



# Waverton

Flexible rubber nosepiece  
Co-injected straight-back temples



VGSB1110DB • (polybag)  
Clear Lens with Black Frame



VGSB1126DB • (polybag)  
Forest Gray Lens with Black Frame



VGSB1170DB • (polybag)  
Silver Mirror Lens with Black Frame



VGSB1165DB • (polybag)  
Ice Blue Mirror Lens with Black Frame



VGSBR1118DB • (polybag)  
Bronze Lens with Brown Frame



VGSBR1156DB • (polybag)  
Multi-color Mirror Lens with Brown Frame

### General Specifications

Weight: 24.4 gm  
Lens base: 8 curve  
Lens thickness: 2 mm  
Bridge: 17mm  
Lens size vertical: 41 mm  
Lens size diagonal: 72 mm  
Overall length (lens - tip): 131 mm  
Overall width (hinge - hinge): 129+/-1mm  
Closest point between temple tips: 95mm+/-5mm  
Closest point between lens: 11 mm

### Materials

Lens: polycarbonate  
Frame: polycarbonate  
Screw: stainless steel

### Part No.

VGSB1110DB  
VGSB1126DB  
VGSB1170DB  
VGSB1165DB  
VGSBR1118DB  
VGSBR1156DB

### Lens Marking

P + S  
P + S  
P + S  
P + S  
P + S  
P + S

### Temple Marking

P Z87 +  
P Z87 +  
P Z87 +  
P Z87 +  
P Z87 +  
P Z87 +

### Lens Marking Symbols

P: Manufacturer's mark  
S: Special purpose  
+: High impact

### Temple Marking Symbols

P: Manufacturer's mark  
Z87: ANSI standard for eye and face protection devices  
+: High impact

All safety eyewear meets ANSI Z87.1+ (•) standards. All lenses are hard coated polycarbonate scratch-resistant and provide 99% protection from harmful UV rays.

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