PANTALLA LASER L-31 AUTO

Ref. 10650









Solter LASER L-31 AUTO Helmet is designed to provide **optimal protection for high-intensity laser welding processes**. Its automatic filter with **variable shade DIN4/5-8/9-13** adjusts in real time, ensuring maximum visibility without compromising eye safety. With a wide viewing area of **106 x 86 mm** and **optical density OD8+**, it is ideal for complex operations and precision tasks. Compliant with the most demanding international standards, it offers **professional-grade reliability and performance**. Enhance the reliability of your setup with Solter. Get yours today!

Main Features:

✓ **Automatic filter with variable shade DIN4/5-8/9-13**, adapting in real time to different levels of laser radiation.

✓ **High optical density OD8+** in the 900–1100nm range, ideal for protection against high-intensity infrared radiation.

✓ **Wide viewing area of 106 x 86 mm** , enabling precise visual control during delicate welding tasks.

✓ **Ergonomic and durable design** , suitable for demanding tasks in industrial environments.

✓ **Full regulatory compliance**: ISO 16322-3:2022, EN 207:2017-05, and ISO 16321-2 :2021.

✓ Suitable for **laser positioning, pulsed welding, and high-precision applications** .

✓ Auto-adjusting technology that enhances operator comfort and safety during long work shifts.

Solter Soldadura S.L
Camí de la Creu, 25, 17530 Campdevànol - GIRONA (Spain)
Tel. (+34) 972 730 084 - solter@solter.com

PANTALLA LASER L-31 AUTO

Ref. 10650

CARACTERÍSTICAS TÉCNICAS

Generales	
Regulations	ISO 16322-3:2022, EN 207:2017-05, ISO 16321-1:2021

Tecnicos	
Optical density	900 -1100nm OD8+

ACCESORIOS OPCIONALES

Ref. 10749

FUNDA PROTECCION PANTALLAS



Solter Soldadura S.L
Camí de la Creu, 25, 17530 Campdevànol - GIRONA (Spain)
Tel. (+34) 972 730 084 - solter@solter.com