









V2G® ANSI • CE • CSA • AS • Ballistic •



Flame resistant foam padding // Vented lens and frame // Interchangeable temples and strap included // Strap and temples feature ratchet adjustment with quick-fit retainer // Passes Ballistic MIL-PRF-32432 High Velocity Impact standards

Black Frame | 8 Variations

| | | |
|---|-----------------|-----------------------------|
|  | GB1810ST ••••• | Clear H2X AF |
|  | GB1810STM ••••• | Clear H2MAX AF |
|  | GB1820ST ••••• | Gray H2X AF |
|  | GB1820STM ••••• | Gray H2MAX AF |
|  | GB1830ST ••••• | Amber H2X AF |
|  | GB1850SFT • | 5.0 IR Filter H2X AF |
|  | GB1860SFT •• | 3.0 IR Filter H2X AF |
|  | GB1880ST ••••• | I/O Mirror AF |



V2G Rx Insert

RX1800




Securely snaps into place above nosepiece // Includes micro-fiber storage case // Accommodates -3.0 to +3.0 prescription lenses // Take insert to local optometrist for Rx lens installation



V2G® Readers ANSI • CSA •

Flame resistant foam padding // Vented lens and frame // Interchangeable temples and strap included // Strap and temples feature ratchet adjustment with quick-fit retainer

Black Frame | 3 Variations

| | | | |
|---|----------------|---------------------|----------|
|  | GB1810STR15 •• | Clear H2X AF | +1.5 Mag |
|  | GB1810STR20 •• | Clear H2X AF | +2.0 Mag |
|  | GB1810STR25 •• | Clear H2X AF | +2.5 Mag |



V2G®

General Specifications

Weight: 38 gm
 PD: 68 mm
 Bridge: 15 mm
 Lens base: 9.5 curve
 Lens size diagonal: 81.1 mm
 Lens size vertical: 54 mm
 Lens thickness: 2.1 mm
 Overall length (lens - tip): 81 mm
 Overall width (hinge - hinge): 143 mm
 Closest point between temple tips: 146 mm
 Closest point between lens: 9.5 mm
 Strap length: 443mm

Materials

Lens: polycarbonate
 Body: polyvinyl chloride
 Ventilation parts: nylon
 Nosepiece: polyvinyl chloride
 Headband: textile elastic
 Foam padding: chloroquine rubber neoprene

| Part No. | Lens Marking | Temple Marking |
|------------|------------------|-------------------------|
| GB 1810ST | P Z87+ U6 | P Z87 + / P c SEI Z94.3 |
| GB 1810STM | P Z87+ U6 X | P Z87 + / P c SEI Z94.3 |
| GB 1820ST | P Z87+ U6 L2.5 | P Z87 + / P c SEI Z94.3 |
| GB 1820STM | P Z87+ U6 L2.5 X | P Z87 + / P c SEI Z94.3 |
| GB 1830ST | P Z87+ U6 | P Z87 + / P c SEI Z94.3 |
| GB 1850SFT | P Z87+ W5 | P Z87 + |
| GB 1860SFT | P Z87+ W3 | P Z87 + |
| GB 1880ST | P Z87 + U6 L1.7 | P Z87 + / P c SEI Z94.3 |

Lens Marking Symbols

P: Manufacturer's mark
 Z87: ANSI standard for eye and face protection devices
 +: High impact
 S: Special Purpose
 W: Welding filter
 X: Tested Anti-fog
UV Filter Transmittance
 U6: .01% max effective far UV • .1% max near UV
Visible Light Filters
 L1.7: 55% Max. Visible Light
 L2.5: 29% max visible light

Temple 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

V2G Readers

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| Part No. | Lens Marking | Temple Marking |
|-------------|--------------|------------------------------|
| GB1810STR15 | P Z87 + U6 | +1.5 P Z87 + / P c SEI Z94.3 |
| GB1810STR20 | P Z87 + U6 | +2.0 P Z87 + / P c SEI Z94.3 |
| GB1810STR25 | P Z87 + U6 | +2.5 P Z87 + / P c SEI Z94.3 |

Lens Marking Symbols

P: Manufacturer's mark
 +: High impact
UV Filter Transmittance
 U6: .01% max effective far UV • .1% max near UV

Temple Marking Symbols

+1.50: magnification of +1.5
 +2.00: magnification of +2.0
 +2.50: magnification of +2.5
 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