

SPARTUS® LS87 laser welding helmet



Product code:	080-05-001
Status:	News

Product description

SPARTUS® LS87 LASER WELDING HELMET - FULL PROTECTION

DURING LASER WELDING

The SPARTUS® laser welding helmet combines safety and working comfort. It is an essential tool during operations using a laser welder.

WIDE FIELD OF VIEW

The welding helmet provides a wide field of view with dimensions of 112x87mm. This allows you to follow the welding process without any visibility restrictions.

HIGH-CLASS PROTECTION

The SPARTUS® laser welding face shield protects against harmful laser radiation.

Wavelength range: 900-1100nm OD7+

DIN protection class: 4

Filtering highly specialized: 900-1100nm D LB6 + IR LB7 LP S

COMFORT AND DURABILITY

The face shield has been designed with comfort and durability in mind. Its ergonomic shape and comfortable mounting ensure stability and comfort of wearing for a long time, even with intensive use.

Technical parameters

Application	laser welding
Active field of view [mm]	112 x 87
Wavelength range	900-1100nm OD7+
DIN protection class	4
Filtering highly specialized	900-1100nm D LB6 + IR LB7 LP S

PRODUCT CATEGORIES: SAFETY PRODUCTS, WELDING HELMETS, LASER, LASER WELDING HELMETS AND PROTECTIVE GLASSES, ACCESSORIES

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Reference numbers and names belonged to above companies were called due to Property Right Law for buyer's convenience and they are related to code and spare part's description.

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