



InCord®
Custom Safety Netting Solutions

InCord
226 Upton Road
Colchester, CT 06415

Technical Specifications



RocBloc5K™ Debris Containment Net

RocBloc5K Specifications

Structural Netting	N820BK
Fiber	High Tenacity Polypropylene
Cord Diameter	0.187 in (4.75 mm)
Mesh Size	2.5 in (65 mm)
Web Border	3.0 in Polypropylene
Grommets	#2 Stainless Steel 2 ft OC
Net Application Rating	5,000 lb (2200 kg) Static Load
FR Rating (optional)	NFPA 701
UV Rating	300 kLy
Color	Black

Description

RocBloc5K™ nets are used for the static containment of debris, designed to wrap a debris source to prevent spalling or other loose materials from becoming dangerous falling objects.

RocBloc5K nets are assembled using a two-ply construction method to join a 2.5" structural net underlay to a 1/4" or 1/16" debris liner.

The layered panels are joined at the border with 3" Polypropylene webbing. Stainless steel border grommets are installed two foot on-center along all sides and offset in corners.

Debris Liner Options

InCord DNR25BK FR - 1/4"

The polyester medium-mesh liner is highly resistant to abrasion and is resistant to fabric tears. DNR25BK FR provides good air flow and light.

Fiber	Polyester, 1000 Denier
Mesh Size	1/4 x 3/8 inch (6 x 10 mm)
Burst Strength	164 lbf minimum
FR Rating	NFPA 701 Method 1

InCord WS70BK FR - 1/16"

The polyethylene mesh monofilament fiber is light weight and is resistant to fabric tears. WS70 is recommended for small particle containment.

Fiber	High Density Polyethylene
Mesh Size	1/16 inch (1.6 mm)
Burst Strength	252 psi
FR Rating	NFPA 701 Method 2
Shade Factor	70%



RocBloc5K with DNR25 Liner



RocBloc5K with WS70 Liner