

Atrex™ ANSI • CSA •



Foam padding // Built-in rubber nosepiece // Co-injected temples

Black Frame | 3 Variations

- SB10810DT ●● Clear AF
- SB10820DT ●● Gray AF
- SB10880DT ●● I/O Mirror AF

Pearl Gray Frame | 1 Variation

- SPG10810DT ●● Clear AF

Translucent Brown Frame | 1 Variation

- STB10815DT ●● Coffee AF

Red Frame | 1 Variation

- SR10870D ●● Silver Mirror

Restraining Strap

108STRAP



SPG108



SR108



STB108



Part No.	Lens Marking	Temple Marking
SB10810DT	P Z87 + U6	P Z87 + / P c SEI Z94.3
SB10820DT	P Z87 + U6 L3	P Z87 + / P c SEI Z94.3
SB10880DT	P Z87 + U6 L1.7	P Z87 + / P c SEI Z94.3
SPG10810DT	P Z87 + U6	P Z87 + / P c SEI Z94.3
SR10870D	P Z87 + S	P Z87 + / P c SEI Z94.3
STB10815DT	P Z87 + U6 L3	P Z87 + / P c SEI Z94.3

General Specifications
Weight: 34.22 gm
PD: 64 mm
Bridge: 16 mm
Lens base: 8 curve
Lens size diagonal: 63 mm
Lens size vertical: 37.5 mm
Lens thickness: 2.0 mm
Overall length (lens - tip): 166 mm
Overall width (screw - screw): 136.3 mm

Materials
Lens: polycarbonate
Frame: polycarbonate & foam
Temples: polycarbonate & thermoplastic elastomers (TPE)
Nosepiece: thermoplastic rubbers (TPR)

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
 L1.7: 55% Max. Visible Light
 L2.5: 29% max visible light
 L3: 18% Max. Visible Light

Temple Marking Symbols

P: Manufacturer's mark
 Z87: ANSI standard for eye and face protection devices
 +: High impact
 c SEI Z94.3: CAN/CSA standard for eye and face protection devices