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www.ankaeng.com.au

Laser Safety Equipment

Personal, industrial & environmental protection for every laser wavelength

Anka Engineering supplies a full range of CE-certified laser safety equipment alongside our cobot and robotic welding systems – from operator eyewear and welding helmets through to safety windows, curtains, barriers and fully interlocked enclosures. One source for the protective equipment that surrounds your laser or welding cell.



Laser Safety Glasses & Eyewear

OD6–OD8+ filters covering 200–11000 nm – UV, visible, fibre, YAG, CO2 and more.



Welding Helmets & Face Shields

Fixed and auto-darkening filters for handheld laser welding, up to OD8+.



Protective Clothing & Gloves

Carbon-fibre composite gowns, aprons and gloves rated 200–11000 nm.



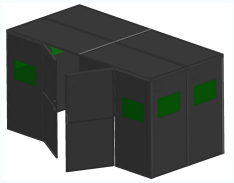
Laser Safety Windows

PMMA & PC viewing windows, OD4–OD8+, standard or custom sizes.



Curtains & Barriers

Mobile, wheeled screening for laser welding and processing cells.



Enclosures & Workstations

Interlocked enclosures – open-top, closed-top, double-door or sliding-door.

CERTIFICATION

Filters and enclosures are certified to CE EN207, EN12254, EN ISO 16321 and IEC 60825-4. OD / Scale Number ratings use the same methodology referenced by AS/NZS IEC 60825.1:2014, Australia's laser safety standard.

Request the full catalogue or a quote for your laser cell

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