



PYRAMEX
Perform At Your Peak



vimeo.com/pyramex/h2max



Endeavor® Plus ANSI CSA



RUBBER NOSEPIECE



DIELECTRIC



CO-INJECTED TEMPLES



ADJUSTABLE NOSEPIECE



FOAM PADDING

- Built-in brow guard
- Special dielectric hinge design
- Curved co-injected temples
- One-piece wraparound lens
- Soft adjustable nosepiece
- Foam padding is available in select options

Part No.	Black and Gray Temples
SBG9610S ●●	Clear
SBG9610ST ●●	AF Clear H2X
SBG9620S ●●	Gray
SBG9620ST ●●	AF Gray H2X
SBG9630S ●●	Amber
SBG9680S ●●	I/O Mirror

Part No.	Black and Green Temples
SBR9610S ●●	Clear
SBR9610ST ●●	AF Clear H2X
SBR9620S ●●	Gray
SBR9680S ●●	I/O Mirror
Part No.	Black and Pink Temples
SBP9610S ●●	Clear
SBP9610ST ●●	AF Clear H2X



Part No.	Black and Gray Temples with Foam Padding
SBG9610STMFP ●●	AF Clear H2MAX
SBG9620STMFP ●●	AF Gray H2MAX
Part No.	Black and Green Temples with Foam Padding
SBR9610STMFP ●●	AF Clear H2MAX
SBR9620STMFP ●●	AF Gray H2MAX

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 provides 99% protection from harmful UV rays. All lenses are hard coated polycarbonate scratch-resistant unless otherwise noted. Some options meet Canadian CSA Z94.3 (●) – SEI third-party certification.



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General Specifications

Weight: 23.5 gm (without foam) 31.03gm (with foam)
 Lens base: 9.5 curve
 Lens size diagonal: 74 mm
 Lens size vertical: 44.2 mm
 Lens thickness: 1.8 mm
 Overall length (lens - tip): 164 mm
 Overall width (hinge - hinge): 124.7 mm
 Closest point between temple tips: 75 mm

Materials

Lens: polycarbonate
 Temples: polycarbonate & thermoplastic elastomers (TPE)
 Hinge: polycarbonate
 Side shields: polycarbonate
 Nosepiece: thermoplastic rubbers (TPR)
 Foam gasket: nylon with ethylene-vinyl acetate (EVA) foam

Part No.	Lens Marking	Temple Marking
SBG9610S	P Z87 + U6	P Z87 + / P c SEI CAN/CSA Z94.3-15
SBG9610ST	P Z87 + U6	P Z87 + / P c SEI CAN/CSA Z94.3-15
SBG9610STMFP	P Z87 + U6	P Z87 + / P c SEI CAN/CSA Z94.3-15
SBG9620S	P Z87 + U6 L2.5	P Z87 + / P c SEI CAN/CSA Z94.3-15
SBG9620ST	P Z87 + U6 L2.5	P Z87 + / P c SEI CAN/CSA Z94.3-15
SBG9620STMFP	P Z87 + U6 L2.5	P Z87 + / P c SEI CAN/CSA Z94.3-15
SBG9630S	P Z87 + U6	P Z87 + / P c SEI CAN/CSA Z94.3-15
SBG9680S	P Z87 + U6 L1.7	P Z87 + / P c SEI CAN/CSA Z94.3-15
SBGR9610S	P Z87 + U6	P Z87 + / P c SEI CAN/CSA Z94.3-15
SBGR9610ST	P Z87 + U6	P Z87 + / P c SEI CAN/CSA Z94.3-15
SBGR9610STMFP	P Z87 + U6	P Z87 + / P c SEI CAN/CSA Z94.3-15
SBGR9620S	P Z87 + U6 L2.5	P Z87 + / P c SEI CAN/CSA Z94.3-15
SBGR9620STMFP	P Z87 + U6 L2.5	P Z87 + / P c SEI CAN/CSA Z94.3-15
SBGR9680S	P Z87 + U6 L1.7	P Z87 + / P c SEI CAN/CSA Z94.3-15
SBP9610S	P Z87 + U6	P Z87 + / P c SEI CAN/CSA Z94.3-15
SBP9610ST	P Z87 + U6	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

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



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