



# GADEA

WEIGHT  
30<sup>g</sup>

UV  
400

EN166  
EN170  
EN172

F

Inner foam

Elastic strap



Temples adjustable  
to 3 positions..

Excellent upper and  
side protection.



Clear



Solar



VAC

## Description and composition:

**Very light spectacles** manufactured in clear polycarbonate. The curved profile of the frame provides wide coverage and safety for the user.

**Inner foam** for perfect fit to the face to maximize comfort and minimize impacts from potential impacts. **The temples** are adjustable to 3 positions thanks to the pantoscopic angle, improving adaptability to different types of face.

**Excellent upper and side protection** enhanced by inner foam.

Highly impact-resistant **polycarbonate lenses** with **UV 400** filter: 100% protection against harmful ultra-violet light.

**Comes in 3 versions:** **Clear** for indoor work, **solar** for outdoors, and the **VAC** version recommended for use in combined outdoor and indoor work, or indoors with intense light.

**F marking:** Resistance to low-energy impacts.

Ref.	Product	Marking
912823	Anti-scratch and anti-fogging polycarbonate spectacles	2C-1.2 M1 F
912822	Anti-scratch and anti-fogging polycarbonate SOLAR spectacles	5-2.5 M1 F
914118	Anti-scratch and anti-fogging polycarbonate VAC spectacles (I/O)	5-1.7 M1 F

# EYE PROTECTION

MARKING INFORMATION		
Standard and Certification	EN166, EN170, EN172	
Optical class	1	Continuous work
Filter Type	2C-1.2	Ultraviolet filter with enhanced colour recognition.
	5-2.5	Solar filter (transmittance range 29.1% - 17.8%)
	5-1.7	Solar filter (transmittance range 58.1% - 43.2%)
Mechanical resistance	F	Resistance to low-energy impacts (steel ball of 6 mm at 45 m/s)

MATERIALS		WEIGHT AND OTHER COMPONENTS	
Frame	POLYCARBONATE	Silicone	Present
Lenses	POLYCARBONATE (Base 8,5)	Metal	Present
		Weight	30 g

OTHER FEATURES	
Uses	<p>Protection against low-energy impacts.</p> <p>Sectors: mines, quarries, aeronautics, renewable energies, refineries, automotive industry, sport, transportation, maintenance, electronics.</p> <p>And general outdoor (solar) or indoor (clear) work with risk of impacts.</p> <p>The VAC version is recommended for use in both outdoor and indoor work, or for indoor work with intense light levels.</p>
Conservation Storage Expiry	<p>Spectacles have no expiration date but it is recommended they be replaced after suffering an impact even when there are no visible signs of damage from the impact. For better conservation of the spectacles, they must be stored in a cool and ventilated place, away from moisture, dirt and dust. It is recommended that you use a suitable case for storage and transport.</p>
Instructions Use How to use	<p>Spectacles <b>should be regularly cleaned</b> with clean, warm water and soap, no abrasives or solvents. Rinse in water and dry with a clean, soft and absorbent cloth. <b>For a more thorough cleaning</b> (disinfection), please use a dry cloth dipped in alcohol. Never use any other type of solvent. <b>Also recommended for lens care is Medop's anti-fog cleaning spray.</b> It is necessary to <b>regularly inspect the state of the spectacles</b>, and replace them if they have deteriorated in any way. <b>Please ensure that the risk present in the workplace corresponds to the field of use</b> of these spectacles.</p>
Presentation	<p>12 units per box.   120 units per carton.</p> <p><b>Polybag dimensions:</b> 305 x 117 mm</p>
Bar code	<p><b>912823    GIN-13: 8423173888213    GIN-14: 18423173888210</b></p> <p><b>912822    GIN-13: 8423173888206    GIN-14: 18423173888203</b></p> <p><b>914118    GIN-13: 8423173893026    GIN-14: 18423173893023</b></p>