



Diamond Galvanized Expanded Metal Fence Mesh Durable Expanded Metal Diamond Mesh

Our Product Introduction

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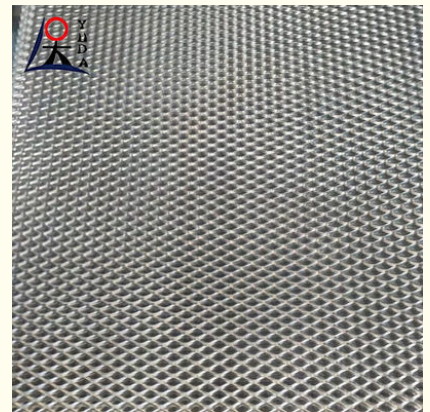
Basic Information

- Place of Origin: CHINA
- Brand Name: YUDA
- Model Number: Expanded metal mesh
- Minimum Order Quantity: 50 Meters
- Price: Further discussion based on quantity
- Packaging Details: Customized according to buyer's requirements
- Delivery Time: 3-10 day
- Payment Terms: T/T, L/C, D/A, D/P, Western Union, MoneyGram
- Supply Ability: 200000 Meters/ day



Product Specification

- Product Name: Expanded Metal Mesh
- Key Words: Highly Corrosive And Durable
- Material: Low Carbon Steel /stainless Steel / Aluminum/copper Etc.
- Hole Shape: Diamond Hole, Hexagonal, Etc,
- Thickness: 0.1 - 8mm Or Custom
- Length: 1-50m/roll , Customers' Requirement
- Width: 0.5-2m, Customers' Requirement
- Wire Diameter: Requirement
- Highlight: **Durable Expanded Metal Mesh, Galvanized Expanded Metal Mesh, Diamond Expanded Metal Mesh**



More Images



Product Description

Aluminum Sheet Expanded Metal Mesh Diamond Shape Expandable Wire Mesh

Expanded metal mesh comes in two forms: raised expanded metal and flattened expanded metal. Raised expanded metal is also known as standard expanded metal, it has diamond openings with slightly raised surface.

Flattened expanded metal is manufactured by passing the standard expanded sheet through a cold roll reducing mill, forming diamond openings with flat surface.

Expanded metal mesh has a diverse range of properties, which makes it a versatile material that can be used throughout a variety of industries.

Expanded metal mesh is manufactured with the use of an expanding machine. Metal sheets or coils are fed through the machine to be slit and stretched simultaneously. The result is a mesh product with no joins or welds, formed from a process that produces minimum waste.

High tensile strength: Steel mesh is made by cutting and pulling steel plates, which has high tensile strength and can withstand large external forces.

Solid overall structure: Its structure is stable, not easily deformed or damaged, suitable for various application scenarios that require load-bearing and support.

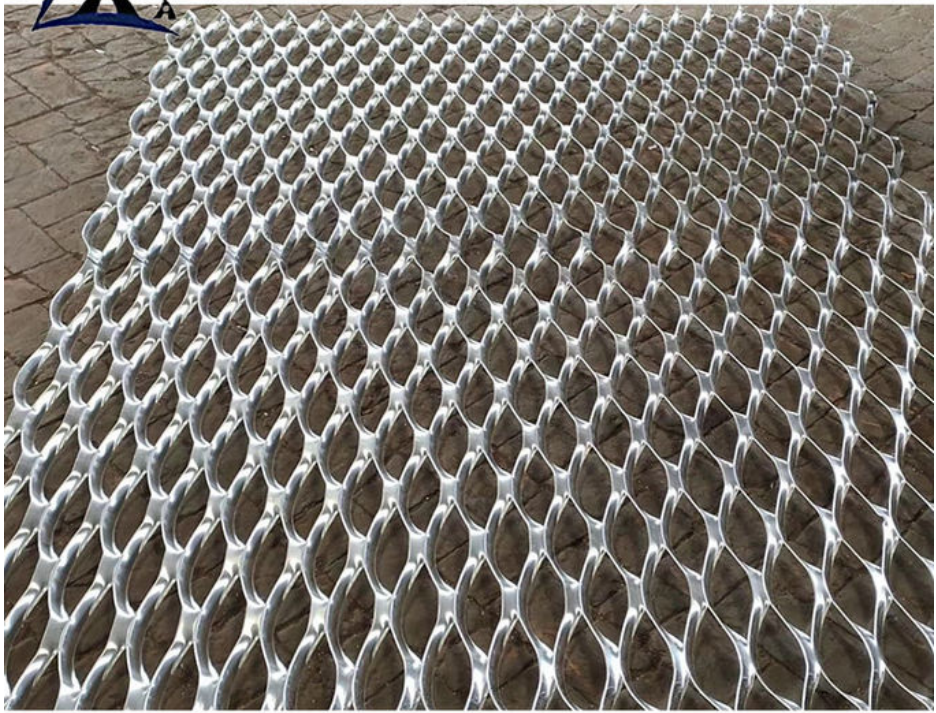
Anti corrosion treatment: Steel mesh can be treated with various methods such as hot-dip galvanizing, electroplating, and spraying to effectively extend its service life.

Strong weather resistance: Stainless steel mesh also has the characteristics of acid and alkali resistance and corrosion resistance, which can be used for a long time in harsh environments without damage.

Beautiful appearance: After treatment, the steel mesh has a smooth surface, uniform color, and good aesthetics.

Widely applicable: Suitable for various fields such as civil engineering and construction, mechanical equipment protection, handicraft manufacturing, highway guardrails, etc.

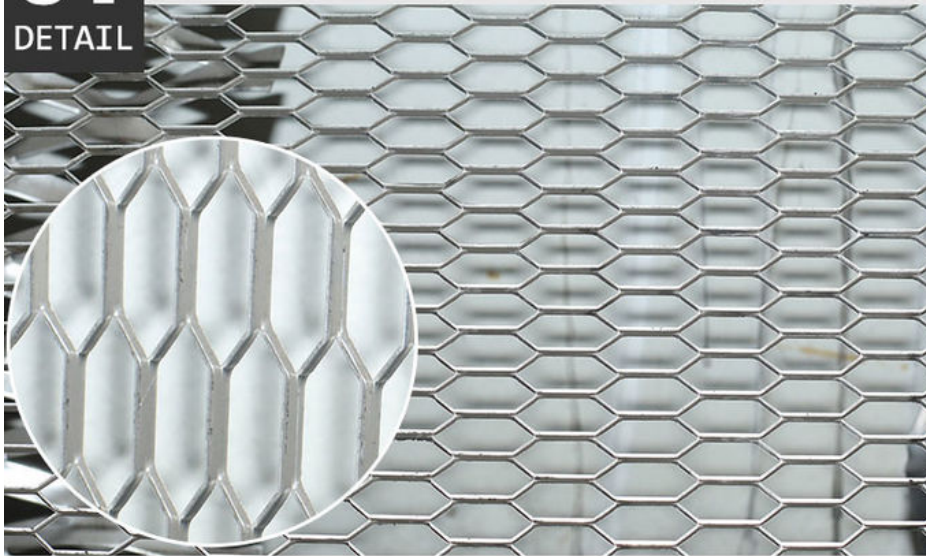
Specifications of expanded metal mesh						
Thickness(mm)	SWD(mm)	LWD(mm)	Wire stems width(mm)	Width(m)	Length(m)	Weight(kg/m2)
0.5	2.5	4.5	0.5	0.5	1	1.8
0.5	10	25	0.5	0.6	2	0.73
0.6	10	25	1	0.6	2	1
0.8	10	25	1	0.6	2	1.25
1	10	25	1.1	0.6	2	1.77
1	15	40	1.5	2	4	1.85
1.2	10	25	1.1	2	4	2.21
1.2	15	40	1.5	2	4	2.3
1.5	15	40	1.5	1.8	4	2.77
1.5	23	60	2.6	2	3.6	2.77
2	18	50	2.1	2	4	3.69
2	22	60	2.6	2	4	3.69
3	40	80	3.8	2	4	5
4	50	100	4	2	2	11.15
4	60	120	4	2	7.5	4



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DETAIL

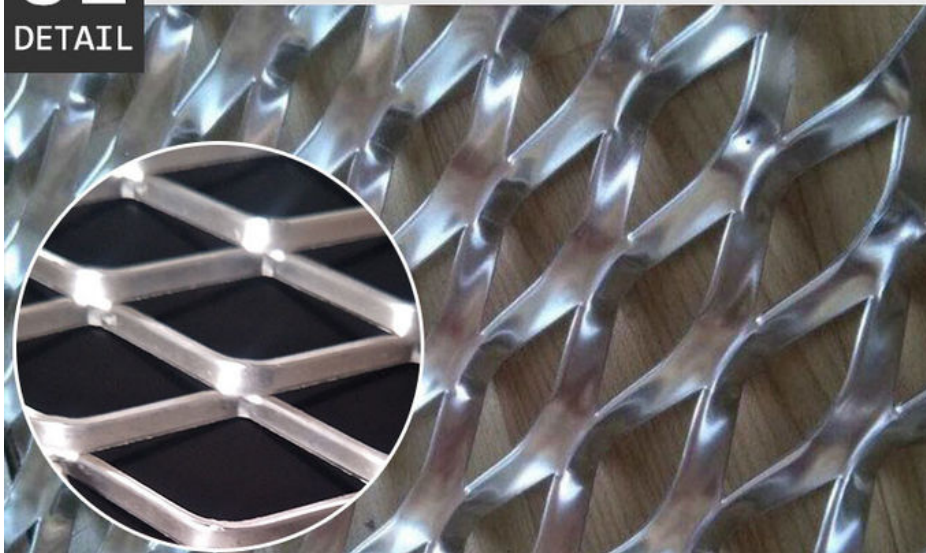
GALVANIZED EXPANDED METAL MESH



02

DETAIL

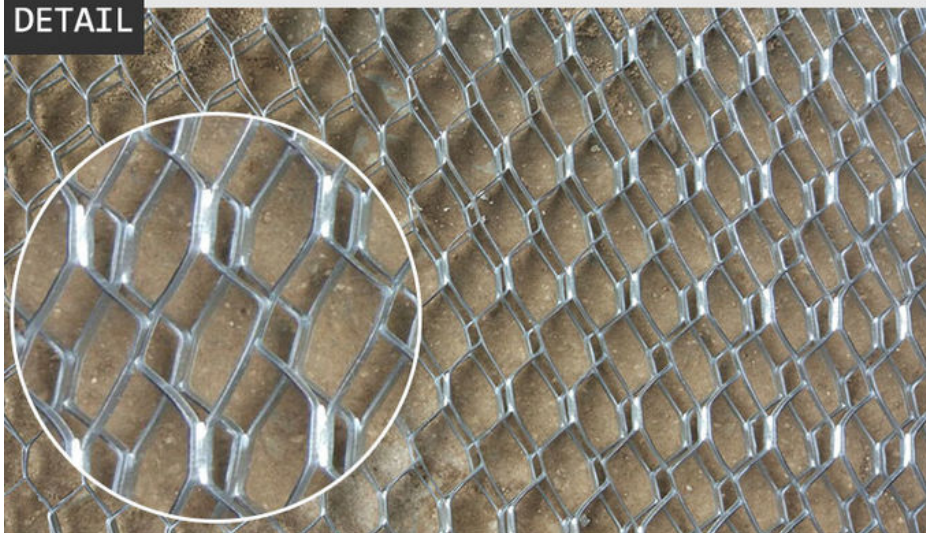
STAINLESS STEEL EXPANDED METAL MESH



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DETAIL

EXPANDED PLASTERING MESH





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