Laser Protective Gloves

LMS-LASER-PROTECTIVE-GLOVES



Composite carbon-fibre gloves for hand protection as part of a laser-work protective system. Suitability depends on fit, exposure and the handling tasks involved.

- Hand and wrist coverage
- Composite carbon-fibre material

Technical specifications

Wavelength range	200–11000 nm
Material	Composite carbon fibre
Standard size	One size
Referenced standards	EN 12254; IEC 60825-4
Net product weight	250 g

Selection & use

Use as part of a planned protective system. Wavelength coverage alone does not specify a safe exposure power or duration. Fit, coverage, condition and the task-specific assessment determine suitability.

For your quotation: Include the required coverage, fit, quantity and laser process in your request. We specify the suitable size and supplied items in the offer.

Model: LP-LSG · **Manufacturer:** LaserPair Co., Ltd.
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