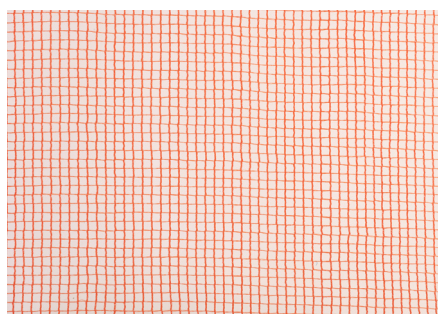




Con-Dri Debris Netting

All Con-Dri debris netting is made of UV treated, tear resistant, high strength knitted polyethylene mesh with reinforced edges or button eye holes for fastening to support structures. These features make Con-Dri debris netting the preferred product for applications such as construction enclosures, temporary guardrail protection, scaffolding enclosures, demolition containment, restoration projects, and much more.



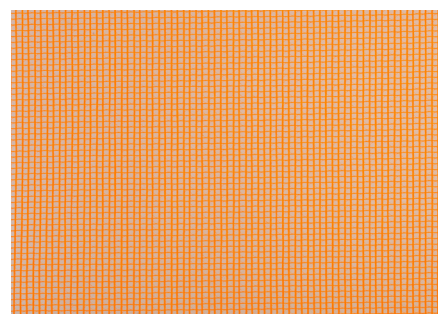
Safety Debris Netting

- Features a 1/4" mesh pattern which meets NYC Local Law #61 and OSHA requirements
- Fire Retardant meets NFPA 701 Test Method II and Boston Fire Marshall BFD IX-1
- Reinforced edges
- Offered in multiple colors and sizes ranging from 4' x 150' to 14' x 150'



Debris Netting

- Features a 1/16" mesh pattern which meets NYC Local Law #61 and OSHA requirements
- Fire Retardant meets NFPA 701 Test Method II and Boston Fire Marshall BFD IX-1
- Edges feature button eyeholes for fastening
- Offered in multiple colors and sizes ranging from 8' x 150' to 12' x 150'



PVC Coated Debris Netting

- Features a 1/8" mesh pattern which meets NYC Local Law #61 and OSHA requirements
- Fire Retardant meets NFPA 701 Test Method II and Boston Fire Marshall BFD IX-1
- Reinforced edges
- Offered in multiple colors and sizes

KEY FEATURES

- Fire Retardant – Meets NFPA 701 Method II and Boston Fire Marshall BFD IX-1
- Reinforced edges for enhanced durability
- Safety Debris Netting features 1/4" mesh
- Debris Netting features 1/16" mesh
- PVC Coated Debris Netting features 1/8" mesh



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