



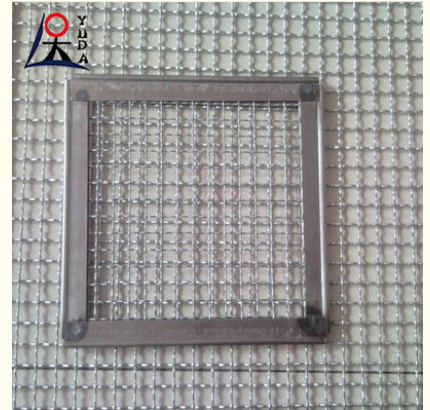
## Galvanized Crimped Wire Mesh for Mining and Industrial Screening

### Our Product Introduction

for more products please visit us on [wire-metalmesh.com](http://wire-metalmesh.com)

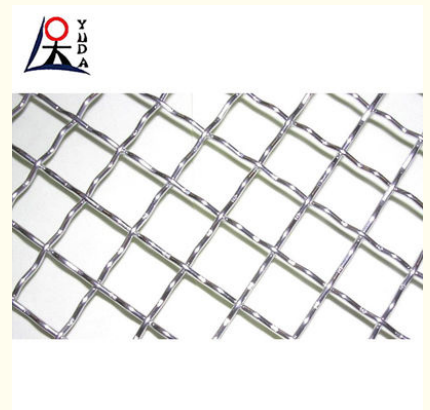
#### Basic Information

- 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: **Galvanized Net Crimped Sieving Wire, Square Hole Crimped Sieving Wire, Mining Vibrating Screen Mesh**



Product Description

Square Hole Crimped Sieving Wire Galvanized Net Mining Vibrating Screen Mesh

Product Specifications

Attribute	Value
Product Name	Crimped wire mesh
Technique	Woven
Wire diameter	Custom requirement
Hole shape	Square Hole (customizable)
Width	Customized
Surface	Galvanised / Stainless Steel / PVC
Application	Mining, coal factory, rail road, farm, BBQ

Product Description

Crimped wire mesh is manufactured from carbon iron wires, stainless steel wires, and woven in various configurations. This versatile screening solution is ideal for demanding industrial applications.

Materials & Construction

- Materials: Carbon iron, Galvanized steel, Stainless steel, Copper
- Weaving methods: Double crimped, Single intermediate crimped, Double intermediate crimped, Lock crimped
- Wire diameter range: 0.5mm - 8.0mm
- Mesh count: 2-30 meshes per inch
- Standard width: Up to 2000mm (custom lengths available)

Applications

This durable screening mesh is widely used in:

- Quarry screening and mining operations
- Chemical and petroleum processing
- Coal plants and construction sites
- Food industry for drying racks and baskets
- Electroplating and acid washing processes
- Building decoration and architectural elements
- Automotive oil/water separators

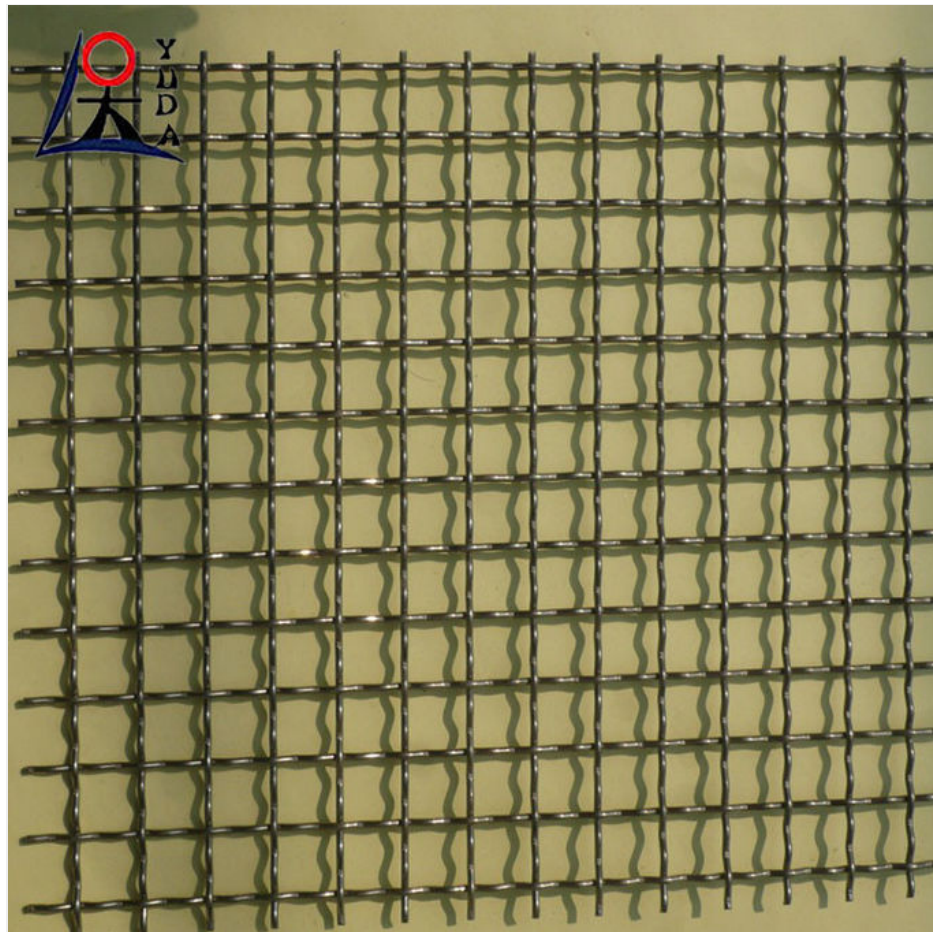
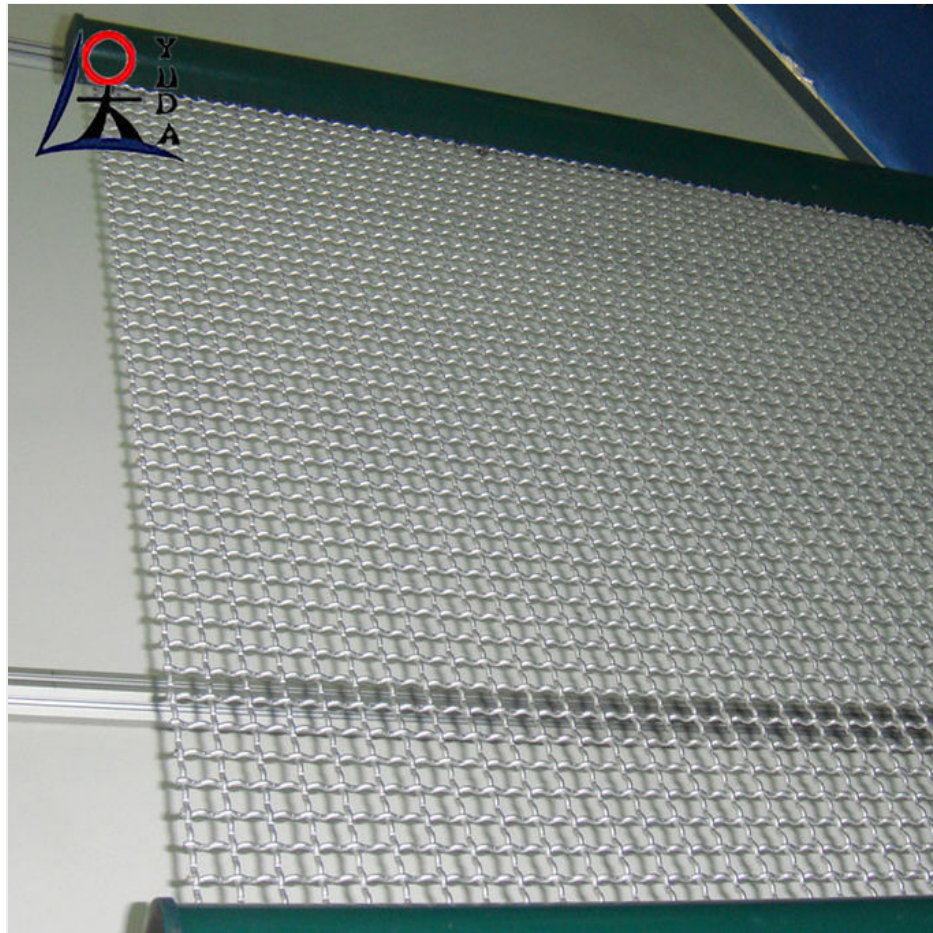
Technical Specifications

Chemical Composition

Material	C≤	Mn≤	Si≤	S≤	P≤	Cr≤	Ni	Mo	N
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

Physical Properties

Material	$\sigma_b$ (Mpa)≥	$\sigma_s$ (Mpa)≥	$\delta$ (%)≥	Hardness (HB)	Hardness (HRC)
S31803(SAF2205) 00Cr22Ni5Mo3N	620	450	25	290	30.5





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