

Customizable Stainless Steel Metal Woven Screen Wire Mesh Cloth Net Fence Versatile

Basic Information

Place of Origin: CHINABrand Name: YUDA

Model Number: Stainless steel wire mesh

Minimum Order Quantity: 10 roll

Price: Determined by size and quantityPackaging 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 Mesh
Key Words: Stainless Steel Wire Mesh
Material: SUS302,304,316,304L,316L Etc.
Mesh: 1-3200mesh Can Custom
Width: 0.5m-3m Or Customized

Wire Diameter: Customized According To Customer

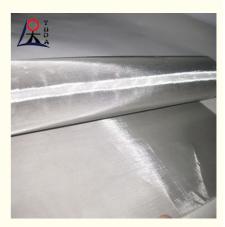
Requirements

• Type: Weave Wire Mesh

• Weave Style: Plain Weave, Twill Weave, Dense Weave

Highlight: Woven Wire Mesh Cloth Net,
 Customizable Wire Mesh Cloth,

Customizable Wire Mesh Cloth, Versatile Stainless Steel Mesh Cloth



Product Description

Stainless Steel Metal Woven Screen Wire Mesh Cloth Net Fence

Stainless steel wire mesh is widely used in fields such as chemical, pharmaceutical, food, environmental protection, petroleum, metallurgy, etc. due to its core advantages of corrosion resistance, high strength, high precision, and easy maintenance. It is a key material for industrial filtration and screening, and its performance advantages make it an ideal choice to replace traditional filters in complex environments.

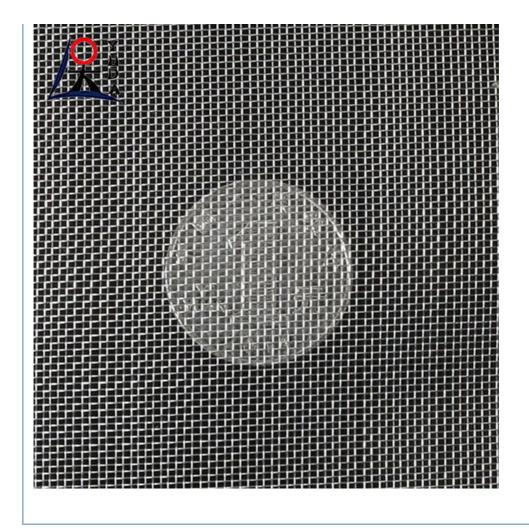
High precision and multifunctionality, meeting diverse needs

Controllable filtration accuracy: By adjusting the weaving method (plain weave, diagonal weave, mat type) and mesh size (1-2800 mesh), full coverage can be achieved from coarse filtration (such as removing large particle impurities) to fine filtration (such as separating micron sized particles). For example, the 2800 mesh screen woven in a mat shape can achieve a filtration accuracy of less than 5 μ m, meeting the high-purity filtration needs of industries such as electronics and pharmaceuticals.

Flexible and diverse forms: can be processed into various forms such as mesh sheets (round, square, etc.), mesh tubes, filter caps, sintered mesh, etc., suitable for different equipment (such as filters, centrifuges, reactors). Among them, the five layer sintered network is composed of multiple layers of structure, which combines high-precision filtration and high strength, and can be used for high-pressure pipeline filtration.

Product Name	Stainless Steel Woven Wire Mesh, Wire Cloth
Stainless Steel Grade	304, 304L, 316, 316L, 310s, 904L, 430, etc
Special Material Options	Inconel, Monel, Nickel, Titanium, etc
Wire Diameter Range	0.02 - 6.30mm
Hole Size Range	1 - 3500mesh
Weave Types	Plain Weave
	Twill Weave
	Dutch or 'Hollander' Weave
	Plain Dutch Weave
	Twill Dutch Weave
	Reverse Dutch Weave
	Multiplex Weave
Mesh Width	Standard less than 2000 mm
Mesh Length	30m rolls or cut to length, minimum 2m
Mesh Type	Rolls and sheets are available
Production Standards	ASTM E2016 - 20





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