



**PYRAMEX**  
Perform At Your Peak

**PMXTREME®** ANSI CE



RUBBER  
NOSEPIECE



INCLUDES  
STRAP



RUBBER  
TIPS

Built-in rubber nosepiece

Ventilated flexible temples with rubber temple tips

Includes black lanyard cord

Part No.	Black Frame with Cord
SB6310SP •	Clear
SB6310STP ••	AF Clear
SB6320SP •	Gray
SB6320STP ••	AF Gray
SB6330SP •	Amber
SB6345SP •	Ice Orange Mirror
SB6360SP •	Infinity Blue
SB6370SP •	Silver Mirror
SB6375SP •	Blue Mirror
SB6376SP •	Smoke Green Mirror
SB6380SP •	I/O Mirror
Part No.	Camo Frame with Cord
SCM6310STP •	AF Clear
SCM6318STP •	AF Sandstone Bronze
SCM6320STP •	AF Gray
Part No.	Red Frame with Cord
SR6320SP •	Gray



**PMXTREME Rx** ANSI



RUBBER  
NOSEPIECE



RUBBER  
TIPS

Includes RX insert which accommodates -3.0 to +3.0 prescription lenses

Take insert to local optometrist for Rx lens installation

Part No.	Black Frame
SB6310STRX •	AF Clear
SB6320STRX •	AF Gray



There's more to see at  
**PYRAMEXSAFETY.COM**  
(P) 800.736.8673 | (F) 901.861.4967

All safety eyewear meets ANSI Z87.1+ standards [•] and provide 99% protection from harmful UV rays. All lenses are hard coated polycarbonate scratch-resistant unless otherwise noted. Some options meet European [EN166] [•] standards.



**PYRAMEX**  
Perform At Your Peak

## PMXTREME® LED **ANSI CE**



Super bright swiveling LED bulbs (three lumens per side) allows you to see in dark places while keeping your hands free

Built-in rubber nosepiece and rubber temples tips

The alkaline batteries provide up to 50 hours of use before replacing. Three L44 alkaline batteries per temples (six total) are included

Easy to use push button on/off switches are located at the top of each temple



Part No.	Black Frame
SB6310STPLED ●●	AF Clear



## PMXTREME Readers **ANSI**



Part No.	Black Frame with Cord
SB6310SPR15 ●	Clear +1.5 Mag
SB6310SPR20 ●	Clear +2.0 Mag
SB6310SPR25 ●	Clear +2.5 Mag

## PMXTREME LED Readers **ANSI**



Part No.	Black Frame
SB6310STPLEDR15 ●	AF Clear +1.5 Mag
SB6310STPLEDR20 ●	AF Clear +2.0 Mag
SB6310STPLEDR25 ●	AF Clear +2.5 Mag

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All safety eyewear meets ANSI Z87.1+ standards [●] and provide 99% protection from harmful UV rays. All lenses are hard coated polycarbonate scratch-resistant unless otherwise noted. Some options meet European [EN166] [●] standards.



## PMXTREME®

### General Specifications

Weight: 27 gm  
 PD: 72 mm  
 Bridge: 14 mm  
 Lens base: 9 curve  
 Lens size diagonal: 78 mm  
 Lens size vertical: 46 mm  
 Lens thickness: 2.3 mm  
 Overall length (lens - tip): 103 mm  
 Overall width (hinge - hinge): 140 mm

### Materials

Lens: polycarbonate  
 Temple: nylon  
 Frame: nylon  
 Screw: stainless steel  
 Nosepiece: rubber  
 Temple tips: rubber

Part No.	Lens Marking	Temple Marking
SB6310SP	P + U6	P Z87 +
SB6310STP	P + U6	P Z87 +
SB6320SP	P + U6 L3	P Z87 +
SB6320STP	P + U6 L3	P Z87 +
SB6330SP	P + U6	P Z87 +
SB6345SP	P + L3	P Z87 +
SB6360SP	P + U6 L1.3	P Z87 +
SB6370SP	P + L3	P Z87 +
SB6375SP	P + L3	P Z87 +
SB6376SP	P + L3	P Z87 +
SB6380SP	P + U6 L1.7	P Z87 +
SCM6310STP	P + U6	P Z87 +
SCM6318STP	P + U6 L2.5	P Z87 +
SCM6320STP	P + U6 L3	P Z87 +
SR6320SP	P + U6 L3	P Z87 +

### Lens Marking Symbols

P: Manufacturer's mark  
 +: High impact  
 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  
 L3: 18% max visible light

### Temple Marking Symbols

P: Manufacturer's mark  
 Z87: ANSI standard for eye and face protection devices  
 +: High impact

## PMXTREME Rx

### General Specifications

Weight: 29 gm  
 PD: 72 mm  
 Bridge: 14 mm  
 Lens base: 9 curve  
 Lens size diagonal: 78 mm  
 Lens size vertical: 46 mm  
 Lens thickness: 2.2 mm  
 Overall length (lens - tip): 103 mm  
 Overall width (hinge - hinge): 146 mm

### Materials

Lens: polycarbonate  
 Temple: nylon  
 Frame: nylon  
 Screw: stainless steel  
 Nosepiece: rubber  
 Temple tips: rubber  
 Rx Insert: thermoplastic (TR90)

Part No.	Lens Marking	Temple Marking
SB6310STRX	P + U6	P Z87 +
SB6320STRX	P + U6 L3	P Z87 +

### Lens Marking Symbols

P: Manufacturer's mark  
 +: High impact  
 UV Filter Transmittance  
 U6: .01% max effective far UV • .1% max near UV  
 Visible Light Filters  
 L3: 18% max visible light

### Temple Marking Symbols

P: Manufacturer's mark  
 Z87: ANSI standard for eye and face protection devices  
 +: High impact

## PMXTREME LED

### General Specifications

Weight: 50 gm  
 PD: 72 mm  
 Bridge: 14 mm  
 Lens base: 9 curve  
 Lens size diagonal: 78 mm  
 Lens size vertical: 46 mm  
 Lens thickness: 2.2 mm  
 Overall length (lens - tip): 103 mm  
 Overall width (hinge - hinge): 140 mm

### Materials

Lens: polycarbonate  
 Temple: nylon  
 Frame: nylon  
 Screw: stainless steel  
 Nosepiece: rubber  
 Temple tips: rubber

Part No.	Lens Marking	Temple Marking
SB6310STPLED	P + U6	P Z87 +

### Lens Marking Symbols

P: Manufacturer's mark  
 +: High impact  
 UV Filter Transmittance  
 U6: .01% max effective far UV • .1% max near UV

### Temple Marking Symbols

P: Manufacturer's mark  
 Z87: ANSI standard for eye and face protection devices  
 +: High impact



## PMXTREME® Readers

### General Specifications

Weight: 27 gm  
 PD: 72 mm  
 Bridge: 14 mm  
 Lens base: 9 curve  
 Lens size diagonal: 78 mm  
 Lens size vertical: 46 mm  
 Lens thickness: 2.2 mm  
 Overall length (lens - tip): 103 mm  
 Overall width (hinge - hinge): 140 mm

### Materials

Lens: polycarbonate  
 Temple: nylon  
 Frame: nylon  
 Screw: stainless steel  
 Nosepiece: rubber  
 Temple tips: rubber

Part No.	Lens Marking	Frame Marking	Temple Marking
SB6310SPR15	P Z87 + U6	+ 1.50	P Z87 - 2+
SB6310SPR20	P Z87 + U6	+ 2.00	P Z87 - 2+
SB6310SPR25	P Z87 + U6	+ 2.50	P Z87 - 2+

### Lens Marking Symbols

P: Manufacturer's mark  
 Z87: ANSI standard for eye and face protection devices  
 +: High impact  
 UV Filter Transmittance  
 U6: .01% max effective far UV • .1% max near UV

### Temple Marking Symbols

P: Manufacturer's mark  
 Z87: ANSI standard for eye and face protection devices  
 - 2: Rx  
 +: High impact

### Frame Marking Symbols

+1.50: magnification of +1.5  
 +2.00: magnification of +2.0  
 +2.50: magnification of +2.5

## PMXTREME LED Readers

### General Specifications

Weight: 50 gm  
 PD: 72 mm  
 Bridge: 14 mm  
 Lens base: 9 curve  
 Lens size diagonal: 78 mm  
 Lens size vertical: 46 mm  
 Lens thickness: 2.2 mm  
 Overall length (lens - tip): 103 mm  
 Overall width (hinge - hinge): 140 mm

### Materials

Lens: polycarbonate  
 Temple: nylon  
 Frame: nylon  
 Screw: stainless steel  
 Nosepiece: rubber  
 Temple tips: rubber

Part No.	Lens Marking	Frame Marking	Temple Marking
SB6310STPLEDR15	P Z87 + U6	+ 1.50	P Z87 - 2+
SB6310STPLEDR20	P Z87 + U6	+ 2.00	P Z87 - 2+
SB6310STPLEDR25	P Z87 + U6	+ 2.50	P Z87 - 2+

### Lens Marking Symbols

P: Manufacturer's mark  
 Z87: ANSI standard for eye and face protection devices  
 +: High impact  
 UV Filter Transmittance  
 U6: .01% max effective far UV • .1% max near UV

### Temple Marking Symbols

P: Manufacturer's mark  
 Z87: ANSI standard for eye and face protection devices  
 - 2: Rx  
 +: High impact

### Frame Marking Symbols

+1.50: magnification of +1.5  
 +2.00: magnification of +2.0  
 +2.50: magnification of +2.5