

# Arco Acetate Goggle

## Specification Sheet

**Product Code:** 3G4600

**For further information:**

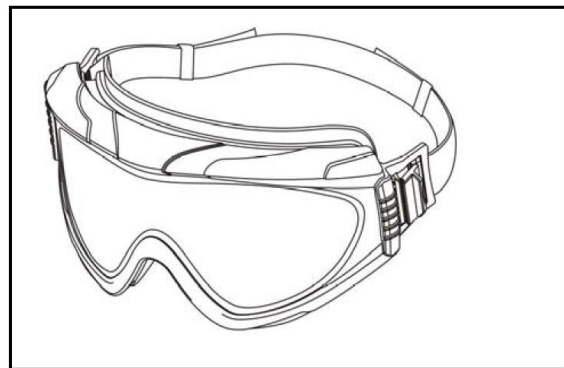
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**GENERAL SPECIFICATIONS(mm)**

Lens thickness: 1.0 mm  
 PD: 64 mm  
 Lens Base: 5.5 curve  
 Weight: 111 gm  
 Lens size vertical: 89 mm  
 Lens size diagonal: 180 mm  
 Bridge: 57.5 mm  
 Overall length (lens-part): 95 mm  
 Overall width (part-part): 184.5 mm  
 Closest point between lenses: N/A



| COMPONENT       | MATERIAL | FEATURES                            |
|-----------------|----------|-------------------------------------|
| Lens            | Acetate  | Single lens, cut from Acetate sheet |
| Frame           | PVC      | REACH Compliance                    |
| Nose piece      | PVC      | Integral to the frame               |
| Part            | NYLON    | Connecting frame and headband       |
| Headband        | Neoprene | Elastic                             |
| Headband holder | PVC      | Hold the folded headband            |

| APPROVAL                                                                                                                                                | PACKING                            |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|
| <ul style="list-style-type: none"> <li>3G4600 Clear Acetate Lens : 2C-1,2 arco 1FT CE</li> <li>CE EN166 approval : EN166 3 4 FT on the frame</li> </ul> | 6 pcs per box<br>90 pcs per carton |

DATE : 17 May, 2016

### **SPECIAL FEATURES**

- Peel-off protective film, preventing the lens from scratches, needs to be removed for first use
- Acetate lens provides good chemical resistance
- Soft vinyl, contoured goggle body with indirect vents
- Protection against droplets and large dust particles
- Goggle can be worn over most prescription glasses
- Length-adjustable headband; Neoprene headband can be used in cleanroom
- Premium optical quality with panoramic view
- REACH compliance
- Low energy impact resistance (45 m/s) at extremes of temperature: -5 ~ 55 Celsius Degree
- Lenses (including clear lens) provide 99% of UV protection