

5X7 - Welding 5

Code: 5X7.01.11.50



The 5X7 is designed for a secure, comfortable fit, including when worn together with prescription glasses. Its robust frame and adjustable temples support stable positioning and wearing comfort even under demanding conditions.

Technical specifications

EU frame marking	Mod.5X7 U EN166 FT U EN175 F CE
EU lens marking	5 U 1 FT K CE
Frame technologies	Overspectacle design; length-adjustable temples; rubber temple ends; tilting temple ends
Conditions of use	Welding
Lens technology	Anti-scratch (K)
Lens colour	Green
Lens material	Polycarbonate
Frame colour	Gun Metallic / Green
Standards	EN 166, EN 169, EN 175
Scale number	Welding (W5)
Mechanical strength	Low-energy impact (F)
Optional requirements	Surface resistance to damage by fine particles (K); impact resistance at extreme temperatures -5 C / +55 C (T)
Optical class	Optical Class 1
Weight	37 g

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Design features



01. UPPER BROW PROTECTION

Supports comfort and stability while providing an additional impact-protection effect.

02. SIDE PROTECTION

Provides improved peripheral protection, including when the spectacles are worn over prescription glasses.

03. NO TEMPLE OVERLAP

The frame geometry helps prevent uncomfortable overlap between the temples of the protective and prescription glasses, improving comfort and safety during extended use.

04. RUBBER TEMPLE ENDS WITH TILT AND LENGTH ADJUSTMENT

Allows the fit to be adjusted to the wearer for secure positioning during use.

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.