

Capstone® 500 ANSI • CE • UKCA • CSA • Ballistic •

Fits over most prescription glasses // Soft vinyl goggle body conforms to facial contours // Goggle provides protection against dust and chemical splash // Removable vent caps allow the user to remove when more ventilation is required or leave in place for unsurpassed chemical splash resistance // Passes EN166 3 & 4, liquid droplets and large dust // Some options passes Ballistic MIL-PRF-32432 High Velocity Impact standards

Gray Body with Quick Release Strap | 3 Variations

EGG504T ••••• Clear **H2X AF**

EGG504TIR3 ••••• 3.0 IR Filter **H2X AF**

EGG504TIR5 ••••• 5.0 IR Filter **H2X AF**

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General Specifications

Weight: 92 gm
 PD: 68 mm
 Bridge: 45 mm
 Lens base: 5.5 curve
 Lens size diagonal: 154 mm
 Lens size vertical: 78 mm
 Lens thickness: 2.3 mm
 Overall length (lens - tip): 91 mm
 Overall width (hinge - hinge): 180 mm
 Strap length: 540 mm

Materials

Lens: polycarbonate
 Body: polycarbonate & polyvinyl chloride (PVC)
 Headband: textile elastic
 Nosepiece: polyvinyl chloride (PVC)

Part No.	Lens Marking	Frame Marking
EGG504T	2C-1.2 P 1 BT N CE	P EN166 3 4 BT CE UKCA
EGG504TIR3	3 P BT N CE	P EN166 3 4 BT CE UKCA
EGG504TIR5	5 P BT N CE	P EN166 3 4 BT CE UKCA

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: High optical quality - no optical distortion
 Mechanical Strength
 B: Medium energy impact, resists a 6mm, 0.86g at 120 m/s
 T: Impact protection at extreme temperature conditions
 Symbols
 P: Manufacturer's mark
 N: Filter with anti-fog
 CE: Certification for European Union

Frame Marking Symbols

Symbols
 P: Manufacturer's mark
 EN166: CE specification for protective eyewear
 3: Liquid droplets or splashes
 4: Large dust particles
 CE: Certification for European Union
 UKCA: Certification for United Kingdom
 Mechanical Strength
 B: Medium energy impact, resists a 6mm, 0.86g at 120 m/s
 T: Impact protection at extreme temperature conditions