

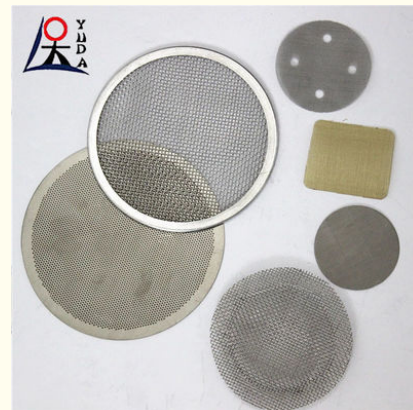


Plain Weave Stainless Steel Wire Mesh Filter Ultra Fine Sieve Screen

Our Product Introduction

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: Sieve Screen Stainless Steel Mesh, Ultra Fine Stainless Steel Mesh, Plain Weave Fine Sieve Screen



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

Product Description

Weave Stainless Steel Wire Mesh Filter Ultra Fine Sieve Screen

Main categories

Stainless steel filter mesh: Machine presses rolled stainless steel into sheet shapes, including circular, square, rectangular, elliptical, triangular, hexagonal, etc. It is mainly used for screening and filtering plastic particles and food industry.

Edge wrapped stainless steel wire mesh: First, cut the rolled stainless steel wire mesh into sheets, then wrap and punch it, and finally polish it. Edge wrapping materials are generally selected from aluminum plates, iron plates, stainless steel plates, etc., which can be used in filtration applications that require higher strength and stability.

Five layer sintered mesh: Five layer stainless steel wire mesh is stacked in different structures and made through processes such as sintering, pressure, and rolling. It has a wide range of filtration accuracy, reliable filtration performance from 1 μ to 100 μ , stable filtration accuracy, good strength, easy cleaning, high temperature resistance, and corrosion resistance. It is suitable for various high-precision filtration and high temperature and high pressure environments.

Stainless steel filter cartridge: The main materials are 304, 304L, 316, 316L stainless steel punched mesh, woven mesh, welded mesh, etc. It has the characteristics of high flow rate per unit area, suitable for low and high temperature environments, uniform pores, high filtration accuracy, corrosion resistance, heat resistance, pressure resistance, and good wear resistance. After cleaning, it can be reused.

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



Plain Weave



Double Silk Dutch Weave



Dutch Weave



Mat Type Twill Weave



Twill Weave



Five-way weaving



20 mesh number



30 mesh number



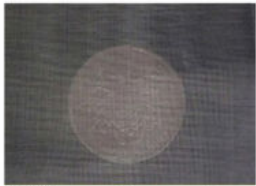
40 mesh number



80 mesh number



100 mesh number



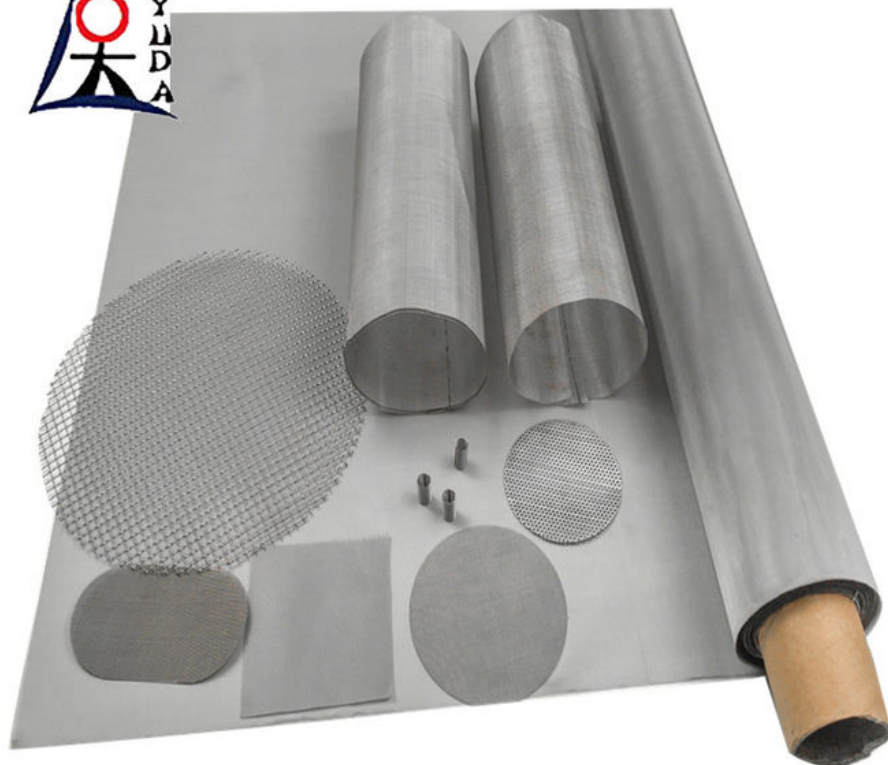
120 mesh number



150 mesh number



200 mesh number



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