

Torser™ ANSI • CE • CSA •



DIELECTRIC



DROPLET AND SPLASH TEST



DUST TEST



FINE DUST TEST

Dielectric // Flexible rubber gasket // Ratchet elastic headband with quick-fit retainer // Passes D3: Droplet and Splash Test // Passes D4: Dust Test // Passes D5: Fine Dust Test // Custom imprinting available

Black Body | 3 Variations

-  GB10010TM  Clear **H2MAX AF**
-  GB10020TM  Gray **H2MAX AF**
-  GB10025TM  Light Gray **H2MAX AF**



WATCH THE TORSER VIDEO



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
 Body: polycarbonate & thermoplastic elastomers

Part No.

GB10010TM
 GB10020TM
 GB10025TM

Lens Marking

P Z87 + U6 X
 P Z87 + U6 L2.5 X
 P Z87 + U6 L1.7 X

Frame Marking

P Z87 + D3 D4 D5 / P c SEI Z94.3
 P Z87 + D3 D4 D5 / P c SEI Z94.3
 P Z87 + D3 D4 D5 / P c SEI Z94.3

Lens Marking Symbols

P: Manufacturer's mark
 Z87: ANSI standard for eye and face protection devices
 +: High impact
 X: Tested anti-fog
 UV Filter Transmittance
 UG: .01% max effective far UV • .1% max near UV
 Visible Light Filters
 L1.7: 55% max visible light
 L2.5: 29% max visible light

Frame Marking Symbols

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 D3: Droplet & Splash Test
 D4: Dust Test
 D5: Fine Dust Test
 c SEI Z94.3: CAN/CSA standard for eye and face protection devices