

### Safety / Spectacles / 6X1 6X1 - Clear Plus Code: 6X1.00.00.00

#### Date: 10-06-21 1/2

6X1 combines the lightness of a spectacle to the benefits of a mask. The adjustable temples with SoftPad technology can be easily replaced with the elastic band included for absolute versatility: comfort and ease of use are thus added to protection against drops, sprays and large dust particles guaranteed by the special design of the internal rubber.



Frame mark (UE)	Lens mark	Conditions of use
U EN166 3 4 FT CE	2C-1.2 U 1 FT K N CE	Low brightness, Standard brightness
Lens color	Frame technology	Lens technology
Clear	Adjustment of temples in inclination, Adjustment of temples in length, Rubber Terminal, SoftPad, Terminal tilting movement	Anti-Scratch + Anti-Fog (KN - Vanguard PLUS)
Lens material	Frame color	Fields of use
Polycarbonate	Gunmetal/Green	Large dust particles (4), Liquids (3)
Standards	Scale number	Mechanical resistance
EN166, EN170	(2C-1.2)	Low energy impact (F)
Optical class	Optional requirements	Weight
Optical class (1)	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)	57g configurazione con aste, 59g configurazione con elastico

#### Safety / Spectacles / 6X1

2/2

>> https://www.univetsafety.com/en/products/safety/spectacles/6x1/6x1-clear-plus/



# 01.

#### INCLINATION ADJUSTMENT

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

# 04.

#### LENGTH ADJUSTMENT

Allows to obtain the correct fit and work in constant safety

## 02.

#### SOFT RUBBER GASKET

Certified according to EN166 standard, point 3 and 4 for droplet, splash protection and large dust particles

### 03.

# RUBBER TERMINAL WITH TILTING MOVEMENT

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

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.