

ADJUSTABLE POLYCARBONATE GLASSES



EGA Master's polycarbonate safety glasses provide protection to the human eye from excessive UV radiation, and at the same time increase comfort and visual perception.



1. Polycarbonate unit glasses are ideal for every job that requires mechanical eye protection. The grey lens is designed for outdoor work tasks.

2. Folding Nylon side arms are also adjustable and anti-slip.

3. Spatula tips.

4. Flexible PVC nose, providing extra comfort.

5. Side protection.

6. 1 optical class, continuous tasks. Spherical refractive power $\pm 0,06$.

ADJUSTABLE POLYCARBONATE GLASSES



COD	gr.
35673	100
EN 166, EN 170	

EN 166 Personal eye-protection. Requirements.

EN 170 Personal eye-protection. Ultraviolet filters. Transmittance requirements and recommended use.

Application field
Clear Polycarbonate Antiscratch and Antifog: Unspecified mechanical hazards (flying particle).
Resistant to low energy impacts (45 m/s).

ADJUSTABLE POLYCARBONATE GLASSES



COD

35674



100

EN 166, EN 172

EN 166 Personal eye-protection. Requirements.
EN 172 Personal eye-protection. Sunglare filters for industrial use.

Application field

Grey Polycarbonate Antiscratch and Antifog: Sunglare filters for industrial use. UV400 - Against UV radiation.

Resistant to low energy impacts (45 m/s).

TECHNICAL SPECIFICATIONS

MATERIAL	Frame	Nylon
	Ocular	Clear Polycarbonate Antiscratch and Antifog Grey Polycarbonate Antiscratch and Antifog UV400

