



158.05

wecustom
Digital platform for your custom PPE

Adapta
PROGRAM



158.04



158.06



158.09



158.02

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

GreenBag
Certified Sustainable Polybag

Size: One size

EN 166:2001, EN 170:2002, EN 172:1994/A1:2000/A2:2001

33/45gr.

Organik Hermetic - Ref. 158

Safety glasses developed in TR-90 polyamide with ultra resistant and ergonomic design. Ideal for work where there is an exposure to dusts and liquids.




INNER HERMETIC SEAL/FOAM

DIELECTRIC

NON-SLIP NOSE PAD

ADJUSTABLE ELASTIC BAND

CUSTOM PRESCRIPTION










Versions	Ref.	Size	Frame Marking
 Without Foam	158.01	One size	Ⓟ EN166 F T C€
 Hermetic	158.03	One size	Ⓟ EN166 3 4 F T C€
 Hermetic with Band	158.08	One size	Ⓟ EN166 3 4 F T C€

Lens material	Lens marking	Monofocal	Progressive
Polycarbonate	Ⓟ 1 F T C€	-5.50, +6.00	-5.50, +6.00 add.+3.50
Organic 1.5	Ⓟ 1 S C€	-6.00, +7.00	-6.00, +6.00 add.+3.50
Organic 1.6	Ⓟ 1 S C€	-5.00, +8.00	-5.00, +6.00 add.+3.50

Bifocal: Only in Organic 1.5, -6.00, +6.00 add.+3.50

Treatments	Filters
Anti scratch (K)	Ultraviolet (2C-1.2)
Anti fog (N)	Photochromic (5-1.1<3.1)
Anti reflective	
Water repellent	
Blue stop	






PLANO

Versions	Ref.	Size	Lens marking	Frame marking	Use	EAN 13 Unit	EAN 13 Box	Box	Carton	Customs code	Technology
 Without Foam	158.04	One size	2C-1.2 Ⓟ 1 F T K N C€	Ⓟ EN166 F T C€		8436010322962	8436010322979	10	216	9004909000	
 Hermetic	158.05	One size	2C-1.2 Ⓟ 1 F T K N C€	Ⓟ EN166 3 4 F T C€		8436010322986	8436010322993	10	216	9004909000	
 Hermetic with Band	158.09	One size	2C-1.2 Ⓟ 1 F T K N C€	Ⓟ EN166 3 4 F T C€		8436010322962	8436010322979	10	216	9004909000	

 Inside  Outside  Welding

General specifications

Plano lens material	Frame material	Frame base
Polycarbonate	BioBased Polyamide / TPE	6

Measures					
Size:					
One size	56 mm	37 mm	15 mm	132 mm	-

Marked information

Marked	Description
Ⓟ	Identification of OPTOR S.A.U
C€	CE marking
F	Resistance to high-speed particles, low energy impact (45 m/s)
T	Extreme temperatures
3	Protection against droplets and liquid splashes
4	Protection against coarse dust particles


Marked	Description
1	Optical class
S	Increased solidity
K	Certified surface deterioration resistance by fine particles
N	Certified anti-fog resistance
2C-1.2	UV filter level 1,2 with enhanced color recognition
5-1.1<3.1	Photochromic solar filter. Protection class 1.1<3.1

Important information about product use/limitations: Variants 158.03 and 158.05 of the Hermetic model will not have protection against liquid splashes (3) or protection against large dust particles (4) if they are not used with the inner supplement and elastic band.



+Info about marking
Technology and maintenance

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