

The extent of the 601 goggle range provides superior versatility: the various technologies of ventilation systems, the lenses available, in polycarbonate, acetate and welding version and the insert for additional corrective lenses make it suitable for a wide range of sectors always with a high-level of performance.


Frame mark (EU)

U EN166 3 4 5 9 BT 2C-1.2 CE

Lens mark (EU)

2C-1.2 U 1 BT 9 K N CE

Conditions of use

Standard brightness, Low brightness

Lens color

Clear

Frame technology

Interchangeable Lens

Lens technology

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

Lens material

Polycarbonate

Fields of use

Liquids (3), Large dust particles (4), Gas and fine dust particles (5), Molten metals and hot solids (9)

Standards

EN166, EN170

Scale number

(2C-1.2)

Mechanical resistance

Medium energy impact (B)

Optical class

Optical class (1)

Optional requirements

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

Weight

107g acetate version, 123g polycarbonate version

>> <https://www.univetsafety.com/en/products/safety/goggles/601/601-clear-plus-2/>



01.

WIDE FIELD OF VISION FOR AN HIGH-TECH GOGGLE

02.

THE ANATOMIC NOSE PAD FITS PERFECTLY TO ALL FACES

03.

THE ADJUSTABLE HEADBAND AND THE SOFT FRAME EFFECTIVELY DISTRIBUTE THE PRESSURE ON THE FACE

Attention! Any 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.

HEADQUARTERS

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