

XS3 PLUS®

XScressive Protection



PART

SB4610STP***

SB4620STP***

SB4630STP**

SB4680STP**

LENS

Clear (Anti-Fog)

Gray (Anti-Fog)

Amber (Anti-Fog)

Indoor/Outdoor Mirror (Anti-Fog)

- Slim Temples for custom fit.
- Soft foam padding provides comfort fit.
- Open temples allow clip on cord option for goggle-like fit.
- Sports-look Safety Spectacle with superior eye protection.
- Unique temple design with co-injection temple tips for cushion comfort.
- Foam padding and cord option provide seal to keep out dust and airborne particles.
- Lenses are coated for superior scratch resistance, provide 99% protection against harmful UV rays.

GENERAL SPECIFICATION

Bridge: 19.3mm

Closest Point Between Temple Tips: 79mm

Lens Base: 7 Curve

Lens Size Diagonal: 131mm

Lens Size Vertical: 50mm

Lens Thickness: 2.1mm

Overall Length (Lens-Tip): 155mm

Overall Width (Hinge-Hinge): 145mm

PD: 68mm

Weight: 34gm

PACKAGING

Polybag: 1pc





Inner Box: 12pcs

Outer Carton: 300pcs

XS3 PLUS®

XSccessive Protection

COMPONENT	MATERIAL	FEATURES
Lens	Polycarbonate	7 base curve, wrap around design with side protection
Frame	Polyamide 66	Rounded frame with good coverage
Side Shields	Polycarbonate	Integral to lens
Sponge	CR	Soft and comfortable
Nose Piece	Polycarbonate	Universal, integral to lens
Strap	Polyester	Soft and Flexible
Temple	Polycarbonate	Spatula with soft tip end
Temple Tip	TPE	Additionally co-injected with soft cushion tip
Hinge	Polycarbonate	3 barrel type
Screw	Stainless Steel	Standard hinge screw

PART	LENS	LENS MARKING	FRAME MARKING
SB4610STP	 Clear (Anti-Fog)	P Z87 + U6	P Z87 + / P c SEI CAN/CSA Z94.3-07
SB4620STP	 Gray (Anti-Fog)	P Z87 + U6 L2.5	P Z87 + / P c SEI CAN/CSA Z94.3-07
SB4630STP	 Amber (Anti-Fog)	P Z87 + U6	P Z87 + / P c SEI CAN/CSA Z94.3-07
SB4680STP	 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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+: High Impact

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