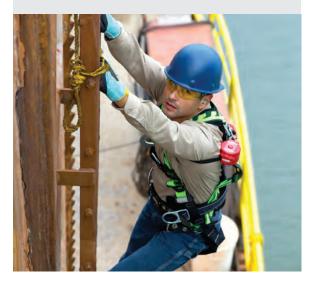
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by Honeywell

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▲ WARNING! Fibre-Metal® hard hat products should only be used in conjunction with the manufacturer's instructions. Failure to follow such instructions could result in serious injury or death.



About Fibre-Metal®

Workers worldwide depend on Fibre-Metal® brand products for quality and rugged protection that helps reduce injuries, increases productivity and improves the quality of work life. All workers who find themselves in harm's way on the job deserve top performing protective equipment. That's why every product we make is focused on quality that performs - the kind of quality that results from using only the best grade raw materials, advanced product design, and the latest technology.

Today, the Fibre-Metal brand represents a wide array of head, face, and welding protection products that provide protection for every process and application. Each model is designed to have a full complement of exclusive performance and comfort features to satisfy the needs of today's high production workers and ensure a safer, more productive workplace.

FEATURES

Roughneck® Protective Caps

Fibre-Metal® Roughneck caps with the SuperEight® suspension are the industry standard for heavy duty protection. Built for strength, toughness and durability, the Roughneck P2 series of injection-molded fiberglass caps has earned a solid reputation on construction sites, in steel plants, foundries, forges, fabrication shops, chemical plants and other extreme jobsite environments. Available in two versions to meet a variety of workplace conditions, Roughneck caps are built to provide exceptional crack resistance and handle hard knocks in the toughest places without developing the nicks and cracks seen in other fiberglass caps.



See page 94 for more details.

QuickSwitch[™] System for Combination Protection

For multi-hazard conditions, protective caps must be used in combination with a variety of eye and face protection equipment. For greater cost savings, productivity and convenience, most Fibre-Metal welding helmets, face shields, and welding goggles can be combined with protective caps by utilizing any one of our three combination systems to provide the exact degree of protection and comfort required.



See pages 97 and 101 for more details.

Wide View Tigerhood Futura® XXL with ADC Plus ADF Technology

The Tigerhood Futura XXL continues the Fibre-Metal tradition of performance and innovation by combining advanced Angular Dependency Compensation (ADC) ADF technology with the Futura shell to provide serious welders with a higher level of performance in a wide view format. With proprietary ADC technology and the highest optical clarity rating, the Tigerhood Futura XXL ADF delivers uniform shading and distortion-free vision across the entire viewing area - even when out of position. With a Selectable Shade 9-13 ADF, the Tigerhood Futura XXL is extremely versatile and promises improved productivity, comfort and long-term cost savings for serious welders.

See page 102 for more details.



For more information visit www.fibre-metal.com.

HARD HATS



- Thermoplastic full brim hard hat with Fibre-Metal smooth crown design
- The technically-advanced SuperEight® suspension balances and spreads weight over a wide area for added comfort and impact protection
- Available with the famous Fibre-Metal non-slip/non-strip ratchet, SwingStrap™ or TabLok[™] headgear
- Full brim adds an extra margin of protection from harmful UV rays, rain, and falling debris
- Available in a wide range of popular colors and full graphic designs
- Meets ANSI Z89.1-2009 Type 1, Class E

SKU	Suspension	
E1W	TabLok	
E1RW	Ratchet	
E1SW	SwingStrap	

E2

- Thermoplastic cap style hard hat with Fibre-Metal smooth crown design
- The technically-advanced SuperEight® suspension balances and spreads weight over a wide area for added comfort and impact protection
- Available with the famous Fibre-Metal non-slip/non-strip ratchet, SwingStrap™ or TabLok™ headgear
- Available in a wide range of popular colors and full graphic designs
- Meets ANSI Z89.1-2009 Type 1, Class E, in both forward and reverse

SKU	Suspension
E2W	TabLok
E2RW	Ratchet
E2SW	SwingStrap
E2QW	TabLok, Model 4000 Quick-Lok
E2QRW	Ratchet, Model 4000 Quick-Lok
E2QRSW	SwingStrap, Model 4000 Quick-Lok

Roughneck P2

- Proprietary injection-molded fiberglass compound offers exceptional impact and crack resistance and is eight times stronger than common high density polyethylene (HDPE) cap shells
- Best-in-class heat resistance. Meets standard impact resistance tests at extreme temperatures of up to 370°F (P2A Model) and 500°F (P2HN Model)
- Solid color resin provides a permanent, no-chip, no-peel finish. The matte finish makes logo imprints crisper and cleaner, so your official company caps look better and last longer
- The technically-advanced SuperEight® suspension balances and spreads weight over a wide area for added comfort and impact protection
- Available with the famous Fibre-Metal non-slip/non-strip ratchet, SwingStrap™ or TabLok[™] headgear
- Meets ANSI Z89.1-2009 Type 1 Class G (including Quick-Lok® model) and CSA Z94.1-2005 Type 1 Class G or C (Class C for Quick-Lok® model)

SKU	Suspension
P2AW	TabLok
P2ARW	Ratchet
P2ASW	SwingStrap
P2AQRW	Ratchet, Model 4000 Quick-Lok
P2AQSW	SwingStrap, Model 4000 Quick-Lok
P2HNW	High Heat, TabLok
P2HNRW	High Heat, Ratchet
P2HNQRW	High Heat, Ratchet, Model 4000 Quick-Lok





P2ARW



HARD HATS

SE₂

- Smooth crown design contains a technically advanced suspension with eight load bearing points to stabilize and balance the hard hat during everyday wear
- SuperEight® impact energy control system dissipates force by reducing it to smaller increments and spreading it over a greater area
- A lateral impact activates the patented attenuator band which provides protection for the periphery of the cap
- SE-2 Air-Flow design provides air circulation within shell
- Meets ANSI Z89.1-2009 Type 2, Class E and CSAZ94.1-2005 Type 2, Class E

SKU	Suspension
SE2	Ratchet
SE2QC	Ratchet, Model 4000 Quick-Lok



SE2

Bump Cap

- Style and comfort of a quality baseball cap with the protection of a thermoplastic inner liner
- Protects from minor lacerations, abrasions, and bruises
- Cooling ventilation eyelets permit air circulation
- Adjustable back strap and inner surface foam pad for extra comfort
- Not ANSI/CSA approved

SKU	Description	
SBC2	Homerun Baseball Style Bump Cap	
SBCIS07	Plastic Inner Shell	



High Visibility

- Workers can enjoy the comfort of Fibre-Metal hard hats with the added protection of super high-visibility
- Fade-proof strong orange and strong yellow head protection shells maintain their color for long-lasting high visibility
- An extra margin of protection may also be added with reflective mesh caps or high quality reflective tape

SKU	Description
FMHVCCSGOE	Mesh Cap Cover
SGOETAPEKIT	Strong Orange Reflective Tape, 12/kit
SGYWTAPEKIT	Strong Yellow Reflective Tape, 12/kit
SRTAPEKIT	Reflective Silver Tape, 12/kit







HARD HAT ACCESSORIES



Winter Liners

- Soft, comfortable lining traps warmth for protection over a wide range of temperatures
- Adding UltraWarm™ HotHands® heatpacks adds warmth from 130° to 140° over
- All UltraWarm[™] winter liners include two heatpacks

SKU	Description
FLSW1	Winter Liner, Two Heat Packs
GLSW4	Extended Winter Liner, Two Heat Packs
SWHB8BK	Fleece Headband, Two Heat Packs
SWNW7BE	Fleece Neckwarmer, Blue, One Heat Pack
SWNW7BK	Fleece Neckwarmer, Black, One Heat Pack
SWTN6BE	Fleece Turtleneck Warmer, Blue, One Heat Pack
SWWWC10	Winter Welder Cap
SWHH1	Heat Packs, Large, 40/box
SWHH2	Heat Packs, Small, 40/box
SWTT1	Foot Warmer Heat Packs, 40/box



Sun and Heat Hazard Protection

- Fibre-Metal® SuperCool® products are produced from a unique, patented composite material designed to absorb and trap water
- Advanced evaporative cooling technology provides hours of cooling comfort
- Sunshields protect workers by shielding their neck, face, and ears from the sun while the cooling headband and neck wraps keep workers cool

SKU	Description
FMSCH1RD	Cooling Headband, Red
FMSCN1BE	Cooling Neck Wrap, Blue
FMSSD1BK	Doo Rag, Black
FMSS10E	17x12 Sunguard, Orange
FMSS2OE	12x14 Sunguard, White
FMSS1WE	17x12 Sunguard, White
FMSS2WE	12x14 Sunguard, White
FMPSB1	Full Brim Sunshield, Gray Tint
FMPSB2	Cap Style Sunshield, Gray Tint

Additional colors/patterns available



Sweatbands

• Sweatbands can easily be removed and replaced

SKU	Description	
FM69	Cotton Jersey Sweatband	
FM44RTV	Terry Cloth Sweatband	
S2FV	360° Foam Sweatband	



HARD HAT REPLACEMENT PARTS

Replacement Suspensions

Honeywell offers three headband adjustments for Fibre-Metal hard hat suspensions.

- TabLok™ features a 360° padded sweatband, providing extra comfort for all-day wear
- Ratchet headband is strip proof and provides easy adjustment
- Patented SwingStrap[™] combines the benefits of both the ratchet and the 360°
 padded sweatband, with the added ability to convert from forward to reverse wearing
 position without having to remove and reinstall the suspension

SKU	Suspension
W3F	TabLok for P2A, P2HN
W2FV	TabLok for E1, E2
3RW3	Rachet for P2A, P2HN
3RW2	Rachet for E1, E2
3SW3	SwingStrap for P2A, P2HN
3SW2V	SwingStrap for E1, E2



W3F

OUICKSWITCH COMBINATION SYSTEM

QuickSwitch™

For multi-hazard conditions, protective caps must be used in combination with a variety of eye and face protection equipment. For greater cost savings, productivity and convenience, most Fibre-Metal welding helmets, face shields, protective masks and welding goggles can be combined with protective caps.

Model 5000 Speedy® Loop Mounting System

- For frequent on/off use with protective caps
- Fully adjustable to fit any style of hard hat
- Welding helmets, face shields and goggles may be mounted while the cap is on the head. No tools or modifications required.

Model 4000 Quick-Lok® Mounting Blocks

- For secure long-term combination use
- Quick-Lok* mounting blocks come pre-installed exclusively on Fibre-Metal hard hats or sold separately as a kit
- Quick-Lok® Complete Kit sold as Model 4000.

Model 6000 Quick-Lok® Mounting Blades

• For use with protective caps with mounting slots

SKU	Suspension
5000	Speedy Loop Mounting System
4000	Quick-Lok Mounting Blocks
6000	Quick-Lok Mounting Blades



Model 5000 Speedy® Loop Mounting System



Model 4000 Quick-Lok® Mounting System



Model 6000 Quick-Lok® Mounting Blades





FACE SHIELDS



separately.

High Performance® Face Shield Headgear

- Crowns made of advanced, heat-resistant Noryl® Material
- Tough, 3C ratchet suspension
- 3 crown sizes
- Suspension can be removed to accommodate a range of Fibre-Metal attachment systems
- Meets ANSI Z87.1 standards and certified to CSA Z94.3

SKU	Crown Size	Suspension	Color	
F300	3"	3-ER Ratchet	Gray Noryl	
F400	4"	3C Ratchet	Gray Noryl	
F500	7"	3C Ratchet	Gray Noryl	_



High Performance® Face Shield Hard Hat Adapters

- Available in ultra high-heat resistant aluminum
- Plastic brackets are dielectric and will not alter the electrical rating of the companion hard hat
- Fits perfectly with Fibre-Metal and most other hard hats
- Cap style and full brim styles

SKU	Material/Description	Size	Fibre-Metal Hard Hat
FH66	Aluminum/High Heat	Сар	P2, E2
FM70	Plastic/Dielectric	Сар	P2, E2
FM71	Plastic/Dielectric	Full Brim	E1

F4400

High Performance® Face Shield Systems for Hard Hats

- Customized mounting options to fit a variety of hard hats
- Quick change systems for safe, rapid face protection transfer
- WINDOWS ARE NOT INCLUDED
- Dielectric options will not change the electrical rating of the companion hard hat
- Noryl crowns are included with all systems

SKU	Attachment System	Crown Type/ Size	Fibre-Metal Hard Hat	Universal Mounting
F4400	Model 4001 Quick-Lok Mounting Cups	F400/4"	E2Q, P2NQ, P2ANQ, P2AQ	No
F4500	Model 4001 Quick-Lok Mounting Cups	F500/7"	E2Q, P2NQ, P2ANQ, P2AQ	No
F5400	Model 5000 Speedy Loop Mounting System	F400/4"	E2 Series P2 Series	Yes
F5500	Model 5000 Speedy Loop Mounting System	F500/7"	E2 Series P2 Series	Yes
F6400	Model 6000 Quick Blades Mounting System	F400/4"	None	Slotted Caps
F6500	Model 6000 Quick Blades Mounting System	F500/7"	None	Slotted Caps



FACE SHIELDS

Dual Crown High Performance® Face Shield Systems

- Complete face shields come with headgear, window and chin protector
- Durable 3C headgear for standard use
- Hard hat mounting options with the popular Model 5000 Speedy® Loop or Model 4001 Quick-Lok® cups mounting system
- Chin guards available in high heat Noryl or clear polycarbonate
- Meets ANSI Z87.1 standards and certified to CSA Z94.3

SKU	Attachment Description	Crown Size	Window Tint	Chin Guard	Universal Mounting
FM400DCCL	F400 3C Ratchet	4"	Clear	Noryl	N/A
FM500DCCL	F500 3C Ratchet	7"	Clear	Noryl	N/A
FM4400DCCL	Model 4001 Quick-Lok Cups	4"	Clear	Noryl	F-M Quick-Lok
FM5400DCCL	Model 5000 Speedy Loop	4"	Clear	Noryl	Universal Cap
FM5500DCCL	Model 5000 Speedy Loop	7"	Clear	Noryl	Universal Cap
FM70DCCL	FM70 Dielectric Bracket	4"	Clear	Noryl	F-M Cap Style
FM400DCCLC	F400 3C Ratchet	4"	Clear	Clear	N/A
FM4400DCCLC	Model 4001 Quick-Lok Cups	4"	Clear	Clear	F-M Quick-Lok
FM5400DCCLC	Model 5000 Speedy Loop	4"	Clear	Clear	Universal Cap
FM400DCAF25	F400 3C Ratchet	4"	Green, 25-cal Arc	Noryl	N/A
FM70DCAF25	FM70 Dielectric Bracket	4"	Green, 25-cal Arc	Noryl	F-M Cap Style



FM400DCCLC

Dual Crown Replacement Chin Guards (for use with Fibre-Metal Dual Crown Face Shield Systems)

sku	Material
F3400CG	Noryl
F3400CGCL	Clear Polycarbonate



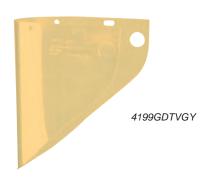
F3400CGCL





FACE SHIELDS







6750AF25

High Performance® Face Shield Windows

- Made from durable 0.060" thick propionate
- Great combination of impact protection, chemical resistance and clarity
- Available in 3 widths to meet specific environmental needs
- Meets ANSI Z87.1 standards and certified to CSA Z94.3

SKU	View Size	LxW	Window Tint	Mounting Crown
4118CL	Standard	8" x 11.25"	Clear	F300
4118DGN	Standard	8" x 11.25"	Dark Green	F300
4178CL	Wide	8" x 16.5"	Clear	F400, F500
4178DGN	Wide	8" x 16.5"	Dark Green	F400, F500
4178IRUV3	Wide	8" x 16.5"	Shade 3.0	F400, F500
4178IRUV5	Wide	8" x 16.5"	Shade 5.0	F400, F500
4199CL	Extended	9.75" x 19"	Clear	F400, F500
4199DGN	Extended	9.75" x 19"	Dark Green	F400, F500
4199IRUV3	Extended	9.75" x 19"	Shade 3.0	F400, F500
4199IRUV5	Extended	9.75" x 19"	Shade 5.0	F400, F500

Specialty Windows

SKU	View Size	L x W	Window Tint/Usage	Mounting Crown
4178IRUV8	Wide	8" x 16.5"	Shade 8.0/Plasma Cutting	F400, F500
4178TVGY	Wide	8" x 16.5"	True View Gray/Outdoor	F400, F500
S178	Wide	8" x 16.5"	#24 Stainless Mesh/ Light Impact	F400, F500
4199GDTVGY	Extended	9.75" x 19"	Gold Coated TCV Gray	F400, F500
S199	Extended	9.75" x 19"	#24 Stainless Mesh/ Light Impact	F400, F500

Dual Crown Windows (for use with Fibre-Metal Dual Crown Face Shield Systems)

SKU	View Size	LxW	Window Tint	Mounting Crown
4750CL	Wide	8" x 16.5"	Clear	FM70 Dual Crown Systems
4750IRUV5	Wide	8" x 16.5"	Shade 5	FM70 Dual Crown Systems
6750CL	Wide	8" x 16.5"	Clear	FM400 and FM500 Dual Crown Systems
6750IRUV5	Wide	8" x 16.5"	Shade 5	FM400 and FM500 Dual Crown Systems
6750AF25	Wide	8" x 16.5"	Green 25-cal Arc	FM400DCAF25 only



WELDING HELMETS

Tigerhood™ Classic

- Unique welding helmet design provides extended throat protection while blocking fumes and smoke from the face
- Molded-in colors eliminate chipping, peeling, and fading

View Size

- Smooth, seamless shell deflects sparks and spatter reducing the risk of burn through
- Available in a variety of colors

SKU

Auto Darkening 999BV913DS	Filter 90 x 110mm Lens, ADC Shades 9-13, 3C Headgear, Silver
	So X Tromm Lone, Alb o Griddou o To, do Trodagodi, emor
Passive Filter	
906	Thermoplastic, Lift Front
910	Thermoplastic, Stationary Front
998	Thermoplastic Helmet Style Hand Shield, Wide Vision, Handle Grip
Combinations:	
Quick-Lok® Mour	nting Cups:
4999BV913DS	90 x 110mm Lens, ADC Shades 9-13, Model 4001 Quick-Lok Mounting Cups, Silver
4906	Tigerhood Classic Welding Helmet, Thermoplastic, Lift Front, Model 4001 Quick-Lok Mounting Cups
4910	Tigerhood Classic Welding Helmet, Thermoplastic, Stationary Front, Model 4001 Quick-Lok Mounting Cups
4990	Tigerhood Classic Welding Helmet, Thermoplastic, Wide Vision, Model 4001 Quick-Lok Mounting Cups
Speedy® Loop:	
5999BV913DS	90 x 110mm Lens, ADC Shades 9-13, Model 5000 Speedy Loop, Silver
5906	Tigerhood Classic Welding Helmet, Thermoplastic, Lift Front, Model 5000 Speedy Loop
5910	Tigerhood Classic Welding Helmet, Thermoplastic, Stationary Front, Model 5000 Speedy Loop
5990	Tigerhood Classic Welding Helmet, Thermoplastic, Wide Vision, Model 5000 Speedy Loop
Quick-Lok® Mour	nting Blades:
6906	Tigerhood Classic Welding Helmet, Thermoplastic, Lift Front, Includes Model 6000 Blades
6910	Tigerhood Classic Welding Helmet, Thermoplastic, Stationary Front, Includes Model 6000 Blades
6990	Tigerhood Classic Welding Helmet, Thermoplastic, Wide Vision, Includes Model 6000 Blades





Model 4000 Quick-Lok Mounting System

Mounting System









WELDING HELMETS



2090XXLBV913SR

Tigerhood Futura®

- Innovative, streamlined design combined with high-performance materials
- Lightweight helmet and free floating headgear for added comfort
- · Available in a variety of colors

Description
Filter with ADC Plus:
Tigerhood Futura w/ XXL ADF and 3C headgear
Replacement XXL ADF
Replacement Frame Assembly
Internal Safety Plate (5/package)
90 x 110mm LENS, ADF Shades 9-13, Sensitivity Adjustment, Silver
90 x 110mm LENS, ADC Shades 9-13, Sensitivity and
Delay Adjustment, 3C Headgear, Silver
Silver, with 2" x4 1/4" Shade 10 Auto Darkening Filter
Stationary Front
Lift Front
Wide Vision

Combinations:

Quick-Lok® Mounting Cups:

42090XXLBV913SR	Tigerhood Futura w/ XXL ADF, Model 4001 Quick-Lok Cups
42999BV913SR	90 x 110mm lens, Shades 9-13, Sensitivity Adjustment, Model 4001 Quick-Lok Mounting Cups, Silver
42001	Tigerhood Futura Thermoplastic Welding Helmet, Stationary Front, Model 4001 Quick-Lok Mounting Cups
42006	Tigerhood Futura Thermoplastic Welding Helmet, Lift Front, Model 4001 Quick-Lok Mounting Cups
42001BM10	Tigerhood Futura Thermoplastic Welding Helmet, Silver, with 2" x 4 1/4" Shade 10 Auto Darkening Filter, Model 4001 Quick-Lok Mounting Cups
42090	Tigerhood Futura Thermoplastic Welding Helmet, Wide Vision, Model 4001 Quick-lok Mounting Cups



Model 5000 Speedy® Loop Mounting System

Model 4000 Quick-Lok Mounting System

Speedy® Loop:

52090XXLBV913SR	Tigerhood Futura w/ XXL ADF and Speedy Loop
52999BVADCSR	90 x 110mm Lens, ADC Shades 9-13, Sensitivity and Delay Adjustment, Model 5000 Speedy Loop, Silver
52999BV913SR	90 x 110mm Lens, Shades 9-13, Sensitivity Adjustment, Model 5000 Speedy Loop, Silver
52001	Tigerhood Futura Welding Helmet, Thermoplastic, Stationary Front, Model 5000 Speedy Loop
52001BM10	Tigerhood Futura Welding Helmet, Silver with Auto Darkening Filter, 2" x 4 1/4" Shade 10, Model 5000 Speedy Loop
52006	Tigerhood Futura Welding Helmet, Thermoplastic, Lift Front, Model 5000 Speedy Loop
52090	Tigerhood Futura Thermoplastic Welding Helmet, Wide Vision, Model 5000 Speedy Loop

(continued on next page)



WELDING HELMETS

(Tigerhood Futura® continued)

Quick-Lok® Mounting Blades:

62001	Tigerhood Futura Welding Helmet, Thermoplastic, Stationary Front, Includes Model 6000 Quick-Lok Blades
62090	Tigerhood Futura Welding Helmet, Thermoplastic, Wide Vision, Includes Model 6000 Blades
62006	Tigerhood Futura Welding Helmet, Thermoplastic, Lift Front, Includes Model 6000 Blades



Model 6000 Quick-Lok Mounting Blades

Superglas®

- Ideal for harsh welding applications
- Full size, curved bottom design accommodates protective eyewear; respirators and hearing protection while blocking smoke and fumes

SKU	Description	
Passive Filter		
706CSA	Fiberglass, 2" x 4" Lift Front, Curved Bottom Shell	
880CSASH10	Fiberglass, 4" x 5" Wide Vision, Curved Bottom Shell	
Combinations:		
Quick-Lok® Mou	nting Cups:	
4706CSA	Superglas Fiberglass Welding Helmet, Lift Front, 4001 Mounting Cups, Curved Bottom Shell.	
4880CSA	Superglas Fiberglass Welding Helmet, Wide Vision, 4001 Mounting Cups, Curved Bottom Shell	
Speedy® Loop:		
5706CSA	Superglas Fiberglass Welding Helmet, Lift Front, Curved Bottom Shell, Model 5000 Speedy Loop	
5880CSA	Superglas Fiberglass Welding Helmet, Wide Vision, Curved Shell, Model 5000 Speedy Loop	
Quick-Lok® Mou	nting Blades:	
6706CSA	Superglas Fiberglass Welding Helmet, Lift Front, Includes Model 6000 Quick-Lok Blades, Curved Bottom	
6880CSA	Superglas Fiberglass Welding Helmet, Wide Vision, Includes Model 6000 Quick-Lok Blades, Curved Bottom Shell	







WELDING HELMETS



Pipeliner®

- The industry standard for pipe welding
- Compact design allows access to areas where there is no room for a standard helmet
- Comfortable, functional headgear uses a constant-fit rubber headband for frequent re-adjustments as pipe welders move about their work

SKU	Description	
Passive Filter:		
110PWECSA	Fiberglass, White, 2" x 4" Shade 10, Rubber Headband	
110WHCSA	Fiberglass, White, Ratchet Headgear	

110PWECSA

Flexible/Rigid Frame Welding Goggles

• Honeywell offers a wide variety of flexible or rigid frame gas welding goggles

WELDING GOGGLES



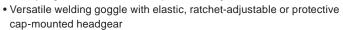
VG200SH5

- and cutting goggles
- The plastic frames hug facial contours for an extremely comfortable fit
- Ventilated for effective cooling and evaporation
- Equipped with durable elastic headbands.
- Includes Shade #5 filter and clear cover plate included

SKU	Description
VG200SH5	Flexible Frame 2" x 41/4" Lift Front Cover Goggle with Hooded Vents
VG600SH5	Reinforced Flexible Frame 2" x 41/4" Cover Goggles with Hooded Vents
VG800SH5	Reinforced Flexible Frame, 50 mm Lift Front Goggle with Vents
VGSH5	Adjustable Fit Rigid Frame, 50 mm Cup Goggle with Baffled Vents

SoloGoggle™





• Includes Shade #5 filter and clear cover plate

SKU	Description
F55SH5	Elastic Headband
F555SH5	Ratchet-Adjustable Headband
F4055SH5	Quick-Lok Mounting System
F5055SH5	Adjustable Speedy Loop
F6055SH5	Quick-Lok Blades Mounting System





WELDING ACCESSORIES

Glass Filters

- Precision cut to true size for a better fit
- Optically correct with consistent shading throughout the plate or lens for welder protection and comfort

SKU	Size	Shade
GP-241	2" x 41/4"	5-14
GP-451	4½" x 5¼"	5, 8-13
QL-501H	50 mm (pr.)	5



GP-241

Polycarbonate Filters

 About 1/3 the weight of a comparable glass filter, and many times more impact resistant, polycarbonate filters are the choice of high production welders.

SKU	Size	Shade
GP-248	2" x 41/4"	5-6, 9-12
GP-457	4½" x 5¼"	9-12



GP-248

Gold Plated Filters

- All the advantages of a polycarbonate filter, with the benefit of a gold coating which reflects up to 99% of infrared light, reducing the temperature inside the helmet
- A cooler, more comfortable welder will stay on the job longer and be more productive

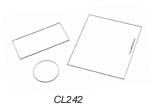
SKU	Size	Shade
P248	2" x 41/4"	5-14
P458	4½" x 5¼"	8-12



Polycarbonate Safety Plate

• Injection-molded, optically correct, lightweight, impact-resistant polycarbonate plate provides an extra margin of protection.

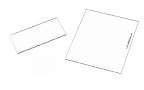
SKU	Size	
NPC-242	2" x 41/4"	
NCP-452	4½" x 5¼"	
NCP-502	50 mm (pr.)	



CR-39 Covers

Top quality cover plates contain a higher percentage of CR-39 material than any other brand including those that claim to be "100% CR-39". Higher quality provides better protection and a longer service life for expensive filter plates.

SKU	Size
NP-242	2" x 4¼"
NP-452	4½" x 5¼"



P242





WELDING ACCESSORIES



3651

Polycarbonate Welding Magnifiers (Cheaters)

- Injection-molded in one piece from a special optical grade polycarbonate, reduces eye fatigue and irritation because it is optically correct
- Only magnifier on the market designed for an optimum 12" working distance from the weld instead of the usual 6" distance
- Silicone hardcoating protects the surface from scratches and scuffs

SKU	Size	Diopter
3650.75	2" x 41/4"	.75
3651.00	2" x 41/4"	1.00
3651.25	2" x 41/4"	1.25
3651.50	2" x 41/4"	1.50
3651.75	2" x 41/4"	1.75
3652.00	2" x 41/4"	2.00
3652.25	2" x 41/4"	2.25
3652.50	2" x 41/4"	2.50



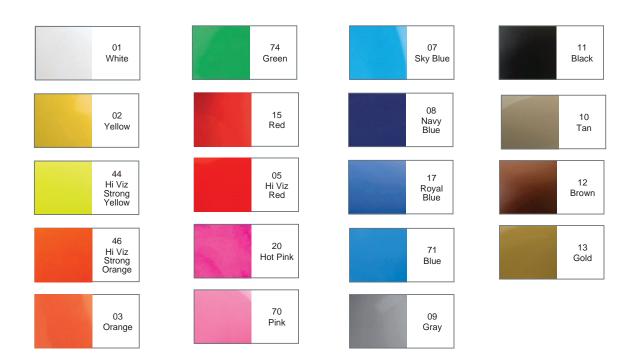
	·
SKU	Description
WC75	Welder's Cap With Neck Protector, Westex Proban Fire-Retardant Cotton, Lime Green
WC85	Welder's Cap With Neck Protector, 100% Cotton, Navy Blue
WC80	Welder's Cap With Neck Protector, 100% Cotton, White
WC70	Welder's Skull Cap, 100% Cotton, Navy Blue



WC75



REFERENCE: HARD HAT COLORS

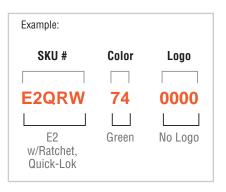


Follow these simple steps to order hard hats in your choice of color and logo.

- 1) Start with the SKU number, which will make the first 3-8 digits, indicated on the product charts. *Example shown is "E2," found on page 94.*
- 2) Next, combine the 2-digit color code (above) with the SKU number.
- 3) The last 4 digits are the pad print screen number which will be assigned by customer service when ordering a custom logo, OR 0000 for no logo.
- 4) Our final number for the "E2," with Ratchet, Quick-Lok, Green, No Logo is E2QRW740000.

For more information regarding custom printing, see page 90 or contact Customer Care.









REFERENCE: QUICKSWITCH™ SYSTEM

QuickSwitch™ System for **Combination Protection**

For multi-hazard conditions, protective caps must be used in combination with a variety of eye and face protection equipment. For greater cost savings, productivity and convenience, most Fibre-Metal® welding helmets, face shields, and welding goggles can be combined with protective caps by utilizing any one of our three combination systems to provide the exact degree of protection and comfort required.







Speedy® Loop Mounting System







Quick-Lok® Mounting System







Quick-Lok® Blades Mounting System

Speedy® Loop Mounting System



For frequent on/off use with protective caps.

The Speedy Loop is fully adjustable to fit any style of hard hat. The Speedy Loop

comes as an installation kit or pre-installed exclusively on Fibre-Metal welding helmets and face shields. The secure brim tab design does not contain any metal parts - which means it does not affect the dielectric rating of the hard hat. No tools or modifications required.

Quick-Lok® Mounting System



For secure long-term combination use.

Quick-Lok mounting blocks come pre-installed exclusively on Fibre-Metal

hard hats or sold separately as a kit. Welding helmets, face shields, and goggles that are equipped with Quick-Lok cups can be securely mounted onto and removed from the cap without tools.

Quick-Lok® Blades



Adapts most brands of slotted caps to the **Quick-Lok Mounting** System within seconds.

The Quick-Lok block mounting blades simply

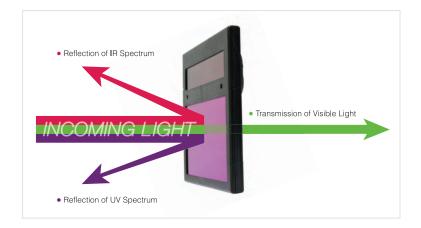
insert into the accessory slots on nearly any slotted hard hat. The use of Quick-Lok Blades does not affect the dielectric rating of the hat.

For more information and to access the QuickSwitch demonstration videos, visit www.fibre-metal.com.



REFERENCE: ANGULAR DEPENDENCE COMPENSATION (ADC)

Compared to passive filters, high-quality Auto Darkening Filter lenses (ADFs) offer better vision during non-welding periods, eliminate the need to raise the filter or helmet between welds and improve quality of work. This all leads to fewer reworks and less grinding. The use of ADFs has contributed to welding productivity improvements as high as 30% to 50% while reducing injuries and injury costs. Results would be even more impressive but for angular dependence, a characteristic inherent in the Liquid Crystal Displays (LCDs) used in ADFs.



What is Angular Dependence?

Angular dependence requires that welders view their work at an angle perpendicular to the center of the lens within a very limited range. If they are unable to maintain the proper viewing angle, they experience a "halo" effect of visible light around the periphery of the lens (Figure 2). Because ADFs have an interference filter that blocks IR/UV radiation up to a shade 13 level, these light areas do not cause welders "flash" but they are annoying, distracting and can cause eye discomfort and headaches over the course of a work day. Having to assume a rigid work posture to maintain the required viewing angle can also cause ergonomic discomfort and injuries.

What is Angular Dependence Compensation (ADC) Technology?

Recent advancements in LCD technology have resulted in a new generation of ADF lenses free of the angular dependency that has plagued ADFs since their inception. The proprietary ADC Plus technology, offered exclusively in Fibre-Metal® ADFs, provides consistent shading throughout the entire viewing area of the lens. For the first time, a welder using an ADF lens can move freely about the job, with the widest possible field of vision, without sacrificing optical quality or risking discomfort. In addition to the elimination of angular dependence, Fibre-Metal ADC Plus ADFs are lighter and thinner than traditional ADFs, consume less power and allow a welder to see in more natural colors from layup to finishing.

What Does the DIN Marking Represent?

ADF switching speed (from light to dark) and switching reliability (switching only in reaction to a welding arc) are important performance characteristics, but no characteristic is as important to a welder as optical quality. Because of the nature of the work environment, a welder needs a clear, unobstructed view of the work to maximize productivity and minimize the risk of injury. The DIN markings on an ADF indicate optical quality. To meet standard certification, ADF lenses are tested for four optical performance characteristics: optical clarity, lack of distortion, the transmission of visible light and angular dependence. Collectively, they rate the optical quality of the lens. Each optical performance characteristic is rated from 1 to 3 (1 being the highest). ADFs not performing at least to the level of a 3 rating do not comply with the standard. The Fibre-Metal ADC plus ADFs are the only ADFs on the market with a perfect 1/1/1/1 DIN optical quality rating.





Figure 1: Perpendicular view (top); Angled view (bottom). Demonstrates LCD screens variability in shading when viewed at different angles.





Figure 2: A view through an ADF to a light source perpendicularly (90° - top) through the viewing area and under a slant angle (30° - bottom).





FIBRE-METAL SKU LISTING

HARD HATS

E1		
Item #	Suspension	
E1W	TabLok	
E1RW	Ratchet	
E1SW	SwingStrap	
•		

E2

Item #	Suspension
E2W	TabLok
E2RW	Ratchet
E2SW	SwingStrap
E2QW	TabLok, Quick-Lok
E2QRW	Ratchet, Quick-Lok
E2QSW	SwingStrap, Quick-Lok

Roughneck P2

Item #	Suspension
P2AW	TabLok
P2ARW	Ratchet
P2ASW	SwingStrap
P2AQRW	Ratchet, Quick-Lok
P2AQRSW	SwingStrap, Quick-Lok
P2HNW	High Heat Cap, TabLok
P2HNQRW	High Heat Cap, Ratchet Quick-Lok
P2HNRW	High Heat Cap, Ratchet

SE2

Item #	Suspension
SE2	Ratchet
SE2QC	Ratchet Quick-Lok

Bump Cap

Item #	Suspension	
SBC2	Homerun Baseball Style Bump Cap	
SBCIS07	Plactic Inner Shell	

HARD HAT ACCESSORIES

High Visibility		
Item #	Description	
FMHVCCSGOE	Mesh Cap Cover	
SGOETAPEKIT	Strong Orange Reflective Tape, 12/kit	
SGYWTAPEKIT	Strong Yellow Reflective Tape, 12/kit	
SRTAPEKIT	Reflective Silver Tape, 12/kit	

Winter Liners

Item #	Description
FLSW1	Winter Liner, two Heat Packs
GLSW4	Extended Winter Liner, two Heat Packs
SWHB8BK	Fleece Headband, two Heat Packs
SWNW7BE	Fleece Neckwarmer, Blue, one Heat Pack
SWNW7BK	Fleece Neckwarmer, Black, one Heat Pack
SWTN6BE	Fleece Turtleneck Warmer, Blue, one Heat Pack
SWWWC10	Winter Welder Cap
SWHH1	Heat Packs, Large, 40/box
SWHH2	Heat Packs, Small, 40/box
SWTT1	Foot Warmer Heat Packs, 40/box

Sun and Heat Hazard Protection

Item #	Description
FMSCH1RD	Cooling Headband, Red
FMSCN1BE	Cooling Neck Wrap, Blue
FMSSD1BK	Cooling Doo-Rag, Black
FMSS10E	17×12 Sunguard, Orange
FMSS2OE	12×14 Sunguard, Orange
FMSS1WE	17×12 Sunguard, White
FMSS2WE	12×14 Sunguard, White
FMPSB1	Full Brim Sunshield, Gray Tint
FMPSB2	Cap Style Sunshield, Gray Tint
Additional colors/pat	terns available

Sweatbands

Item #	Description
FM69	Cotton Jersey Sweatband
FM44RTV	Terry Cloth Sweatband
S2FV	360° Foam Sweatband

HARD HAT REPLACEMENT PARTS

Replacement Suspensions

Item #	Description
W3F	TabLok for P2A, P2HN
W2FV	TabLok for E1, E2
3RW3	Ratchet for P2A, P2HN
3RW2	Ratchet for E1, E2
3SW3	SwingStrap for P2A, P2HN
3SW2V	SwingStrap for E1,E2

COMBINATION PROTECTION

QuickSwitch® System

Item #	Description
5000	Speedy Loop Mounting System
4000	Quick-Lok Mounting Blocks
6000	Quick-Lok Mounting Blades



FIBRE-METAL SKU LISTING

FACE SHIELDS

High Performance® Face Shield Headgear				
Item#	Crown Size	Suspension	Color	
F300	3"	1CR Ratchet	Gray Noryl	
F400	4"	3C Ratchet	Gray Noryl	
F500	7"	3C Ratchet	Gray Noryl	

High Performance® Face Shield Hard Hat Adapters				
Item#	Material/Description	Size	Hard Hat	
FH66	Aluminum/High heat	Cap	P2, E2	
FM70	Plastic/Dielectric	Cap	P2, E2	
FM71	Plastic/Dielectric	Full Brim	E1	

High Performance® Face Shield Systems for Hard Hats

	Attachment	Crown		Universal
Item#	Description	Type/Size	Fibre-Metal Hard Hat	Mounting
F4400	Quick-Lok	F400/4"	E2Q, P2NQ, P2ANQ, P2AQ	No
F4500	Quick-Lok	F500/7"	E2Q, P2NQ, P2ANQ, P2AQ	No
F5400	Speedy Loop	F400/4"	E2 Series, P2 Series	Yes
F5500	Speedy Loop	F500/7"	E2 Series, P2 Series	Yes
F6400	Quick Lock Blades	F400/4"	None	Slotted Caps
F6500	Quick Lock Blades	F500/7"	None	Slotted Caps

Dual Crown High Performance® Face Shield Systems

Item#	Attachment Description	Crown Size	Window Tint	Chin Guard	Hard Hat Mounting
FM400DCCL	F400 3C Ratchet	4"	Clear	Noryl	N/A
FM500DCCL	F500 3C Ratchet	7"	Clear	Noryl	N/A
FM4400DCCL	Quick-Lok	4"	Clear	Noryl	Quick-Lok
FM5400DCCL	Speedy Loop	4"	Clear	Noryl	Universal Cap
FM5500DCCL	Speedy Loop	7"	Clear	Noryl	Universal Cap
FM70DCCL	FM 70	4"	Clear	Noryl	F-M Cap Style
	Dielectric Bracket				
FM400DCCLC	F400 3C Ratchet	4"	Clear	Clear	N/A
FM4400DCCLC	Quick-Lok	4"	Clear	Clear	F-M Quick-Lok
FM5400DCCLC	Speedy Loop	4"	Clear	Clear	Universal Cap
FM400DCAF25	F400 3C Ratchet	4"	Green, 25-cal Arc	Noryl	N/A
FM70DCAF25	FM70	4"	Green,	Noryl	F-M Cap
	Dielectric Bracket		25-cal Arc		

High Performance® Face Shield Windows - Traditional Window

Item#	View Size	L x W	Window Tint	Mounting Crown
4118CL	Standard	8" x 11.25"	Clear	F300
4118DGN	Standrad	8" x 11.25"	Dark Green	F300
4178CL	Wide	8" x 16.5"	Clear	F400, F500
4178DGN	Wide	8" x 16.5"	Dark Green	F400, F500
4178IRUV3	Wide	8" x 16.5"	Shade 3.0	F400, F500
4178IRUV5	Wide	8" x 16.5"	Shade 5.0	F400, F500
4199CL	Extended	9.75" x 19"	Clear	F400, F500
4199DGN	Extended	9.75" x 19"	Dark Green	F400, F500
4199IRUV3	Extended	9.75" x 19"	Shade 3.0	F400, F500
4199IRUV5	Extended	9.75" x 19"	Shade 5.0	F400, F500
	Emonada	011 0 X 10	0.1000 0.0	,

High Performance® Face Shield Windows – Specialty Windows

Item#	View Size	LxW	Window Tint/Usage	Mounting Crown
4178IRUV8	Wide	8" x 16.5"	Shade 8.0/ Plasma Cutting	F400, F500
4178TVGY	Wide	8" x 16.5"	True View Gray/ Outdoor	F400, F500

S178	Wide	8" x 16.5"	#24 Stainless Mesh/ Light Impact	F400, F500
4199GDTVGY	Extended	9.75" x 19"	Gold coated TCV Gray	F400, F500
S199	Extended	9.75" x 19"	#24 Stainless Mesh/ Light Impact	F400, F500

Dual Crown Windows (for Use with Dual Crown Face Shield Systems)

Item#	View Size	LxW	Window Tint/Usage	Mounting Crown
4750CL	Wide	8" x 16.5"	Clear	FM70 Dual Crown Systems
4750IRUV5	Wide	8" x 16.5"	Shade 5	FM70 Dual Crown Systems
6750CL	Wide	8" x 16.5"	Clear	FM400 and FM500 Dual Crown Systems

Dual Crown Replacement Chin Guards (for use with Dual Crown

 Face Shield Systems)

 Item#
 Material

 F3400CG
 Noryl

 F3400CGCL
 Clear Polycarbonate

WELDING HELMETS

Tigerhood™ Classic

6990

rigernood	0.00010
Item #	Description
AUTO DARKENING	G FILTER
999BV913DS	90 x 110mm Lens, ADC Shades 9-13, 3C Headgear, Silver
PASSIVE FILTER	
	The second self-self-self-self-self-self-self-self-
906	Thermoplastic, Lift Front
910	Thermoplastic, Stationary Front
990	Thermoplastic, Wide Vision
998	Thermoplastic Gray, Helmet Style Hand Shield,
	Wide Vision, Handle Grip
QUICK-LOK® MOL	JINTING CUPS
4999BV913DS	90x110mm Lens, ADC Shades 9-13, Silver, Quick-Lok Cups
SPEEDY® LOOP	
5999BV913DS	90x110mm Lens, ADC Shades 9-13, Silver, Speedy Loop
5906	Tigerhood Classic Welding Helmet, Thermoplastic, Lift Front,
	Speedy Loop
5910	Tigerhood Classic Welding Helmet, Thermoplastic,
	Stationary Front, Speedy Loop
5990	Tigerhood Classic Welding Helmet, Thermoplastic,
	Wide Vision, Speedy Loop
QUICK-LOK® MOL	JNTING BLADES
6906	Tigerhood Classic Welding Helmet, Thermoplastic, Lift Front,
	Includes Quick-Lok Blades
6910	Tigerhood Classic Welding Helmet, Thermoplastic,
	Stationary Front, Includes Quick-Lok Blades
	•

Tigerhood Classic Welding Helmet, Thermoplastic, Wide Vision, Includes Quick-Lok Blades





FIBRE-METAL SKU LISTING

Tigerhood Futura®	
Item #	Description
AUTO DARKENING XXL WI	TH ADC PLUS
2090XXLBV913SR	Tigerhood Futura w/ XXL ADF, 3C Headgear
FMXXLBV913	Replacement XXL ADF
2090C1	Replacement Frame Assembly
FM2280XXL	Internal Safety Plate (5/package)
I WZZOOXXL	internal balety Flate (orpackage)
AUTO DARKENING FILTER	
2999BV913SR	90x110mm Lens, ADF Shades 9-13, Sensitivity
	Adjustment, Silver
2999BVADCSR	90x110mm Lens, ADC Shades 9-13, Sensitivity and
	Delay Adjustment, 3C Headgear, Silver
2001BM10	Silver, with 2" x 4 1/4" Shade 10 Auto Darkening Filter
PASSIVE FILTER	
2001BK	Black, Stationary Front
2006BK	Black, Lift Front
2090BK	Black, Wide Vision
QUICK-LOK® MOUNTING O	
42090XXLBV913SR	Tigerhood Futura w/ XXL ADF and Quick-Lok cups
42001	Tigerhood Futura Thermoplastic Welding Helmet,
	Stationary Front, Quick-Lok Cups
42001BM10	Tigerhood Futura Thermoplastic Welding Helmet, Silver,
	with 2" x 4 1/4" Shade 10 Auto Darkening Filter,
	Quick-Lok Cups
42006BK	Tigerhood Futura Thermoplastic Welding Helmet, Black,
	Lift Front, Quick-Lok Cups
42006	Tigerhood Futura Thermoplastic Welding Helmet,
	Lift Front, Quick-Lok Cups for use on Hard Hats
	with Quick-Lok Blocks
42090	Tigerhood Futura Thermoplastic Welding Helmet,
	Wide Vision, Quick-Lok Cups
42999BV913SR	90 x 110 mm Lens, Shades 9-13, Sensitivity Adjustment,
	Silver, Quick-Lok Cups
4999BVADCSR	90x110 mm Lens, ADC Shades 9-13, Sensitivity and
	Delay Adjustment, Silver, Quick-Lok Cups
-	
SPEEDY® LOOP	
52090XXLBV913SR	Tigerhood Futura w/ XXL ADF and Speedy Loop
52001	Tigerhood Futura Welding Helmet, Thermoplastic,
	Stationary Front, Speedy Loop
52001BM10	Tigerhood Futura Welding Helmet, Silver with Auto
	Darkening Filter, 2" x 4 1/4" Fixed Shade 10,
	Speedy Loop
52006	Tigerhood Futura Welding Helmet, Thermoplastic,
	Lift Front, Speedy Loop
52090	Tigerhood Futura Thermoplastic Welding Helmet, Wide
•	Vision, Speedy Loop
52999BV913SR	90 x 110mm Lens, Shades 9-13, Sensitivity Adjustment,
	Silver, Speedy Loop
5999BVADCSR	90x110mm Lens, ADC Shades 9-13, Sensitivity and
OCCUPATION OF THE PROPERTY OF	Delay Adjustment, Silver, Speedy Loop
	Doiay Adjustmont, Onvol, Opecay Loop

QUICK-LOK® MOU	NTING BLADES			
62001	Tigerhood Futura Welding Helmet, Thermoplastic,			
	Stationary Front, Includes Quick-Lok Blades			
62006	Tigerhood Futura Welding Helmet, Thermoplastic,			
	Lift Front, includes Quick-Lok Blades			
62090	Tigerhood Futura Welding Helmet, Thermoplastic,			
	Wide Vision, Includes Quick-Lok Blades			
Superglas™				
Item #	Description			
PASSIVE FILTER				
706CSA	Fiberglass, 2" x 4" Lift Front, Curved Bottom Shell			
880CSASH10	Fiberglass, 4" x 5" Lift Front, Wide Vision, Curved Bottom Shell			
QUICK-LOK® MOU	INTING CUPS			
4706CSA	Superglas Fiberglass Welding Helmet, Lift Front,			
	Quick-Lok Cups, Curved Bottom Shell			
4880CSA	Superglas Fiberglass Welding Helmet, Wide Vision,			
	Quick-Lok Cups, Curved Bottom Shell			
SPEEDY® LOOP				
5706CSA	Superglas Fiberglass Welding Helmet, Lift Front,			
	Curved Bottom Shell, Speedy Loop			
5880CSA	Superglas Fiberglass Welding Helmet, Wide Vision,			
	Curved Shell, Speedy Loop			
QUICK-LOK® MOU	NTING BLADES			
6706CSA	Superglas Fiberglass Welding Helmet, Lift Front, Includes			
	Quick-Lok Blades, Curved Bottom			
6880CSA	Superglas Fiberglass Welding Helmet, Wide Vision, Includes			
	Quick-Lok Blades, Curved Bottom Shell			
Pipeliner				
Item #	Description			
itom #	Besonption			
PASSIVE FILTER				
110PWE CSA	Fiberglass, White, 2" x 4" Shade 10, Rubber Headband			
110WHCSA				
	Fiberglass, White, Ratchet Headgear			

WELDING GOGGLES

Flexible/Rigio	Flexible/Rigid Frame Welding Goggles		
Item #	Suspension		
VG200SH5	Flexible Frame 2" x 41/4" Lift Front Cover Goggle with		
	Hooded Vents		
VG600SH5	Reinforced Flexible Frame 2" x 41/4" Cover Goggles with		
	Hooded vents		
VG800SH5	Reinforced Flexible Frame, 50 mm Lift Front Goggle with Vents		
VGSH5	Adjustable Fit Rigid Frame, 50 mm Cup Goggle with		
	Baffled Vents		

SoloGoggle™

Item #	Suspension
F55SH5	Elastic Headband
F555SH5	Ratchet-Adjustable Headband
F4055SH5	Quick-Lok Mounting System
F5055SH5	Adjustable Speedy Loop Mounting System
F6055SH5	Quick-Lok Blades Mounting System



FIBRE-METAL SKU LISTING

WELDING ACCESSORIES

WELDING FILTERS, SAFETY AND COVER PLATES AND LENSES			
Glass Filte	ers		
Item #	Size	Shade	
GP-241	2" x 41/4"	5-14	
GP-451	4½" x 5¼"	5, 8-13	
QL-501H	50 mm (pr.)	5	

Polycarbonate Filters

Item #	Size	Shade
GP-248	2" x 41/4"	5-6, 9-12
GP-457	4½" x 5¼"	9-12

Gold Plated Filters

Item #	Size	Shade
P248	2" x 41/4"	5-14
P458	4½" x 5¼"	8-12

CR-39 Covers

Item #	Size	
NP-242	2" x 41/4"	
NP-452	4½" x 5¼"	

Polycarbonate Welding Magnifiers (Cheaters)

Item #	Size	Diopter	
3650.75	2" x 41/4"	.75	
3651.00	2" x 41/4"	1.00	
3651.25	2" x 41/4"	1.25	
3651.50	2" x 41/4"	1.50	
3651.75	2" x 41/4"	1.75	
3652.00	2" x 41/4"	2.00	
3652.25	2" x 41/4"	2.25	
3652.50	2" x 41/4"	2.50	

North® Welder's Cap

Item #	Description
WC75	Welder's Cap with Neck Protector, Westex Proban Fire-
	Retardant Cotton, Lime Green
WC85	Welder's Cap with Neck Protector, 100% Cotton, Navy Blue
WC80	Welder's Cap with Neck Protector, 100% Cotton, White
WC70	Welder's Skull Cap, 100% Cotton, Navy Blue





