



Hexagonal Gabion Mesh Hot Dip Galvanized Pvc Coated Gabion Box

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: **Hexagonal Gabion Mesh,
Pvc Coated Gabion Mesh,
Hot Dip Galvanized Gabion Mesh**



Product Description

Hexagonal Gabion Mesh Hot Dip Galvanized Pvc Coated Gabion Box

Rectangular basket meticulously crafted from high-quality hexagonal steel wire mesh. Reinforced with heavier wire selvedge and strategically placed mesh diaphragms, this innovative design divides the gabion into convenient compartments with required size, setting new standards in strength and durability.

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/m². 3. Generally between 2.0-4.0mm diameter, the weight of the zinc coating is generally higher than 230g/m². 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.

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.

With our in-house transportation and seamless cooperation with forwarding agents, we always commit to provide cost-effective and fast shipping service to our clients, reduce the transition waiting time to boost up delivery rate!


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

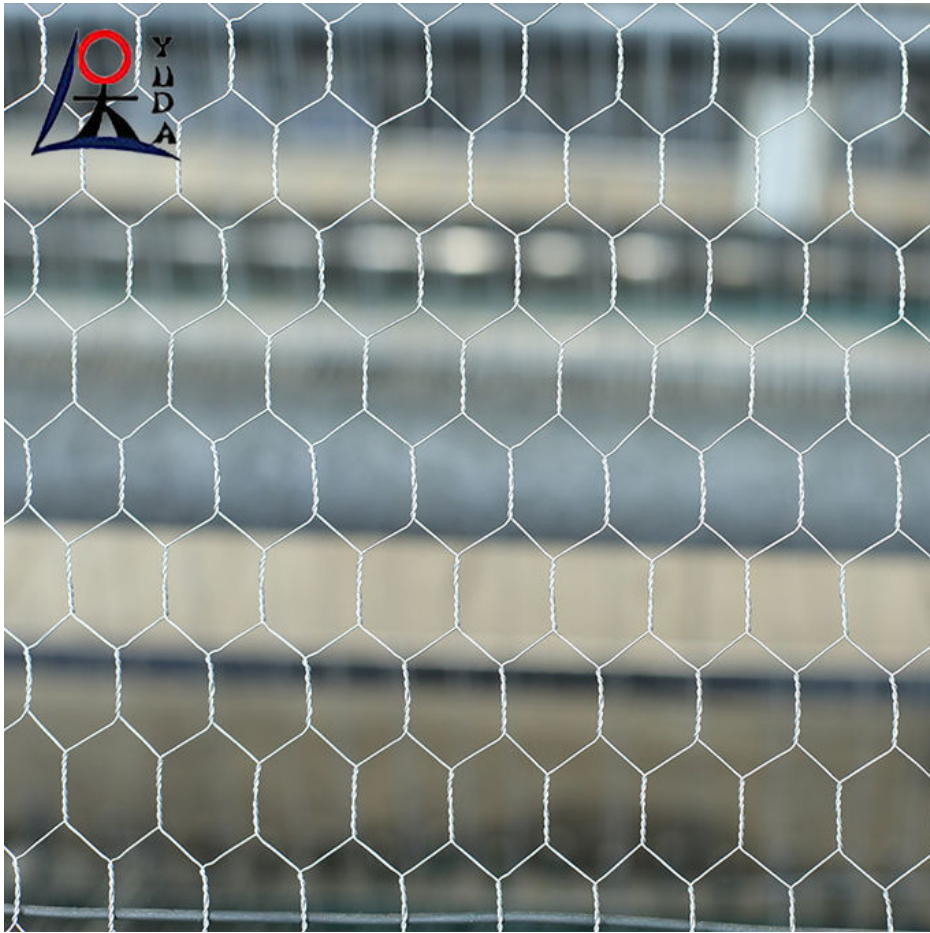
Our Customers

YUDA



More than 20 years producing experience
Professional for products
Large inventory
Fast delivery
Preferential price
Help you open up the market and seize the opportunities





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