

RIF

SAFETY SPECTACLES





DESCRIPTION

• Protective goggles with temples.

• Comfortable, adjustable, wrap-around dual shot temples in polycarbonate and TPR.

- Tinted polycarbonate lens. Anti-fog (N) and anti-scratch (K) coating.
- Fixed, flexible, non-slip TPR nose bridge.
- Weight: 24.6g.
- 30% recycled HDPE bags
- 100% recycled kraft cardboard boxes

USE

- Safety spectacles for industrial use.
- Suitable for long-term use (optical class 1)

BENEFITS

- Anti-fog (N)
- Anti-scratch (K)
- Sporty design
- Dual Shot comfort temples, adjustable for greater comfort
- Soft, non-slip TPR fixed nose bridge
- Full eyebrow protection
- One-piece lens for wide vision

VARIANTS





Groupe RG 817 rue Nicéphore Niépce, 69800 Saint Priest +32 (4) 72 23 24 30 Internet : www.groupe-rg.com



STANDARDISATION

Compliance with the essential safety requirements has been verified using the following harmonised standards

EN ISO 16321-1 :Eye and face protection for occupational use Part 1. General requirements

OCULAR MARKING : ERGOS GL2 CT 1KN CE BRANCHES MARKING : 16321 ERGOS CT 1-S/1-M CE CE

update : 11/2024

PACKAGING

Packaged in individual transparent polybag made from 30% recycled materials 10 pairs per box (made from 100% recycled KRAFT cardboard)

x10



х1









The existence of an assessed CSR approach by the manufacturer, certified by an independent body.

R



Obtaining a label for the product OR ISO 14001 certification for the manufacturing site.



The place of manufacture of the product located within a radius of 2000 km of France AND Country ranked in the Top 30 of the IPE 2022.



At least 15% of the product is made from recycled or bio-sourced materials.

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