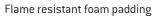


Proximity® ANSI CE CSA









Ultra lightweight spectacle $-26.3 \, \text{gm}$

Slim co-injected temples

Part No.	Black Frame	
ESB9310ST • • •	AF	Clear H2X
ESB9310STM • •	AF	Clear H2MAX
ESB9320ST •	AF	Gray <mark>H2X</mark>
ESB9320STM •	AF	Gray H2MAX
ESB9330ST • • •	AF	Amber H2X
ESB9380ST • • •	AF	I/O Mirror



vimeo.com/pyramex/h2max





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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) (•) and Canadian (CSA Z94.3) (•) standards.



Proximity®

General Specifications

Weight: 26.3 gm
PD: 64 mm
Bridge: 16.5 mm
Lens base: 9.5 curve
Lens size diagonal: 75.8 mm
Lens size vertical: 50.4 mm
Lens thickness: 1.6 mm
Overall length (lens - tip): 161 mm

Overall width (hinge - hinge): 135 mm Closest point between lens: 14.5 mm

Materials

Lens: polycarbonate

Temples: polycarbonate & thermoplastic elastomers (TPE)

Hinge: polycarbonate Screw: stainless steel

Foam gasket: nylon & ethylene-vinyl acetate (EVA) foam

Part No.	Lens Markings	Frame Markings	
ESB9310ST	2 C - 1.2 P 1 F N CE	CE P EN166 F	
ESB9310STM	2 C - 1.2 P 1 F K N CE	CE P EN166 F	
ESB9320ST	5 -2.5 P 1 F N CE	CE P EN166 F	
ESB9320STM	5 -2.5 P 1 F K N CE	CE P EN166 F	
ESB9330ST	2 - 1.2 P 1 F N CE	CE P EN166 F	
ESB9380ST	5 - 1.7 P 1 F CE	CE P EN166 F	

Lens Marking Symbols

Code - field of use

2 or 3: UV filter

5 or 6: Solar filter

Color perception

C: Unimpaired color perception

Protection class

1.2 - 6: Degree of visible light filtration

Optical class

 $1: \mbox{High optical quality - no optical distortion} \\$

Mechanical Strength

F: Low energy impact, resists a 6 mm, .86 g at 45 m/s

Symbols

P: Manufacturer's mark

K: Resistance to surface damage by fine particles

N: Filter with anti-fog

CE: Europe standard

Frame Marking Symbols

Symbols

CE: Europe standard

P: Manufacturer's mark

EN166: CE specification for protective eyewear

Mechanical Strength

F: Low energy impact

