

Venture 3®

ANSI • CE • CSA • AS • Ballistic •



VENTED
FRAME



ADJUSTABLE
NOSEPIECE



ADJUSTABLE
TEMPLES



CO-INJECTED
TEMPLES



CO-INJECTED
TEMPLES



MIL-PRF-
32432

Soft, adjustable nosepiece // Ventilated frame //
Adjustable co-injected rubber temples // Passes
Ballistic MIL-PRF-32432 High Velocity Impact standards

Black Frame | 9 Variations

	SB 5710D	•••••	Clear
	SB 5710DT	•••••	Clear H2X AF
	SB 5710DTM	•••••	Clear H2MAX AF
	SB 5720D	•••••	Gray
	SB 5720DT	•••••	Gray H2X AF
	SB 5730D	•••••	Amber
	SB 5760D	•••••	Infinity Blue
	SB 5770D	•••••	Silver Mirror
	SB 5780D	•••••	I/O Mirror



Part No.	Lens Marking	Frame Marking
SB5710D	P + U6	P Z87 + / P c SEI Z94.3
SB5710DT	P + U6	P Z87 + / P c SEI Z94.3
SB5710DTM	P + U6 X	P Z87 + / P c SEI Z94.3
SB5720D	P + U6 L2.5	P Z87 + / P c SEI Z94.3
SB5720DT	P + U6 L2.5	P Z87 + / P c SEI Z94.3
SB5730D	P + U6	P Z87 + / P c SEI Z94.3
SB5760D	P + S	P Z87 + / P c SEI Z94.3
SB5770D	P + S	P Z87 + / P c SEI Z94.3
SB5780D	P + U6 L1.7	P Z87 + / P c SEI Z94.3

General Specifications
Weight: 28 gm
PD: 68 mm
Bridge: 12.8 mm
Lens base: 9.5 curve
Lens size diagonal: 82 mm
Lens size vertical: 46.6 mm
Lens thickness: 2.3 mm
Overall length (lens - tip): 150 - 163 mm
Overall width (hinge - hinge): 139.4 mm
Closest point between temple tips: 91 mm
Closest point between lens: 13.1 mm

Materials
Lens: polycarbonate
Frame: polycarbonate
Temple tips: polycarbonate & thermoplastic elastomers
Hinge: polycarbonate
Screw: stainless steel
Sleeve: polycarbonate
Nosepiece: bridge - polycarbonate & nose pad - polyvinyl chloride
Side shields: polycarbonate

Lens Marking Symbols

P: Manufacturer's mark

+: High impact

S: Special Purpose

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