



Custom Crimped Wire Mesh Square Hole Screen for Mining & Industrial Use

Our Product Introduction

Basic Information

- Place of Origin: CHINA
- Brand Name: YUDA
- Model Number: crimped wire mesh
- Minimum Order Quantity: 100 Square Meter
- Price: Determine based on 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: 200000 Square Meter/ day



Product Specification

- Product Name: Crimped Wire Mesh
- Key Words: Crimped Mesh
- Technique: Woven
- Wire Diameter: Requirement
- Hole Shape: Square Hole,as Per Requirement
- Width: Customized
- Surface: Galvanised / Stainless Steel / PVC
- Application: Mining,coal Factory,rail Road,farm,BBQ
- Highlight: **Square Hole Crimped Wire Mesh,
High Temperature Crimped Wire Mesh,
Metal Crimped Wire Mesh**



Product Description

High Temperature Metal Crimped Wire Mesh Square Hole Screen Net

Product Specifications

Attribute	Value
Product Name	Crimped wire mesh
Key Words	Crimped mesh
Technique	Woven
Wire diameter	Requirement
Hole shape	Square Hole, as per requirement
Width	Customized
Surface	Galvanised / Stainless Steel / PVC
Application	Mining, coal factory, rail road, farm, BBQ

Product Features

Flat Top Wire Mesh: Manufactured with wires crimped on one side for a flat surface, enhancing durability and allowing precise larger apertures. Ideal for coarse mineral screening.

Lock Crimp Wire Mesh: Features pre-crimped warp and weft wires with locking joints for extreme rigidity and stability.

Double Crimp Wire Mesh: Pre-crimped wires provide precise screening apertures and maximum rigidity, suitable for non-sticky materials.

Material Advantages

Manufactured from high-quality raw materials offering:

- High strength and stiffness
- Excellent load-bearing capacity
- Wear and corrosion resistance
- Long service life

Customization Options

Our R&D factory supports complete customization including:

- Wire diameter
- Aperture size
- Dimensions
- Color options
- Bending requirements

Packaging & Shipping

Available packaging methods:

- In bundle
- On tray
- Plastic film + wooden tray
- Plastic film + metal tray

Shipping options include land, sea, and air transportation. We select the most suitable logistics method based on your order quantity and packaging size.

Material Specifications

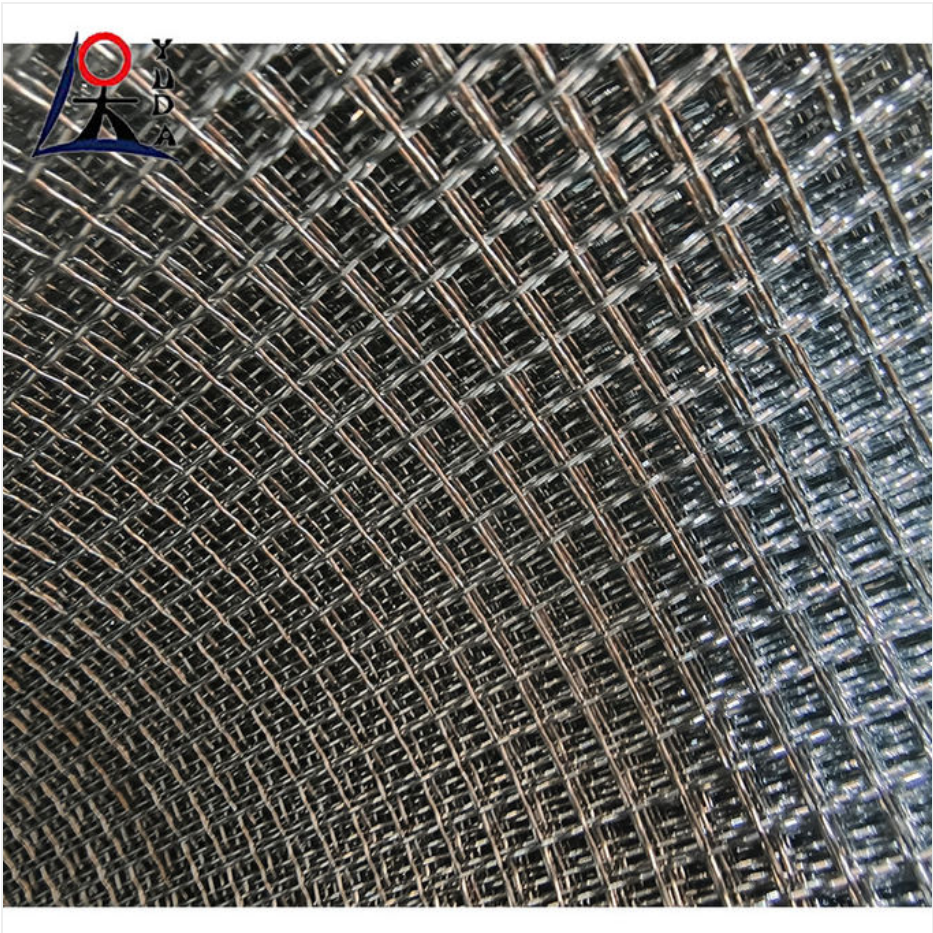
Chemical Composition

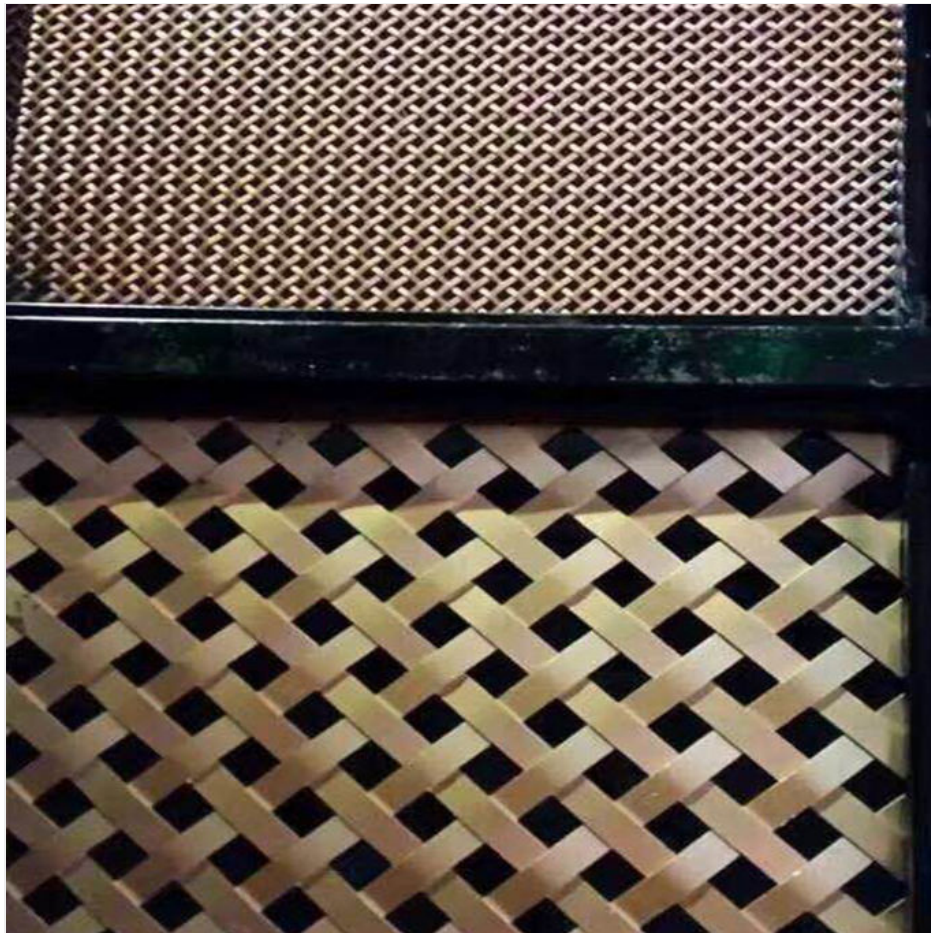
Material	C≤	Mn≤	Si≤	S≤	P≤	Cr≤	Ni	Mo	N
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S31803(SAF2205) 00Cr22Ni5Mo3N	0.03	2	1	0.02	0.03	21.0/23.0	4.50/6.50	2.50/3.50	0.08/0.20
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Physical Properties

Material	σ_b (Mpa)≥	σ_s (Mpa)≥	δ (%)≥	Hardness (HB)	Hardness (HRC)
S31803(SAF2205) 00Cr22Ni5Mo3N	620	450	25	290	30.5





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