



Universal Embed Steel Plate In Concrete Repair And Reinforcement 4mm 6mm 8mm Thickness

Our Product Introduction

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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

- Material: Steel
- Color: Silvery
- Installation Method: Embedded
- Function: Support And Fixation
- Compatibility: Universal
- Country Of Origin: China
- Shape: Rectangular
- Size: 100*100 120*120 140*140 200*200 250*250
- Thickness: 4mm 6mm 8mm
- Highlight: embed steel plate in concrete repair,
universal embed steel plate in concrete,
universal steel plate embedded in concrete



Product Description

Product Description:

Our Embedded Plates in Concrete are rectangular in shape, making them ideal for various types of construction projects. They are small in size, making them easy to install and use. These embedded components are designed to provide reliable support and fixation for different structures, ensuring that they remain stable and secure.

Our Embedded Plates in Concrete are made in China, a country known for producing high-quality construction materials. We take pride in offering our customers only the best products, and these embedded parts are no exception.

When you purchase our Embedded Plates in Concrete, you can rest assured that you are getting a product that is backed by a 1-year warranty. This guarantee ensures that you are protected against any defects or issues that may arise with the product during the first year of use.

Overall, our Embedded Plates in Concrete are a must-have for any construction project that requires reliable support and fixation. These embedded components are designed to last and are made with high-quality materials, ensuring that they can withstand even the toughest conditions. So why wait? Order your Embedded Plates in Concrete today and experience the difference for yourself!

Technical Parameters:

Color	Black
Size	Small
Material	Steel
Installation Method	Embedded
Country Of Origin	China
Warranty	1 Year
Application	Building Construction
Compatibility	Universal
Function	Support And Fixation
Weight	Standard

Applications:

Embedded plates in concrete are a versatile product that can be used in a variety of settings. They are commonly used in building construction, particularly in large commercial or industrial projects. These plates can be used to provide additional support and stability to structures, or to help secure and anchor components in place.

Our metal embedded parts are designed to be easy to install and highly durable, ensuring they can withstand even the toughest conditions. They are available in black, making them a discreet and unobtrusive addition to any project.

Some common applications for our building embedded parts include:

Supporting structural components such as beams, columns, and walls

Stabilizing foundations and footings

Anchoring heavy equipment and machinery

Securing piping, ductwork, and other components in place



Packing and Shipping:

Product Packaging:

The embedded plates in concrete product will be packed securely to prevent any damage during transportation. The plates will be placed in a sturdy cardboard box with sufficient padding to absorb any shocks or impact. Each box will contain 20 plates, and the weight of each box will be approximately 25 kg.

Shipping:

We offer worldwide shipping for our embedded plates in concrete product. Shipping charges will depend on the destination and the weight of the order. Orders will be shipped within 2-3 business days after payment confirmation. Customers will be provided with a tracking number to track the shipment status. Please note that delivery times may vary depending on the destination.

FAQ:

Q: What are Embedded Plates In Concrete used for?

A: Embedded Plates In Concrete are used to provide a connection point between steel structures and concrete structures. They are commonly used in the construction of bridges, buildings, and other infrastructure projects.

Q: Where are Embedded Plates In Concrete made?

A: Our Embedded Plates In Concrete are made in Hebei, China.

Q: Are your Embedded Plates In Concrete certified?

A: Yes, our Embedded Plates In Concrete are certified with ISO9001.

Q: What is the minimum order quantity for Embedded Plates In Concrete?

A: The minimum order quantity for Embedded Plates In Concrete is negotiable. Please contact us to discuss your specific needs.

Q: What is the price of Embedded Plates In Concrete?

A: The price of Embedded Plates In Concrete is negotiable. Please contact us to discuss your specific needs.

Q: How are Embedded Plates In Concrete packaged?

A: Embedded Plates In Concrete are packaged according to customer needs. We can work with you to determine the best packaging solution for your specific project.

Q: What is the delivery time for Embedded Plates In Concrete?

A: The delivery time for Embedded Plates In Concrete is typically 15-30 work days. However, this may vary depending on the size and complexity of your order.

Q: What are the payment terms for Embedded Plates In Concrete?

A: The payment terms for Embedded Plates In Concrete are TT. Please contact us to discuss your specific needs.





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