



## Square Hole Welded Wire Fence Panels Gi Wire Mesh 2.0mm-4.0mm

### Our Product Introduction

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

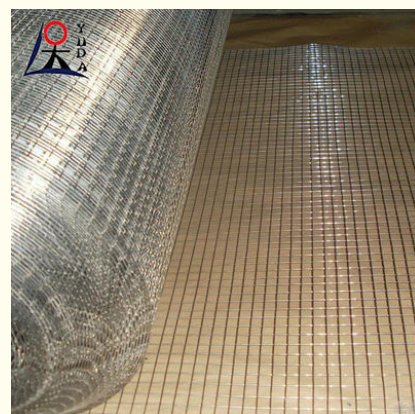
#### Basic Information

- Place of Origin: CHINA HEBEI
- Brand Name: YUDA
- Model Number: Welded 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 roll/ day



#### Product Specification

- Product Name: Welded Wire Mesh
- Key Words: Colourful And Corrosion Resistant
- Hole Shape: Square, Rectangle
- Wire Diameter: 2.0-4.0mm Or Custom
- Hole Size: Customer Request
- Surface Treatment: Galvanized/pvc Coated
- Characteristics: Corrosion-resisting And Oxidation-resisting.
- Welding Type: Galvanized Before Welding, Galvanized After Welding
- Highlight: Square Hole Gi Wire Mesh, 2.0mm welded wire fence panels, 4.0mm Gi Wire Mesh



#### More Images



## Product Description

### Square Hole Welded Mesh Weld Wire Mesh Panels Fence Gi Wire Mesh

Welded wire mesh is welded from superior low carbon steel wire and then galvanized or pvc coated or stainless steel wire and then welded. It features smooth surface, uniform mesh, high stability and great corrosion resistance.

**Aesthetics:** Welded wire mesh can be enhanced with a variety of surface treatments and coatings to increase its aesthetic appeal. For example, welded wire mesh can be galvanized, painted or coated to provide durable rust resistance and an attractive appearance.

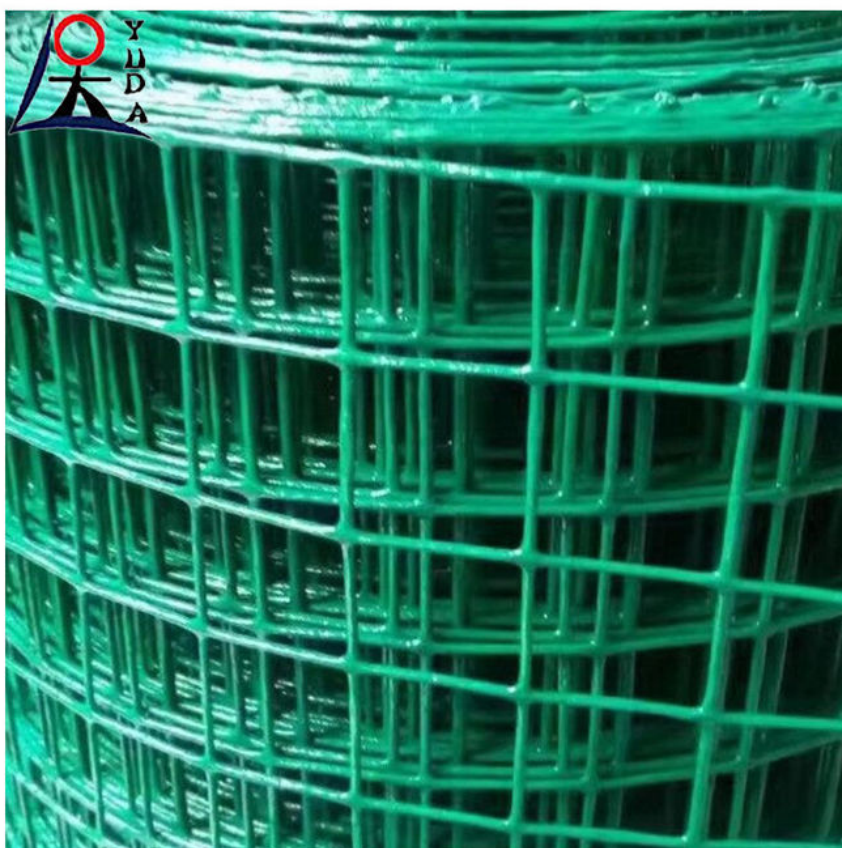
**Precise control of welding parameters**

During the welding process, strictly control welding parameters such as welding current, voltage, speed, pressure, etc. Ensure weld quality and consistency for each solder joint, avoiding defects or fluctuations in quality. And evaluate the strength and reliability of the product through methods such as tensile test, bending test and fracture test.

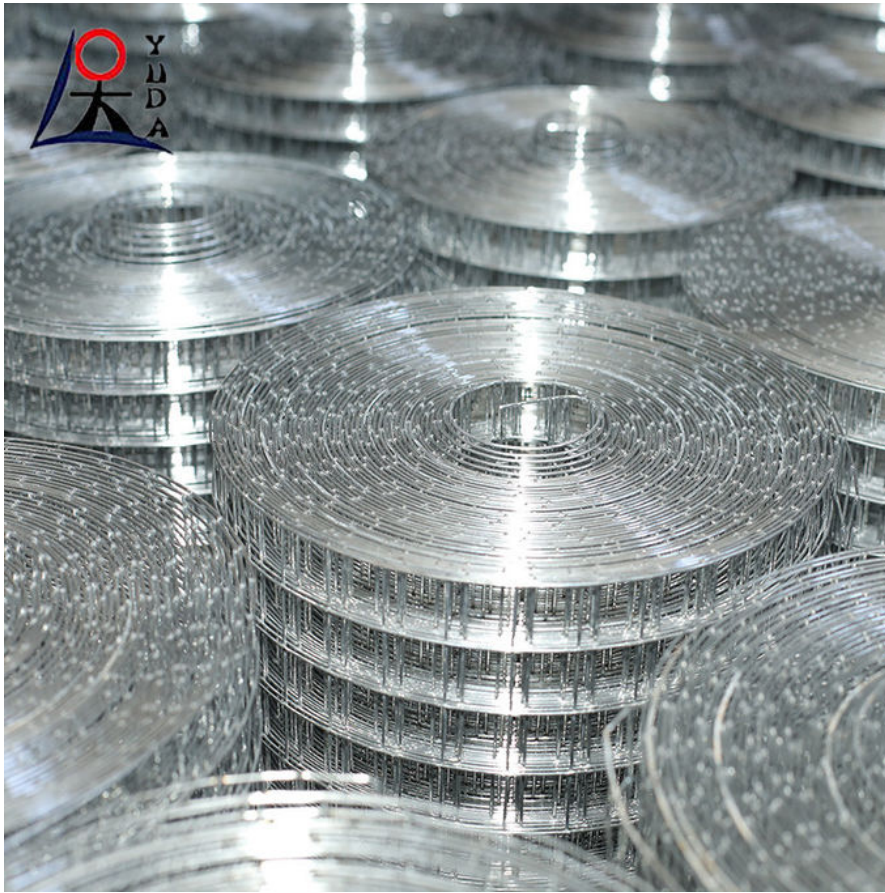
We choose appropriate electrodes with good conductivity, thermal conductivity, wear resistance, and stability, and regularly sand down the notches or grooves generated during work. This can improve welding quality, reduce welding defects, and improve production efficiency.

**Specificat List Of Welded Wire Mesh**

Opening		Wire Diameter (BWG)
In inch	In metric unit(mm)	
1/4x1/4	6.4mmx6.4mm	22,23,24
3/8x3/8	10.6mmx10.6mm	19,20,21,22
1/2x1/2	12.7mmx12.7mm	16,17,18,19,20,21,22,23
5/8x5/8	16mmx16mm	18,19,20,21
3/4x3/4	19.1mmx19.1mm	16,17,18,19,20,21
1x1/2	25.4mmx12.7mm	16,17,18,19,20,21
1-1/2x1-1/2	38mmx38mm	14,15,16,17,18,19
1x2	25.4mmx50.8mm	14,15,16
2x2	50.8mmx50.8mm	12,13,14,15,16









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