



AV-SG51 SAFETY EYEWEARS

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- Full wrap protection and durable design is ideal for harsh industrial environments.
- Polycarbonate lenses absorbs 99.99% of harmful UV A, B and C, 180-380nm.
- SuperCoat, Anti-fog, anti-scratch & anti-static
- Temples adjust to 4 different lengths for a custom fit.
- Meets ANSI Z 87.1-2010+, CE EN166
- Ballistic Vo Rated for impact - 7x ANSI Z87



AV-SG51 Clear or Clear AF



AV-SG51 Grey or Grey AF



Amber



Indoor/Outdoor



Silver Mirror

STANDARDS



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** - General purpose impact protection for indoor and outdoor use.
- Indoor/Outdoor** - General purpose sun lens that reduces sun glare and intense sunlight for outdoor applications.
- Silver Mirror** - Great general purpose sun lens that reduces sun glare and intense sunlight for outdoor applications.
- Copper Blue Blocker** - Excellent for intense outdoor sun glare reduction with 'blue blocking' properties to reduce outdoor haze and increase contrast.

TECHNICAL SPECIFICATION

Lens thickness	: 2.4 mm
PD	: 68 mm
Lens Base	: 9.5 Base
Weight	: 28 g
Lens size vertical	: 46 mm
Lens size diagonal	: 78 mm
Bridge	: 10 mm
Temple length (lens-tip)	: 154-165 mm
Overall Width (hinge-hinge)	: 142 mm
Closest point between temple tips	: 73 mm

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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