

Arco Halo safety specs

Specification Sheet

Product Code: 3G1900, 3G2000, 3G2100

For further information:

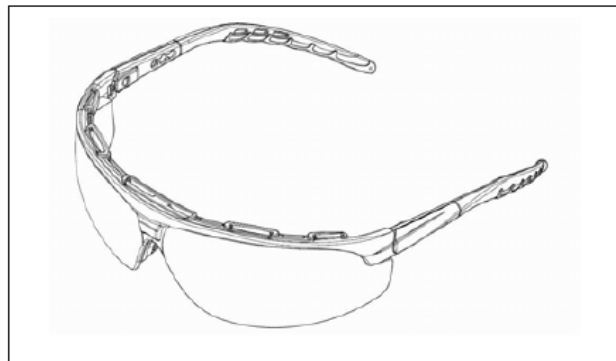
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GENERAL SPECIFICATIONS(mm)

Lens thickness: 2.2 mm
 PD: 68 mm
 Lens Base: 9 curve
 Weight: 28 gm
 Lens size vertical: 45.6 mm
 Lens size diagonal: 148 mm
 Bridge: 16.6 mm
 Temple length (lens-tip): 157-167 mm
 Overall Width (hinge-hinge): 140 mm
 Closest point between lenses: N/A
 Closest point between temple tips: 90±2 mm



COMPONENT	MATERIAL	FEATURES
Lens	Polycarbonate	9 base curved, Molded
Frame	Polycarbonate	Semi-frame style, co-injected
Brow guard	TPR	
Nose piece	TPR	Integral to frame
Temple	Polycarbonate	Spatula, co-injected
Temple inlay	TPE	
Ratchet	PC/ NYLON	Pivoting
Sleeve	NYLON	Length adjustment
Hinge	Polycarbonate	3-Barrel Type
Screw	Stainless Steel	Standard Hinge Screw

SPECIAL FEATURES

- Full wrap around, 9-curved lens provides sufficient coverage without distraction of seams of traditional side shields.
- Semi-frame & slim temple design create lightweight experience - 28 grams per pair
- Co-injected brow guard with cushion makes excellent comfort and allows heat to go out to minimize fogging on the lens.
- Finger-shape nose pads secure the eyewear to your face without slipping
- 3-position ratchet for inclination adjustment
- 3-position length adjustment
- Special dual-material temple provides all day comfort
- Medium impact resistance (45 m/s)

● Lenses performance: anti-fog and anti-scratch ● Lenses (including clear lens) provide 99.9% of UV protection ● LENS INTERCHANGEABLE	
APPROVAL	PACKING
● Ref : 3G1900 Clear Lens : 2C-1,2 arco 1F CE - Ref : 3G2000 I/O Mirror Lens : 5-1,7 arco 1F CE - Ref : 3G2100 Amber Lens : 2-1,2 arco 1F CE ● CE EN166 approval : EN 166-F on the frame	12 pcs per box 120 pcs per carton

DATE : 19th July 2013