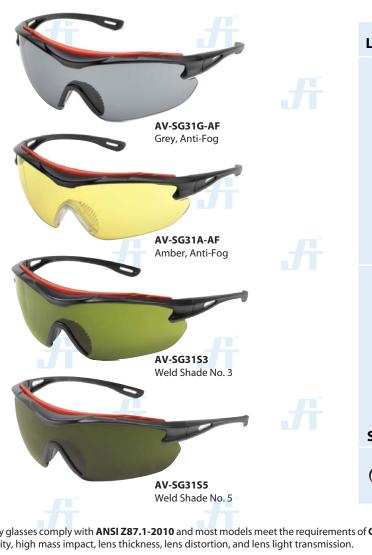




PERSONAL PROTECTIVE EQUIPMENT







## 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.

Weld Shade No. 3 - Torch brazing and light gas cutting.

Weld Shade No. 5 - Torch brazing and light gas welding and cutting.

## **TECHNICAL SPECIFICATION**

Lens thickness PD	: 2.3 mm : 68 mm	
Lens Base	: 7 Base	
Weight	:31 g	
Lens size vertical	: 52 mm	
Lens size diagonal	: 139 mm	
Bridge	: 24.2 mm	
Temple length (lens-tip)	: 179 mm	
Overall Width (hinge-hinge)	: 136.5 mm	
Closest point between temple tips: 103 mm		

**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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