



Torser<sup>TM</sup> ANSI CE CSA



Dielectric

Flexible rubber gasket

Ratchet elastic headband with quick-fit retainer

Passes D3: Droplet and Splash Test - provides protection from droplets and splashes

Passes D4: Dust Test – provides protection from dust particles





Part No.

EGB10010TM • • •

Black Body

AF Clear H2MAX



Part No.

EGB10020TM • • •

Black Body

AF Grey H2MAX

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All safety eyewear meets ANSI Z87.1+ standards (●) and provides 99% protection from harmful UV rays. All lenses are hard coated polycarbonate scratch-resistant unless otherwise noted. Some options meet European EN166 (•), Canadian CSA Z94.3 (•) – SEI third-party certification.



# Torser™

## **General Specifications**

Weight: 46.8 gm Bridge: 15 mm Lens base: 8 curve

Lens size diagonal: 70.6 mm Lens size vertical: 49.8 mm Lens thickness: 2.0 mm

Strap length: 580 mm

Overall width (hinge - hinge): 70 mm

Closest point between lens: 15 mm

Closest point between strap holders: 145 mm

#### **Materials**

Lens: polycarbonate
Strap holder: nylon
Headband: polyester
Quick-release button: nylon

Nosepiece: thermoplastic elastomers (TPE)

Body: polycarbonate & thermoplastic elastomers (TPE)

Part No.	Lens Marking	Temple Marking
EGB10010TM	2 C - 1.2 P 1 F K N CE	CE P EN 166 F 3 4
EGB10020TM	5-2.5 P 1 F K N CE	CE P EN 166 F 3 4

## **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

3: D3 Droplet and Splash Test

4: D4: Dust Test

## **Mechanical Strength**

F: Low energy impact



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