



RocBloc10K™ Debris Containment Net

RocBloc 10K 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	4.0 in Polypropylene
Web Reinforcement	2.0 in Polypropylene
Grommets	#2 Stainless Steel 2 ft OC
Net Application Rating	10,000 lb (4500 kg)
FR Rating (optional)	NFPA 701
UV Rating	300 kLy
Color	Black

Description

RocBloc10K™ 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.

RocBloc10K nets are assembled using a two-ply construction method to join a 2-1/2" structural net underlay to a 1/4" or 1/16" debris liner.

The layered panels are joined at the border with 4" reinforced Polypropylene webbing. Stainless steel border grommets are installed two foot on-center along all sides.

RocBloc10K nets feature red, 2-inch webbing border reinforcements at grommet points.

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%



RocBloc10K with DNR25 Liner



RocBloc10K with WS70 Liner