

OTS®

FITS TODAY'S PRESCRIPTION EYEWEAR

**Black Temples****Part**

S3510SJ•••

S3510STJ•••••

S3520SJ•••

S3530SJ•••

S3580SJ•••

S3550SFJ••

S3560SFJ••

Lens
 Clear

 Clear Anti-Fog

 Gray

 Amber

 Indoor/Outdoor Mirror

 5.0 IR Filter

 3.0 IR Filter

- Designed to better fit today's prescription eye wear.
- Lightweight nylon temples adjust for length and pitch.
- Single lens encapsulates the eyes for superb protection.
- Lenses coated for superior scratch resistance, provide 99.9% protection against UV rays.

GENERAL SPECIFICATION

Bridge: 19.5mm
Lens Base: 2 Curve
Lens Size Diagonal: 58.4mm
Lens Size Vertical: 49.5mm
Lens Thickness: 2.03mm
Overall Length (Lens-Tip): 152-166mm
Overall Width (Hinge-Hinge): 148mm
PD: 68mm
Weight: 33gm
Closest point between lens: 13.9mm
Closest point between temples tip: 82, 80mm

PACKAGING

Polybag: 1pc








Inner Box: 12 pcs

Case: 300 pcs

OTS®

FITS TODAY'S PRESCRIPTION EYEWEAR

COMPONENT	MATERIAL	FEATURES
Lens	Polycarbonate	Wraparound with angle side protection
Side Shield	Polycarbonate	Angled
Nose Piece	Polycarbonate	Universal, integral to lens
Angle Adjust	Nylon	Ratchet type
Sleeve	Nylon	4 lengths positions adjustment
Temples Tips	PVC	Spatula, soft & extendable
Hinge	Nylon	3 barrel type
Screw	Stainless steel standard hinge screw	N/A

PART	LENS	LENS MARKING	FRAME MARKING
S3510SJ	 Clear	P Z87 + U6	P Z87 + / P c SEI CAN/CSA Z94.3-07
S3510STJ	 Clear Anti-Fog	P Z87 + U6	P Z87 + / P c SEI CAN/CSA Z94.3-07
S3520SJ	 Gray	P Z87 + U6 L2.5	P Z87 + / P c SEI CAN/CSA Z94.3-07
S3530SJ	 Amber	P Z87 + S	P Z87 + / P c SEI CAN/CSA Z94.3-07
S3550SFJ	 5.0 IR	P Z87 + W5	P Z87 +
S3560SFJ	 3.0 IR	P Z87 + W3	P Z87 +
S3580SJ	 Indoor/Outdoor Mirror	P Z87 + U6 L1.7	P Z87 + / P c SEI CAN/CSA Z94.3-07

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

W: Welding Filter

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

FRAME MARKING**Symbols:**

P: Manufacturer's mark

Z87: ANSI standard for Eye and Face protection devices

+: High Impact

P Z87 + / P c SEI CAN/CSA Z94.3-07: CAN/CSA for protection devices