

V2G®

Stylish goggle



Black Frame with Temples and Strap

Part	Lens
GB1810ST •••••	Clear Anti-Fog
GB1820ST •••••	Gray Anti-Fog
GB1830ST •••••	Amber Anti-Fog
GB1880ST •••••	Indoor/Outdoor Mirror Anti-Fog

- Lens and frame vented to increase air flow.
- Interchangeable temples and headband included with each pair of V2G.
- Flame resistant foam padding forms perfect seal to keep out dust and airborne particles.
- Headband and temples feature ratchet adjustment for perfect fit, features quick fit retainer.
- 9.75 base curved lens provides full side protection, treated to prevent fogging and self seal small scratches, provides 99.9% protection against harmful UV rays.

GENERAL SPECIFICATION
Bridge: 15mm
Closest Point Between Lens: 9.5mm
Closest Point Between Temple Tips: 146mm
Lens Base: 9.5 Curve
Lens Size Diagonal: 81.1mm
Lens Size Vertical: 54mm
Lens Thickness: 2.1mm
Overall Length (Lens-Tip): 81mm
Overall Width (Hinge-Hinge): 143mm
PD: 68mm
Weight: 38gm
Strap Length: 443mm

PACKAGING
Polybag: 1pc
Inner Box: 12 pcs
Outer Carton: 144 pcs

COMPONENT	MATERIAL	FEATURES
Lens	Polycarbonate	Single Lens - Anti-Fog coated
Body	PVC	Flexible fitting body with 2 indirect vents\s
Ventilation Parts	Nylon	Clip on frame
Nose Piece	PVC	Universal, integral to frame
Headband	Textile Elastic	Flame Resistant Adjustable elastic fixed on Ventilation parts
Foam Padding	Chloroquine Rubber Neoprene	Foam padding attached to inside of frame Flame resistance closed cell foam

PART	LENS	LENS MARKING	FRAME MARKING
GB1810ST	Clear Anti-Fog	P Z87 + U6	P Z87 + / P c SEI CAN/CSA Z94.3-07
GB1820ST	Gray Anti-Fog	P Z87 + U6 L2.5	P Z87 + / P c SEI CAN/CSA Z94.3-07
GB1830ST	Amber Anti-Fog	P Z87 + U6	P Z87 + / P c SEI CAN/CSA Z94.3-07
GB1880ST	Indoor/Outdoor Mirror Anti-Fog	P Z87 + U6 L1.7	P Z87 + / P c SEI CAN/CSA Z94.3-07

LENS MARKING

Symbols:
 P: Manufacturer's mark
 Z87: ANSI standard for Eye and Face protection devices
 +: High Impact
 H: Small Head Size
 W: Welding Filter
 S: Special Purpose

UV Filter Transmittance:
 U2: Max Effective Far UV= .1% / Max Near UV= 3.7%
 U2.5: Max Effective Far UV= .1% / Max Near UV= 2.3%
 U3: Max Effective Far UV= .07% / Max Near UV= 1.4%
 U4: Max Effective Far UV= .04% / Max Near UV= .5%
 U5: Max Effective Far UV= .02% / Max Near UV= .2%
 U6: Max Effective Far UV= .01% / Max Near UV= .1%

Visible Light Filters:
 L1.3: 85% Max. Visible Light
 L1.7: 55% Max. Visible Light
 L2.5: 29% Max. Visible Light
 L3: 18% Max. Visible Light

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 P c SEI CAN/CSA Z94.3-07: CAN/CSA standard for protection devices