

## Safety / Goggles / 6X3

## 6X3 - Clear Ultra

Code: 6X3.00.00.00

Date: 10-06-21 1/2

Univet Research and Development department designed 6X3 goggle with the intention of combining a higher level of protection and an innovative style. The result is an amazing product for performance and design, with a panoramic lens offering excellent peripheral vision that can be used comfortably with any corrective eyewear, assuring a perfect fit.



## Frame mark (UE)

U EN166 3 4 9 BT CE

## Lens mark

2C-1.2 U 1 BT 9 K N CE

## Conditions of use

Low brightness, Standard brightness

## Lens material

Polycarbonate

## Lens color

Clear

## Lens technology

Anti-Scratch + Anti-Fog (KN - Vanguard ULTRA)

## Frame color

Gunmetal/Green

## Frame technology

Interaction among PPE - Nexxt, Interchangeable Lens, Overspec

## Standards

EN166, EN170

## Scale number

(2C-1.2)

## Mechanical resistance

Medium energy impact (B)

## 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)

## Fields of use

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

## Weight

81g

>> <https://www.univetsafety.com/en/products/safety/goggles/6x3/6x3-clear-ultra/>



01.

**LENS INTERCHANGE SYSTEM**

The patent lens interchange system allows the user to quickly replace the lens based on visibility conditions

02.

**SOFT RUBBER GASKET**

Certified according to EN166 standard, point 3 and 4 for protection against droplets, splashes and large dust particles

03.

**OVERSPEC FUNCTION**

The 6X3 goggle is designed for perfect integration with the prescription glasses, ensuring total protection.

04.

**ADVANCED PROTECTION**

The 6X3 goggle guarantees a correct interaction with the filtering half masks, maintaining an unaltered performance.

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.