



SHINE 5000 welding helmet with True Colour ADF, DIN 9–13 and grind mode

32301210

The SHINE 5000 is an auto-darkening welding helmet (ADF) aimed at users who want high optical performance, simple internal adjustments, and dependable protection for both welding and grinding. It is often positioned as ideal if you do not weld all day but still want professional-grade equipment.

Key features

- Optical class: 1/1/1/2 with True Colour for clearer visibility and more natural colour perception
- Viewing area: 96 × 42 mm
- Shade range: DIN 9–13 (internal adjustment) with light state DIN 4
- Response / sensors: 0.1 ms switching and 2 arc sensors
- Grind mode: Yes
- Comfort: lightweight ergonomic headgear with 5-point balance and ratchet adjustment
- Build: impact-resistant, listed to EN175B / EN166B
- Extra: magnifying lens holder

Product details

Item no. 32301210

EAN

Customs tariff 6506101000

Sales Quantity 1

Product specifications

Barcode 8721111700031

Varemærke SHINE

Antal censorer 2

View size 96x42 mm

Power supply Solar cells + internal battery (non replaceable)

Inside protection glass 103,5x47x1 mm

Control panel Internal

Light state DIN 4

Dark Variable State DIN 9-13

Optical Class 1/1/1/2

SHINE Article no. 1301035

Switching time (Light to dark) 0,1 ms

Grinding function Yes

True Color ADF Yes

Outside protection glass 118x97x1 mm