CHINA

YUDA

requirements

MoneyGram

200000 Meters/ day

3-10 day

Hot Dipped Galvanized Carbon Steel Expanded Metal With Various Styles Metal Diamond Mesh

Basic Information

- Place of Origin:
- Brand Name:
- Model Number: Expanded metal mesh
 Minimum Order Quantity: 50 Meters
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

- Product Name:
- Key Words:
- Material:
- Hole Shape:
- Thickness:
- Length:
- Width:
- Wire Diameter:
- Usage:
- Highlight:

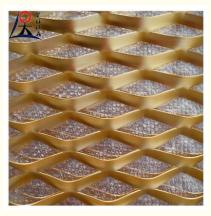
- Expanded Metal Mesh Hot Dipped Galvanized
- Low Carbon Steel /stainless Steel / Aluminum/copper Etc.

US \$2.50 - 5.60/ Square Meter

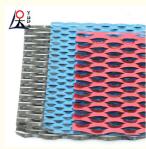
Customized according to buyer's

T/T, L/C, D/A, D/P, Western Union,

- Diamond Hole, Hexagonal, Etc,
- 0.1 8mm Or Custom
- 1-50m/roll, Customers' Requirement
- 0.5-2m, Customers' Requirement
- Requirement
 - Grating, Safety Mesh, protective Net
 - 4x8 Metal Diamond Mesh, Hot Dipped Carbon Steel Expanded Metal, carbon steel 4x8 expanded metal



More Images



Our Product Introduction

Product Description

Hot Dipped Galvanized Carbon Steel Expanded Metal With Various Styles

Typically, expanded metal mesh is used in a variety of applications such as filters, protective barriers, decorative or artwork. In these applications, expanded metal mesh can be customised into the desired shape and size by cutting, folding, bending etc.

Materials: Common expanded metal mesh materials include steel, aluminium, stainless steel and so on. The specific choice of material should take into account the application environment and requirements.

Aperture size: refers to the size of the mesh holes, usually in millimetres (mm). The size of the mesh can be determined by the required filtration, ventilation or protection requirements.

Plate Thickness: refers to the thickness of the metal mesh, usually in millimetres (mm).

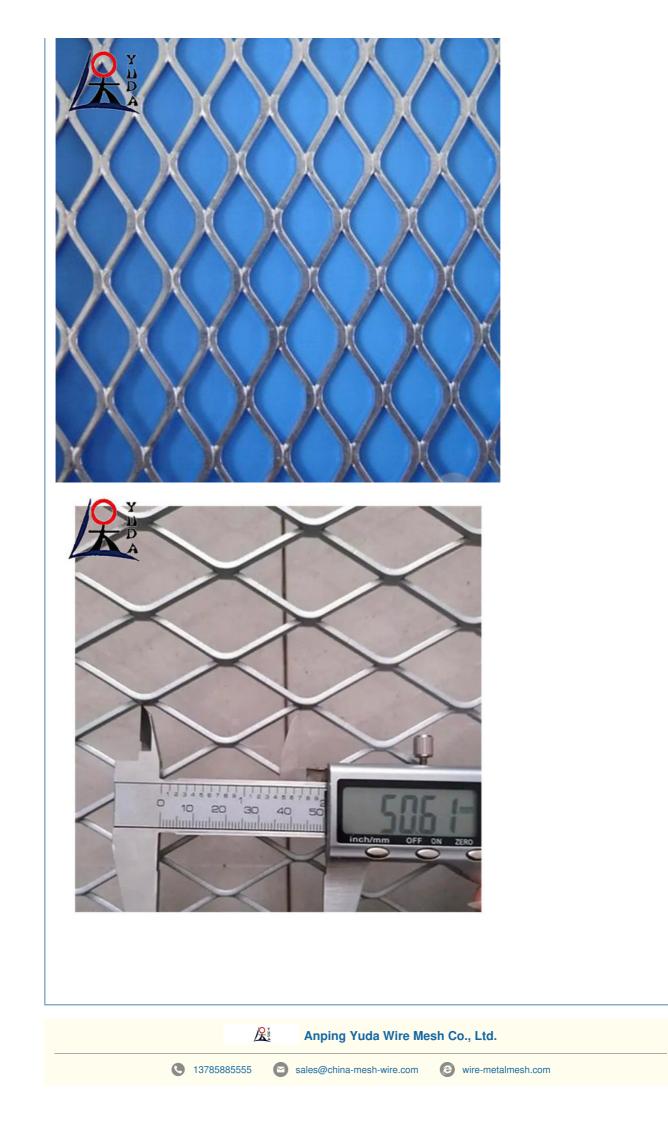
Mesh Size: refers to the overall size of the expanded metal mesh and can be determined based on the space requirements of the specific application.

Plate Width and Length: Expanded metal mesh is usually made in the form of a full sheet of metal, so plate width and length are also important specification parameters.

Hole Shape: Expanded metal mesh can be drilled, diamond holes, square holes, etc. The specific shape can be selected according to the application requirements.

Surface treatment: Expanded metal mesh can be surface treated, such as hot-dip galvanised, sprayed, etc., to provide additional corrosion resistance and aesthetics.

	nearion of Expanded metal Walkway chaing				
Fhickness	fication of Expanded Metal Walkway Grating Strand width	SW	LWD		
		D		SW(m	LW(m
(mm)	(mm)		(mm)	m)	m)
		m)			
5	6.5		75	2000	600
5	6.5	30	80	2300	750
5	7.5	36	100	1800	900
5	7.5	36	136	3000	1200
5	8	40	100		
5	8	40	120		
5	11		100		
5	11	55	135		
K					



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