

TRUFLEX™

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.



H2X
OPTIONS



AF
ANTI-FOG
OPTIONS



ADJUSTABLE
NOSE PIECE



VENTED
FRAME



ADJUSTABLE
TEMPLES

VENTED FRAME

NON-SLIP GRIP

SCRATCH-RESISTANT

ESBG11320DT

TWO POSITION, ARTICULATING,
ADJUSTABLE NOSE PIECE

UV PROTECTION

TWO POSITION,
ADJUSTABLE TEMPLES

ANTI-FOG TREATED

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: CE & UKCA certified to EN ISO 16321-1 standard for eye and face protection devices



ESGL113



FOURNITURES INDUSTRIELLES
PROTECTION DE L'HOMME
VÊTEMENTS JETABLES
PROTECTION RESPIRATOIRE
EMBALLAGE - ABSORBANTS
SACS PLASTIQUES SPECIAUX

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VARIATIONS



Black and Grey Frame

- ESBG11310DT Clear **H2X** AF
- ESBG11320DT Grey **H2X** AF
- ESBG11380DT I/O Mirror AF



Grey and Lime Frame

- ESGL11310DT Clear **H2X** AF
- ESGL11320DT Grey **H2X** AF
- SGL11380DT I/O Mirror AF

MATERIALS

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

MARKINGS

Part No.	Lens Marking	Temple Marking	Lens Marking Symbols	Temple Marking Symbols	Measurements
ESBG11310DT	P UL1.2 CT1 CE	16321 P CT CE	P: Manufacturer's Mark	Symbols	Weight: 23.8 gm
ESBG11320DT	P G2 CT1 CE	16321 P CT CE	L: Meets Requirements for Color Detection of Signal Lights	CE: Certification of European Union	PD: 64 mm
ESBG11380DT	P G1 CT1 CE	16321 P CT CE	U1.2-U5: UV Filter Scale; Degree of Visible Light Filtration (Luminous Transmittance)	P: Manufacturer's Mark	Lens Base: 8 Curve
ESGL11310DT	P UL1.2 CT1 CE	16321 P CT CE	G0-G4: Luminous Transmittance for Sunglare Filters for Occupational Use (G4 Lenses Are Not Suitable for Road Use)	16321: ISO 16321-1:2021 Standard for Eye and Face Protection for Occupational Use	Lens Size Diagonal: 75.9 mm
ESGL11320DT	P G2 CT1 CE	16321 P CT CE	C: Impact Level C (45 m/s)	Mechanical Strength	Lens Size Vertical: 43.8 mm
ESGL11380DT	P G1 CT1 CE	16321 P CT CE	T: Tested at Extreme Temperature Conditions	C: Impact Level C (45 m/s)	Lens Thickness: 1.8 mm
			1: Enhanced Optical Performance	T: Tested at Extreme Temperature Conditions	Overall Length (Lens - Tip): 164 mm
			CE: Certification of European Standard		Overall Width (Hinge - Hinge): 134.7 mm
					Closest Point Between Temples: 84.4 mm
					Closest Point Between Lens: 12 mm

Product markings may vary // Updated as of 01.25