

Orange FR Netting 4' x 150' 42584

Orange FR Netting 5'6" x 150' 41279

Orange FR Netting 8'6" x 150' 42051

Black FR Netting 5'6" x 150' 42274

Black FR Netting 8'6" x 150' 42275

FR DEBRIS NETTING 1/4" HOLE

FEATURES:

- · Made of UV treated HDPE
- Fire resistant debris netting used for open sided buildings and scaffolds
- Reinforced border with hole openings of approximately 1/4"
- Meets NYC Local Law #61 & OSHA requirements
- Meets NFPA 701 MEthod 2 (folded test)
- · Lightweight & will stay flexible in cold weather

TECHNICAL SPECIFICATIONS:

- Fire Retardant Standard Meets NFPA 701 Method II (folded material)
- Mass Per Unit Area (weight) of Fabric 110 gm/sq m
- Air Permeability of Textile Fabrics >1480 CFM
- Wind Resistance Coefficients C = 0.33
- Tensile Strength L = 93.5 lbf W= 55.4 lbf
- Burst Strength 1768.8 kPa
- Lateral Strength (Load Until Failure/ Dynamic Load Testing) - 540 lbs max load

LBF = Force in pounds

This data is provided for the benefit of a qualified professional engineer. Above results are based on standard of each individual test. Due to manufacturing allowances, slight variations may appear.

OSHA Compliant - Exceeds 200 lbs Lateral Force if properly installed by a qualified professional





