



Highlander™ ANSI • CE •



FOAM
PADDING



INCLUDES
STRAP

Removable soft
foam carriage //
Durable frame with
detachable strap

Black Frame | 5 Variations

- SBB5010DT • Clear **H2X** AF
- SBB5020DT • Gray **H2X** AF
- SBB5055DT • Sky Red Mirror AF
- SBB5070DT • Silver Mirror AF
- SBB5080DT • I/O Mirror AF



SBR 50



SSB 50

Black and Red Frame | 2 Variations

- SBR5010DT • Clear **H2X** AF
- SBR5020DT • Gray **H2X** AF

Black and Silver Frame | 2 Variations

- SSB5020DT • Gray **H2X** AF
- SSB5065DT • Ice Blue Mirror AF



Highlander is partially foam padded
which allows for airflow.

General Specifications

Weight: 35 gm
 PD: 68 mm
 Bridge: 9 mm
 Lens base: 8 curve
 Lens size diagonal: 68.4 mm
 Lens size vertical: 44 mm
 Lens thickness: 2.3 mm
 Overall length [lens - tip]: 166 mm
 Overall width [hinge - hinge]: 136.5 mm
 Closest point between temple tips: 94 mm
 Closest point between lens: 15.6 mm

Lens Marking Symbols

P: Manufacturer's mark
 Z87: ANSI standard for eye and face
 protection devices
 +: High impact
 S: Special Purpose
UV Filter Transmittance
 U6: .01% max effective far UV • .1% max
 near UV
Visible Light Filters
 L2.5: 29% max visible light

Temple Marking Symbols

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

Materials

Lens: polycarbonate
 Frame: nylon
 Temples: nylon
 Hinge: nylon
 Screw: stainless steel
 Foam: chloroprene rubber (CR)
 Nosepiece: polyvinyl chloride (PVC)

Part No.

Lens Marking

Temple Marking

Part No.	Lens Marking	Temple Marking
SBB 5010DT	P + U6	P Z87 +
SBB 5020DT	P+U6 L2.5	P Z87 +
SBB 5055DT	P+S	P Z87 +
SBB 5070DT	P+S	P Z87 +
SBB 5080DT	P+U6 L1.7	P Z87 +
SBR 5010DT	P + U6	P Z87 +
SBR 5020DT	P+U6 L2.5	P Z87 +
SSB 5020DT	P+U6 L2.5	P Z87 +
SSB 5065DT	P+S	P Z87 +