Fyxate™ ANSI CE

DIELECTRIC	FOAM PADDING	RUBBER NOSEPIECE	RUBBER TIPS	INCLUDES STRAP

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.		Lime Temple Tips	
ESGL10210S ● ●			Clear
ESGL10210ST ● ●	AF		Clear H2X
ESGLS10220S ● ●			Gray
ESGL10220ST ● ●	AF		Gray H2X
ESGL10280S ● ●			I/O Mirror
Part No.		**Foam Padded**	
ESGL10210STMFP ● ●	AF		Clear H2MAX
ESGL10220STMFP ● ●	AF		Gray H2MAX

H2MAX

ANTI-FOG

vimeo.com/pyramex/h2max

All safety eyewear meets ANSI Z87.1+ (●) and European EN166 (●) standards. All lenses are hard coated polycarbonate scratch-resistant and provides 99% protection from harmful UV rays.

08/17

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
ESGL10210S	2 C - 1.2 P 1 F CE	CE P EN166 F
ESGL10210ST	2 C - 1.2 P 1 F N CE	CE P EN166 F
ESGLS10220S	5 - 2.5 P 1 F CE	CE P EN166 F
ESGL10220ST	5 - 2.5 P 1 F N CE	CE P EN166 F
ESGL10280S	5 - 1.7 P 1 F CE	CE P EN166 F
ESGL10210STMFP	2 C - 1.2 P 1 F K N CE	CE P EN166 F
ESGL10220STMFP	5 - 2.5 P 1 F K N CE	CE P EN166 F

Lens Marking Symbols

Code - field of use

2 or 3: UV filter

5 or 6: Solar filter

Colour perception

C: Unimpaired colour perception

Protection class

1.2 - 6: Degree of visible light filtration

Optical class

1: 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