



## Stainless Steel Wire Rope Net Perfect Solution For Cable Protection And Welding

### Our Product Introduction

#### 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: **Welding Stainless Steel Rope Net, Protection Stainless Steel Rope Net**



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## Product Description

### Stainless Steel Wire Rope Ferrule Protection Mesh Cable Wire Rope Mesh

Stainless steel wire rope net has demonstrated significant advantages in many fields due to its unique material, structure, and performance

Made of high-quality stainless steel materials such as 304 and 316, with 316 containing molybdenum element, its corrosion resistance to harsh environments such as seawater, acid and alkali, and humidity far exceeds that of ordinary metal mesh. Whether it's high salt spray areas by the seaside, chemical workshops, or damp underground projects, they can maintain stable performance for a long time, are not easy to rust or age, and have a service life of over 30 years, greatly reducing maintenance and replacement costs.

#### Balancing high strength and lightweight

Stainless steel wire rope itself has extremely high tensile strength (usually  $\geq 520\text{MPa}$ ), and after weaving into a net, the overall structure is strong and can withstand large impact and tensile forces (such as falling objects from high altitude, animal collisions, etc.). Meanwhile, compared to traditional steel mesh and cast iron mesh, it is lighter in weight, easier to transport, handle, and install, especially suitable for large-span scenarios such as bridge protection and high-altitude suspended ceilings.

Light weight, good flexibility, no need for large machinery during installation, only simple tools are needed to complete fixation and splicing, greatly shortening the construction period. Moreover, the stainless steel material is abrasion resistant and anti-aging, requiring almost no special maintenance (such as painting and derusting) in daily use, and the long-term use cost is far lower than that of iron, galvanized mesh and other products.

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





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