



214.01


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


Certified Sustainable Polybag

 Headform: 1-S / 1-M / 1-L

 EN ISO 16321-1:2022

 37gr.

Overon OTG - Ref. 214

The OVERON OTG Safety Over-Goggles feature height- and length-adjustable arms that allow them to adapt to any face shape. Maximum visibility in a compact design, impact protection and comfort for extended use.

 OVERGLASSES

 ADJUSTABLE TEMPLES

 DIELECTRIC

 LIGHT

PLANO

Versions	Ref.	Lens marking	Frame marking	Use	Headform	EAN 13 Unit	EAN 13 Box	Box	Carton	Customs code	Technology
Clear	214.01	Ⓟ UL1.2 1 C T K N C E	16321 Ⓟ U1.2 C T C E		1-S / 1-M / 1-L	8445266005345	8445266005369	18	216	9004909000	

Inside Outside Welding

General specifications

Plano lens material	Frame material	Frame base			
Polycarbonate	Polycarbonate / TPE	2			
Measures					
Size:					
Small - One size - Large	-	55 mm	-	104 mm	157 mm

Marked information

Marked	Description
Ⓟ	Identification of OPTOR S.A.U
C E	CE marking
C	Resistance to high-speed particles, low energy impact (45 m/s)
T	Extreme temperatures
1	Improved vision

Marked	Description
K	Certified surface deterioration resistance by fine particles
N	Certified anti-fog resistance
UL1.2	UV filter level 1,2 with enhanced color recognition
U1.2	UV filter level 1,2



+Info about marking
Technology and maintenance

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