



304 Stainless Steel Plain Weave Filter Sieve Metal Woven Wire Mesh

Our Product Introduction

for more products please visit us on wire-metalmesh.com

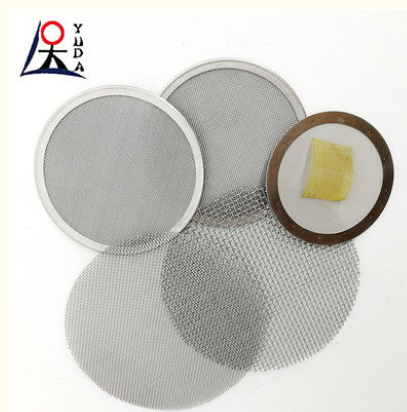
Basic Information

- Place of Origin: CHINA
- Brand Name: YUDA
- Model Number: Stainless steel wire mesh
- 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 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: **304 Stainless Steel Woven Wire Mesh, Metal Woven Wire Mesh, Plain Weave Filter Sieve**



Product Description

304 Stainless Steel Plain Weave Filter Sieve Metal Woven Wire Mesh

Stainless steel wire mesh is made by stainless steel wire. Due to its own characteristics of stainless steel, the stainless steel mesh processed has high wear resistance, long service life, accurate mesh, uniform structure, no curl, easy to use, uniform screen thickness, anti static, anti-acid and alkali resistance Corrosion.

Introduction of Stainless Steel Filter Wire Mesh Screen

Stainless steel wire is a bright, clean material with corrosion-resistant properties.

Stainless steel's resistance to corrosion and staining, low maintenance and familiar lustre make it an ideal material for many applications. It can be steam-cleaned and sterilized and does not need paint or other surface finishes.

We're professional manufacturer & supplier of Stainless Steel Filter Mesh.

Special size and items can be customized according to your request.

Stainless steel wire cloth is woven by stainless steel warp and weft wire. To make sure stainless steel wire with international standard, We chose high quality wire from big mill. Meanwhile, we carefully test wrap wire and weft wire's chemical component and tensile strength. According to the roll mesh size, width and length, use wrap wire to finish feeling process. During production, The skilled workers control quality expertly, moreover, Our QC test mesh quality meter by meter. We have 150 sets of woven machine, as specialist suppliers of woven wire mesh, in a variety of different metals and offer a efficient and rapid service. We assure of good quality mesh and good packing, to make long-term business cooperation with worldwide customers.

Product parameters	
Material	Stainless steel wire
Wire Material	AISI 302, 304, 316, 316L, 310S, 410, 430
Type	Plain, Twill, Dutch
Wire diameter	0.018-2.03mm
Width x Length	1m x 30m
Mesh counts	1-3200 Mesh
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.
Packing	1. There are waterproof paper and carton pipe inside for support. 2. Then use wooden case / wooden pallets outside. 3. It also can be packaged according to your request.

Material of Stainless Steel Woven Wire Mesh

Stainless steel wire mesh, specifically 304 stainless steel which is the most popular material for producing woven wire mesh products.

Often referred to as 18-8 (18% chromium, 8% nickel), 304 is a basic stainless alloy that offers a combination of corrosion resistance, heat resistance, strength and affordability.

316 is the second-most common form of stainless steel, which is a great option for industrial users seeking a higher level of corrosion resistance, particularly in salt-water environments. It incorporates about 2% to 3% molybdenum, which increases corrosion resistance, particularly against chlorides and other industrial solvents.

FAQ

Q: I have a sample of the mesh I need but I don't know how to describe it, can you help me?

A: Yes, please send us the sample and we will contact you with the results of our examination.

Q: Can I deform and further process the mesh?

A: Yes, any kind of deforming and processing is possible.

Q: Do you provide sample? is it free or extra?

A: Yes, we could offer the sample for free charge but do not pay the cost of freight.

Q: How long is your delivery time?

A: Generally it is 3-10 days if the goods are in stock or it is 10-20 days if the goods are not in stock, it is according to quantity.

Q: What's your terms of payment?

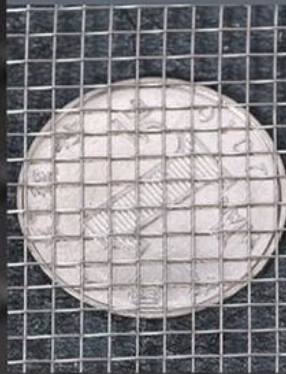
A: 30% T/T in advance, balance paid before shipment.



8 MESH



10 MESH



12 MESH



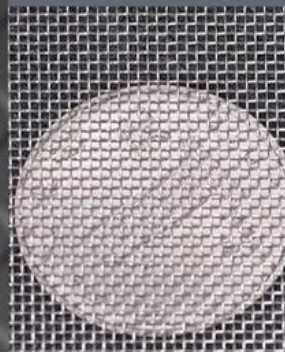
16 MESH



20 MESH



30 MESH





Anping Yuda Wire Mesh Co., Ltd.



13785885555



sales@china-mesh-wire.com



wire-metalmesh.com

Xiwangzhuang Developing Zone, Anping, Hebei, China