

CHINA

YUDA

requirements

MoneyGram

5000 rolls/ day

3-10 day

SS 304 Stainless Steel Wire Mesh Screen Stainless Steel Woven Mesh

Basic Information

- Place of Origin:
- Brand Name:
- Model Number: Stainless steel wire mesh
- Minimum Order Quantity: 10 roll
- Packaging Details:

• Price:

- Delivery Time:
- Payment Terms:
- Supply Ability:

Product Specification

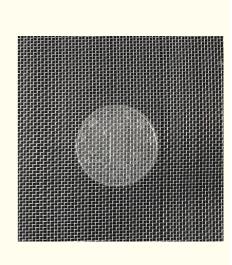
- Product Name:
- Key Words:
- Material:
- Mesh:
- Width:
- Wire Diameter:
- Type:
- Weave Style:
- Highlight:
- Stainless Steel Wire Mesh
 Stainless Steel Wire Mesh
 SUS302,304,316,304L,316L Etc.
 1-3200mesh Can Custom
 0.5m-3m Or Customized
 Customized According To Customer Requirements
 Weave Wire Mesh
 Plain Weave, Twill Weave, Dense Weave

Determined by size and quantity

Customized according to buyer's

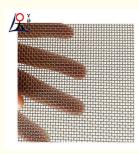
L/C, D/A, D/P, T/T, Western Union,

304 Stainless Steel Wire Mesh, 304 Stainless Steel Woven Mesh, Plain weave Stainless Steel Wire Mesh



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More Images



Product Description

SS 304 Stainless Steel Wire Mesh Screen Stainless Steel Woven Mesh

Stainless steel wire mesh, abbreviated as stainless steel mesh, is a mesh material woven from stainless steel wire. Its materials usually include SUS302, 201, 304, 304L, 316, 316L, 310, 310S, etc. These stainless steel materials have good corrosion resistance, wear resistance, and high temperature resistance.

The stainless steel wire mesh has a precise structure and uniform mesh, which makes it excellent in screening and filtration. Its precise mesh size and good production reproducibility enable stainless steel wire mesh to maintain stable performance in various industrial applications. In addition, stainless steel wire mesh also has the characteristics of uniform thickness, anti-static, acid and alkali resistance, corrosion resistance, etc., and can be used for a long time in harsh environments such as acid and alkali.

Mainly used for screening and filtration under acidic and alkaline environmental conditions, mud screens in the petroleum industry, screen screens in the chemical fiber industry, and acid washing screens in the electroplating industry. In addition, it can also be used in industries such as food, medicine, and machinery manufacturing. Its sturdy, durable, and corrosion-resistant properties make it an indispensable material in these industries.

Material	SS wire 201, 304, 304L, 316, 316L, 431, 321 347 etc.			
Wire diameter	0.018-2.03mm			
Woven style	plain weave,twill weave,dutch weave, reversed dutch weave,crimped weave			
Mesh counts	Plain weave wire mesh can be woven up to 400 mesh. Twill weave wire mesh can be woven from 30 to 635 mesh.			
Packaging Details	inner kraft, outside plastic cloth, put into wooden pallet or case.			
Туре	Mesh/Inch	Wire diameter (inch)	OPen Area	Weight (LB) /100 Square Foot
Plain,Twill Wire Mesh	1 × 1-635 × 635	0.0008"-0.08"	25 to 84.6	2.53 to 41.1
Туре	Mesh/Inch	Wire diameter (inch)	Absolute Filtration Finess µm	Nominal Filtration Finess µm
Plain Dutch Weave Wire Mesh	8 × 85 - 80 × 400	0.014" × 0.0126"- 0.0049" × 0.0028"	318-340 to 43-48	250-255 to 35-40
Twill Dutch Weave Wire Mesh	20 × 250 - 500 × 3200	0.0098" × 0.0079" - 0.0015" × 0.0010"	110-120 to 8- 9	98-105 to 2-3

Different Type







YUDA

Plain Weave

Mat Type Twill Weave





Twill Weave



Five-way weaving

Dutch Weave



FAQ

- Q1. What makes your products different from other company's?
- A1: We provide customized service, strictly quality control and very competitive price.
- Q2. Is there quality control on all production lines?
- A2: Yes, we have three times quality control in each order.
- Q3. What is your term of payment?

 A3: For mass production,T/T 30% as deposit, and 70% before delivery. We'll show you the photos of the products and packages before delivery. Q4. How about your delivery time? A4: Generally, it will take 15 days after receiving your advance payment. The specific delivery time depends on the quantity of your order. Q5. What is your sample policy? A5: We can supply the sample if we have products in stock, but the customers have to pay for the courier cost. 			
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