Hebei, China

Negotiable

Cold Rolled Steel Plate With Customizable Zinc Coating For Construction Galv Flat Bar

Basic Information

- Place of Origin:
- Certification: ISO9001
- Minimum Order
 Quantity:
- Price: Negotiable
- Packaging Details: According to customer needs

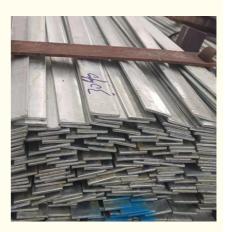
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- Delivery Time: 15-30 work days
- Payment Terms:



Product Specification

• Highnight.	customizable galv flat bar, customizable cold rolled steel plate
Highlight:	construction galv flat bar,
• Width:	12-300mm
Steel Grade:	Q195 Q235B 201 304
• Tolerance:	±1%
Special Use:	Mold Steel
• Hardness:	Soft, Full Hard, Half Hard
Application:	Construction, Machinery, Shipbuilding, Etc.
• Surface:	Black
Material:	Carbon Steel
Zinc Coating:	Customization
• Technique:	Cold Rolled Based



More Images



Our Product Introduction

Product Description:

Galvanized Flat Steel comes in various hardness levels including Soft, Full Hard, and Half Hard. This means you can choose the level of hardness that best suits your project's needs. Additionally, the zinc coating can be customized to fit your specific requirements, ensuring that your finished product will be of the highest quality possible.

Galvanized Flat Steel is also known as Galvanized Flat Iron Cold Drawn Steel. This type of steel is created by cold drawing a hot rolled or hot rolled pickled steel bar, which is then dipped into a bath of molten zinc. The zinc coating provides excellent protection against rust and corrosion, making Galvanized Flat Steel a great choice for outdoor and industrial applications.

Whether you are building a new structure, repairing existing equipment, or creating molds for production, Galvanized Flat Steel is an excellent choice. It is strong, durable, and resistant to rust and corrosion. Its customizable zinc coating and various hardness levels make it a versatile material for a wide range of applications. So why wait? Order your Galvanized Flat Steel today and get started on your next project.

Technical Parameters:

Attribute	Value
Product Name	Galvanized Flat Steel
Alloy Or Not	Non-Alloy
Hardness	Soft, Full Hard, Half Hard
Tolerance	±1%
Processing Service	Bending, Welding, Decoiling, Cutting, Punching
Technique	Cold Rolled Based
Material	Carbon Steel
Surface Treatment	Galvanized
Zinc Coating	Customization
Width	Customization
Application	Building, Bridge, Steel Structure
Product Type	Galvanized Steel Strip

Applications:

The Galvanized Flat Steel product is widely used in various industries due to its versatility. It is commonly used in construction and building projects, such as in the creation of steel frames, supports, and roofing. This product is also ideal for making brackets, shelves, and other storage solutions. The Galvanized Flat Steel product is also suitable for use in the manufacturing of automotive parts, industrial machinery, and appliances.

The Hot-Rolled Flat Steel product is hot-rolled to achieve its flat surface, while the Galvanized flat steel undergoes a hot-dipped galvanizing process to add a layer of zinc coating. This added layer of coating makes the Galvanized flat steel product more resistant to corrosion and rust, making it ideal for use in outdoor and humid environments.

In conclusion, the Galvanized Flat Steel product is a versatile and durable material that is widely used in various industries. Its cold-rolled based technique ensures that it has a smooth and flat surface, making it suitable for numerous applications. The product's added layer of zinc coating makes it resistant to rust and corrosion, ideal for use in outdoor and humid environments. Customers can also customize the length of the product, ensuring that it meets their specific needs. The Galvanized Flat Steel product is an excellent investment for any business looking for a reliable and long-lasting material.



Packing and Shipping:

Product Packaging: Galvanized flat steel is packaged in bundles of 5-10 pieces. Each bundle is securely strapped with steel bands. The bundles are then wrapped in plastic to protect against moisture and dirt. Shipping: Galvanized flat steel is shipped via flatbed trucks or containers. Orders are typically fulfilled within 5-7 business days. Customers will receive a tracking number once the order has shipped.

FAQ:

Q1. What is Galvanized Flat Steel?

A1. Galvanized Flat Steel is a type of steel that has been coated with a layer of zinc to prevent corrosion and rusting. It is flat in shape and commonly used in construction, manufacturing, and other industries.

Q2. Where is Galvanized Flat Steel produced?

A2. Our Galvanized Flat Steel is produced in Hebei, China, where we have a state-of-the-art manufacturing facility that meets international quality standards.

Q3. Does Galvanized Flat Steel come with any certification?

A3. Yes, our Galvanized Flat Steel comes with ISO9001 certification, which guarantees that our products meet strict quality standards and are produced in an environmentally sustainable manner.

Q4. What is the minimum order quantity for Galvanized Flat Steel?

A4. The minimum order quantity for Galvanized Flat Steel is negotiable, depending on your specific requirements and project needs.

Q5. What are the payment terms for Galvanized Flat Steel?

A5. Our payment terms for Galvanized Flat Steel are TT (Telegraphic Transfer), which is a secure and reliable way to transfer funds internationally. We also offer flexible payment options to meet your needs.

Q6. What is the price of Galvanized Flat Steel?

A6. Our prices for Galvanized Flat Steel are negotiable, depending on factors such as order quantity, delivery location, and other specifications. Please contact us for a customized quote.

Q7. What is the delivery time for Galvanized Flat Steel?

A7. Our standard delivery time for Galvanized Flat Steel is 15-30 work days, depending on order volume, shipping distance, and other factors. However, we can also offer expedited delivery options if needed.

Q8. What are the packaging details for Galvanized Flat Steel?

A8. We offer customized packaging options for Galvanized Flat Steel based on your specific needs and requirements. Please contact us to discuss your packaging preferences.

