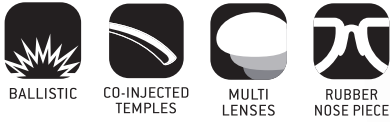


Drop Zone®

ANSI/ISEA Z87.1-2020+ | CE/UKCA EN 166 | MIL-PRF-32432



Stylish contoured temples // Extremely lightweight // Rubber nose piece for non-slip, all day comfort // Easy to change replacement lenses // Kit includes removable temples, crush-resistant, neoprene storage case, and four interchangeable H2X anti-fog lenses // Packaged in a free standing clamshell for countertop or pegboard display // Passes MIL-PRF-32432 High Velocity Impact Standards

Black Temples | 4 Variations

EVGSB88KIT

-  Clear **H2X**
-  Forest Grey **H2X**
-  Orange **H2X**
-  Vermilion **H2X**



EVGSB88KIT

Part No.	Lens Markings	Frame Markings
Clear H2X	2C-1.2 P 1 F CE	CE P EN166 F
Forest Grey H2X	5-3.1 P 1 F CE	CE P EN166 F
Orange H2X	2-1.7 P 1 F CE	CE P EN166 F
Vermilion H2X	5-2.5 P 1 F CE	CE P EN166 F

Lens Marking Symbols	Temple Marking Symbols
Code - Field of Use 2 or 3: UV Filter 5 or 6: Solar Filter Colour Perception C: Unimpaired Colour Perception Protection Class 1-2 - 6: Degree of Visible Light Filtration Optical Class 1: High Optical Quality - No Optical Distortion Mechanical Strength F: Low Energy Impact, Resists a 6 mm, .86 g at 45 m/s Symbols P: Manufacturer's Mark CE: Europe Standard	Symbols CE: Europe Standard P: Manufacturer's Mark EN166: CE Specification for Protective Eyewear Mechanical Strength F: Low Energy Impact

General Specifications	Materials
Weight: 29.5 gm	Lens: Polycarbonate
Bridge: 23.8 mm	Temple: Polycarbonate
PD: 64 mm	Temple Tips: Thermoplastic Rubber (TPR)
Lens Base: 7 curve	Nose Piece: Polycarbonate + Thermoplastic Rubber (TPR)
Lens Thickness: 2.2 mm	Screw: Stainless Steel
Lens Size Diagonal: 134.4 mm	Hinge: Polycarbonate
Lens Size Vertical: 52.5 mm	
Overall Length (lens-tip): 167 mm	
Overall Width (hinge-hinge): 135.5 mm	
Closest Point Between Lens: 75 mm	

Product markings may vary // Updated as of 11.25