



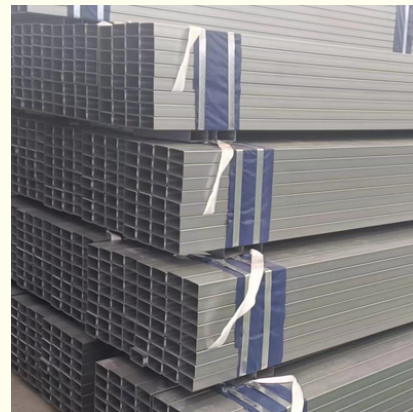
Zinc Magnesium Aluminum Alloy Square Tube Corrosion Resistant With Good Weldability

Our Product Introduction

for more products please visit us on galvmetal.com

Basic Information

- Place of Origin: Hebei, China
- Certification: ISO9001
- Minimum Order Quantity: Negotiable
- Price: Negotiable
- Packaging Details: According to customer needs
- Delivery Time: 15-30 work days
- Payment Terms: TT



Product Specification

- Weldability: Good
- Malleability: High
- Durable: Yes
- Corrosion Resistance: High
- Material: Zinc, Magnesium, Aluminum
- Color: Silver
- Surface Treatment: Zinc Magnesium Aluminum
- Rustproof: Yes
- Highlight: Aluminum Alloy Square Tube,
Zinc Magnesium Alloy Square Tube,
ISO9001 Alloy Square Tube



More Images



Product Description

Product Description:

One of the notable features of the Zinc Magnesium Alloy Square Pipe is its good weldability. This means that it can be easily welded without compromising its strength and durability. This also makes it easier for the product to be incorporated into various applications. With its Zinc Magnesium Alloy Square Pipe material, this product has a high resistance to corrosion. This makes it ideal for use in various industries where exposure to harsh environmental conditions is common. It can withstand extreme weather conditions, making it a popular choice in outdoor applications.

The durability of this product is also one of its main selling points. The combination of Zinc, Magnesium, and Aluminum ensures that the product is strong and long-lasting. This makes it a smart investment for those who are looking for a product that can withstand wear and tear and last for years to come.

To sum it up, the Zinc Magnesium Aluminum Square Tube is a durable and corrosion-resistant product that is made from Zinc, Magnesium, and Aluminum. Its good weldability makes it easy to incorporate into various applications, and its high resistance to corrosion ensures that it can withstand harsh environmental conditions. It is an excellent choice for those who are looking for a long-lasting, reliable product that can handle tough conditions.

Features:

The Zinc Magnesium Aluminum Square Tube, also known as the Aluminum-Magnesium-Zinc Square Hollow Section, is an alloy coated square tube that boasts high heat conductivity, good weldability, and exceptional strength. Its lightweight design and high malleability make it a versatile option for a variety of applications.

Technical Parameters:

Application	Construction, Automotive, Aerospace, Marine, Etc.
Weldability	Good
Strength	High
Surface Treatment	Zinc Magnesium Aluminum
Lightweight	Yes
Size	Customizable
Color	Silver
Heat Conductivity	High
Shape	Square
Rustproof	Yes

Applications:

The Zinc Magnesium Aluminum Square Tubing is lightweight, has good weldability, and is highly resistant to corrosion, making it an ideal choice for a wide range of applications. Here are a few of the product application occasions and scenarios for the Aluminum-Magnesium-Zinc Square Hollow Section:

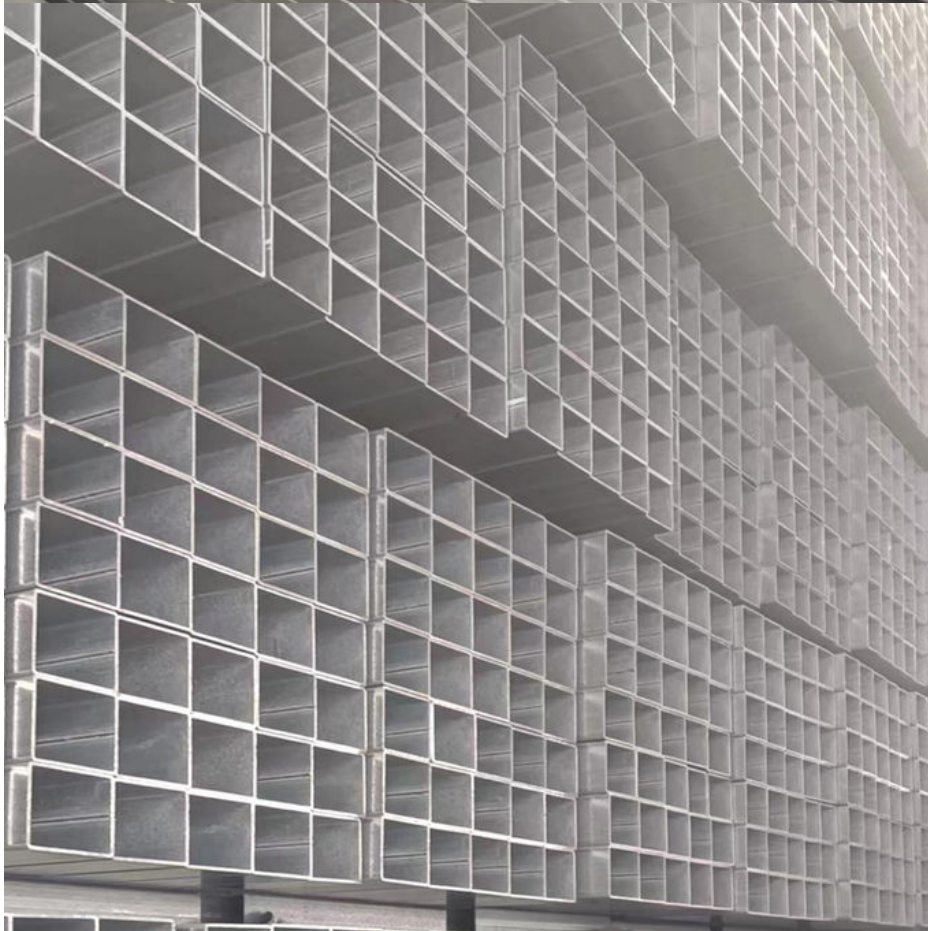
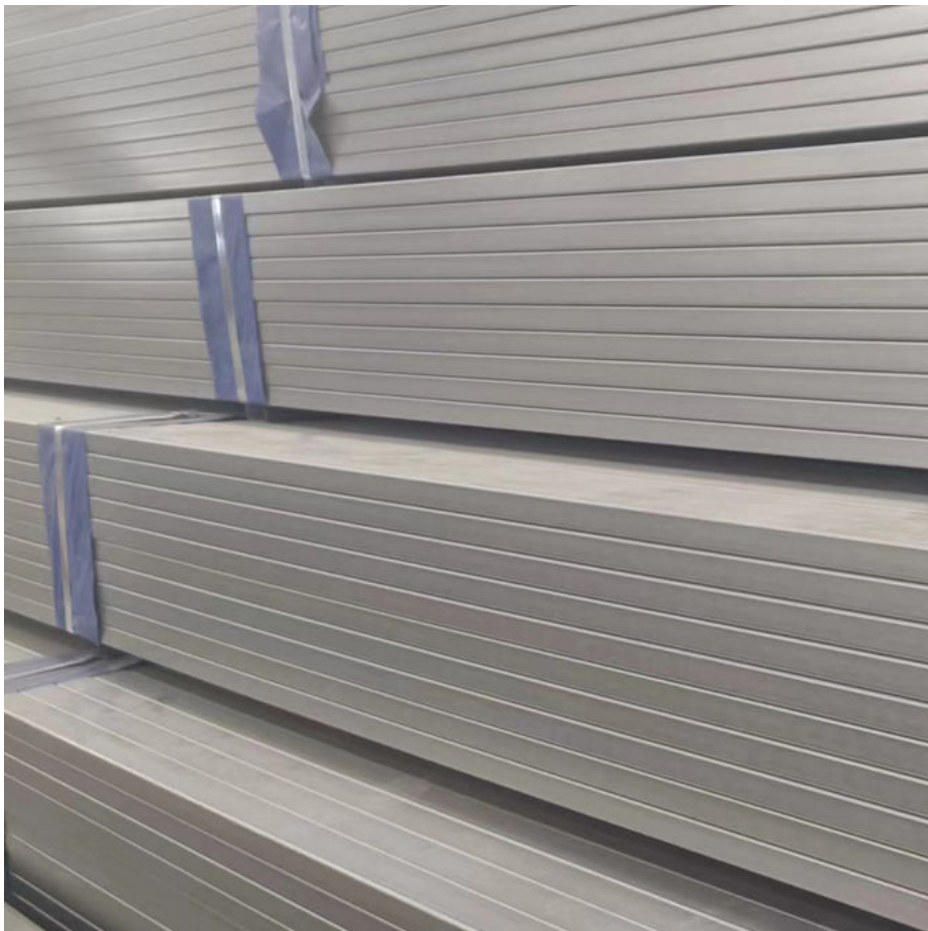
Construction: The Aluminum-Magnesium-Zinc Square Hollow Section is commonly used in construction projects for support structures, frames, and other applications. Its lightweight and high corrosion resistance make it an ideal choice for outdoor and indoor settings.

Industrial: The Zinc Magnesium Aluminum Square Tubing is also used in the industrial sector for the production of machinery, equipment, and other structures. Its good weldability and resistance to corrosion make it a reliable and durable choice for long-term use.

Automotive: Automotive manufacturers use the Aluminum-Magnesium-Zinc Square Hollow Section for the production of various parts, including frames, bumpers, and structural components. Its lightweight and high strength-to-weight ratio make it an excellent choice for improving fuel efficiency and reducing emissions.

Aerospace: The Aluminum-Magnesium-Zinc Square Hollow Section is also used in the aerospace industry for the production of aircraft frames, wings, and other components. Its lightweight and high strength-to-weight ratio make it an ideal choice for reducing the overall weight of aircraft and improving fuel efficiency.

In summary, the Aluminum-Magnesium-Zinc Square Hollow Section is a highly versatile product that is ideal for a wide range of applications. Its excellent properties, including good weldability, high corrosion resistance, and lightweight design, make it a reliable and durable choice for long-term use.



Packing and Shipping:

Product Packaging:

Each Zinc Magnesium Aluminum Square Tube is wrapped in protective plastic

Tubes are then placed in a sturdy cardboard box with foam padding

Box is sealed with tape and labeled with product information

Shipping:

Shipping is handled by a trusted carrier
Tracking information is provided to the customer upon shipment
Estimated delivery time is 3-5 business days

FAQ:

1. What is the place of origin of the Zinc Magnesium Aluminum Square Tube?
A: The Zinc Magnesium Aluminum Square Tube is manufactured in Hebei, China.
2. What is the certification of the Zinc Magnesium Aluminum Square Tube?
A: The Zinc Magnesium Aluminum Square Tube is certified with ISO9001.
3. What is the minimum order quantity for the Zinc Magnesium Aluminum Square Tube?
A: The minimum order quantity for the Zinc Magnesium Aluminum Square Tube is negotiable.
4. What is the price of the Zinc Magnesium Aluminum Square Tube?
A: The price of the Zinc Magnesium Aluminum Square Tube is negotiable. Please contact us for a quote.
5. What are the packaging details and delivery time for the Zinc Magnesium Aluminum Square Tube?
A: The packaging details for the Zinc Magnesium Aluminum Square Tube are according to customer needs. The delivery time for the Zinc Magnesium Aluminum Square Tube is 15-30 work days.
6. What are the payment terms for the Zinc Magnesium Aluminum Square Tube?
A: The payment terms for the Zinc Magnesium Aluminum Square Tube are TT.



Tianjin Baoli Gold Pipe Co., Ltd



+86-15022596169



tjbaolijin@126.com



galvmetal.com

Jinghai District, Tianjin City, China