

Never Give Safety A Day Off!

Strong Block Delta 6K™ - Debris Containment Net Sidewalk Shed Netting

Specifications

<u>Structural Netting</u>	N815BK FR
Fiber	High Tenacity Polypropylene
Mesh Size	2.0 in (50 mm)
Cord Diameter	0.196 in (5.0 mm)
FR Rating	NFPA 701 Method 1 & DIN 4102 (B1)
<u>Debris Liner</u>	DNR25BK FR
Fiber	Polyester
Mesh Size	0.25 x 0.375 in (6 x 10 mm)
Mesh Opening	0.1875 x 0.25 in (4.75 x 6 mm)
FR Rating	NFPA 701 Method 1
<u>Border Webbing</u>	WPP300BK
Fiber	Polypropylene
Width	3.0 in (76 mm) - 1.5 in Folded
<u>Woven Rope</u>	RPS3S050BK
Fiber	High Tenacity Bi-Polymer Polyolefin
Diameter	0.50 in (12 mm)
Tensile Strength	5,000 lbf (22.2 kN) Min.
Net Application Rating	6,000 lb (2721 kg)
UV Rating	300 kLy
Color	Black



Description

The 6K Debris Containment Net with N815BK FR and DNR25BK FR liner is designed to wrap a debris source to contain concrete spalling or other material that may come loose.

The net attaches to anchor points with 100 mm snap hooks hooked around an integrated woven rope at its border at one to two foot intervals. Applications include building fascades, bridges, viaducts, and more. The net has a containment rating of 6,000 pounds and complies with NYC D.O.B. Bulletin 2023-006.



Custom Safety Netting Solutions