

# DEBRIS NETTING

Layfield's debris netting is highly durable, UV stabilized, fire-retardant, and reusable. Whether you're working on new construction, shoring or bridgework, debris nets can help you protect the space below while you work above.

April 2023		Debris Netting	
Style	Light Duty	Heavy Duty*	
Weight of Mesh		131 g/m <sup>2</sup> (0.026 lb/ft <sup>2</sup> )	
Density of Mesh		35%	
Tensile Strength (MD)	D751	445 N (100 lbs)	
Tensile Strength (CD)	D751	400 N (90 lbs)	
Trap Tear(MD)	D4533	156 N (35 lbs)	
Trap Tear(CD)	D4533	120 N (27 lbs)	
Fire Retardancy		Pass NFPA 701 Method 2	
Roll Dimensions		3 m x 50 m (10' x 164')	

\*These are typical properties only, based on average material properties. These properties are not intended as limiting minimum specifications.

## INSTALLATION

The 3 m (10') wide sections of Debris Netting are designed to cover a full scaffold bay width with a single panel. Each roll of debris netting is 50 m (164') long. Debris Netting can be attached roll to roll or to the scaffolding using simple ties. The woven openings on the edge of the netting are reinforced to provide added pullout strength to your attachments. Our Debris Netting can be installed to a structure directly with wire or plastic ties, or we can fabricate Debris Netting with a rope hem in combination with Layfield's WeatherPro extrusion profile. More details about the extrusion profile and installation guidelines can be found in our website under the WeatherPro WES Enclosure System.

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