





















## Ztek® ANSI • CE • CSA •



RUBBER TIPS

Integrated nosepiece // Soft non-slip rubber temple tips provide non-binding fit

### Lens and Temples | 18 Variations



	S2510S •••	Clear
	S2510ST •••	Clear <b>H2X AF</b>
	S2514S •••	1.5 IR Filter
	S2515S •••	Coffee
	S2520S •••	Gray
	S2520ST •••	Gray <b>H2X AF</b>
	S2530S •••	Amber
	S2540S •••	Orange
	S2550SF •••	5.0 IR Filter
	S2560S •••	Infinity Blue
	S2560SF •••	3.0 IR Filter
	S2560ST •••	Infinity Blue <b>H2X AF</b>
	S2565S •••	Purple Haze
	S2570S •••	Silver Mirror
	S2575S •••	Blue Mirror
	S2580S •••	I/O Mirror
	S2590S •••	Gold Mirror
	S25ARCS •••	Arc – 1.5 IR Filter



## Mini Ztek ANSI • CE • CSA •

Mini Ztek has all the great features of Ztek in a design better suited for slimmer facial sizes

### Lens and Temples | 8 Variations

	S2510SN •••	Clear
	S2510SNT •••	Clear <b>H2X AF</b>
	S2517SN •••	Pink
	S2520SN •••	Gray
	S2530SN •••	Amber
	S2560SN •••	Infinity Blue
	S2575SN •••	Blue Mirror
	S2580SN •••	I/O Mirror



Mini Ztek is about 6% smaller than the Ztek.









S2514S is designed for peripheral personnel and visitors who are NOT exposed to direct IR radiation.

S25ARCS is great for use under the welding helmet – allowing welder to see work clearly without suffering “welder’s flash burn” from surrounding welders.

## Ztek® Readers ANSI • CE • CSA •

Integrated nosepiece // Soft non-slip rubber temple tips provide non-binding fit

### Lens and Temples | 8 Variations

	S2510R15 •••	Clear	+1.5 Mag
	S2510R20 •••	Clear	+2.0 Mag
	S2510R25 •••	Clear	+2.5 Mag
	S2514R15 •••	1.5 IR Filter	+1.5 Mag
	S2514R20 •••	1.5 IR Filter	+2.0 Mag
	S2520R15 •••	Gray	+1.5 Mag
	S2520R20 •••	Gray	+2.0 Mag
	S2520R25 •••	Gray	+2.5 Mag



S2514R is designed for peripheral personnel and visitors who are NOT exposed to direct IR radiation.



## Ztek®

### General Specifications

Weight: 21 gm  
 PD: 68 mm  
 Bridge: 13 mm  
 Lens base: 10 curve  
 Lens size diagonal: 64 mm  
 Lens size vertical: 44 mm  
 Lens thickness: 2.3 mm  
 Overall length (lens - tip): 154 mm  
 Overall width (hinge - hinge): 137.5 mm

### Materials

Lens: polycarbonate  
 Temple: polycarbonate  
 Temple tips: polyvinyl chloride (PVC)  
 Hinge: polycarbonate  
 Screw: stainless steel  
 Nosepiece: polycarbonate  
 Side shields: polycarbonate

Part No.	Lens Marking	Temple Marking
S2510S	P Z87 + U6	P Z87 + / P c SEI Z94.3
S2510ST	P Z87 + U6	P Z87 + / P c SEI Z94.3
S2514S	P Z87 + R1.5S	P Z87 + / P c SEI Z94.3
S2515S	P Z87 + S	P Z87 + / P c SEI Z94.3
S2520S	P Z87 + U6 L2.5	P Z87 + / P c SEI Z94.3
S2520ST	P Z87 + U6 L2.5	P Z87 + / P c SEI Z94.3
S2530S	P Z87 + U6	P Z87 + / P c SEI Z94.3
S2540S	P Z87 + S	P Z87 + / P c SEI Z94.3
S2550SF	P Z87 + W5	P Z87 +
S2560S	P Z87 + S	P Z87 + / P c SEI Z94.3
S2560SF	P Z87 + W3	P Z87 +
S2560ST	P Z87 + S	P Z87 + / P c SEI Z94.3
S2565S	P Z87 + S	P Z87 + / P c SEI Z94.3
S2570S	P Z87 + S	P Z87 + / P c SEI Z94.3
S2575S	P Z87 + S	P Z87 + / P c SEI Z94.3
S2580S	P Z87 + U6 L1.7	P Z87 +
S2590S	P Z87 + S	P Z87 + / P c SEI Z94.3
S25ARCS	P Z87 + R1.5S	P Z87 + / P c SEI Z94.3

### Lens Marking Symbols

P: Manufacturer's mark  
 Z87: ANSI standard for eye and face protection devices  
 +: High impact  
 S: Special Purpose  
 W: Welding filter  
 R: IR filter  
**UV Filter Transmittance**  
 U6: .01% max effective far UV • .1% max near UV  
**Visible Light Filters**  
 L1.7: 55% Max. Visible Light  
 L2.5: 29% max visible light

### Temple Marking Symbols

P: Manufacturer's mark  
 Z87: ANSI standard for eye and face protection devices  
 +: High impact  
 c SEI Z94.3: CAN/CSA standard for eye and face protection devices

## Mini Ztek

### General Specifications

Weight: 20 gm  
 PD: 50 mm  
 Bridge: 12 mm  
 Lens base: 10 curve  
 Lens size diagonal: 73.8 mm  
 Lens size vertical: 41 mm  
 Lens thickness: 2.3 mm  
 Overall length (lens - tip): 144 mm  
 Overall width (hinge - hinge): 128 mm

### Materials

Lens: polycarbonate  
 Temple: polycarbonate  
 Temple tips: polyvinyl chloride (PVC)  
 Hinge: polycarbonate  
 Screw: stainless steel  
 Nosepiece: polycarbonate  
 Side shields: polycarbonate

Part No.	Lens Marking	Temple Marking
S2510SN	P Z87 H + U6	P Z87 H + / P c SEI Z94.3
S2510SNT	P Z87 H + U6	P Z87 H + / P c SEI Z94.3
S2517SN	P Z87 H + S	P Z87 H + / P c SEI Z94.3
S2520SN	P Z87 H + U6 L2.5	P Z87 H + / P c SEI Z94.3
S2530SN	P Z87 H + U6	P Z87 H + / P c SEI Z94.3
S2560SN	P Z87 H + S	P Z87 H + / P c SEI Z94.3
S2575SN	P Z87 H + S	P Z87 H + / P c SEI Z94.3
S2580SN	P Z87 H + U6 L1.7	P Z87 H + / P c SEI Z94.3

### Lens Marking Symbols

P: Manufacturer's mark  
 Z87: ANSI standard for eye and face protection devices  
 +: High impact  
 S: Special purpose  
 H: Small head size  
**UV Filter Transmittance**  
 U6: .01% max effective far UV • .1% max near UV

### Visible Light Filters

L1.7: 55% Max. Visible Light  
 L2.5: 29% max visible light

### Temple Marking Symbols

P: Manufacturer's mark  
 Z87: ANSI standard for eye and face protection devices  
 +: High impact  
 H: Small head size  
 c SEI Z94.3: CAN/CSA standard for eye and face protection devices

## Ztek® Readers

### General Specifications

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Weight: 21 gm  
 PD: 68 mm  
 Bridge: 13 mm  
 Lens base: 10 curve  
 Lens size diagonal: 64 mm  
 Lens size vertical: 44 mm  
 Lens thickness: 2.3 mm  
 Overall length (lens - tip): 154 mm  
 Overall width (hinge - hinge): 137.5 mm

### Materials

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Lens: polycarbonate  
 Temple: polycarbonate  
 Temple tips: polyvinyl chloride (PVC)  
 Hinge: polycarbonate  
 Screw: stainless steel  
 Nosepiece: polycarbonate  
 Side shields: polycarbonate

Part No.	Lens Marking	Temple Marking	
S2510R15	P Z87 + U6	+1.50	P Z87 + / P c SEI Z94.3
S2510R20	P Z87 + U6	+2.00	P Z87 + / P c SEI Z94.3
S2510R25	P Z87 + R1.5S	+2.50	P Z87 + / P c SEI Z94.3
S2514R15	P Z87 + R1.5S	+1.50	P Z87 +
S2514R20	P Z87 + R1.5S	+2.00	P Z87 +
S2520R15	P Z87 + U6 L2.5	+1.50	P Z87 +
S2520R20	P Z87 + U6 L2.5	+2.00	P Z87 +
S2520R25	P Z87 + U6 L2.5	+2.50	P Z87 +

### Lens Marking Symbols

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P: Manufacturer's mark  
 Z87: ANSI standard for eye and face protection devices  
 +: High impact  
 S: Special Purpose  
 R: IR filter  
**UV Filter Transmittance**  
 U6: .01% max effective far UV • .1% max near UV  
**Visible Light Filters**  
 L2.5: 29% max visible light

### Temple Marking Symbols

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+1.50: magnification of +1.5  
 +2.00: magnification of +2.0  
 +2.50: magnification of +2.5  
 P: Manufacturer's mark  
 Z87: ANSI standard for eye and face protection devices  
 +: High impact  
 c SEI Z94.3: CAN/CSA standard for eye and face protection devices