

Built on years of experience and extensive testing, Spider ContaiNet is a leading debris containment solution. Custom designed and fabricated to your exact job requirements for a perfect fit, Spider ContaiNet panels maximize safety and reliability.





#### **Contain Debris and Prevent Falls**

Spider ContaiNet panels wrap around the debris source to prevent materials from becoming hazardous falling or flying objects. And when installed within 4 feet of the walking/working surface, Spider ContaiNet may also provide fall prevention for workers at height compliant with OSHA 1926.502 and ANSI/ASSE A10.37-2016.

For building facades, bridges, highway overpasses, utility infrastructure and beyond, Spider ContaiNet helps safeguard your workers and liability when repairing old or protecting new structures.

- Dual layer construction maximizes jobsite protection with structural netting for heavy loads and a mesh liner for fine particles
- > OSHA-compliant fall protection
- Three tested strength ratings for optimal performance: 2,000; 5,000 or 10,000 lb capacity
- Customizable with various liner and color options

### Customization as easy as 1, 2, 3:

# 1 Choose the strength rating.



#### 2,000 lb capacity

- 1250 High Tenacity
  Polypropylene knotless
  2 in. netting
- For containment of tools and light concrete spalling, and vertical barrier fall prevention



#### 5,000 lb capacity

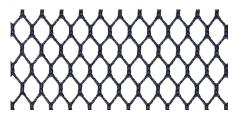
- > 820 High Tenacity Polypropylene knotless 2½ in. netting
- Optimized for vertical containment of heavy concrete and steel debris



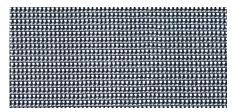
#### 10,000 lb capacity

- 820 High Tenacity Polypropylene knotless 2½ in. netting with additional border reinforcements for increased strength
- Optimized for horizontal containment of heavy concrete and steel debris

## 2 Choose the liner.



> 3/8-in. mesh for heavy loads



½-in. mesh for fine particles

### **3** Choose the color.

When aesthetics are crucial, customize the color to achieve the look you need.



Work with your Spider experts to determine the installation and hardware requirements for your application so you can get to work.

Since 1947, Spider has led the suspended powered access industry with innovative solutions to commercial construction, elevator, infrastructure, power generation, offshore and wind energy markets throughout the Americas. With highly specialized design expertise, fully integrated manufacturing and engineering, ISO 9001:2015 certification, and a national network of sales, service and 24/7 technical support capabilities, Spider provides the most reliable, turnkey access solutions inspired by customer input.

©2018 All rights reserved. SPI 005



