121.04

121.05

PRIVILEGE
Latest Technology in:
K · ANTI-SCRATCHING · N · ANTI-FOGGING

GreenPack

MIX Paper FSC® C162936

Size: Large

EN 166:2001, EN 172:1994/A1:2000/A2:2001

30gr.

Fotocrom-Polarcrom - Ref. 121

Photochromic and polarized safety glasses adapt to any environment, reduce glare and enhance contrast. In addition, they feature the latest PRIVILEGE technology in anti-fog and scratch-resistant coatings.

- TR-90
- LIGHT
- PANORAMIC VISION

PLANO

Versions	Ref.	Size	Lens marking	Frame marking	Use	EAN 13 Unit	EAN 13 Box	Box	Carton	Customs code	Technology
	121.04	Large	5-1.1<2.5 Ⓣ 1 F K N CE	Ⓣ EN166 F CE	/	8445266005024			112	9004109900	PRIVILEGE
	121.05	Large	5-3.1 Ⓣ 1 F CE	Ⓣ EN166 F CE		8445266005055			112	9004109900	Anti-scratch - Anti-fog

Inside Outside Welding

General specifications

Plano lens material	Frame material	Frame base
Polycarbonate	TPR / Grilamid	8

Measures					
Size:					
One size	56 mm	35 mm	18 mm	121 mm	147 mm

Marked information

Marked	Description
Ⓣ	Identification of OPTOR S.A.U
CE	CE marking
F	Resistance to high-speed particles, low energy impact (45 m/s)
1	Optical class
K	Certified surface deterioration resistance by fine particles
N	Certified anti-fog resistance
5-1.1<2.5	Photochromic solar filter. Protection class 1.1<2.5
5-3.1	Dark solar filter

Manufacturer: OPTOR S.A.U
C/Quintana I Millars 2-G
08940 Cornellà de Llobregat
Barcelona (Spain).