



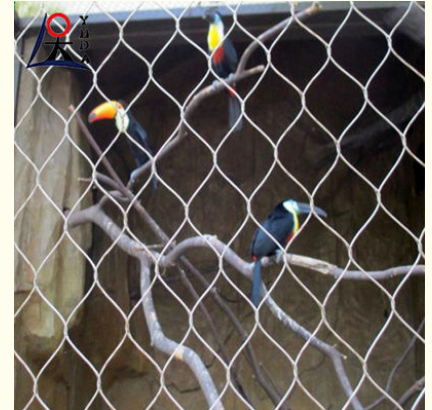
316L Stainless Steel Protecting Mesh And Flexible Wire Woven Netting Perfect Combination For Slope Protection

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: YUDA
- Model Number: Stainless Steel Wire Rope Net
- Minimum Order Quantity: 10 roll
- Price: Determined by size and quantity
- Packaging Details: Customized according to buyer's requirements
- Delivery Time: 3-10 day
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 5000 rolls/ day



Product Specification

- Product Name: Stainless Steel Wire Rope Net
- Key Words: Stainless Steel Wire Rope Net
- Material: SUS302,304,316,304L,316L Etc.
- Wire Diameter: Customized According To Customer Requirements
- Type: Weave Wire Mesh
- Usage: Protecting Mesh, Architectural MESH,Fence Mesh,Zoo, Farm, Greenhouse
- Processing Service: Welding, Decoiling
- Length: Customers' Requirement
- Highlight: **316L Stainless Steel Protecting Mesh, Stainless Steel Wire Woven Netting**



Product Description

Stainless Steel Slope Protection Flexible Steel Wire Woven Netting

The stainless steel wire rope net has a flat surface and uniform mesh holes. It is woven with high-quality stainless steel wire and has a sturdy overall structure that can withstand large external forces without deformation or damage

Light weight, good flexibility, simple and convenient installation process, no need for complex tools and equipment, can greatly shorten installation time and cost, and can be cut and spliced on site according to actual needs to adapt to different size and shape requirements.

As a high-altitude anti falling object net, bridge fence, staircase handrail, etc., it can effectively prevent the occurrence of high-altitude falling object accidents, protect the safety of personnel and vehicles, and is widely used in high-risk areas such as old buildings and construction sites

There are mainly 304, 304L, 316, 316L, etc. Among them, 304 stainless steel has good corrosion resistance and oxidation resistance, and can be used for a long time in general environments; 304L is a low-carbon 304 stainless steel with better resistance to intergranular corrosion; 316 stainless steel has better corrosion resistance due to the addition of molybdenum element, especially with stronger corrosion resistance to seawater, saltwater, etc; 316L is a low-carbon 316 stainless steel, which further enhances its resistance to intergranular corrosion.

model	Steel wire mesh structure	Breaking force (KN)	Wire rope diameter (mm)	Mesh size (mm)
BN32120	7*19	7.38	3.2	120*208
BN2470	7*7	4.18	2.4	70*102
BN20100	7*7	3.17	2.0	100*173
BN1680	7*7	2.17	1.6	80*140





Anping Yuda Wire Mesh Co., Ltd.



13785885555



sales@china-mesh-wire.com



wire-metalmesh.com

Xiwangzhuang Developing Zone, Anping, Hebei, China