

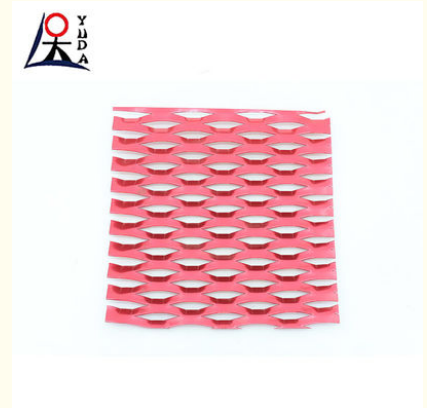


Customizable Galvanized Expanded Metal Mesh With Raised Diamond Holes Thickness 0.1 8mm Width Customers' Requirement

Our Product Introduction

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: **0.1 8mm Galvanized Expanded Metal Mesh , Customizable Galvanized Expanded Metal Mesh , Raised Diamond expanded wire mesh**



for more products please visit us on wire-metalmesh.com

Product Description

Galvanized Expanded Metal Mesh Raised Diamond Hole Expanded Metal Mesh

With core advantages such as high strength, lightweight, multifunctionality, and easy maintenance, the board mesh has demonstrated irreplaceable value in fields such as construction, industry, and transportation. Its design flexibility (mesh size, material, surface treatment options) further expands the application boundaries and becomes the preferred material in modern engineering that combines practicality and innovation. If specific scenario selection suggestions are needed, the plan can be further refined based on load requirements, environmental conditions, and other parameters.

Specification parameters

Short Pitch (SWM): The length of a short diamond diagonal from the center of a node to the center of the node, typically between 5-80mm.

Long Pitch (LWM): The length of the long diamond diagonal from the center of a node to the center of the node, typically 12.5-200mm.

Mesh size: The length is generally between 600-4000mm and the width is between 600-2000mm.

Thickness: The thickness of the original steel plate can produce steel mesh products with a thickness of 0.5-8mm.

Environmental and economic advantages

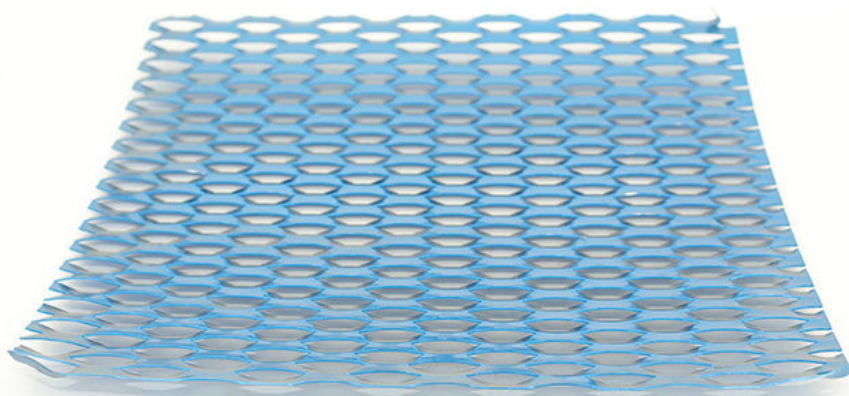
Recyclable materials

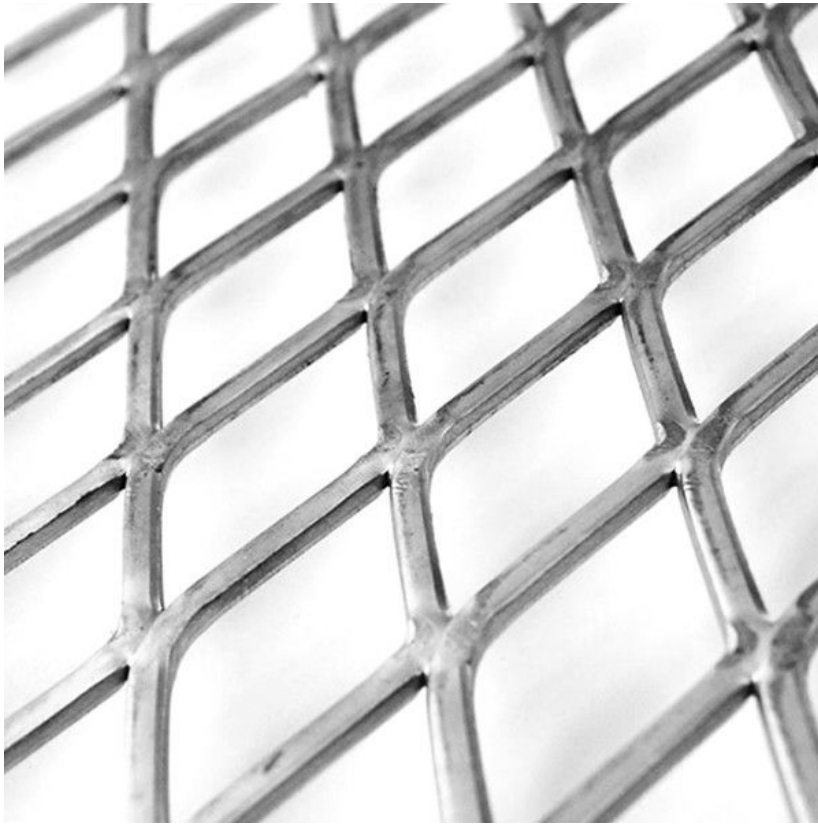
The main body is made of metal material, which can be completely recycled and reused after being scrapped, in line with the concepts of green building and circular economy.

Low overall cost

Although the initial procurement cost is slightly higher than that of ordinary wire mesh, its long lifespan and low maintenance cost make it more cost-effective for long-term use. For example, the average annual cost of hot-dip galvanized steel mesh is only 1/3 to 1/2 of that of ordinary wire mesh.

Thickness (mm)	SWD (mm)	LWD (mm)	Wire stems width (mm)	Width (m)	Length (m)	Weight (kg/m ²)
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





Anping Yuda Wire Mesh Co., Ltd.



13785885555



sales@china-mesh-wire.com



wire-metalmesh.com

Xiwangzhuang Developing Zone, Anping, Hebei, China