

Hot Dipped Galvanized Bar Grating For Walkway Platform Foot Plate heavy duty bar grating

Basic Information

Place of Origin: ChinaBrand Name: YudaCertification: IOS

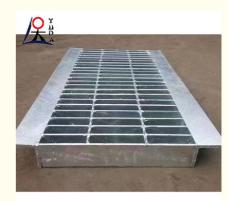
Model Number: steel grating
Minimum Order Quantity: 10pieces
Price: \$10/m2
Packaging Details: tray

• Delivery Time: 3-10days

• Payment Terms: T/T, L/C, D/A, D/P, Western Union,

MoneyGram,

• Supply Ability: 5000pieces/day



Product Specification

Product Name: Steel Grating

Key Words: Walkway Platform Foot Plate

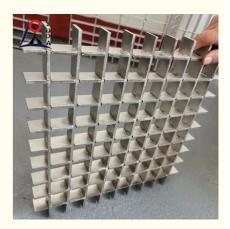
Material: Mild Steel
Use: Industry
Color: Silver
Width: 0.5-2m

Surface Treatment: Hot Dipped Galvanized

Highlight: Hot Dipped Galvanized Bar Grating,

Galvanized Bar Grating For Walkway,

2m Heavy Duty Bar Grating



More Images



Product Description

Hot Dipped Galvanized Steel Bar Grating For Walkway Platform Foot Plate

Steel grating

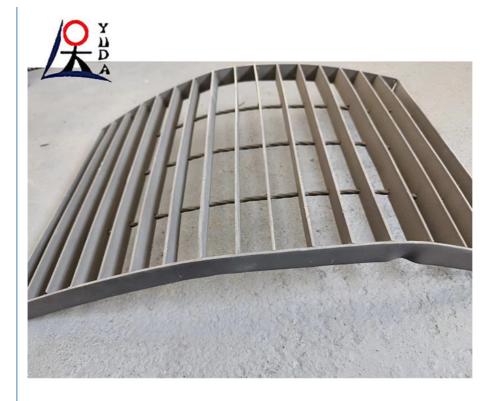
The steel grid plate is also called the platform steel grid plate, and the platform grid plate is a steel product with a square grid in the middle, which is mainly used to make the steel structure platform plate, the step plate of the steel ladder, etc. The cross bar is generally made of twisted square steel.

Steel grid plate is generally made of carbon steel, the appearance of hot dip galvanized, can play a role in preventing oxidation. It can also be made of stainless steel. Steel grid plate with ventilation, lighting, heat dissipation, anti-slip, explosion-proof and other properties.



Steel grid specifications

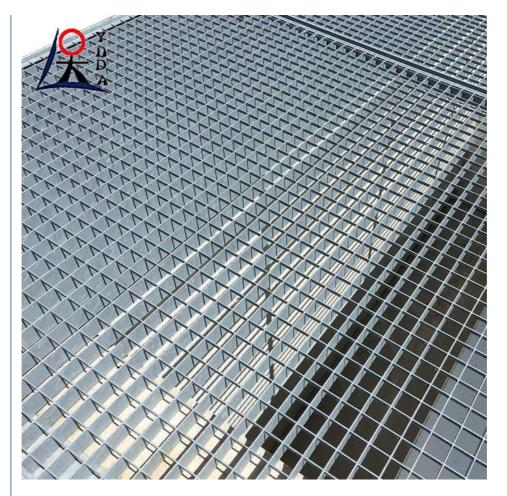
- * Bearing bar size: 1" x 1/8" to 2-1/2" x 3/16" with 1/4" increments;
- * Bearing bar spacing (center-to-center): 1-3/16", 15/16", 11/16" and 7/16";
- * Cross bar spacing (center-to-center): 4" or 2". * Bearing bar size: 1" x 1/8" to 2–1/2" x 3/16" with 1/4" increments;
- * Bearing bar spacing (center-to-center): 1-3/16", 15/16", 11/16" and 7/16";
- * Cross bar spacing (center-to-center): 4" or 2".



Common Mesh S	Spacing for B	earing Bars	s from 2 to	o 3 mm o	f Commo	n Press-	Locked Ste	el Grating	\top
Bearing Bar	Cross Bar								\top
(mm)	(mm)	(mm)							
11.1	11.1	16.65		22.2	33.3	44.4	49.95	66.6	99.9
15	11.1	16.65		22.2	33.3	44.4	49.95	66.6	99.9
21	11.1	16.65	21.0	22.2	33.3	44.4	49.95	66.6	99.9
22.2	11.1	16.65	21.0	22.2	33.3	44.4	49.95	66.6	99.9
33.3	11.1	16.65	21.0	22.2	33.3	44.4	49.95	66.6	99.9
44.4	11.1	16.65	21.0	22.2	33.3	44.4	49.95	66.6	99.9
55.5	11.1	16.65	21.0	22.2	33.3	44.4	49.95	66.6	99.9
66.6	11.1	16.65	21.0	22.2	33.3	44.4	49.95	66.6	99.9
99.9	11.1	16.65	21.0	22.2	33.3	44.4	49.95	66.6	99.9

Steel grid plate features

- High strength, light structure
 Strong anti-corrosion ability, durable
 Beautiful appearance, bright surface
 no dirt, no rain, no water, self-cleaning, easy to maintain
 ventilation, lighting, heat dissipation, anti-slip, explosion-proof



Press-Locked Steel Grating - Common, Integral, Louver, Heavy Duty

Press-locked steel grating also can be called pressure locked grating, it is made of low carbon steel or stainless steel. With the performance of high bearing capacity, non-slip, anti-corrosion and easy to install and remove, pressure locked grating is widely used for ceilings, platforms, floors, fence and all kinds of cover in the factories, civil and commercial buildings



13785885555

sales@china-mesh-wire.com

wire-metalmesh.com

Xiwangzhuang Developing Zone, Anping, Hebei, China