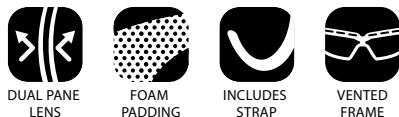


I-Force® and I-Force Slim

ANSI • CE • CSA • AS • Ballistic •



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

I-Force

Black Frame | 4 Variations

ESB7010SDT	• • • • •	Clear Dual Pane H2X AF
ESB7020SDT	• • • • •	Gray Dual Pane H2X AF
ESB7030SDT	• • • • •	Amber Dual Pane H2X AF
ESB7080SDT	• • • • •	I/O Mirror Dual Pane AF

I-Force Slim

Black Frame | 3 Variations

ESB7010SDNT	• • • • •	Clear Dual Pane H2X AF
ESB7020SDNT	• • • • •	Gray Dual Pane H2X AF
ESB7080SDNT	• • • • •	I/O Mirror Dual Pane AF



148 mm



157mm



WATCH THE VIDEO

Vimeo.com/Pyramex/I-Force



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

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

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

Part No.	Lens Marking	Temple Marking
ESB7010SDT	2C - 1.2 P 1 F N CE	CE P EN166 F
ESB7020SDT	5 - 2.5 P 1 F N CE	CE P EN166 F
ESB7030SDT	2 - 1.2 P 1 F N CE	CE P EN166 F
ESB7080SDT	5 - 1.7 P 1 F N CE	CE P EN166 F
ESB7010SDNT	2C - 1.2 P 1 F N CE	CE P EN166 F
ESB7020SDNT	5 - 2.5 P 1 F N CE	CE P EN166 F
ESB7080SDNT	5 - 1.7 P 1 F N CE	CE P EN166 F

Lens Marking Symbols

Code - field of use

2 or 3: UV filter

5 or 6: Solar filter

Colour perception

C: Unimpaired colour perception

Protection class

1.2 - 6: Degree of visible light filtration

Optical class

1: High optical quality - no optical distortion

Mechanical Strength

F: Low energy impact, resists a 6 mm, .86 g at 45 m/s

Symbols

P: Manufacturer's mark

N: Filter with anti-fog

CE: Europe standard

Temple Marking Symbols

Symbols

CE: Europe standard

P: Manufacturer's mark

EN166: CE specification for protective eyewear

Mechanical Strength

F: Low energy impact