AVES®

AV-SG37 SAFETY EYEWEARS
Article No.: 6026AV115

AVES® SG37 Over spectacles have generally offered less than exciting designs, but they have been a necessary product for many employers. We are pleased to introduce a new AVES® SG37 design with a lot more consumer appeal than the traditional style.

The frame is designed to be less bulky than the traditional AVES® SG37, and are equipped with small side windows and soft rubber temples.
Meets ANSI Z87.1, CE EN166, Vo Ballistic Rating

AV-SG37C OVR-Spec II, Clear hard-coated PC lens

AV-SG37G OVR-Spec II, Grey hard-coated PC lens

AV-SG37A OVR-Spec II, Amber hard-coated PC lens

LENS STYLE   APPLICATION & BENEFIT

Clear - General purpose impact protection for indoor and outdoor use.

Grey - General purpose sun lens that reduces sun glare and intense sunlight for outdoor applications.

Amber - Blocks blue light for applications where increased visual contrast is needed. Inspection/Quality Control, haze and fog.

TECHNICAL SPECIFICATION

Lens Base	: 6 Base
Temple length (lens-tip)	: 153 mm
Weight	: 38 g
Overall Width (hinge-hinge)	: 127.5 mm
Lens size vertical	: 47 mm
Closest point between lens	: 16.1 mm
Lens size diagonal	: 56.5 mm
Closest point between temple tips: 97 mm
Bridge	: 13.2 mm

Lens: Polycarbonate, Optical Class 1 (6 curve dual lens)
Frame: Polycarbonate   (Browbar integral to frame)
Nosepiece: Polycarbonate (Integral to frame)
Temples: Polycarbonate (Spatula)
Temple Tips: PVC (Soft cushion tip)
Side Window: Polycarbonate (Integral to frame & temples
Screw: Stainless Steel (Standard Hinge screw)

STANDARDS

ANSI Z87.1   **CE** EN-166   **BALLISTIC V RATED**

Safety glasses comply with **ANSI Z87.1-2010** and most models meet the requirements of **CE - EN166.** Required test include among others high velocity, high mass impact, lens thickness, lens distortion, and lens light transmission.

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