

Sniper Style Safety Eyewear

Features

- ANSI Z87.1.2010 rated
- 1/2 frame
- Lightweight, shatterproof, polycarbonate lenses
- De-centered cut lens for superior optical quality
- Scratch-resistant coating
- Microfiber storage bag included with polarized pair only
- · Accessories sold separately



SG-924



SG-9215	SG-921	SG-9141				
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Sniper Safety Eyewear Specifications									
Part Number	SG-924	SG-924-12	SG-9215	SG-9215-12	SG-921	SG-921-12	SG-9141	SG-9141-12	
Price	<>	<>	<>	<>	<>	> <>		<>	
Pieces/package	1	12	1	12	12 1 12		1	12	
Frame Color	Matte Black	Matte Black	Shiny Pearl Gray	Shiny Pearl Gray	Matte Black	Matte Black Woodland Br Camo		Woodland Brown Camo	
Lens Color	Clear	Clear	Indoor/Outdoor	Indoor/Outdoor	Smoke	Smoke	Smoke	Smoke	
Lens Features	-	-	-	_	-	-	-	_	
Material									
Frame	1/2 frame, TR90 ThermoPlastic								
Lens	Polycarbonate								
Nosepiece	TPR (ThermoPlastic Rubber)								
Temple Width	128 mm								
Light Transmission % (True tested values)	91	91	50	50	18	18	18	18	
UV Blocking Transmission %	99.9								
Agency Approvals	ANSI Z87.1.2010 (Lenses marked "H" as tested for smaller head sizes)								



Sniper Safety Eyewear Specifications									
Part Number	SG-9233	SG-9233-12	SG-9117	SG-9117-12	SG-91116	SG-91116-12	SG-9221	SG-9221-12	SG-9614
Price	<>	<>	<>	<>	<>	<>	<>	<>	<>
Pieces/package	1	12	1	12	1	12	1	12	1
Frame Color	Shiny Black Crystal Burgundy Red	Shiny Black Crystal Burgundy Red	Crystal Brown	Crystal Brown	Crystal Brown	Crystal Brown	Matte Black	Matte Black	Shiny Black
Lens Color	Silver Mirror	Silver Mirror	Brown Flash Mirror	Brown Flash Mirror	Copper	Copper	Green	Green	Smoke
Lens Features	-	-	HD	HD	HD	HD	HD	HD	Polarized
Materials									
Frame	1/2 frame, TR90 ThermoPlastic								
Lens	Polycarbonate								
Nosepiece	TPR (ThermoPlastic Rubber)								
Temple Width	128 mm								
Light Transmission % (True tested values)	16	16	16	16	25	25	20	20	18
UV Blocking Transmission %	99.9								
Agency Approvals	ANSI Z87.1.2010 (Lenses marked "H" as tested for smaller head sizes)								





Features

- All Crossfire lenses meet or exceed ANSI Z87+ requirements for safety eyewear.
- All foam-lined frames use closed-cell Ethylene Vinyl Acetate 35 (EVA 35) which is fireretardant, non-absorbent and resistant to material breakdown from perspiration.
- Select styles feature de-centered cut lenses, resulting in 100% visual accuracy.
- Bayer's Makrolon polycarbonate or Grilamid TR90 materials provide lightweight, stress-resistant and outstanding impact strength to select Crossfire safety glasses.
- Thermoplastic rubber (TPR) provides maximum durability, hypoallergenic non-slip comfort to select nose pieces and temples.
- Panlite L1250VX polycarbonate lenses provide superior optical quality and impact protection while blocking 99.9% of harmful UVA and UVB rays. (Polycarbonate lenses should not be exposed to temperatures in excess of 200°F.)

Frame construction offered in full, 3/4, 1/2 or frameless based on style.

- Full frame indicates the lens is completely supported by the frame.
- 3/4 frame indicates a majority of the frame is supporting the lens.
- 1/2 frame indicates the lens is supported by the top portion of the frame and no lower frame is present.
- Frameless designs have the hinges mounted directly to a solid lens.

Style Categories

Standard

- Infinity
- RPG
- Core
- KP6
- ES4 • ES5
- Cobra
- Sniper
- Viper
- Blade
- Mini-Blade

Foam-lined

- Eclipse
- * Raptor
- * Diamondback
- * Concept
- * Shield

Over-the-glass

• OG3

Readers

• ES5

Polarized

- Infinity
- RPG
- Core
- ES4 • ES5
- •Sniper

Accessories

- Microfiber storage bag
- · Black cloth zipper pouch
- Adjustable string cord (length: 14 inches)
- 3/16" adjustable woven cord (length: 15.5 inches)

Smoke: The perfect all-around tint for normal outdoor conditions. Colored Mirror: The mirrored surface over a smoke base lens diminishes glare by absorbing reflection across the mirror surface. Good for bright outdoor conditions. Silver Mirror: Similar to a smoke lens, but has the added mirror coating which filters more light, further reducing the glare. Ideal for bright outdoor conditions. HD Brown: Filters blue light which can cause eye fatigue and
diminishes glare by absorbing reflection across the mirror surface. Good for bright outdoor conditions. Silver Mirror: Similar to a smoke lens, but has the added mirror coating which filters more light, further reducing the glare. Ideal for bright outdoor conditions. HD Brown: Filters blue light which can cause eve fatigue and
coating which filters more light, further reducing the glare. Ideal for bright outdoor conditions.
HD Brown: Filters blue light which can cause eye fatigue and
a haze effect. Use in normal to bright outdoor conditions. 22% of light passes through
Indoor/Outdoor: Offers protection from the glare of bright artificial lighting and sunlight. Great for indoor and outdoor use. 50% of light passes through
Clear: Allows maximum light transmission without changing or distorting sight or colors. Suitable for indoor or low light conditions.
Yellow: Enhances available light. Appropriate for low light conditions in both indoor and outdoor environments. 80% of light passes through
Orange: Enhances available light. Made for low light conditions in both indoor and outdoor environments. 80% of light passes through
Ice Blue lens: Counteracts the effects of yellow light which cause glare and eye stress. Used in high yellow light conditions (fluorescent lighting).
Polarized: Filters bent light caused by reflection, reducing glare and eye fatigue. Suitable for sunny outdoor conditions. 18% of light passes through
HD Copper: Enhances available light. Made for low light conditions in both indoor and outdoor environments. 25% of light passes through
HD Green: Filters blue light which can cause eye fatigue and a haze effect. Use in normal to bright outdoor conditions. 20% of light passes through

e35-44 Safety Components 1 - 8 0 0 - 6 3 3 - 0 4 0 5



Safety Eyewear Accessories







SG-CR3





SG-G4

Safety Eyewear Accessories								
Part Number	SG-CR1	SG-CR3	SG-G3	SG-G4				
Price	<>	<>	<>	<>				
Pieces/package	1	1	1	1				
Description	Black microfiber storage bag	Black cloth zipper pouch with hook and belt loop	Adjustable string cord with loop ends Length: 14 inches	3/16" adjustable woven cord with slip-on woven ends Length: 15.5 inches				

Volume 13 **e35-64** 1 - 8 0 0 - 6 3 3 - 0 4 0 5 **Safety Components**