

**Frame mark (EU)**

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

Lens mark (EU)

2C-1.2 U 1 B 9 K N CE

Frame technology

Overspec

Conditions of use

Standard brightness, Low brightness

Fields of use

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

Lens technology

Anti-Scratch (K), Anti-Fog (N), UV380

Lens color

Clear

Lens material

Polycarbonate

Frame color

Blue

Standards

EN166, EN170

Scale number

(2C-1.2)

Mechanical resistance

Medium energy impact (B)

Optional requirements

Resistance to surface damage by fine particles (K), Resistance to fogging of oculars (N)

Optical class

Optical class (1)

Weight

84g

>> <https://www.univetsafety.com/en/products/safety/goggles/619/619-clear-2/>

01.

LINEAR AND COMPACT DESIGN

02.

CAN BE WORN OVER ANY
PRESCRIPTION SPECTACLES
THANKS TO ITS SPHERICAL LENS

03.

WIDE, FULLY ADJUSTABLE
HEADBAND

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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