









SBG101

Sitecore™ ANSI • CE • CSA •








Built-in rubber nosepiece // Flexible and ventilated temples // Ratcheting temples // Temples adjust to three different lengths

Black and Gray Frame | 6 Variations

	SBG10110D ••	Clear
	SBG10110DTM ••	Clear H2MAX AF
	SBG10120D ••	Gray
	SBG10120DTM ••	Gray H2MAX AF
	SBG10130D ••	Amber
	SBG10180D ••	I/O Mirror

Gray and Lime Frame | 5 Variations

	SGL10110D •••	Clear
	SGL10110DTM •••	Clear H2MAX AF
	SGL10120D •••	Gray
	SGL10120DTM •••	Gray H2MAX AF
	SGL10180D •••	I/O Mirror



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Part No.	Lens Marking	Temple Marking	General Specifications	Materials
SBG10110D	P Z87 + U6	P Z87 + / P c SEI Z94.3	Weight: 24.4 gm	Lens: polycarbonate
SBG10110DTM	P Z87 + U6 X	P Z87 + / P c SEI Z94.3	Bridge: 10.6 mm	Frame: polycarbonate
SBG10120D	P Z87 + U6 L2.5	P Z87 + / P c SEI Z94.3	Lens base: 8 curve	Nosepiece: thermoplastic rubber
SBG10120DTM	P Z87 + U6 L2.5 X	P Z87 + / P c SEI Z94.3	Lens size diagonal: 74 mm	Ratchet: polycarbonate
SBG10130D	P Z87 + U6	P Z87 + / P c SEI Z94.3	Lens size vertical: 41.5 mm	Sleeve: nylon
SBG10180D	P Z87 + U6 L1.7	P Z87 + / P c SEI Z94.3	Lens thickness: 2.2 mm	Temple: nylon
SGL10110D	P Z87 + U6	P Z87 + / P c SEI Z94.3	Overall length (lens - tip): 158 mm	Screw: stainless steel
SGL10110DTM	P Z87 + U6 X	P Z87 + / P c SEI Z94.3	Overall width (hinge - hinge): 132.5 mm	
SGL10120D	P Z87 + U6 L2.5	P Z87 + / P c SEI Z94.3	Closest point between temple tips: 55 mm	
SGL10120DTM	P Z87 + U6 L2.5 X	P Z87 + / P c SEI Z94.3		
SGL10180D	P Z87 + U6 L1.7	P Z87 + / P c SEI Z94.3		

Lens Marking Symbols

P: Manufacturer's mark
Z87: ANSI standard for eye and face protection devices
+: High impact
X: Tested Anti-fog

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

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