

**AVES<sup>®</sup>****AV-GG25 SAFETY GOGGLES****Article No.: 2127AV126**

**Legionnaire™** is **AVES<sup>®</sup>** product entry into the more economical goggle market segment. In spite of its lower price, this goggle offers a full range of features and benefits:

- Impact resistant molded lens with SuperCoat™ anti-fogcoating.
- 2.0 mm thick Polycarbonate lens with a base 3.5 curvature.
- Eighteen (18) built in, indirect ventilation slots for superior fog resistance.
- Wide contact between goggle and face provides for a very comfortable fit.
- Meets **ANSI Z87.1 (Z87+) 2010, CE EN166 1B**

**AV-SGB-30**

Protective micro-fiber bag, with draw string

Indirect ventilation holes

**TECHNICAL SPECIFICATION**

Lens thickness	: 2.2 mm
PD	: 68 mm
Lens Base	: 4 curve
Weight	: 98 gm
Lens size vertical	: 73 mm
Lens size diagonal	: 160 mm
Overall Width/Height	: 165 mm / 86 mm
Closest point between lens	: Single lens

Lens : Polycarbonate with Anti-Fog treatment both inside

Frame : PVC Lens clip in frame

Side Shield: Polycarbonate/PVC

Nose Piece: Bridge -PVC, Nose Pad - PVC

Strap : AV-GG25C-AF Grey - Polyester Black (Adjustable)

: AV-GG25C-AF-AS - Polyester Black

(Buckle Adjustable)

**Frame & Lens Options**

Frame : Translucent Gray

Lens : Clear, Anti-fog coated

**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.

A PRODUCT OF



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