

Fyxate™ ANSI CSA













Dielectric

Rubber temple tips and nosepiece

Single wraparound lens

Foam padding available on select options

Quick release strap available on foam padded options only

Part No.	Lens and Temples	
SB10210S • •		Clear
SB10210ST • •	AF	Clear <mark>H2X</mark>
SB10220S • •		Gray
SB10220ST • •	AF	Gray <mark>H2X</mark>
SB10280S • •		I/O Mirror
Part No.	Foam Padded	
SB10210STMFP • •	AF	Clear H2MAX
SB10220STMFP • •	AF	Gray H2MAX





vimeo.com/pyramex/h2max





Fyxate™

General Specifications

Weight: 23.2 gm and 46.35 gm (with foam)

Bridge: 12.8 mm
Lens base: 9.5 curve
Lens size diagonal: 75.5 mm
Lens size vertical: 42.72 mm
Lens thickness: 1.95 mm

Overall length (lens - tip): 160.8 mm Overall width (hinge - hinge): 129 mm Closest point between temple tips: 73 mm

Materials

Lens: polycarbonate

Nosepiece: thermoplastic rubber (TPR)

Temple: polycarbonate

Temple tips: polyvinyl chloride (PVC)

Foam gasket: nylon and ethylene-vinyl acetate (EVA)

Strap: polyester

Part No.	Lens Marking	Temple Marking P Z87 + / P c SEI CAN/CSA Z94.3-15	
SB10210S	P Z87 + U6		
SB10210ST	P Z87 + U6	P Z87 + / P c SEI CAN/CSA Z94.3-15	
SB10220S	P Z87 + U6 L2.5	P Z87 + / P c SEI CAN/CSA Z94.3-15	
SB10220ST	P Z87 + U6 L2.5	P Z87 + / P c SEI CAN/CSA Z94.3-15	
SB10280S	P Z87 + U6 L1.7	P Z87 + / P c SEI CAN/CSA Z94.3-15	
SB10210STMFP	P Z87 + U6	P Z87 + / P c SEI CAN/CSA Z94.3-15	
SB10220STMFP	P Z87 + U6 L2.5	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

