



GOGGLE



Dielectric



Dual-Pane Lens



Droplet and Splash Test



MIL-PRF 32432



ASTM F2879-19

V2G-PLUS®

ANSI • CE/UKCA • CSA • Ballistic •

Wide adjustable elastic strap with quick-release system creates secure fit // TPU frame provides excellent resistance to cold and heat // Thermo lens system provides excellent resistance to fog caused by temperature differences in your environment // Special indirect ventilation system located at the top and bottom of frame allows airflow and heat release // Multi-functional goggle with 180° vision protects against chemical splash, sun glare, dust, flying particles, and wind // Outer polycarbonate lens protects against the environment while an inner acetate lens prevents fogging // Passes Ballistic MIL-PRF-32432 High Velocity Impact standards // Passes D3: Droplet and Splash Test // Meets ASTM F2879-19 Standard Specification for Eye Protective Devices for Airsoft Sports when the strap is worn // Dielectric // Custom imprinting available



Black Body with Strap | 2 Variations

- GB6410SDT ●●● Clear Dual Pane **H2X AF**
- GB6420SDT ●●● Gray Dual Pane **H2X AF**

Part No.	Lens Marking	Temple Marking	Lens Marking Symbols	Temple Marking Symbols	Measurements
GB6410SDT	P Z87 + U6 L1.3 X	P Z87 + D3 / P c SEI Z94.3	P: Manufacturer's mark Z87: ANSI standard for eye and face protection devices +: High impact X: Tested Anti-fog	P: Manufacturer's mark Z87: ANSI standard for eye and face protection devices +: High impact D3: Droplet & Splash Test c SEI Z94.3: CAN/CSA standard for eye and face protection devices	Weight: 80 gm PD: 68 mm Bridge: 33.5 mm Lens base: 5.5 curve Lens size diagonal: 139 mm Lens size vertical: 63.5 mm Lens thickness: 2.1 mm Overall length (lens - tip): 87 mm Overall width (hinge - hinge): 136 mm Strap Length: 500 mm Closest point between lens: 20.3 mm
GB6420SDT	P Z87 + U6 L2.5 X	P Z87 + D3 / P c SEI Z94.3	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		

Materials

Lens: Polycarbonate + Acetate
Nosepiece: Thermoplastic Polyurethane
Foam: Polyurethane Foam
Frame: Thermoplastic Polyurethane
Strap: Polyester
Strap Holder: Polycarbonate