

SAFETY NETTING

INDUSTRIAL RACK NETTING SYSTEMS

RackGuard netting is a cost-effective, engineered solution designed to make racking systems safer.

RackGuard is installed on the back of storage racking to protect aisle ways, work areas, machinery, employees, and visitors from products that may become dislodged and fall to the ground below.

Expect exceptional customer service with a response time under 48 hours and on-demand delivery.

Meet multiple safety compliance needs with one customizable system at a competitive price.

Engineered systems that meet and exceed all specification and safety regulation requirements.

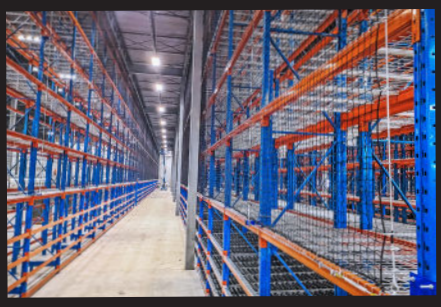
Protects employees and visitors from injury or death from falling objects.

RACKGUARD INDUSTRIAL SAFETY NETTING SYSTEM

An “engineered” system consisting of custom-fitted netting panels, rigging hardware and brackets.









SAFETY STANDARDS MET BY RACKGUARD SYSTEMS

- OHSA — OHSA 12.10
- ANSI — ANSI A10.11
- NFPA — NFPA 701 Fire Protection
- FDA — FDA Approved

RackGuard is an engineered “system” consisting of load rated netting panels, custom engineered offset brackets, engineered frame extensions (when needed), aircraft cable, and related rigging hardware. Three distinct product lines include, Flushmount, Standard Offset and Frame Extension systems. Each netting panel is custom-made to accurately fit your specific racking layout.

Made-to-measure netting panels will provide the safest option for back-of-rack protection, designed and tested specifically for industrial racking applications. RackGuard has multiple netting materials for different load requirements depending on pallet load weights. Each system is designed to provide a soft catch (see above) which disperses the impact of a falling load and not only prevents the load from falling but also prevents potential structural damage of your racks.

NETTINGSOLUTIONS

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