

MAYAN®

Dual Focus Lens and Ratcheting Temples



Black Frame

Part	Lens
SB2610D••	 Clear
SB2620D••	 Gray

- Lenses block 99.9% of harmful UV rays.
- Crafted of high grade nylon and polycarbonate materials.
- Sleek in-line ratchet adjustable temples provides perfect fit.
- Fashionable, soft rubber straight back temples- no length adjustment necessary.

GENERAL SPECIFICATION

Bridge: 15.5mm
Closest Point Between Temple Tips: 86mm
Lens Base: 9 Curve
Lens Size Diagonal: 83.5mm
Lens Size Vertical: 48.5mm
Lens Thickness: 2.4mm
Overall Length (Lens-Tip): 160mm
Overall Width (Hinge-Hinge): 139mm
PD: 68mm
Weight: 28gm

PACKAGING

Polybag: 1pc

Inner Box: 12 pcs

Case: 300 pcs

COMPONENT	MATERIAL	FEATURES
Lens	Polycarbonate	Height curvature dual focus construction, fit the contours of the face
Frame	Polycarbonate	Streamline, lightweight, fashionable
Side Shields	Polycarbonate	Integral to lens
Nose Bridge	Polycarbonate	V-Bridge, integral to lens
Sleeve Temple	Polycarbonate	Unique ratchet mechanism with style slim design, unique ratchet mechanism allows users to adjust lens angle for a custom fit
Soft Temple Tip	PVC	Brand new soft temple tips give ultimate comfort fit and prevent slippage
Hinge	Polycarbonate	3 barrel type, integral to frame/part (temple)
Screw	Stainless steel	Standard hinge screw

PART	LENS	LENS MARKING	FRAME MARKING
SB2610D	 Clear	P Z87 + U6	P Z87 +
SB2620D	 Gray	P Z87 + U6 L2.5	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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