



## Galvanized Wire Woven Gabion Box For Construction Wire Mesh Affordable

### Our Product Introduction

#### Basic Information

- Place of Origin: CHINA
- Brand Name: YUDA
- Model Number: Gabion mesh
- Minimum Order Quantity: 100 Square Meter
- Price: discuss personally
- 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: Wire Mesh Baskets Retaining Walls
- Key Words: Stainless Steel Gabion Baskets
- Application: Gabions,Cages,slope Protection,Fence Mesh,Construction Wire Mesh
- Type: Welded Mesh,Hexagonal Wire Mesh
- Surface Treatment: Stainless Steel
- Wire Gauge: 2.0mm-4.0mm
- Usage: Flood Control Retaining Wall
- Place Of Origin: Anping,China
- Highlight: **Galvanized Wire Woven Gabion Box,  
Affordable Gabion Box,  
Construction Wire Mesh Gabion Box**



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## Product Description

### Galvanized Gabion Box Galvanized Wire Woven Gabion Box Supplier

Hexagonal Wire Netting(Chicken/Rabbit/ Poultry Wire Mesh) is a mesh of wire commonly used to fence poultry livestock. Made of carbon steel wire, galvanized wire or flexible stainless steel wire,PVC wire, with hexagonal gaps.It has a good elongation and tensile

#### Features:

1. According to ASTM and EN standards, the diameter of low-carbon steel wire used varies according to engineering design requirements. 2. Generally between 2.0-4.0mm wire diameter, the tensile strength of the gabion mesh steel wire shall not be less than 38kg/m<sup>2</sup>. 3. Generally between 2.0-4.0mm diameter, the weight of the zinc coating is generally higher than 230g/m<sup>2</sup>. 4. The diameter of the edge line of the gabion mesh is generally greater than the diameter of the mesh line. 5. The length of the double stranded section shall not be less than 50mm to ensure that the anti-corrosion layer of the steel wire in the double stranded section is not damaged.

It is able to absorb wave and wind energy, reducing the scour problems associated with river and sea defenses.

Woven hexagonal gabion is an ecological grid structure widely used in engineering projects such as transportation, water conservancy, municipal engineering, landscaping, and soil and water conservation. It can be assembled into a box cage according to engineering design requirements, and filled with filling materials such as block stones and connected into a whole, used for embankment, roadbed protection and other projects.

Flood control, Retaining wall, Mountain protection, Embankment protection, Beach stability protection, Highway slope protection, Soil and water Conservation, Slope protection and greening, Improve the ecological environment, etc.

Gabion mattress also can be placed on sloping hill sides or as a base for vertical walls, which stack courses of gabion box.

Gabion box is supplied folded flat and packed in bundles.To make sure all panels are in correct position,The units are assembled individually by erecting the sides, ends and diaphragms.The for corners will be connected by lacing wire or fasteners.

The Gabion Box is made from high strength double twisted hexagonal mesh filled with natural hard stone and connected together to create a monolithic mass structure capable of undergoing structural movement without any loss of structural integrity creating a highly durable structure.

Hole (mm)	Mesh wire(mm)	Side wire(mm)	Binding wire(mm)	Max width
60X80	2.0~2.8	3.0~4.0	2.0~2.2	4M
80X100	2.0~3.0	3.0~4.0	2.0~2.2	4M
80X120	2.0~3.0	3.0~4.0	2.0~2.2	4M
100X120	2.0~3.0	3.0~4.0	2.0~2.2	4M
100X150	2.0~3.0	3.0~4.0	2.0~2.2	4M
120X150	2.0~3.0	3.0~4.0	2.0~2.2	4M



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