

PMX5050[®]







CARBON FIBER PATTERN SPORTS STYLE FRAME



PART

SCF6810D*
SCF6818D*
SCF6820D*
SCF6824D*
SCF6870D*
SCF6880D*

LENS

 Clear
 Sandstone Bronze
 Gray
 Photochromic
 Silver Mirror
 Indoor/Outdoor Mirror

- Sports style frame with new Carbon Fiber Pattern.
- Lenses provide 99.9% protection against harmful UV rays.
- Unique grip pattern temples secure the glasses during any activity.
- Counter-Ready Display Box with 12 individually packaged spectacles.
- Innovative nose piece provides ultimate comfort with non-slip features.
- Carbon Fiber pattern cleaning case is included with each pair of PMX5050.
- Lightweight materials and design create a spectacle that weighs only 21 grams.
- Photochromic Lens changes from clear to dark, after exposed to direct UV light; changes from dark to clear, after removed from UV light.

GENERAL SPECIFICATION

Bridge: 11.5mm
Lens Base: 8 Curve
Lens Size Diagonal: 80.5 mm
Lens Size Vertical: 41.5mm
Lens Thickness: 1.8mm
Overall Length (Lens-Tip): 161mm
Overall Width (Hinge-Hinge): 132.5mm
PD: 68mm
Weight: 21gm
Closest point between lens: 15mm
Closest point between temple tips: 75mm

PACKAGING







Inner Box: 1pc

Display Box: 12 pcs

Case: 240 pcs

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COMPONENT	MATERIAL	FEATURES
Lens	Polycarbonate	8 base curve, optical class 1
Frame	Polycarbonate	Semi-Frame Style
Side Shield	Polycarbonate	Integral to lens
Nose Piece	PVC	Pillow Softness
Hinge	Polycarbonate	3 Barrel Type, integral to Frame/Temple
Screw	Stainless Steel	Standard Hinge screw & lens fixing screw

PART	LENS	LENS MARKING	FRAME MARKING
SCF6810D	 Clear	P Z87 + U6	P Z87 +
SCF6818D	 Sandstone Bronze	P Z87 + S	P Z87 +
SCF6820D	 Gray	P Z87 + U6 L2.5	P Z87 +
SCF6824D	 Photochromic	P Z87 + S	P Z87 +
SCF6870D	 Silver Mirror	P Z87 + S	P Z87 +
SCF6880D	 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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