

Capstone® Shield **ANSI CE CSA**

- Fully adjustable elastic band
- Fits over prescription glasses
- Lens is coated to prevent fogging
- GG504DTSHIELD goggle has a dual pane lens
- Soft vinyl goggle body conforms to facial contours
- Goggle passes D3: Droplet and Splash Test – provides protection from droplets and splashes
- 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

Part No.	Lens and Shield
GG504TSHIELD ●●●	AF Clear H2X
GG504DTSHIELD ●	AF Clear Dual Pane H2X
GG524TSHIELD ●●	AF Gray H2X
GG504TSHIELDIR3 ●●●	AF 3.0 IR Filter H2X
GG504TSHIELDIR5 ●●●	AF 5.0 IR Filter H2X

! Note: Only the goggles for GG504TSHIELDIR3 and GG504TSHIELDIR5 contains IR dye. Due to the nature of the vented holes, the shield is only green tinted and does not contain the IR resin.



Capstone Face Shield and Strap

Part No.
CAPSHIELD

Ratcheting shield includes strap and clips allowing the user to add to either of the Capstone 500 Series goggles. Sold as a replacement shield for GG504TSHIELD and GG504DTSHIELD.

There's more to see at
PYRAMEXSAFETY.COM
(P) 800.736.8673 | (F) 901.861.4967



vimeo.com/pyramex/h2max



Disposable Capstone Shield Visors

Part No.
VPACK6

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

Part No.
CAPSTRAP

Not shown – strap to convert other Capstone goggles to hold VPACK6.

All safety eyewear meets ANSI Z87.1+ standards (●) and provide 99% protection from harmful UV rays. All lenses are hard coated polycarbonate scratch-resistant unless otherwise noted. Some options meet European [EN166] (●) and Canadian [CSA Z94.3] (●) standards.



Capstone® Shield, Visors, Face Shield and Strap

General Specifications – 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

Materials

Lens: polycarbonate
 Body: polycarbonate & polyvinyl chloride (PVC)
 Nosepiece: polyvinyl chloride (PVC)
 Hinge: polycarbonate (PC) & nylon
 Strap: polyester
 Quick release: polyoxymethylene (POM)
 Shield: polycarbonate
 Shield holder: polycarbonate
 Visor: polyethylene terephthalate (PET)

General Specifications – Visors

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

General Specifications – Shield

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

Part No.

Lens Markings

Frame Markings

GG504TSHIELD	P Z87+U6	PZ87 + D3 / P c SEI CAN/CSA Z94.3-15
GG504DTSHIELD	P Z87+U6	PZ87 + D3 / P c SEI CAN/CSA Z94.3-15
GG524TSHIELD	P Z87+U6 L2.5	PZ87 + D3 / P c SEI CAN/CSA Z94.3-15
GG504TSHIELDIR3	P Z87+ W3	PZ87 + D3 / P c SEI CAN/CSA Z94.3-15
GG504TSHIELDIR5	P Z87+ W5	PZ87 + D3 / P c SEI CAN/CSA Z94.3-15
CAPSHIELD	P Z87+	PZ87 + / P c SEI CAN/CSA Z94.3-15

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
 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)
 c SEI CAN/CSA Z94.3-15: CAN/CSA standard for eye and face protection devices