



Capstone® Dual Lens

ANSI/ISEA Z87.1-2020 + | CAN/CSA Z94.3-2020 |
CE/UKCA EN 166 | MIL-PRF-32432

Fully adjustable elastic strap // Fits over most prescription glasses // Outer polycarbonate lens protects against the environment while an inner acetate lens prevents fogging // Soft vinyl goggle body conforms to facial contours // 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 // Goggles pass the D3: Droplet and Splash Test and D4: Dust Test when vent caps are on // Passes Ballistic MIL-PRF-32432 High Velocity Impact standards

VARIATION

Gray Body with Quick Release Strap | 1 Variation

G 504DT Clear Dual Pane **H2X** AF

i Fits over most prescription glasses



Part No.	Lens Marking	Frame Markings
G 504DT	P Z87 + U6 L1.3 X	P Z87 + D3 D4 / P c SEI Z94.3

General Specifications	Materials
Weight: 92 gm	Outer Lens: Polycarbonate
PD: 68 mm	Inner Lens: Acetate
Bridge: 45 mm	Body: Polycarbonate + Polyvinyl Chloride (PVC)
Lens Base: 5.5 Curve	Strap: Textile Elastic
Lens Size Diagonal: 154 mm	Nose Piece: Polyvinyl Chloride (PVC)
Lens Size Vertical: 78 mm	
Lens Thickness: 2.3 mm	
Strap Length: 540 mm	

Lens Marking Symbols	Temple Marking Symbols
P: Manufacturer's Mark	P: Manufacturer's Mark
Z87: ANSI Standard for Eye and Face Protection Devices	Z87: ANSI Standard for Eye and Face Protection Devices
+: High Impact	+: High Impact
X: Tested Anti-Fog	D3: Droplet & Splash Test (Goggle Only)
UV Filter Transmittance	D4: Dust Test (Goggle Only)
U6: .01% Max Effective Far UV • .1% Max Near UV	SEI Z94.3: CAN/CSA Standard for Eye and Face Protection Devices
Visible Light Filters	
L1.3: 85% Max. Visible Light	

Product markings may vary // Updated as of 10.26