

601 - Welding 5

Code: 601.02.06.50



The 601 is a versatile full-vision safety goggle designed for a range of applications. Different lens materials, including polycarbonate, acetate and welding filters, allow the goggle platform to cover varied working conditions. Corrective inserts can support users who require vision correction.

Technical specifications

EU frame marking	U EN175 3 4 9 -B CE
EU lens marking	5 U 1 B 9 K N CE
Frame technology	Replaceable lenses
Conditions of use	Welding
Application areas	Liquids (3); coarse dust (4); molten metal and hot solids (9)
Lens technology	Anti-scratch (K); anti-fog (N)
Lens colour	Green
Lens material	Polycarbonate
Frame colour	Smoke
Standards	EN 166, EN 169, EN 175
Scale number	Welding (W5)
Mechanical strength	Medium-energy impact (B)
Optional requirements	Surface resistance to damage by fine particles (K); resistance to fogging (N)
Optical class	Optical Class 1
Weight	107 g acetate; 123 g polycarbonate

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Design features



01. LARGE FIELD OF VIEW

A wide lens design provides a broad field of vision for a full-vision protective goggle.

02. ANATOMICAL NOSE BRIDGE

The anatomically shaped nose bridge supports close and comfortable adaptation to the face.

03. ADJUSTABLE ELASTIC HEADBAND AND SOFT FRAME

The adjustable elastic headband and soft frame allow the goggle to be adapted securely to different face shapes.

Product note

Images and frame details used in product families may vary from the exact colour configuration of a specific product code. Always verify the product marking and required protection level for the intended application.