL CLASS Class E			
STYLE NUMBER COLOR BRIM SHEL	L		
280-AHS150-10 ■ White Cap Non-N	lented		
280-AHS150-20 ■ Yellow Cap Non-N	/ented		
280-AHS150-50 Blue Cap Non-N	lented		
280-AHS150V-10 ■ White Cap Vente	d		



MK8 EVOLUTION® LINESMAN

KEY FEATURE	Includes a Mounted 4-Point Chin Strap Harness			
APPLICATIONS	Linesman / Const	Linesman / Construction / Offshore Marine		
SUSPENSION	Polyester Textile S	Straps w/ crown pa	d webbing	
IMPACT LINER	Expanded Polysty	rene (EPS)		
SIZE ADJUSTMENT	Wheel Ratchet			
SHELL MATERIAL	High-Density Poly	High-Density Polyethylene (HDPE)		
SWEATBAND	Microfiber			
STANDARDS MET	ANSI Z89.1			
IMPACT TYPE	Type II			
ELECTRICAL CLASS	Class E			
STYLE NUMBER	COLOR	BRIM	SHELL	
280-AHS240-10	White	Сар	Non-Vented	
280-AHS240-20	Yellow	Cap	Non-Vented	
280-AHS240-50	■ Blue	Сар	Non-Vented	
280-AHS240V-10	White	Cap	Vented	



IMPACT PROTECTION

Side, front and rear impact protection from the shock absorbing Expanded Polystyrene (EPS) impact liner meets ANSI Type II standards. Offers 20 times the coverage area of a Type I hard hat.



SUPREME COMFORT

Deluxe polyester textile strap suspension with a microfiber crown pad. Lightweight EPS liner reduces total weight to 19 ounces, while still offering maximum protection.



TOUGH OUTER SHELL

High strength outer shell with ribbed channels running across the top to dissipate impact energy. All around protection down 60° from vertical. Large imprint area on front "shield."



FIRM FIT ADJUSTMENT

Intuitive thumb and forefinger press points for easy adjustment of the wheel ratchet. Linesman has ANSI approved chin strap for retention on Type II hard hat.

The three-rib design is a registered trademark of E.D. Bullard Company and used under license.

EVOLUTION® 6100 SERIES - TYPE I HARD HATS



• CAP STYLE

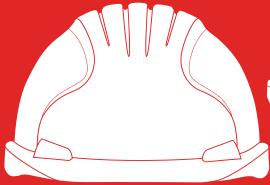
EULL BRIM

FOR ADDITIONAL PROTECTION AGAINST SUN, GLARE, RAIN AND FALLING DEBRIS

TRADITIONAL STYLING WITH ENHANCED STRENGTH AND PROTECTION

FIVE RAISED CHANNELS

Modernizes the aesthetic look, but also strengthens the hard hat



FRONT BRIM OPTIONS

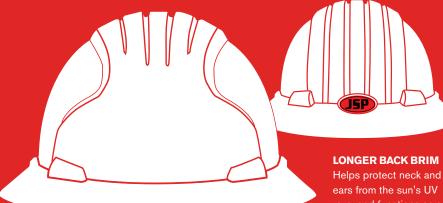
Available in a Short 1/2"

Brim style in addition to

regular 1" cap style brim

More coverage at the back of the head and neck for extra deflection protection





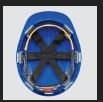
ears from the sun's UV rays, and functions as a run-off for rain and snow

SHORTER FRONT BRIM

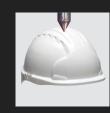
Shades the face while allowing excellent visibility

TEXTURED UNDERSIDE

Helps reduce reflection and glare



All JSP® Hard Hats are packed ready-to-wear with no assembly of the 6-point suspension required.



TOUGH HDPE SHELL

Modern design is enhanced with five raised channels that run across the top of the head down to the extended back area.



Never before has such a precise fit been attainable on an industrial safety hard hat, using the unique 3-position harness depth setting.



ENTILATION OPTION

Allows air movement inside the shell. This can reduce the inside hat temperature by an average of 4-6°F. Ideal when using cooling products.

HARD HATS TYPE I WHEEL RATCHET

EVOLUTION® 6100 SERIES

EVOLUTION® DELUXE FULL BRIM

KEY FEATURE	Wheel Ratchet Creates a Firm Comfortable Fit			
APPLICATIONS	Construction / Inc	Construction / Industrial		
SUSPENSION	6-Point Polyester	6-Point Polyester Textile		
SIZE ADJUSTMENT	Wheel Ratchet			
SHELL MATERIAL	High-Density Poly	rethylene (HDPE)		
SWEATBAND	Chamlon			
EVOSPEC™ COMPATIBLE	Yes			
STANDARDS MET	ANSI Z89.1			
IMPACT TYPE	Туре I			
ELECTRICAL CLASS	Class E (Non-Ven	ted), Class C (Vente	ed)	
STYLE NUMBER	COLOR	BRIM	SHELL	
280-EV6161-10	White	Full	Non-Vented	
280-EV6161-20	Yellow	Full	Non-Vented	
280-EV6161-30	☐ Green	Full	Non-Vented	
280-EV6161-40	☐ Gray	Full	Non-Vented	
280-EV6161-50	■ Blue	Full	Non-Vented	
280-EV6161-60	Red	Full	Non-Vented	
280-EV6161-OR	Bright Orange	Full	Non-Vented	
280-EV6161-LY	Lime Yellow	Full	Non-Vented	
280-EV6161V-10	White	Full	Vented	
280-EV6161V-20	Yellow	Full	Vented	
280-EV6161V-30	Green	Full	Vented	
280-EV6161V-40	☐ Gray	Full	Vented	
280-EV6161V-50	■Blue	Full	Vented	
280-EV6161V-60	Red	Full	Vented	
280-EV6161V-OR	■ Bright Orange	Full	Vented	
280-EV6161V-LY	Lime Yellow	Full	Vented	



EVOLUTION® 6100 SERIES

REVOLUTION VHEEL RATCHET

HARD HATS TYPE I WHEEL RATCHET

EVOLUTION® 6100 SERIES & COMFORT PLUS™





- Easy-to-use wheel ratchet adjustment system creates a firm, comfortable fit with added security
- The deep nape strap design enables firm retention, keeping the hard hat in place on the head even when fully inverted
- Closed ratchet design won't snag longer hair

EVOLUTION® DELUXE CAP STYLE

KEY FEATURE	Wheel Ratchet Creates a Firm Comfortable Fit			
APPLICATIONS	Construction / Inc	Construction / Industrial		
SUSPENSION	6-Point Polyester T	extile		
SIZE ADJUSTMENT	Wheel Ratchet			
SHELL MATERIAL	High-Density Poly	yethylene (HDPE)		
SWEATBAND	Chamlon			
EVOSPEC COMPATIBLE™	Yes			
STANDARDS MET	ANSI Z89.1			
IMPACT TYPE	Type I			
ELECTRICAL CLASS	Class E (Non-Ven	ited), Class C (Vent	ed)	
STYLE NUMBER	COLOR	BRIM	SHELL	
280-EV6151-10	White	Standard	Non-Vented	
280-EV6151-11	□Black	Standard	Non-Vented	
280-EV6151-20	Yellow	Standard	Non-Vented	
280-EV6151-30	☐ Green	Standard	Non-Vented	
280-EV6151-39	■ Pink	Standard	Non-Vented	
280-EV6151-40	☐ Gray	Standard	Non-Vented	
280-EV6151-50	■ Blue	Standard	Non-Vented	
280-EV6151-60	Red	Standard	Non-Vented	
280-EV6151-OR	Bright Orange	Standard	Non-Vented	
280-EV6151-LY	Lime Yellow	Standard	Non-Vented	
280-EV6151S-10	White	Short	Non-Vented	
280-EV6151S-20	Yellow	Short	Non-Vented	
280-EV6151V-10	White	Standard	Vented	
280-EV6151V-20	Yellow	Standard	Vented	
280-EV6151V-50	☐ Blue	Standard	Vented	
280-EV6151V-LY	Lime Yellow	Standard	Vented	
280-EV6151V-OR	Bright Orange	Standard	Vented	
280-EV6151SV-10	White	Short	Vented	
280-EV6151SV-20	Yellow	Short	Vented	
280-EV6151SV-50	☐ Blue	Short	Vented	
280-EV6151SV-60	Red	Short	Vented	

COMFORT PLUS™ 5151

KEY FEATURE	Economical Version with Pivoting Wheel Ratchet			
APPLICATIONS	Construction / In	Construction / Industrial		
SUSPENSION	6-Point Polyester	Textile		
SIZE ADJUSTMENT	Wheel Ratchet			
SHELL MATERIAL	High-Density Poly	ethylene (HDPE)		
SWEATBAND	Nylon Backed Fo	am		
STANDARDS MET	ANSI Z89.1	ANSI Z89.1		
IMPACT TYPE	Туре І			
ELECTRICAL CLASS	Class G			
STYLE NUMBER	COLOR	BRIM	SHELL	
280-ML5151-10	White	Cap Style	Non-Vented	
280-ML5151-20	Yellow	Cap Style	Non-Vented	
280-ML5151-30	☐ Green	Cap Style	Non-Vented	
280-ML5151-39	■ Pink	Cap Style	Non-Vented	
280-ML5151-50	■ Blue	Cap Style	Non-Vented	
280-ML5151-60	Red	Cap Style	Non-Vented	
280-ML5151-80	Orange	Cap Style	Non-Vented	

VALUE VALUE

WHEEL RATCHET



HARD HATS TYPE I SLIP RATCHET

EASYJUST SLIP RATCHET





EVOLUTION® 6100 CAP STYLE

KEY FEATURE	Economical Polye	thylene Suspensior	with Slip Ratchet	
APPLICATIONS	Construction / In	Construction / Industrial		
SUSPENSION	6-Point Polyethyl	ene		
SIZE ADJUSTMENT	Slip Ratchet			
SHELL MATERIAL	High-Density Poly	ethylene (HDPE)		
SWEATBAND	Nylon Backed Fo	am		
EVOSPEC™ COMPATIBLE	No			
STANDARDS MET	ANSI Z89.1	ANSI Z89.1		
IMPACT TYPE	Type I			
ELECTRICAL CLASS	Class E			
STYLE NUMBER	COLOR	BRIM	SHELL	
280-EV6121-10	□White	Standard	Non-Vented	
280-EV6121-20	☐ Yellow	Standard	Non-Vented	
280-EV6121-30	☐ Green	Standard	Non-Vented	
280-EV6121-39	□ Pink	Standard	Non-Vented	
280-EV6121-40	□ Gray	Standard	Non-Vented	
280-EV6121-50	■ Blue	Standard	Non-Vented	
280-EV6121-60	Red	Standard	Non-Vented	
280-EV6121-OR	☐ Bright Orange	Standard	Non-Vented	
280-EV6121-LY	Lime Yellow	Standard	Non-Vented	
280-EV6121S-10	□White	Short	Non-Vented	
280-EV6121S-20	☐ Yellow	Short	Non-Vented	





KEY FEATURE	Polyester Textile Suspension with Slip Ratchet		
APPLICATIONS	Construction / Industrial		
SUSPENSION	6-Point Polyester Te	extile	
SIZE ADJUSTMENT	Slip Ratchet		
SHELL MATERIAL	High-Density Poly	ethylene (HDPE)	
SWEATBAND	Chamlon		
EVOSPEC™ COMPATIBLE	Yes		
STANDARDS MET	ANSI Z89.1		
IMPACT TYPE	Type I		
ELECTRICAL CLASS	Class E (Non-Ven	ted), Class C (Vente	ed)
STYLE NUMBER	COLOR	BRIM	SHELL
280-EV6131-10	□White	Standard	Non-Vented
280-EV6131-20	☐ Yellow	Standard	Non-Vented
280-EV6131-30	Green	Standard	Non-Vented
280-EV6131-50	■ Blue	Standard	Non-Vented
280-EV6131-60	Red	Standard	Non-Vented
280-EV6131-OR	☐ Bright Orange	Standard	Non-Vented
280-EV6131-LY	☐ Lime Yellow	Standard	Non-Vented
280-EV6131V-10	□White	Standard	Vented
280-EV6131V-20	☐ Yellow	Standard	Vented

EVOLUTION® 6100 DELUXE FULL BRIM

KEY FEATURE	Polyester Textile Suspension with Slip Ratchet			
APPLICATIONS	Construction / Inc	Construction / Industrial		
SUSPENSION	6-Point Polyester	Textile		
SIZE ADJUSTMENT	Slip Ratchet			
SHELL MATERIAL	High-Density Poly	rethylene (HDPE)		
SWEATBAND	Chamlon			
EVOSPEC™ COMPATIBLE	Yes			
STANDARDS MET	ANSI Z89.1			
IMPACT TYPE	Type I			
ELECTRICAL CLASS	Class E (Non-Ven	ted), Class C (Vente	ed)	
STYLE NUMBER	COLOR	BRIM	SHELL	
280-EV6141-10	□White	Full	Non-Vented	
280-EV6141-20	☐ Yellow	Full	Non-Vented	
280-EV6141-30	☐ Green	Full	Non-Vented	
280-EV6141-50	■ Blue	Full	Non-Vented	
280-EV6141-60	Red	Full	Non-Vented	
280-EV6141-OR	☐ Bright Orange	Full	Non-Vented	
280-EV6141-LY	Lime Yellow	Full	Non-Vented	
280-EV6141V-10	□White	Full	Vented	
280-EV6141V-20	☐ Yellow	Full	Vented	





GO-TO-WORK

CHOOSE A HARD HAT MODEL (280-EV6121 OR 280-EV6141)

GET THESE PRE-PACKED INSIDE!



ANSI CLASS 2 VALUE MESH VEST Hi-Vis Lime Yellow - 302-MVGLY



BOUTON® OPTICAL ZENON Z12 Grav Lens/Black Temple - 250-01-0001



G-TEK® NYLON FOAM NITRILE GRIP Gray Liner/Black Grip - 34-C232

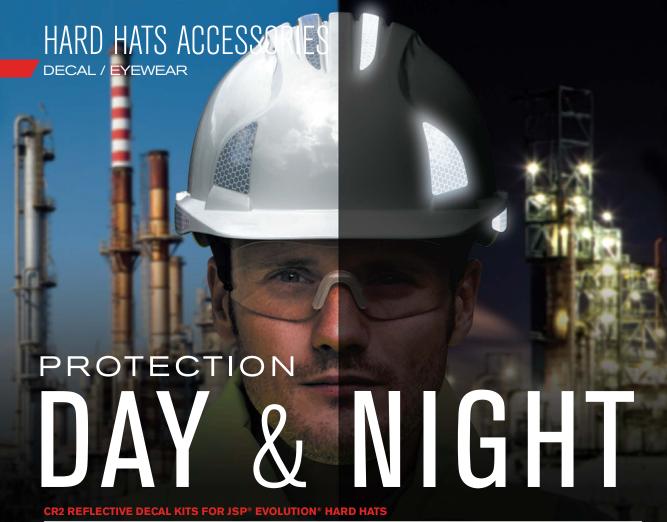


DISPOSABLE CORDED EAR PLUGS NRR 32 dB - Hi-Vis Orange - 265-100C

GRAB, GO & GET TO WORK!

ITEM NUMBER	HARD HAT	GLOVES	VEST
289-GTW-6121-L/XL	Cap Style	L	XL
289-GTW-6141-L/XL	Full Brim	L	XL
289-GTW-6121-XL/XXL	Cap Style	XL	XXL
289-GTW-6141-XL/XXL	Full Brim	XL	XXL

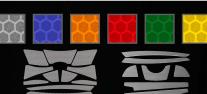




Easy for user to apply; sold in packs of 10 applications

- Class R2 reflective material offers significantly more brightness than standard reflective material
- High-intensity prismatic pattern features enhanced brightness day or night, and better visibility in all weather conditions
- Offers full 360° reflective coverage, plus strips on top
- Basic reflective silver is available in a cap-style and full-brim configuration
- Additional reflective colors are offered only in the full-brim version, since this decal arrangement works equally well on cap-style JSP® hard hats
- Decal colors could be used to indicate function, while stocking only a basic white hard hat
- Ideal for hazardous environments where workers must be seen: construction, mining, highway, civil engineering or offshore

STYLE NUMBER	FITS	COLOR
281-CR2-10	Cap Style JSP® Hard Hats	Silver
281-CR2FB-10	Full Brim or Cap Style JSP® Hard Hats	Silver
281-CR2FB-10-BL	Full Brim or Cap Style JSP® Hard Hats	☐ Blue
281-CR2FB-10-OR	Full Brim or Cap Style JSP® Hard Hats	Orange
281-CR2FB-10-RE	Full Brim or Cap Style JSP® Hard Hats	Red
281-CR2FB-10-GR	Full Brim or Cap Style JSP® Hard Hats	☐ Green
281-CR2FB-10-YE	Full Brim or Cap Style JSP® Hard Hats	Yellow
281-CR2SW-10	Evollite Skyworker™	Silver



▲ 281-CR2FB-10

▲ 281-CR2-10

 $\mathsf{EVOSPEC}^{^{\mathsf{m}}}$

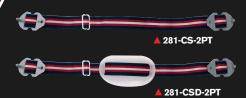
RETRACTABLE SAFETY GLASSES



- Easy assembly into any Evolution® Deluxe 6100 hard hat
- Retracts into helmet shell when not in use
- Anti-scratch/anti-fog lens coating
- Meets ANSI Z87.1 requirements

STYLE NUMBER	TEMPLES	LENS
250-EVS-0000	■ Black	☐ Clear
250-EVS-0001	■ Black	□ Gray
250-EVS-0002	■ Black	■ Indoor/Outdoor





OPTIONAL CHIN STRAPS

ITEM NUMBER	STRAP	FITS
281-CS-2PT	2-Point Standard	All JSP® Hard Hats
281-CSD-2PT	2-Point Deluxe	Evolution® 6100 Hard Hats
281-CS-4PT	4-Point	Evolution® 6100 Hard Hats



EXTEND THE LIFE & FUNCTIONS OF YOUR JSP HARD HATS



REPLACEMENT SWEATBANDS

ITEM NUMBER	FITS	MATERIAL
281-SB-CHN	Evolution® Deluxe	Chamlon™
281-SB-NBF	Evolution® 6121	Nylon Backed Foam
281-SB-NBF/CP	Comfort Plus™	Nylon Backed Foam

SUN SHADE EXTENSIONS

- 40 mil dark green front and 30 mil white back
- Forms oval that simply slips over hard hat crown

ITEM NUMBER	FITS
281-SSE-CAP	Cap Style Hard Hats
281-SSE-FB	Full Brim Hard Hats





LAMP / GOGGLE CLIP SET

- Allow the attachment of a headlamp or goggles to an Evolution® 6100 hard hat
- The 2 rear clips are needed for attaching goggles to a helmet; all 4 clips are needed for attaching a headlamp to a helmet

ITEM NUMBER	SIDE CLIPS	REAR CLIPS
281-CL-SET	2	2



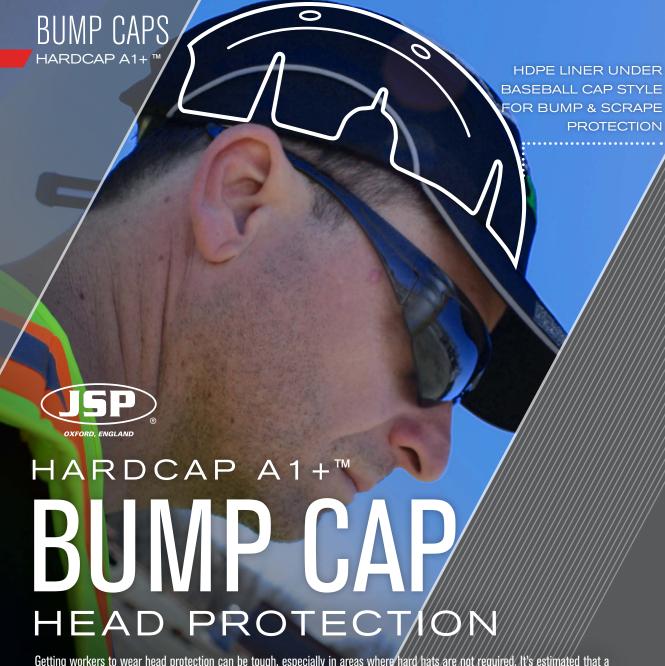


SUREFIT™ HARD HAT ADAPTER & SAFETY VISORS

- Clips into the universal accessory slots of the hard hat
- Curved plastic channel fits over standard and short brims
- Pivoting blades allow the visor to be lifted up when not in use
- Will fit the JSP® Surefit™ safety visors below
- Can also be used in conjunction with JSP® cap mounted ear muffs
- Meets ANSI Z87.1+ requirements when worn with safety glasses or goggles

HARD HAT ADAPTER

ITEM NUMBER	COLOR
251-01-6225	Black
SAFETY VISORS	
ITEM NUMBER	MATERIAL
251-01-6201	■ Clear Polycarbonate
251-01-6211	■ Clear Acetate



Getting workers to wear head protection can be tough, especially in areas where hard hats are not required. It's estimated that a third of all impact injuries to the head are suffered by workers who bumped into stationary objects while not wearing any head protection. The sporty baseball cap style of the HardCap $A1+^{TM}$ is sure to increase wearer acceptability and reduce injuries.



LOW-PROFILE DESIGN

Ultra-sleek design means the HardCap A1+™ is almost indistinguishable from a low-profile baseball cap.



III APOLIND PROTECTION

The HDPE liner provides protection from front-to-back and side-to-side. The liner is also removable so the outer cap can be washed.



INIQUE SIZE ADJUSTER

Unique size adjuster slides on an elastic strip to give a quick, secure fit. Angled downward to fit under nape of neck.



CIMENTONIO

Terrycloth sweatband adds comfort and absorption for the wearer.



REFLECTIVE PIPING

Reflective piping adds extra visibility and therefore safety in all working environments.



VENTILATION

Holes in the liner match up with mesh panels on the cap to provide added ventilation for coolness and comfort.



AVOID BUMPS & SCRAPES

HARDCAP A1+™ BUMP CAP

HARDCAF ATT	DOWF CAF			
KEY FEATURE	Stays On Your Head with A	ngled Elastic Strap		
APPLICATIONS	Assembly Line / Package Handling / Landscaping			
CAP STYLE	Low-Profile Baseball			
PROTECTIVE LINER	Inner HDPE Liner with Foa	m Cushioning		
SIZE ADJUSTMENT	Elastic Strap with Clamp A	ction Buckle		
VENTILATION	Mesh Panels match up with	h Liner Holes		
SWEATBAND	Terry Cloth			
STYLE NUMBER	COLOR	BRIM		
282-ABR170-62	Gray/ Red	Standard - 2.75"		
282-ABR170-21	■ Navy/Navy	Standard - 2.75"		
282-ABR170-18	■ Black/ Hi-Vis Orange	Standard - 2.75"		
282-ABR170-11	■ Black/ Black	Standard - 2.75"		
282-ABR170-52	■ Navy/Yellow	Standard - 2.75"		
282-ABR170-12	■ Black/ Gray	Standard - 2.75"		
282-ABR170-CAMO	™ Camouflage	Standard - 2.75"		
282-ABR170-OR	Hi-Vis Orange	Standard - 2.75"		
282-ABR170-LY	☐ Hi-Vis Lime Yellow	Standard - 2.75"		
282-ABS150-11	■ Black/ Black	Short - 2"		
282-ABS150-12	■ Black/ Gray	Short - 2"		
282-ABS150-18	■ Black/ Hi-Vis Orange	Short - 2"		
282-ABS150-21	■ Navy/Navy	Short - 2"		
282-ABS150-62	Gray/Red	Short - 2"		
282-ABM130-11	■ Black/ Black	Micro - 1"		
282-ABM130-21	■ Navy/Navy	Micro - 1"		



Bump Caps are **NOT** designed for use in ANSI hard hat designated areas



CAMOUFLAGE



THE HARDCAP A1+™ BUMP CAP CAN BE EMBROIDERED WITH YOUR LOGO AND/OR PERSONALIZED MESSAGE.

CLIP-ON LED CAP LIGHT

- High light output, coupled with compact sizing
- Securely clips onto brim of HardCap A1+™
- Includes 5 high-power white LEDs that are unbreakable and will last 100,000+ hours
- 4 power settings: 1x LED, 3x LED, 5x LED or flash/hazard
- Batteries included

HI-VIS COLORS

281-CAP-LED	■ Black	
STYLE NUMBER	COLOR	

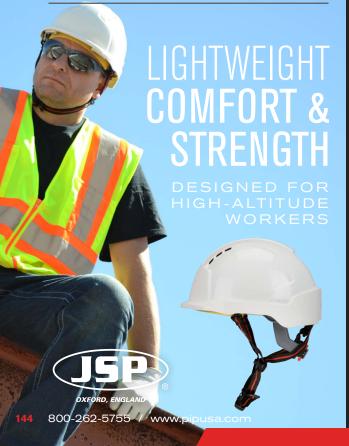


RESCUE & CLIMBING

HIGH ALTITUDE / RESCUE HELMETS

EVOLITE® SKYWORKER™

280-AJS260-10	□White	☐ White Short Vented					
STYLE NUMBER	COLOR	COLOR BRIM SHELL					
ELECTRICAL CLASS	Class C (Vente	Class C (Vented)					
IMPACT TYPE	Type I	Type I					
STANDARDS MET	ANSI Z89.1		EN 12492 Mountaineering				
SWEATBAND	Chamlon™ wi	Chamlon™ with PU Coating					
CHIN STRAP	4-Point Cross-	4-Point Cross-Over with quick release buckle					
IMPACT LINER	Expanded Poly	Expanded Polystyrene (EPS)					
SHELL MATERIAL	Lightweight Al	Lightweight ABS Plastic					
SIZE ADJUSTMENT	Wheel Ratchet						
SUSPENSION	6-Point Polyes	ter Textile					
APPLICATIONS	Industrial/Mou	Industrial/Mountaineering/Rescue					
KEY FEATURE	2001 . 0011	The Best Features from the Evolution Series combined with the aspects required for high altitude workers					



INDUSTRIAL / RESCUE





R5SL UTILITY RESCUE HELMET

KEY FEATURE	Lightweight she	Lightweight shell with superior strength and durability		
APPLICATIONS	Rescue / Industr	rial		
SUSPENSION	Mesh 6-point rib	obon cradle		
SIZE ADJUSTMENT	Ratcheting head	band with padding		
SHELL MATERIAL	DuPont® Kevlar	™ Composite		
CHIN STRAP	3-Point Polyeste	3-Point Polyester with quick release buckle		
SWEATBAND	Merino Leather	Merino Leather		
CERTIFIED	NFPA 1951, EN	NFPA 1951, EN 397		
COMPLIANT	ANSI/ISEA Z89.	ANSI/ISEA Z89.1		
STYLE NUMBER	COLOR	ACCESSORIES INCLUDED		
856-6323	Red	ESS goggle mounts		
856-6324	Yellow	■ Yellow ESS goggle mounts		
856-6325	■ Blue	☐ Blue ESS goggle mounts		
856-6326	White	■ White ESS goggle mounts		

DE DOMINATOR RESCUE HEI MET

KEY FEATURE	Elite utility rescue helmet, featuring the open-close Pacific DSVS™ Dynamic Sealed Ventilation System			
APPLICATIONS	Rescue / Industria	l		
SUSPENSION	6-Point ribbon crad	dle		
SIZE ADJUSTMENT	Ratcheting headba	nd with padding		
SHELL MATERIAL	FiberTuff® composite			
CHIN STRAP	4-Point Polyester with quick release buckle			
EYE PROTECTOR	Internal retractable			
CERTIFIED	EN 12492			
COMPLIANT	ANSI/ISEA Z89.1	///		
STYLE NUMBER	COLOR	ACCESSORIES INCLUDED		
805-3455	White	Goggle mounts/straps, light base		
805-3479	Red	Goggle mounts/straps, light base		



FIRE & RESCUE

STRUCTURAL FIRE HELMETS

JP TO 20% LIGHTER THAN EQUIVALENT WOVEN FIBERGLASS MATERIAL



RESCUE



KEY FEATURE	Internal Bubble F	Internal Bubble Face Shield and One Touch™ Eye Protector			
APPLICATIONS	Fire & Rescue				
SUSPENSION	6-Point ribbon (cradle			
SIZE ADJUSTMENT	Ratchet headba	and with easy-to-adjust dial			
SHELL MATERIAL	DuPont® Kevlar	DuPont® Kevlar™ Composite			
CHIN STRAP	3-Point Nomex®	3-Point Nomex®			
SWEATBAND	Leather	Leather			
CERTIFIED	NFPA 1951, NF	NFPA 1951, NFPA 1971, EN 443			
COMPLIANT	ANSI/ISEA Z89	ANSI/ISEA Z89.1			
STYLE NUMBER	COLOR	ACCESSORIES INCLUDED			
841-0401	■ White	Bubble Face Shield, Eye Protector			
841-0398	Red	Red Bubble Face Shield, Eye Protector			
841-0400	Black	Black Bubble Face Shield, Eye Protector			
841-0399	Yellow	■ Yellow Bubble Face Shield, Eye Protector			



F6 METRO STYLE STRUCTURAL FIRE HELMET

KEY FEATURE	Most popular structural fire helmet style			
APPLICATIONS	Fire & Rescue			
SUSPENSION	Impact liner with n	nesh cradle		
SIZE ADJUSTMENT	Ratcheting headba	nd		
SHELL MATERIAL	FiberTiff® composi	te Fiberglass		
CHIN STRAP	2-Point Nomex®			
CERTIFIED	NFPA 1971			
COMPLIANT	ANSI/ISEA Z89.1, EN 166			
STYLE NUMBER	COLOR ACCESSORIES INCLUDED			
828-0378	■ White	Retractable Eye Protector		
828-0379	Red	Retractable Eye Protector		
828-0382	Black	Retractable Eye Protector		
828-0380	Yellow	Retractable Eye Protector		

DUPONT™ KEVLAR® COMPOSITE RESIN SHELL FOR SUPERIOR STRENGTH & DURABILITY

WINTER LINERS

FR TREATED

WINTER LINERS FEATURES & BENEFITS



MATERIAL & CONSTRUCTION

Winter liners are available in 1, 2, or 3 layer constructions.

OUTER LAYERS



Cotton Twill



Polyester (Quilted) Polyester Fleece





INNER LAYERS Fleece

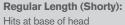




Sherpa Pile Fleece

LENGTHS







Mid-Length (Middy) Hits just below nape of neck



(Extended): Wraps around to front and can be tucked into jacket

FR TREATMENT

- FR Treated (Outer shells only):
 - Outer shell tested to retain their FR characteristics for 1, 10, or 30 washes
- Non-FR:
 - Hats, caps and a few select winter liners are not treated, for use in applications that do not require the added protection



SELECT A LINER BY LEVEL OF WARMTH

WARM

WARMER

WARMEST

WARM

STYLE NUMBER	TYPE	LENGTH	COLOR	LAYERS	OUTER	MIDDLE	INNER
364-SL1FB	Non-FR	Extended	■ Navy	1	Fleece	-	
363-1RL2B	1 Wash	Regular	■ Navy	2	Cotton Twill	-	Fleece
364-RL2B	30 Washes	Regular	■ Navy	2	Cotton Twill	-	Fleece
WARMER							
364-1170	Non-FR	Extended Adjustable 3-in-1 Balaclava	■ Black	1	Polyester Fleece	-	
363-1RL3QB	1 Wash	Regular - Quilted	■ Black	3	Polyester	Foam	Fleece
363-1ML2FB	1 Wash	Mid	■ Navy	2	Cotton Twill	-	Fleece
363-1SL2FB	1 Wash	Extended	■ Navy	2	Cotton Twill	-	Fleece
364-RL3QB	10 Washes	Regular Quilted	■ Black	3	Polyester	Foam	Fleece
365-1620	10 Washes	Mid Zipper 2-in-1	■ Navy	2	Cotton Twill	Fleece	Acyrilic Neck
364-ML2FB	30 Washes	Mid	■ Navy	2	Cotton Twill	-	Fleece
364-SL2FB	30 Washes	Extended	■ Navy	2	Cotton Twill	-	Fleece
WARMEST							
364-ML2FMP	30 Washes	Mid - Mouthpiece	■ Navy	2	Cotton Twill	-	Fleece
364-ML2SB	30 Washes	Mid	■ Navy	2	Cotton Twill	-	Sherpa Pile
364-SL2SB	30 Washes	Extended	■ Navy	2	Cotton Twill		Sherpa Pile

STYLES WITH ADDITIONAL FEATURES







▲ 365-1620 Zippered On/Off FR Liner



▲ 364-1170 3-in-1 Balaclava

PROTECTION FROM THE COLD OUTDOORS OR INDOORS

IDEAL FOR INDUSTRIAL. CONSTRUCTION & SERVICE WORKERS



WINTER HATS & LINERS

- Mill Haterial
- FR and Non FR - One size fits most

aterial	FR WINTER HATS & L	NERS
l Non FR	ITEM NUMBER	DESCRIPT

ITEM NUMBER	DESCRIPTION	COLOR			
360-1500FR-BK	FR Knit Watch Cap	☐ Black			
365-1510FR-BK	FR Knit Hard Hat Tube Liner	☐ Black			
365-1520FR-BK	FR Knit Full Face Tube Liner	☐ Black			
NON FR WINTER HATS & LINERS					
365-1502-BK	Knit Hard Hat Tube Liner	☐ Black			
365-1505-BK	Knit Full Face Tube Liner	☐ Black			
360-BEANNIE LY	Winter Beannie Cap with Reflective Stripe	☐ Hi-Vis Yellow			
360-BEANNIE OR	Winter Beannie Cap with Reflective Stripe	☐ Hi-Vis Orange			

FLAME RESISTANT HOODS

NOMEX® / NFPA CERTIFIED HOODS



FLAME RESISTANT HOODS



NOMEX® FLAME RESISTANT HOODS

- Offer limited chemical splash protection along with excellent wear and durability
- Meets OSHA Requirements for flame resistance
- Protective properties will not wash out
- All Bibs are 6", front and back

APPLICATIONS: Chemical Plants, Metal and Glass Manufacturing, Natural Gas Production and Distribution. Law Enforcement





FULL FACE

202-152

202-101

100% NOMEX $^{ ext{ iny 8}}$ FR HOODS

STYLE NUMBER	COVERAGE	LAYER	BIB	COLOR	SIZES
202-100	Full Face	Single	Without	White	OSFM
202-101	Full Face	Single	Without	☐ Black	OSFM
202-102	Full Face	Double	Without	White	OSFM
202-110	Full Face	Single	With	White	OSFM
202-112	Full Face	Double	With	White	OSFM
202-130	Slit Eye	Single	With	White	OSFM
202-132	Slit Eye	Double	With	White	OSFM
202-152	Eye Only	Double	With	White	OSFM



100% NOMEX® HOODS

- Excellent for flash protection along with superior wear and durability
- Protective properties will not wash out

APPLICATIONS: Chemical Plants, Metal and Glass Manufacturing, Natural Gas Production and Distribution. Law Enforcement

20% NOMEX® / 80% LENZIG FR® HOODS

- Fabric combination provides comfort and breathability

84% CARBON / 16% TECHNORA® HOODS

- Carbon fiber is lightweight and provides excellent fire resistance
- Technora® adds strength, durability, and helps hood retain its shape when laundered

NFPA 1971 CERTIFIED HOODS

STYLE NUMBER	TPP RATING	MATERIAL	CUT	COVERAGE	LAYER	BIB	COLOR	SIZES
906-100NOM7	20-23	100% Nomex®	Tri-Cut	Full Face	Double	With	White	OSFM
906-100NOM7B	20-23	100% Nomex®	Straight Cut	Full Face	Double	With	White	OSFM
906-100NOM7BLKB	20-23	100% Nomex®	Straight Cut	Full Face	Double	With	■ Black	OSFM
906-2080NOL7	17	20% Nomex ®/ 80% Lenzing FR®	Tri-Cut	Full Face	Single	With	White	OSFM
906-2080NOL7B	17	20% Nomex ®/ 80% Lenzing FR®	Straight Cut	Full Face	Single	With	White	OSFM
906-2080NOL7BLK	23	20% Nomex ®/ 80% Lenzing FR®	Tri-Cut	Full Face	Single	With	■ Black	OSFM
906-2080NOL7BLKB	23	20% Nomex ®/ 80% Lenzing FR®	Straight Cut	Full Face	Single	With	■ Black	OSFM
906-8416CBX	28	84% Carbon® / 16% Technora®	Straight Cut	Full Face	Single	With	■ Black	OSFM
906-8416CT	28	84% Carbon® / 16% Technora®	Tri-Cut	Full Face	Single	With	■ Black	OSFM

906-8416CBX