

Stay one step ahead of potential disasters, ensuring a safe worksite for workers, pedestrians, and property.

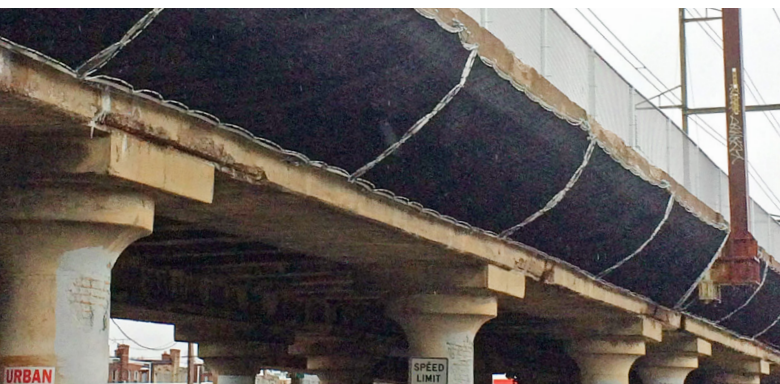
Protect your worksite and workers from potential danger by using RocBloc panels. These panels act as a secure shield, wrapping directly around debris sources to prevent hazardous objects from falling or flying.

- Contain up to 10,000 lbs
- OSHA & ANSI Compliant
- Custom Configured
- Dynamically Tested




Dual-Layer Construction

RocBloc uses two net layers combined in a stacked configuration and joined using a bordering technique that provides maximum strength. The dual-layer net design of RocBloc can contain up to 10,000 pounds of worksite debris from steel beams to fine particles. In addition, grommeted borders offer easy attachment points.



RocBloc is available in three tested strength ratings for optimal performance for your application. In addition, each includes a choice of liner for either coarse or fine particle containment.



RocBloc™

- 2,000 pound capacity
- M1250 High Tenacity Polypropylene knotless netting
- For containment of lumber tools and light concrete spalling

RocBloc™

- 5,000 pound capacity
- N820 High Tenacity Polypropylene knotless netting
- For containment of heavy concrete and steel debris
- Optimized for vertical containment

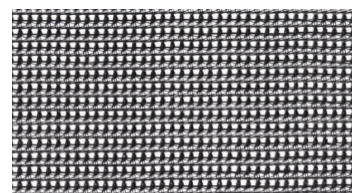
RocBloc™

- 10,000 pound capacity
- N820 High Tenacity Polypropylene knotless netting
- For containment of heavy concrete and steel debris
- Optimized for horizontal containment

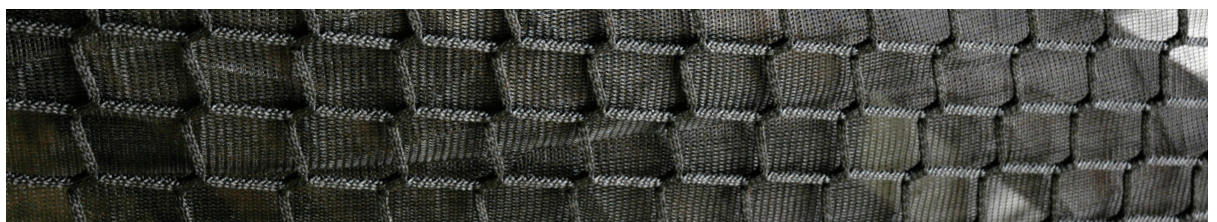
Liner choices for fine debris containment:

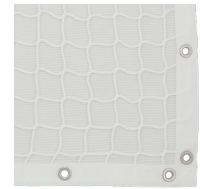
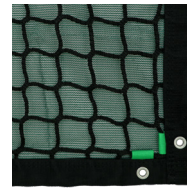
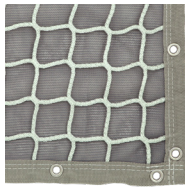


DNR25BKFR (1/4" Mesh)



WS70 (1/8" Mesh)





RocBloc Debris Containment is available in different colors. Ask an InCord netting expert for more product specs and details.

RocBloc panels are designed to wrap a structure or be hung vertically or horizontally depending on the source and type of debris to be contained.

Interconnected panels can span a wide area, utilizing many support points to maximize strength and protection.

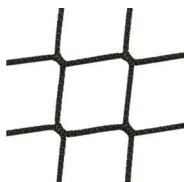
RocBloc is reusable with proper inspection, maintenance, and project application analysis and approval.

Industrial Grade Materials

High Tenacity Polypropylene (HTPP) knotless netting maintains a higher strength than equivalent knotted netting without the stretch of Nylon.



N820BK (2 1/2" Mesh)



M1250 (2" Mesh)



Dual layer protection to contain fine particles.

- Overpasses
- Bridges
- Elevator Shafts
- High-rises
- Highways
- Renovations
- Facades
- New Builds



Hardware Options

Galvanized 7x19 cable forms a frame onto which RocBloc panels attach. Attachment and hardware options will differ depending on your application. Work with a netting expert to determine the best hardware to suit your needs.



Turnbuckle



Combine RocBloc with InCord PSN for complete containment.



1/4 inch
Wire Cable

80mm
Snap Hook

Cable Clip

Complete Safety Systems

InCord Custom Safety Netting Solutions include products designed to keep your site and the surrounding area safe from the unique hazards of a construction environment. Combine PSN with RocBloc Debris Containment for a complete safety system.

Dynamically Tested

Custom designed with safety as a top priority, InCord products undergo rigorous testing to ensure materials meet or exceed industry standards.

MORE FROM INCORD



Personnel Safety Nets



Residential Safety Nets



Work Platform Netting



InCord
226 Upton Road
Colchester, CT 06415
860.537.1414
incord.com



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