



ES9920ST

Cappture™ ANSI • CE • CSA •



DIELECTRIC

Dielectric // Fits over prescription glasses // Temples extend from browbar to avoid interference with prescription frame's temples // Rubber gasket option is available



Lens and Temples | 2 Variations

- ES9910ST ••• Clear **H2X** AF
- ES9920ST ••• Grey **H2X** AF

Rubber Gasket | 1 Variation

- ES9910STMGRG ••• Clear **H2MAX** AF

WATCH THE VIDEO

Vimeo.com/Pyramex/H2MAX



**There's more to see at
PYRAMEXSAFETY.COM**

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ANSI Z87.1+ standards [•] | European EN166 [•]
Canadian CSA Z94.3-15 & [•] third-party certification [•]
For specific lens options visit our website or contact your sales representative.

Cappture™

General Specifications

Weight: 29.5 gm | 51.7 gm with rubber gasket
 Bridge: 23.1 mm
 Lens base: 2.5 curve
 Lens size diagonal: 145.7 mm
 Lens size vertical: 51.5 mm
 Lens thickness: 1.8 mm
 Overall length (lens - tip): 160 mm
 Overall width (hinge - hinge): 132.5mm
 Closest point between temple tips: 88 mm

Materials

Lens: polycarbonate
 Nosepiece: polycarbonate
 Temple: polycarbonate
 Hinge: nylon + polycarbonate
 Rubber gasket: polycarbonate and thermoplastic rubber (TPR)

Part No.	Lens Marking	Temple Marking
ES9910ST	2C-1.2 P 1FT CE	CE P EN166 FT
ES9920ST	5-2.5 P 1FT CE	CE P EN166 FT
ES9910STMARG	2C-1.2 P 1FT KN CE	CE P EN166 FT

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
 T: Impact protection at extreme temperature conditions

Symbols

P: Manufacturer's mark
 K: Resistance to surface damage by fine particles
 N: Filter with anti-fog
 CE: Europe standard

Temple Marking Symbols

Symbols

CE: Europe standard
 P: Manufacturer's mark
 EN166: CE specification for protective eyewear

Mechanical Strength

F: Low energy impact
 T: Impact protection at extreme temperature conditions



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