

# PAGOSA®

Wide Straightback Temples



**Black Frame**

- | Part      | Lens                     |
|-----------|--------------------------|
| VGSB518T• | Bronze Anti-Fog          |
| VGSB522T• | Forest Gray Anti-Fog     |
| VGSB523•• | Polarized Forest Gray    |
| VGSB565T• | Ice Blue Mirror Anti-Fog |
| VGSB570T• | Silver Mirror Anti-Fog   |

**White Frame**










- | Part      | Lens                      |
|-----------|---------------------------|
| VGSW518T• | Bronze Anti-Fog           |
| VGSW522T• | Forest Gray Anti-Fog      |
| VGSW561•• | Polarized Ice Blue Mirror |
| VGSW565T• | Ice Blue Mirror Anti-Fog  |

- Wide straightback temples.
- Soft rubber nosepiece.
- Anti-fog, scratch resistant polycarbonate lens provides 99% UVA/B/C protection.

GENERAL SPECIFICATION
Bridge: 12mm
Lens Base: 8 Curve
Lens Size Diagonal: 68mm
Lens Size Vertical: 39mm
Lens Thickness: 2.0mm
Overall Length (Lens-Tip): 120mm
Overall Width (Hinge-Hinge): 133mm
Weight: 32g

PACKAGING
Static sticker on bottom left lens
Temple sticker hanging from left temple
Each glass placed into color box + UPC code label
Sold individually in Venture Gear branded box
Case: 60 pcs

COMPONENT	MATERIAL	FEATURES
Lens	Polycarbonate	8 base curve provides protection Shatter-resistant lens from optical grade PC material
Frame	Polycarbonate	Stylish precision frame with shiny finish
Temple	Polycarbonate	Fashionable and comfortable temple design Soft TPR nose pad and temple inserts provide secure, non-slip fit for all day comfort

PART	LENS	LENS MARKING	FRAME MARKING
VGSB518T	 Bronze Anti-Fog	P+S	P Z87 +
VGSB522T	 Forest Gray Anti-Fog	P+S	P Z87 +
VGSB523	 Polarized Forest Gray	P+S	P Z87 +
VGSB565T	 Ice Blue Mirror Anti-Fog	P+S	P Z87 +
VGSB570T	 Silver Mirror Anti-Fog	P+S	P Z87 +
VGSW518T	 Bronze Anti-Fog	P+S	P Z87 +
VGSW522T	 Forest Gray Anti-Fog	P+S	P Z87 +
VGSW561	 Polarized Ice Blue Mirror	P+S	P Z87 +
VGSW565T	 Ice Blue Mirror Anti-Fog	P+S	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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- P: Manufacturer's mark
- Z87: ANSI standard for Eye and Face protection devices
- +: High Impact
- P c SEI CAN/CSA Z94.3-07: CAN/CSA for protection devices