

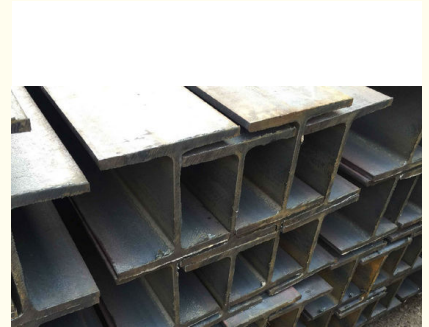
Long Lasting Fire Resistant stainless steel h beam For Welding Installation

Our Product Introduction

for more products please visit us on baodupanel.com

Basic Information

- Place of Origin: Hebei,China
- Brand Name: BAODU
- Model Number: Steel Beam
- Minimum Order Quantity: Discussible
- Price: Reasonable
- Packaging Details: GB standard steel i beam 1. It can pack by container or bulk vessel. 2. 20ft container can load 25 tons, 40ft container can load 26 tons. 3.Standard export seaworthy package, it use wire rod with bundle according product's size. 4.We can make it as your re
- Delivery Time: 21days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 50000 Ton/Tons per Month 15000T/per season,steel i beam



Product Specification

- Fire Resistance: Yes
- Stock: All Size Available
- Technical: Hot Rolled
- Installation Method: Welding
- Durability: Long-lasting
- Alloy Or Not: Non-Alloy
- Marking: Follow Customer's Requirment
- Shape: Beam
- Highlight: **Fire Resistant stainless steel h beam ,
Long Lasting stainless steel h beam ,
Welding Installation ss beam**

Product Description

Steel H Beam Stainless Steel I Beam Long Lasting Fire Resistant Steel Beams For Welding Installation

Product Description:

As a versatile construction material, the Steel Beam is commonly used in building and construction projects such as bridges, buildings, and highways. It is particularly useful in providing support for heavy loads and ensuring the structural stability of a building or structure.

The Steel Beam is available in two main types: the steel h beam and the i beam steel. The steel h beam is shaped like an h and is commonly used for structural applications. It has a wide flange that provides excellent load-bearing capabilities and is ideal for use in building and construction projects that require high strength and durability.

The i beam steel, on the other hand, is shaped like an i and is commonly used in construction projects that require a lighter weight material. It is particularly useful in providing support for lighter loads and is ideal for use in applications such as roofing and flooring.

Regardless of the type of Steel Beam used, installation is typically done through welding. This involves fusing the Steel Beam to the underlying structure to provide a strong and secure connection. The welding process is typically done by a professional welder who has the necessary skills and expertise to ensure a high-quality installation.

In terms of surface finish, the Steel Beam is available in a variety of options including oiled, sand blasting, galvanizing, painting, and other finishes as per your request. These finishes are designed to provide added protection against corrosion and other forms of damage, ensuring that the Steel Beam lasts for a long time and provides maximum value for your investment.

In conclusion, the Steel Beam is an essential structural steel product that is an excellent choice for a wide range of construction projects. It is available in all sizes and is hot rolled to ensure maximum strength and durability. The Steel Beam is a versatile material that is commonly used in building and construction projects such as bridges, buildings, and highways. It is available in two main types: the steel h beam and the i beam steel, both of which provide exceptional load-bearing capabilities. Installation is typically done through welding, and a variety of surface finishes are available to provide added protection and durability.

Features:

Product Name: Steel H Beam Stainless Steel I Beam Long Lasting

Fire Resistant Steel Beams For Welding Installation

Processing Service: Punching, Cutting, Welding

Application: Construction

Strength: High

Length: 1-12m or as request

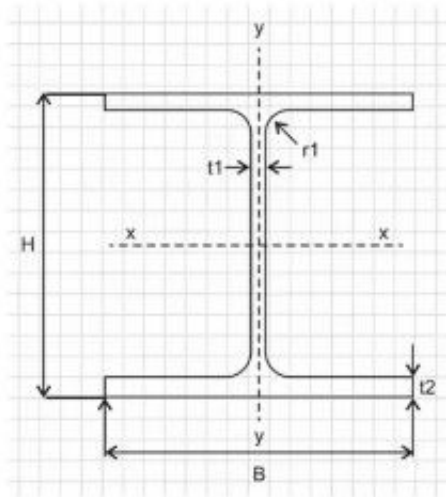
Installation Method: Welding

This Steel Beam is perfect for steel beam structural, i beam steel structural, and beam for steel structure applications.

Technical Parameters:



H BEAM (GB/JIS)



Sizes: 100mm to 900mm

Dimensional specifications:
JIS G3192, GB/T 11263, EN 10034, ASTM

Material Specifications:
JIS SS400, GB Q235B/Q355B, EN S235, S355

Nominal Size (mm)	H×B (mm)	T1 (mm)	T2 (mm)	JIS Weight (kg/m)	GB Weight (kg/m)	Available Length
100×100	100×100	6.0	8.0	16.9	17.2	6-12m
120×120	125×125	6.5	9.0	23.6	23.8	6-12m
150×75	150×75	5.0	7.0	14.0	14.3	6-12m
150×100	148×100	6.0	9.0	20.7	21.4	6-12m
150×150	150×150	7.0	10.0	31.1	31.9	6-12m
175×90	175×90	5.0	8.0	18.0	18.2	6-12m
175×175	175×175	7.5	11.0	40.4	40.3	6-12m
194×150	194×150	6.0	9.0	29.9	31.2	6-12m
200×100	198×99	4.5	7.0	17.8	18.5	6-12m
200×200	200×200	5.5	8.0	20.9	21.7	6-12m
	200×200	8.0	12.0	49.9	50.5	6-12m
250×125	200×204	12.0	12.0	56.2	56.7	6-12m
	248×124	5.0	8.0	25.1	25.8	6-12m
250×175	250×125	6.0	9.0	29.0	29.7	6-12m
	244×175	7.0	11.0	43.6	44.1	6-12m
250×250	250×250	9.0	14.0	71.8	72.4	6-12m
	250×255	14.0	14.0	81.6	82.2	6-12m
300×150	298×149	5.5	8.0	32.0	32.6	6-12m
	300×150	6.5	9.0	36.7	37.3	6-12m
300×200	294×200	8.0	12.0	55.8	57.3	6-12m
	298×201	9.0	14.0	64.4	65.9	6-12m
	300×300	10.0	15.0	93.0	94.5	6-12m
300×300	294×302	12.0	12.0	83.4	85.0	6-12m
	300×305	15.0	15.0	105.0	106.0	6-12m
350×175	346×174	6.0	9.0	41.2	41.8	6-12m
	350×175	7.0	11.0	49.4	50.0	6-12m
350×250	340×250	9.0	14.0	78.1	79.7	6-12m
	344×348	10.0	16.0	113.0	115.0	6-12m
350×350	350×350	12.0	19.0	135.0	137.0	6-12m
	396×199	7.0	11.0	56.1	56.7	6-12m
400×200	400×200	8.0	13.0	65.4	66.0	6-12m
	390×300	10.0	16.0	105.0	107.0	6-12m
400×400	388×402	15.0	15.0	140.0	141.0	6-12m
	394×398	11.0	18.0	147.0	147.0	6-16m
	400×400	13.0	21.0	172.0	172.0	6-12m
	400×408	21.0	21.0	197.0	197.0	6-12m
	414×405	18.0	28.0	232.0	233.0	6-12m
	428×407	20.0	35.0	283.0	284.0	6-12m
450×200	446×199	8.0	12.0	65.1	66.7	6-12m
	450×200	9.0	14.0	74.9	76.5	6-12m
450×300	440×300	11.0	18.0	121.0	124.0	6-12m
500×200	496×199	9.0	14.0	77.9	79.5	6-12m
	500×200	10.0	16.0	88.2	89.6	6-12m
	506×201	11.0	19.0	102.0	103.0	6-12m
500×300	482×300	11.0	15.0	111.0	115.0	6-12m
	488×300	11.0	18.0	125.0	129.0	6-12m
	600×200	11.0	17.0	103.0	106.0	6-12m
600×200	596×199	10.0	15.0	92.5	95.1	6-12m
	606×201	12.0	20.0	118.0	120.0	6-12m
	582×300	12.0	17.0	133.0	137.0	6-12m
600×300	588×300	12.0	20.0	147.0	151.0	6-12m
	594×302	14.0	23.0	170.0	175.0	6-12m
	692×300	13.0	20.0	163.0	166.0	6-12m
700×300	700×300	13.0	24.0	182.0	185.0	6-12m
	800×300	14.0	26.0	207.0	210.0	6-12m
800×300	808×302	16.0	30.0	241.0		6-12m
	890×299	15.0	23.0	210.0	213.0	6-12m
	900×300	16.0	28.0	240.0	243.0	6-12m
900×300	912×302	18.0	34.0	283.0	286.0	6-12m

Applications:

Structural support: H-shaped steel beams are often used in building structures as the main load-bearing components of beams or columns to support and transmit loads on floors and roofs.

Bridge construction: H-shaped steel beams are widely used in bridge structures and are used as the main load-bearing components of bridges to support the bridge deck and bear vehicle loads.

Machinery manufacturing: H-shaped steel beams are also often used in the manufacturing of mechanical equipment as structural support components for machine tools, lifting equipment, conveying equipment, etc.

Ship construction: In the field of ship construction, H-shaped steel beams are usually used in ship hull structures, which can provide good load-bearing capacity and rigidity.

Steel structure buildings: In steel structure buildings such as industrial plants and storage facilities, H-shaped steel beams are widely used in the manufacturing and installation of components.

Support and Services:

Our Steel Beam product technical support team is available to assist with any inquiries regarding product specifications, installation, and maintenance. We also offer a variety of services including on-site consultations, custom fabrication, and project management. Our team

of experts is committed to providing exceptional customer service and ensuring that our Steel Beam product meets your needs and exceeds your expectations.

Packing and Shipping:

Packing	1. Water-proof plastic cloth,
	2. Woven bags,
	3. PVC package,
	4. Steel strips in bundles
	5. As your requirement
Delivery Time	1. Usually, within 10-20 days after receiving deposit or LC.
	2. According to the order quantity

FAQ:

Q: What is the brand name of this product?

A: The brand name of this product is BAODU.

Q: What is the model number of this product?

A: The model number of this product is Steel Beam.

Q: Where is this product manufactured or produced?

A: This product is manufactured or produced in Hebei, China.

Q: What is the minimum order quantity for this product?

A: The minimum order quantity for this product is discussible.

Q: What are the payment terms for this product?

A: The payment terms for this product are L/C, D/A, D/P, T/T, Western Union, and MoneyGram.

Q: What is the price of this product?

A: The price for this product is reasonable and can be discussed.

Q: What are the packaging details for this product?

A: The packaging details for this product are as follows: GB standard steel i beam 1. It can pack by container or bulk vessel. 2. 20ft container can load 25 tons, 40ft container can load 26 tons. 3. Standard export seaworthy package, it use wire rod with bundle according product's size. 4. We can make it as your requirement.

Q: What is the delivery time for this product?

A: The delivery time for this product is 21 days.

Q: What is the supply ability of this product?

A: The supply ability of this product is 50000 Ton/Tons per Month or 15000T/per season, steel i beam.



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