



# Overwatch® ANSI • Ballistic •



RUBBER TIPS

Soft nose-piece and rubber temple tips

Anti-fog scratch-resistant polycarbonate lens provides 99% UVA, UVB, and UVC protection

Passes Ballistic MIL-PRF-32432 High Velocity Impact standards

Packaged in a Venture Gear Tactical branded box with temple tag for counter top or pegboard display



### Black Frame | 2 Variations

- VGSB718T •• Bronze AF
- VGSB722T •• Forest Gray AF

### OD Green Frame | 2 Variations

- VGSG718T •• Bronze AF
- VGSG722T •• Forest Gray AF

### Urban Gray Frame | 2 Variations

- VGSUG710T •• Clear AF
- VGSUG722T •• Forest Gray AF

### General Specifications

- Weight: 35.5 gm
- Bridge: 12.6 mm
- Lens base: 8 curve
- Lens size diagonal: 66.7 mm
- Lens size vertical: 42.3 mm
- Lens thickness: 2.2 mm
- Overall length (lens - tip): 160 mm
- Overall width (hinge - hinge): 131.5mm
- Closest point between lens: 15.1 mm
- Closest point between Temple Tips: 93 mm

### Lens Marking Symbols

- P: Manufacturer's mark
- Z87: ANSI standard for eye and face protection devices
- +: High Impact
- S: Special Purpose
- UV Filter Transmittance
- U6: .01% max effective far UV • .1% max near UV
- Visible Light Filters
- L2.5: 29% max visible light

### Materials

- Lens: polycarbonate
- Temples: polycarbonate
- Hinge: Nickel Silver
- Nose-piece: thermoplastic rubber (TPR)
- Frame: PCB

### Frame Marking Symbols

- P: Manufacturer's mark
- Z87: ANSI standard for eye and face protection devices
- +: High impact
- c SEI CAN/CSA Z94.3-15: CAN/CSA standard for eye and face protection devices

### Part No.

- VGSB718T
- VGSB722T
- VGSG718T
- VGSG722T
- VGSUG710T
- VGSUG722T

### Lens Marking

- P + S
- P + S
- P + S
- P + S
- P + S
- P + S

### Frame Marking

- P Z87 +
- P Z87 +
- P Z87 +
- P Z87 +
- P Z87 +
- P Z87 +

### Packaging

- Sold individually in a Venture Gear Tactical branded box
- Case: 60 pcs

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

All safety eyewear meets ANSI Z87.1+ standards (•) and provides 99% protection from harmful UV rays. All lenses are hard coated polycarbonate scratch-resistant. Some options meet Canadian CSA Z94.3 (•) – SEI third-party certification or Ballistic MIL-PRF-32432 High Velocity Impact (•) standards. For specific lens options visit our website or contact your sales representative.

