

CAPPTURE™ PLUS

PROTECTION WITHOUT COMPROMISE

Experience Cappture™ Plus dielectric safety glasses with H2MAX anti-fog lenses, flexible rubber gasket, and temple design that avoids prescription frame interference, ensuring clear vision and all-day comfort.



DIELECTRIC



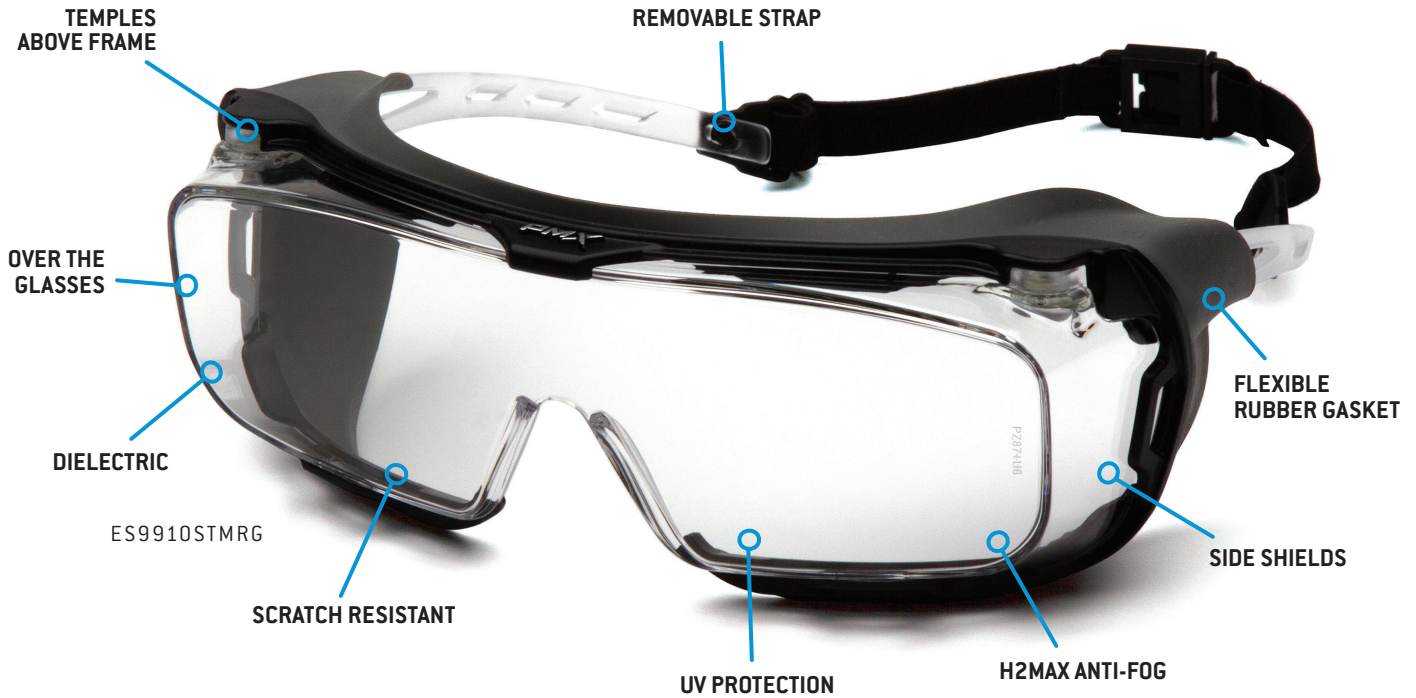
H2MAX



OVER THE
GLASSES



INCLUDES
STRAP



FEATURES

Convenient Coverage: Designed to comfortably fit over prescription glasses for comprehensive protection

Durable Lens: Polycarbonate lenses provide 99% UV protection, lightweight comfort, and scratch-resistant coating for clear vision

Optimized Fit: Temples are positioned above the frame, running from the brow bar to prevent interference with prescription lenses, offering a comfortable fit and smooth integration

Complete Guard: Integrated side shields and a flexible rubber gasket deliver full eye protection from multi-directional hazards, ensuring a secure and comfortable fit for demanding work environments

Shock-Proof Vision: Constructed with non-conductive materials, offering steadfast protection against electrical hazards while ensuring seamless visibility in any workplace

Maximum Anti-Fog Clarity: The lens, treated with H2MAX, provides maximum clarity in extreme conditions while adding abrasion and chemical resistance, ensuring durable, waterproof vision even after repeated cleaning

Built Tough: CE & UKCA certified to EN 166 for eye and face protection devices

PYRAMEX®

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VARIATIONS



Rubber Gasket with Temples

ES9910STMRG Clear **H2MAX**

MATERIALS

Lens	Rubber Gasket	Temples	Nose Piece	Hinge
Polycarbonate	Polycarbonate + Thermoplastic Rubbers (TPR)	Polycarbonate	Polycarbonate	Nylon + Polycarbonate

MARKINGS

Part No.	Lens Marking	Temple Marking	Lens Marking Symbols	Temple Marking Symbols	Measurements
ES9910STMRG	2C-1.2 P 1FT KN CE	CE P EN166 FT	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	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	Weight: 51.7 gm 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: 160 mm Overall Width: 132.5 mm

Product markings may vary // Updated as of 10.26