

Safety / Spectacles / 5X9

5X9 - Clear 2

Code: 5X9.03.00.00

Date: 01-03-21

1/3

The two-lens structure of the model 5X9 permits to provide the device with alternative materials to polycarbonate lenses, offering protection to a greater number of professional fields. The integrated flip-up perfectly combines with the glasses forming a unique modular system for maximum flexibility of use, made possible by the wide range of filters in the catalogue.



Frame mark

U EN166 FT CE

Lens mark

2C-1.2 U 1 FT K N CE

Visibility conditions

Low brightness, Standard

Lens color

Clear

Frame technology

Adjustment of temples in inclination, Adjustment of temples in length, Flip-up, Rubber Terminal, SoftPad, Terminal tilting movement

Lens technology

Anti-Fog (N), Anti-Scratch (K)

Lens material

Polycarbonate

Lens type

Clear

Frame color

Gunmetal/Green

Standards

EN166, EN170

Scale number

Clear (1.2), UV with good colour recognition (2C)

Scale number and transmission factor requirements for UV radiations protection filters

(2C-1.2)

Mechanical resistance

Low energy impact (F)

Optical class

Optical class (1)

Optional requirements

Protection against high speed particles at extreme temperatures -5°/+55° C (T), Resistance to fogging of oculars (N), Resistance to surface damage by fine particles (K)

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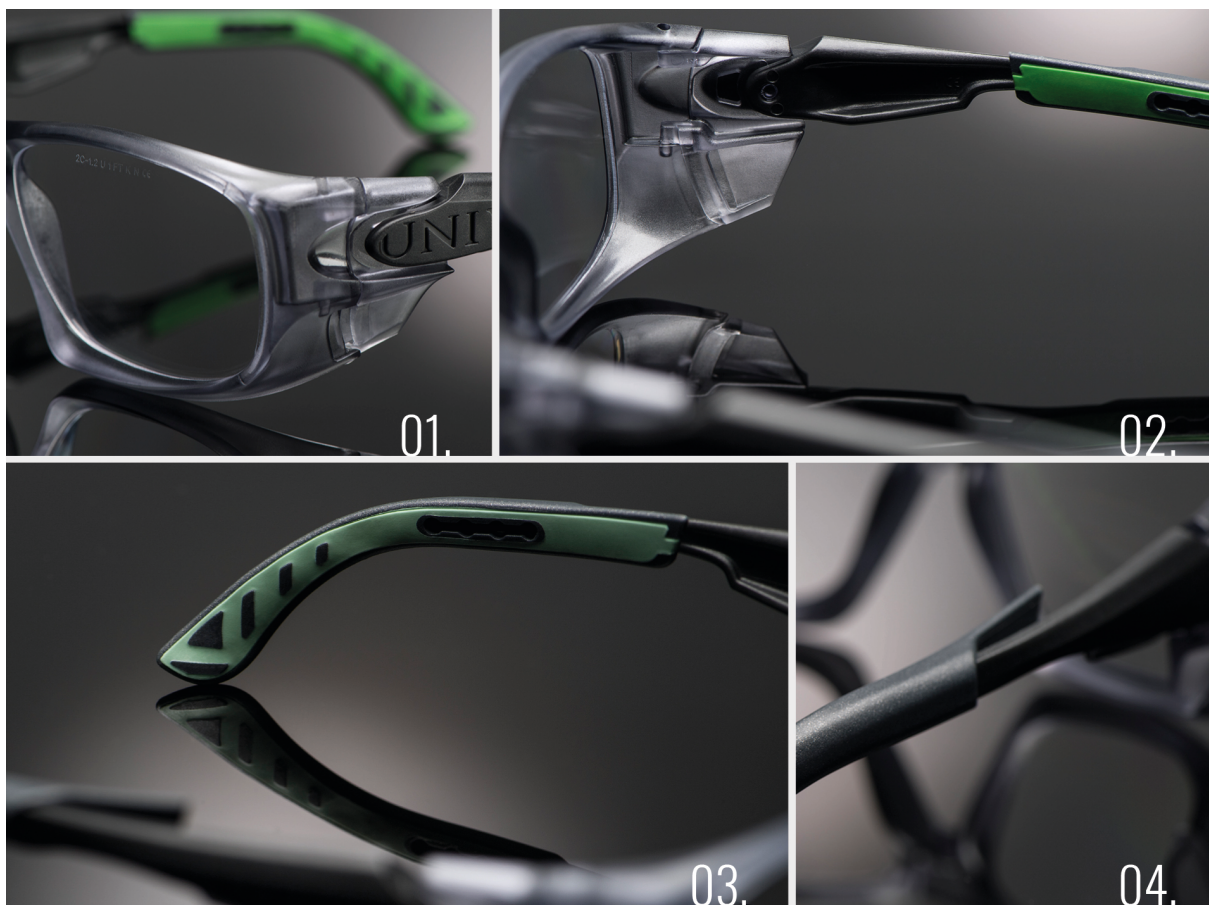
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Weight

35g polycarbonate version, 41g in CR39, 45g
glass version

>> <https://www.univetsafety.com/en/products/safety/spectacles/5x9/5x9-clear-2/>



01.

SIDE SHIELD WITH VENTILATION SYSTEM

Increases the level of peripheral protection while reducing the risk of fogging, thanks to a ventilation vent

02.

INCLINATION ADJUSTMENT

Allows to adjust the height of the glasses to ensure maximum optical quality

03.

RUBBER TERMINAL WITH TILTING MOVEMENT

Allows the glasses to adhere to the temples for a perfect grip

04.

LENGTH ADJUSTMENT

Allows to obtain the correct fit and work in constant safety

Attention! the images on this page illustrate the frame technologies of the product family in question and may represent frame and lens colours that do not correspond to the product code of the following sheet.