

AV-GG45 SAFETY EYEWEARS

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- System allows the worker to choose either a strap or rubber tipped temples for protection
- EVA closed cell foam seal for better fit
- Automatic swivel adjustment of strap angle
- Ballistic Vo Rated with SuperCoat™ anti-fog coating
- 2.3 mm thick Polycarbonate lens with a base 9.5 curvature
- 99% UV protection for UV A, B and C, 180-380 nm
- Tested to ANSI Z87.1-2010 (+) and CE EN-166



AV-GG45C-AF Go-Specs II with clear anti-fog coated lens, strap & temple



AV-GG45G-AF Go-Specs II with gray anti-fog coated lens, strap & temple

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.

TECHNICAL SPECIFICATION

Lens	: 2.3 mm (T) Polycarbonate, Optical Class 1, anti fog coated
Lens Base	: 9.75 curve
Weight	: 40 grams
Lens size vertical	: 50 mm
Lens size diagonal	: 136 mm
Bridge	: 17 mm
Frame (front frame):	Nylon (Close fit for front side top protection)
Frame Colors	: matte black & Digital Camouflage
Foam Liner	: EVA, FR resistant Adhered to the frame
Nose Piece	: Nylon Integral to lens
Headband Clips	: Polycarbonate Rotatable tilt
Headband Strap	: Nylon Elastic, FR resistant adjustable elastic band
Temple	: Polycarbonate / PVC Co-material temples
Screw	: Stainless steel standard hinge screw

STANDARDS



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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