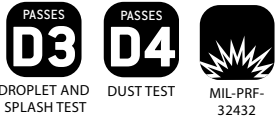


Capstone® Shield ANSI • CE • CSA • Ballistic •



Fully adjustable elastic band // Fits over most prescription glasses // Lens is coated to prevent fogging // Soft vinyl goggle body conforms to facial contours // Goggles pass D3: Droplet and Splash Test // Goggles pass D4: Dust Test // Goggles pass Ballistic MIL-PRF-32432 High Velocity Impact standards // Removable vent caps allow the user to remove when more ventilation is required or leave in place for unsurpassed chemical splash resistance // Goggle combined with removable shield provides full face protection // Four ventilation holes provide airflow // Ratchet shield allows user to open or close in three positions for adjustment // Polycarbonate shield conforms to the face offering increased impact and dust protection

Lens and Shield | 2 Variations

- GG504TSHIELD ●●● Clear H2X AF
- GG524TSHIELD ●●● Gray H2X AF

i Fits over most prescription glasses.



Disposable Capstone Shield Visors

VPACK6

Pack of 6 clear disposable, tear-off visors, suitable for high dust or muddy working environments





Capstone® Shield

SPECIFICATIONS

Capstone Shield – Goggle

Weight: 132 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: 232 – 365 mm

Capstone Shield – Shield

Weight: 78 gm
 Shield size: 195.58 mm x 177.64 mm
 Shield thickness: 2.0 mm

Capstone Shield – Visor

Weight: 2.4 gm
 Visor size: 32.4 mm x 6.9 mm
 Visor thickness: 0.1 mm
 Bridge: 3.3 mm

MATERIALS

Capstone Shield – Goggle

Lens: polycarbonate
 Body: polycarbonate & polyvinyl chloride (PVC)
 Nosepiece: polyvinyl chloride (PVC)
 Hinge: polycarbonate (PC) & nylon
 Strap: polyester
 Quick release: polyoxymethylene (POM)

Capstone Shield – Shield

Shield: polycarbonate
 Holder: polycarbonate
 Strap: polyester

Capstone Shield – Visor

Visor: polyethylene terephthalate (PET)

MARKINGS

Part No.	Lens Marking	Frame Marking	Shield Marking
GG504TSHIELD	PZ87+U6	PZ87 + D3 D4 / P c SEI Z94.3	PZ87 + / P c SEI Z94.3
GG524TSHIELD	PZ87+U6 L2.5	PZ87 + D3 D4 / P c SEI Z94.3	PZ87 + / P c SEI Z94.3

Lens Marking Symbols

P: Manufacturer's mark
 +: High impact
 W: Welding filter
UV Filter Transmittance
 U6: .01% max effective far UV • .1% max near UV
Visible Light Filters
 L1.3: 85% Max. Visible Light
 L2.5: 29% max visible light

Frame Marking Symbols

P: Manufacturer's mark
 Z87: ANSI standard for eye and face protection devices
 +: High impact
 D3: Droplet & splash test (goggle only)
 D4: Dust test (goggle only)
 c SEI Z94.3: CAN/CSA standard for eye and face protection devices

Shield Marking Symbols

P: Manufacturer's mark
 Z87: ANSI standard for eye and face protection devices
 +: High impact
 c SEI Z94.3: CAN/CSA standard for eye and face protection devices