

LASER EDGE LASER WINDOW BLOCK

PRODUCT INFORMATION

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PHILLIPS SAFETY
PRODUCTS INC.

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LASER EDGE LASER WINDOW BLOCK



The Laser Edge Laser Window Block provides an affordable solution for protecting windows from laser light during use. They are made of high-quality Laser Edge fabric, which offers effective shielding against laser light. By using these blocks, you can achieve a laser power rating suitable for your specific environment.

The Laser Edge Laser Window Block is a versatile option as it can be mounted to surfaces with Velcro, magnets, grommets or snaps. Its durable fabric material is resistant to abrasion and damage, making it suitable for frequent use. Additionally, it offers a high degree of flexibility in terms of how and where you can install it, making it a popular choice for a range of laser applications.

Furthermore, the Laser Edge Laser Window Block is laser-rated at $120\text{W}/\text{cm}^2$ for 100 seconds, wavelength 1070nm, 1mm diameter spot (1/e). In addition, it meets ANSI Z136, ASTM E84, CE EN 12254, CSFM Title 19 CCR 1237, and NFPA-701 TM2 safety standards.

SPECIFICATION

SAFETY STANDARD: ANSI Z136, ASTM E84, CE EN 12254, CSFM Title 19 CCR 1237, and NFPA-701 TM2.

PROTECTION LEVEL: $120\text{W}/\text{cm}^2$ for 100 seconds, wavelength 1070nm, 1mm diameter spot (1/e).

MATERIAL: Laser Edge


FEATURES: Versatile, Resistant

CONTACT

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