



PYRAMEX
Perform At Your Peak

Neshoba™ is one of the lightest weight spectacles on the market, weighing in at 16 grams. To eliminate the threats of an eye injury, an employer should provide workers with products that are comfortable and dependable.



Neshoba™ ANSI • CE • CSA •

Frameless design with thin flexible temples //
Ultra lightweight spectacle – 16 gm

Black Temples | 8 Variations

	S9710S ●●●	Clear
	S9710ST ●●●	Clear H2X AF
	S9720S ●●●	Gray
	S9720ST ●●●	Gray H2X AF
	S9730S ●●●	Amber
	S9760S ●●●	Infinity Blue
	S9770S ●●●	Silver Mirror
	S9780S ●●●	I/O Mirror



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 (●) or Canadian CSA Z94.3 (●) standards. For specific lens options visit our website or contact your sales representative.

Neshoba™

General Specifications

Weight: 16 gm
 PD: 64 mm
 Bridge: 12.3 mm
 Lens base: 9.5 curve
 Lens size diagonal: 75.8 mm
 Lens size vertical: 43.3 mm
 Lens thickness: 1.6 mm
 Overall length (lens - tip): 151 mm
 Overall width (hinge - hinge): 135 mm
 Closest point between temple tips: 78 mm
 Closest point between lens: 14.5 mm

Materials

Lens: polycarbonate
 Temples: polycarbonate
 Hinge: polycarbonate
 Screw: stainless steel

Part No.	Lens Markings	Frame Markings
S9710S	P Z87 + U6	P Z87 + / P c SEI CAN/CSA Z94.3-15
S9710ST	P Z87 + U6	P Z87 + / P c SEI CAN/CSA Z94.3-15
S9720S	P Z87 + U6 L2.5	P Z87 + / P c SEI CAN/CSA Z94.3-15
S9720ST	P Z87 + U6 L2.5	P Z87 + / P c SEI CAN/CSA Z94.3-15
S9730S	P Z87 + U6	P Z87 + / P c SEI CAN/CSA Z94.3-15
S9760S	P Z87 + S	P Z87 + / P c SEI CAN/CSA Z94.3-15
S9770S	P Z87 + S	P Z87 + / P c SEI CAN/CSA Z94.3-15
S9780S	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
 S: Special

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

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