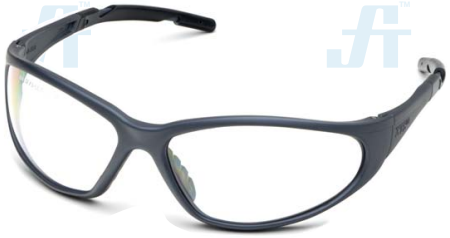
AVES®

AV-SG24 SAFETY EYEWEARS

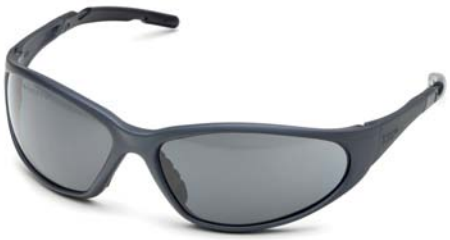
Article No.: 6026AV113

Our updated design has better fit, better looks and better coverage. AVES® SG24 was one of our best selling models, already before these upgrades.

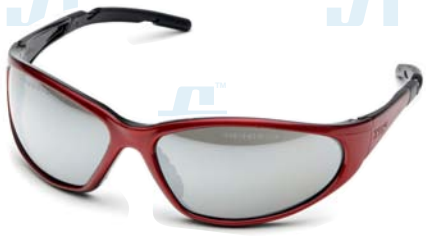
- **Lenses provide 99.9% against UV-A, UV-B and UV-C, in wavelength range 180-380 nm.**
- **Dual lens construction, Anti-fog lenses (clear & gray)**
- **Anti slip rubber temple,universal non-slip rubber nose bridge for the most comfortable fit.**
- **Meets ANSI Z87.1-2010 (Z87+) requirements and CE approval to EN-166, for safety eyewear.**
- **Ballistic Vo impact rated, 4X the ANSI requirement**



AV-SG24C Clear hard coated Polycarbonate lenses
AV-SG24C-AF Clear Supercoat™ anti-fog coated PC lenses



AV-SG24G HC/PC Lens, Slate Grey Frame
AV-SG24G-AF Grey SuperCoat™, Anti-Fog PC Lens, Glossy Sapphire Frame



AV-SG24M Silver Mirror HC Lens, Glossy Red Metallic Frame

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.
	Silver Mirror - Great general purpose sun lens that reduces sun glare and intense sunlight for outdoor applications.

TECHNICAL SPECIFICATION

Lens thickness	: 2.3 mm
PD	: 68 mm
Lens Base	: 9.5 curve
Weight	: 25gm
Lens size vertical	: 43.3 mm
Lens size diagonal	: 66.5 mm
Bridge	: 9.0 mm
Temple length (lens-tip)	: 157 mm
Overall Width (hinge-hinge)	: 131.7 mm
Closest point between lens	: 17.3 mm
Closest point between temple tips	: 90 mm

STANDARDS

ANSI Z87.1 | CE EN-166 | BALLISTIC Vo RATED | SuperCoat ANTI-FOG | ANTI-FOG COATING

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.

A PRODUCT OF FT™ PROTECTIVE LINE

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	3.2	April 5, 2016

ELVEX®