# **TRUFLEX**<sup>TM</sup>

#### A TRUE FIT FOR ALL

Experience personalized comfort with TruFlex™ safety glasses. Designed with a vented frame, they offer enhanced airflow, preventing fogging and ensuring clear vision in any environment. Featuring a customizable nose piece and temples, they ensure a tailored fit for every face, providing unmatched comfort and protection.







ADJUSTABL NOSE PIEC





VENTED FRAME

ADJUSTABLE TEMPLES



#### **FEATURES**

**All-Day Comfort:** Designed with lightweight, half frames to provide a comfortable fit and clear vision, striking the ideal balance between protection and aesthetics

**Expanded Field of Vision:** Wraparound polycarbonate lens is scratch-resistant, providing clear vision and UV protection against harmful rays

**True Fit:** Articulating, adjustable nose piece accommodates various nasal bridge sizes, ensuring optimal fit and comfort, while vented, adjustable temples allow for the perfect fit for side eye coverage and protection

**Air Flow Advantage:** Vented frames ensure a crystal-clear view by promoting air circulation to prevent lens fogging, even in the most demanding environments

**Supreme Anti-Fog Clarity:** (Select styles) The lens, treated with H2X, offers comprehensive protection with anti-fog, anti-scratch, and anti-static properties, while its durable, waterproof formula guarantees clear vision even after repeated cleaning

**Built Tough:** Meets ANSI/ISEA Z87.1-2020 +, . Certified to CAN/CSA Z94.3-20 for eye and face protection devices



SGL113



LEARN MORE
ABOUT THE TRUFLEX'S
KEY FEATURES

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H2X OPTIONS



OPTIONS

AD.







**TEMPLES** 

### **VARIATIONS**



## Black and Gray Frame

SBG 11310 DT Clear H2X AF
SBG 11320 DT Gray H2X AF
SBG 11380 DT I/0 Mirror AF



### Gray and Lime Frame

SGL11310DT Clear H2X AF
SGL11320DT Gray H2X AF
SGL11380DT I/0 Mirror AF

#### **INSTRUCTIONS**

#### To Adjust Nose Piece

- 1. Pull nose piece out and away from lens until it clicks into place.
- 2. Pinch nose pads until desired fit.

#### To Adjust Temples

- 1. Push up/down on the temple until it clicks into place.
- 2. Repeat on the other side for desired fit.

#### **MATERIALS**

Lens	Frame	Nose Piece	Hinge	Temples	Screw
Polycarbonate	Polycarbonate	Polycarbonate +	Nylon	Polycarbonate +	Stainless Steel
		Thermoplatic Rubber (TPR)		Thermoplastic Elastomer (TPE)	

## **MARKINGS**

Part No.	Lens Marking	Temple Marking	Lens Marking Symbols	Temple Marking Symbols	Measurements
SBG11310DT	P Z87 + U6	P Z87 + / P c SEI Z94.3	P: Manufacturer's Mark	P: Manufacturer's Mark	Weight: 23.8 gm
SBG11320DT	P Z87 + U6 L2.5	P Z87 + / P c SEI Z94.3	+: High Impact	Z87: ANSI/ISEA Z87.1-2020 Standard for Eye and Face Protection Devices +: High Impact  = 294.3: Certified for CAN/CSA Z94.3-20 Standard for Eye and Face	PD: 64 mm
SBG11380DT	P Z87 + U6 L1.7	P Z87 + / P c SEI Z94.3	U6: .01% Max Effective Far UV .1% Max Near UV		Lens Base: 8 Curve
SGL11310DT	P Z87 + U6	P Z87 + / P c SEI Z94.3			Lens Size Diagonal: 75.9 mm
SGL11320DT	P Z87 + U6 L2.5	P Z87 + / P c SEI Z94.3	L1.7: 55% Max Visible Light		Lens Size Vertical: 43.8 mm
SGL11380DT	.1380DT P Z87 + U6 L1.7 P Z87 + / P c SEI Z94.3 L2.5: 29% Max Visible L	L2.5: 29% Max Visible Light	Protection Devices	Lens Thickness: 1.8 mm	
					Overall Length (Lens - Tip): 164 mm
					Overall Width (Hinge - Hinge): 134.7 mm
					Closest point between lens: 12 mm

Product markings may vary // Updated as of 10.24