



# SEALED EYEWEAR



## I-Force® and I-Force Slim ANSI • CE • CSA • Ballistic •



DIELECTRIC



DUAL PANE LENS



FOAM PADDING



INCLUDES STRAP



VENTED FRAME



MIL-PRF-32432



ASTM F2879-19

Dielectric // Dual pane lens // Outer polycarbonate lens protects against the environment, while inner acetate lens prevents fogging // Outside lens is coated with anti-fog treatment // Quick release interchangeable temples and strap // Removable vented flame resistant foam carriage // Passes Ballistic MIL-PRF-32432 High Velocity Impact standards // Meets ASTM F2879-19 Standard Specification for Eye Protective Devices for Airsoft Sports when the strap is worn // Custom imprinting available

### I-Force Black Frame | 4 Variations

- SB7010SDT ● ● ● Clear Dual Pane **H2X** AF
- SB7020SDT ● ● ● Gray Dual Pane **H2X** AF
- SB7030SDT ● ● ● Amber Dual Pane **H2X** AF
- SB7080SDT ● ● ● I/O Mirror Dual Pane AF

**i** Mirror lens options are not dielectric due to metal powder in lens coating.

### I-Force Slim Black Frame | 3 Variations

- SB7010SDNT ● ● ● Clear Dual Pane **H2X** AF
- SB7020SDNT ● ● ● Gray Dual Pane **H2X** AF
- SB7080SDNT ● ● ● I/O Mirror Dual Pane AF





148 mm



157 mm

**i** I-Force Slim is about 6% smaller than the I-Force.

### I-Force Slim General Specifications

- Weight: 47,5 gm
- PD: 64 mm
- Bridge: 14.5 mm
- Lens base: 8 curve
- Lens size diagonal: 67 mm
- Lens size vertical: 51 mm
- Lens thickness: 1.8 mm
- Overall length (lens - tip): 160 mm
- Overall width (hinge - hinge): 144 mm
- Closest point between lens: 16 mm

### I-Force General Specifications

- Weight: 48 gm
- PD: 68 mm
- Bridge: 14.5 mm
- Lens base: 8 curve
- Lens size diagonal: 72 mm
- Lens size vertical: 51 mm
- Lens thickness: 1.8 mm
- Overall length (lens - tip): 165 mm
- Overall width (hinge - hinge): 165 mm
- Closest point between lens: 16 mm

### Materials

- Lens: polycarbonate + acetate
- Foam: chloroprene rubber foam
- Nosepiece: chloroprene rubber foam
- Front carriage: nylon
- Foam frame: nylon
- Goggle + Temple strap: polyester
- Hinge: polycarbonate
- Ratchet: polycarbonate
- Temples: polycarbonate
- Temple tips: nylon
- Temple strap holder: nylon

Part No.	Lens Marking	Temple Marking
SB7010SDT	P Z87+U6 L1.3 X	P Z87 + / P c SEI Z94.3
SB7020SDT	P Z87+ U6 L2.5 X	P Z87 + / P c SEI Z94.3
SB7030SDT	P Z87+S X	P Z87 + / P c SEI Z94.3
SB7080SDT	P Z87+U6 L1.7 X	P Z87 + / P c SEI Z94.3
SB7010SDNT	P Z87+U6 L1.3 X	P Z87 + / P c SEI Z94.3
SB7020SDNT	P Z87+ U6 L2.5 X	P Z87 + / P c SEI Z94.3
SB7080SDNT	P Z87+U6 L1.7 X	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
- X: Tested Anti-fog

### UV Filter Transmittance

U6: .01% max effective far UV • .1% max near UV

### Visible Light Filters

- L1.3: 85% Max. Visible Light
- 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