

DROP ZONE®

Four Interchangeable Lenses



ANSI CE BALLISTIC

Part No.	Black Temples
VGSB88KIT ●●●	AF Clear H2X
	AF Forest Gray H2X
	AF Orange H2X
	AF Vermilion H2X





- Stylish contoured temples
- Extremely lightweight
- Rubber nosepiece
- Easy to change replacement lenses
- H2X coating provides anti-fog, anti-scratch and anti-static protection even after repeated cleanings
- Passes MIL-PRF 32432 High Velocity Impact Standards
- Drop Zone includes: removable temples, crush-resistant neoprene storage case, microfiber cleaning cloth, and four interchangeable lenses

GENERAL SPECIFICATION
Bridge: 23.8mm
Closest Point Between Lens: 75mm
Closest Point Between Temple Tips: N/A
Lens Base: 7 Curve
Lens Size Diagonal: 134.4mm
Lens Size Vertical: 52.5mm
Lens Thickness: 2.2mm
Overall Length (Lens-Tip): 167mm
Overall Width (Hinge-Hinge): 135.5mm
Weight: 29.5gm
PD: 64mm

PACKAGING

Sold individually in Venture Gear free standing clamshell
 Case: 20 pcs

COMPONENT	MATERIAL	FEATURES
Lens	Polycarbonate	7 base wrap around lens
Parts	Polycarbonate	Special structure secured with the lens for easy interchange
Nose Piece	Polycarbonate & TPR	Soft nose pad slips on hard nose piece, universal fit
Temple	Polycarbonate	Co-injected soft temple tips for comfort
Temple Tips	TPR	
Hinge	Polycarbonate	3 barrel type
Screw	Stainless Steel	Standard hinge screw

LENS	LENS MARKINGS	FRAME MARKINGS
	Clear H2X	2 C - 1.2 P 1 F CE
	Forest Gray H2X	5 - 3.1 P 1 F CE
	Orange H2X	2 - 1.7 P 1 F CE
	Vermilion H2X	5 - 2.5 P 1 F CE

LENS MARKINGS

Code (field of use):

2 or 3: UV Filter
 5 or 6: Solar Filter

Color Perception:

C: Unimpaired color perception

Protection Class:

1.2 to 6: Degree of visible light filtration

Optical Class:

1: High optical quality / No optical distortion

Mechanical Strength:

F: Low energy impact, resists a 6mm, 0.86g at 45 m/s

Symbols:

P: Manufacture Indication
 CE: European Standard

FRAME MARKINGS

Symbols:

CE: European Standard
 P: Manufacture Indication
 EN166: CE specification for protective eyewear

Mechanical Strength:

F: Low energy impact