

TRULOCK™

Patented temple structure locks into place



Black Temples

Part	Lens
SB9510S•••	<input type="checkbox"/> Clear
SB9510ST••••	<input type="checkbox"/> Clear H2X Anti-Fog
SB9520S•••	<input type="checkbox"/> Gray
SB9520ST••••	<input type="checkbox"/> Gray H2X Anti-Fog
SB9530S•••	<input type="checkbox"/> Amber
SB9556S•••	<input type="checkbox"/> Multi-Color Mirror
SB9580S•••	<input type="checkbox"/> Indoor/Outdoor Mirror

Multi-Color Temples

Part	Lens
S9510SMP•••	<input type="checkbox"/> Clear



- Lightweight spectacle – 21 gm.
- Patented temple structure locks into place.
- Dielectric, metal-free structure with nylon temples.
- Wraparound lens provides excellent side protection.
- Scratch-resistant, polycarbonate lens provides 99% UVA/B/C protection.

GENERAL SPECIFICATIONS

Bridge: 11.3mm
Closest Point Between Temple Tips: 65mm
Lens Base: 9.5 Curve
Lens Size Diagonal: 132.7mm
Lens Size Vertical: 44mm
Lens Thickness: 1.8mm
Overall Length (Lens-Tip): 157mm
Overall Width (Hinge-Hinge): 130mm
PD: 64mm
Weight: 21gm









PACKAGING

Polybag: 1pc

Box: 12 pcs

Case: 300 pcs

COMPONENT	MATERIAL	FEATURES
Lens	Polycarbonate	9.5 base curve, wraparound lens
Temple	Nylon	One piece temple with unique structure
Hinge	Nylon	Dielectric, metal-free

PART	LENS	LENS MARKING	FRAME MARKING
SB9510S	 Clear	P Z87 + U6	P Z87 + / P c SEI CAN/CSA Z94.3-15
SB9510SMP	 Clear	P Z87 + U6	P Z87 + / P c SEI CAN/CSA Z94.3-15
SB9510ST	 Clear H2X Anti-Fog	P Z87 + U6	P Z87 + / P c SEI CAN/CSA Z94.3-15
SB9520S	 Gray	P Z87 + U6 L2.5	P Z87 + / P c SEI CAN/CSA Z94.3-15
SB9520ST	 Gray H2X Anti-Fog	P Z87 + U6 L2.5	P Z87 + / P c SEI CAN/CSA Z94.3-15
SB9530S	 Amber	P Z87 + U6	P Z87 + / P c SEI CAN/CSA Z94.3-15
SB9556S	 Multi-Color Mirror	P Z87 + S	P Z87 + / P c SEI CAN/CSA Z94.3-15
SB9580S	 Indoor/Outdoor Mirror	P Z87 + U6 L1.7	P Z87 + / P c SEI CAN/CSA Z94.3-15

LENS MARKING

Symbols:

P: Manufacturer's mark

Z87: ANSI standard for Eye and Face protection devices

+: High Impact

H: Small Head Size

S: Special Purpose

UV Filter Transmittance:

U2: Max Effective Far UV= .1% / Max Near UV= 3.7%

U2.5: Max Effective Far UV= .1% / Max Near UV= 2.3%

U3: Max Effective Far UV= .07% / Max Near UV= 1.4%

U4: Max Effective Far UV= .04% / Max Near UV= .5%

U5: Max Effective Far UV= .02% / Max Near UV= .2%

U6: Max Effective Far UV= .01% / Max Near UV= .1%

Visible Light Filters:

L1.3: 85% Max. Visible Light

L1.7: 55% Max. Visible Light

L2.5: 29% Max. Visible Light

L3: 18% Max. Visible Light

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P c SEI CAN/CSA Z94.3-15: CAN/CSA for protection devices