

INTREPID II®

EYE PROTECTION WITHOUT DISTRACTION



PART

SB8810S •••


SB8820S •••

SB8830S •••

SB8835S •••

SB8880S •••

LENS

 Clear

 Gray

 Amber

 Sun Block Bronze

 Indoor/Outdoor Mirror

- Suitable for both working environments and sports activities.
- Thin, soft flange of the extra wide nosepiece distributes weight of the glass evenly across the bridge, eliminating pressure on the nose.
- Flexible rubber temples generate a soft cushion for pressure-free fit behind the ear, and secure the eyewear from shifting out of place.
- Maximum eye protection, and ultra-light design ideal for all-day versatility.
- Scratch-resistant, polycarbonate lens provides 99.9% of UV protection.

GENERAL SPECIFICATION

Bridge: 14.1mm

Closest Point Between Lens: N/A

Closest Point Between Temple Tips: 83mm

Lens Base: 6.5 Curve

Lens Size Diagonal: 145.2mm

Lens Size Vertical: 50.6mm

Lens Thickness: 2.3mm

Overall Length [Lens-Tip]: 172mm

Overall Width [Hinge-Hinge]: 136.4mm

PD: 68mm

Weight: 30gm

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




PACKAGING

Polybag: 1pc

Inner Box: 12 pcs

Case: 300 pcs

COMPONENT	MATERIAL	FEATURES
Lens	Polycarbonate	6.5 base wrap around lens
Parts	Polycarbonate	Secured with lens with screws
Nose Piece	Polycarbonate	Soft nose pad slips on hard nose piece, universal fit
	TPE	
Temples	Polycarbonate	Co-injected soft temple tips for comfort
	TPE	
Hinge	Polycarbonate	3 barrel type
Screw	Stainless Steel	Standard Hinge Screw

PART	LENS	LENS MARKING	FRAME MARKING
SB8810S	 Clear	P Z87 + U6	P Z87 +
SB8820S	 Gray	P Z87 + U6 L2.5	P Z87 +
SB8830S	 Amber	P Z87 + S	P Z87 +
SB8835S	 Sun Block Bronze	P Z87 + S	P Z87 +
SB8880S	 Indoor/Outdoor Mirror	P Z87 + U6 L1.7	P Z87 +

LENS MARKING**Symbols:**

P: Manufacturer's mark

Z87: ANSI standard for Eye and Face protection devices

+: High Impact

H: Small Head Size

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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