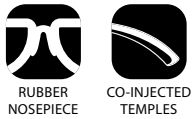




Ridgeline® / Ever-Lite / RVZ2620



Ever-Lite® ANSI • CE • CSA •



Soft nosepiece for snug fit // Slim co-injected temples // Lightweight spectacle – 22 gm

Black Frame | 19 Variations

SB8610D ●●●	Clear
SB8610DT ●●●	Clear H2X AF
SB8610DTM ●●●	Clear H2MAX AF
SB8620D ●●●	Gray
SB8620DT ●●●	Gray H2X AF
SB8620DTM ●●●	Gray H2MAX AF
SB8623D ●●●	Dark Gray
SB8623DT ●●●	Dark Gray H2X AF

SB8624D ●●●	Photochromic
SB8625DTM ●●●	Light Gray H2MAX AF
SB8630D ●●●	Amber
SB8650SF ●●●	5.0 IR Filter
SB8660D ●●●	Infinity Blue
SB8660DT ●●●	Infinity Blue H2X AF
SB8660DTM ●●●	Infinity Blue H2MAX AF
SB8660SF ●●●	3.0 IR Filter

SB8665D ●●●	Ice Blue Mirror
SB8680D ●●●	I/O Mirror
SB8680DT ●●●	I/O Mirror AF



i Photochromic lens changes from clear to dark, after exposed to direct UV light. Changes from dark to clear, after removed from UV light.

WATCH THE VIDEO

Vimeo.com/Pyramex/H2MAX

Ever-Lite® Readers ANSI • CSA •

Soft nosepiece for snug fit // Slim co-injected temples // Lightweight spectacle – 22 gm

Black Frame | 7 Variations

SB8610R15 ●●●	Clear	+1.5 Mag
SB8610R20 ●●●	Clear	+2.0 Mag
SB8610R25 ●●●	Clear	+2.5 Mag
SB8610R30 ●●●	Clear	+3.0 Mag
SB8620R15 ●●●	Gray	+1.5 Mag
SB8620R20 ●●●	Gray	+2.0 Mag
SB8620R25 ●●●	Gray	+2.5 Mag



Ever-Lite®

General Specifications

Weight: 22 gm
 PD: 64 mm
 Bridge: 11.2 mm
 Lens base: 8 curve
 Lens size diagonal: 79.6 mm
 Lens size vertical: 43.3 mm
 Lens thickness: 1.8 mm
 Overall length (lens - tip): 163.5 mm
 Overall width (hinge - hinge): 134.3 mm
 Closest point between temple tips: 70 mm
 Closest point between lens: 11 mm

Materials

Lens: polycarbonate
 Frame: polycarbonate
 Temples: polycarbonate & thermoplastic elastomers (TPE)
 Hinge: polycarbonate
 Screw: stainless steel
 Nosepiece: thermoplastic rubbers (TPR)

Part No.	Lens Marking	Temple Marking
SB8610D	P + U6	P Z87 + / P c SEI CAN/CSA Z94.3-15
SB8610DT	P + U6	P Z87 + / P c SEI CAN/CSA Z94.3-15
SB8610DTM	P + U6	P Z87 + / P c SEI CAN/CSA Z94.3-15
SB8620D	P + U6 L2.5	P Z87 + / P c SEI CAN/CSA Z94.3-15
SB8620DT	P + U6 L2.5	P Z87 + / P c SEI CAN/CSA Z94.3-15
SB8620DTM	P + U6 L2.5	P Z87 + / P c SEI CAN/CSA Z94.3-15
SB8623D	P + S	P Z87 + / P c SEI CAN/CSA Z94.3-15
SB8623DT	P + S	P Z87 +
SB8624D	P + S	P Z87 + / P c SEI CAN/CSA Z94.3-15
SB8625DTM	P + S	P Z87 +
SB8630D	P + U6	P Z87 + / P c SEI CAN/CSA Z94.3-15
SB8650SF	P+ W5	P Z87 +
SB8660D	P + S	P Z87 + / P c SEI CAN/CSA Z94.3-15
SB8660DT	P + S	P Z87 +
SB8660DTM	P + S	P Z87 +
SB8660SF	P+ W3	P Z87 +
SB8665D	P + S	P Z87 + / P c SEI CAN/CSA Z94.3-15
SB8680D	P + U6 L1.7	P Z87 + / P c SEI CAN/CSA Z94.3-15
SB8680DT	P + 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
 S: Special Purpose
 W: Welding 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 CAN/CSA Z94.3-15: CAN/CSA standard for eye and face protection devices

Ever-Lite Readers

General Specifications

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 Hinge: polycarbonate
 Screw: stainless steel
 Nosepiece: thermoplastic rubbers (TPR)

Part No.	Lens Marking	Temple Marking
SB8610R15	P + U6	+1.50 P Z87 - 2+ / P c SEI CAN/CSA Z94.3-15
SB8610R20	P + U6	+2.00 P Z87 - 2+ / P c SEI CAN/CSA Z94.3-15
SB8610R25	P + U6	+2.50 P Z87 - 2+ / P c SEI CAN/CSA Z94.3-15
SB8610R30	P + U6	+3.00 P Z87 - 2+ / P c SEI CAN/CSA Z94.3-15
SB8620R15	P + U6 L2.5	+1.50 P Z87 - 2+ / P c SEI CAN/CSA Z94.3-15
SB8620R20	P + U6 L2.5	+2.00 P Z87 - 2+ / P c SEI CAN/CSA Z94.3-15
SB8620R25	P + U6 L2.5	+2.50 P Z87 - 2+ / P c SEI CAN/CSA Z94.3-15

Lens Marking Symbols

P: Manufacturer's mark
 +: High impact
 S: Special purpose
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

+1.50: magnification of +1.5
 +2.00: magnification of +2.0
 +2.50: magnification of +2.5
 +3.00: magnification of +3.0
 P: Manufacturer's mark
 Z87: ANSI standard for eye and face protection devices
 - 2: Rx
 +: High impact
 c SEI CAN/CSA Z94.3-15: CAN/CSA standard for eye and face protection devices