



ASTM 66075 Galvanized H Channel Aluminium 6mm Thickness For Bridges

Our Product Introduction

Basic Information

- Place of Origin: Jiangsu, China
- Brand Name: LIANZHONG
- Certification: ISO9001
- Model Number: 1000series, 2000series, 3000series, 5000series, 6000series, 7000series
- Minimum Order Quantity: 1 ton
- Price: Negotiable
- Packaging Details: Exporting package/wooden box package etc
- Delivery Time: 3-15 days
- Payment Terms: L/C, T/T, Western Union
- Supply Ability: 20000 Ton/Tons per Month



Product Specification

- Thickness: 6-28mm
- Flange Width: 100~300mm
- Delivery Time: 15-21 Days
- Surface Finish: Mill, anodized, powder Coated, Electrophoresis
- Grade: 6000 Series
- Application: Bridges
- Highlight: **6075 h channel aluminium, 6mm h shape aluminium extrusion, h channel aluminium Galvanized**



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Product Description

ASTM 6075 Silver Aluminium H Beam 6mm Thickness Used For Bridges

There are many product specifications of H beam, and the classification methods are as follows.

(1) According to the flange width of the product, it can be divided into wide flange, middle flange and narrow flange H-beams. Flange width B of wide and middle flange H-beams is greater than or equal to web height H. The flange width B of the narrow flange H-beam is equal to about half of the height H of the web.

(2) According to the use of the product, it is divided into H-type steel beam, H-type steel column, H-type steel pile, H-type steel beam with very thick flange. Sometimes parallel leg channels and parallel flange T-bars are also included in the scope of H beam. Generally, narrow flange H-beam steel is used as beam material and wide flange H-beam is used as column material. Therefore, it is also known as beam H-beam and column H-beam.

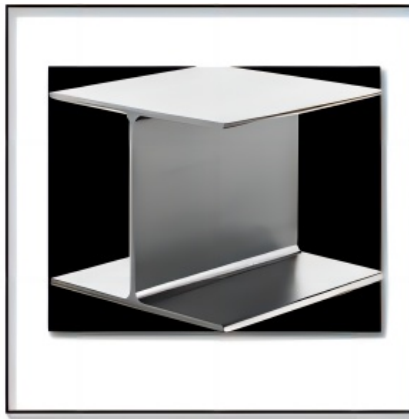
(3) According to the production mode, it can be divided into welded H-beam and rolled H-beam.

(4) According to the size specification, it is divided into large, medium and small H-beam steel. Usually the web height H above 700mm products called large, 300 ~ 700mm called medium, less than 300mm called trumpet. By the end of 1990, the largest H-beam in the world had a web height of 1200mm and flange width of 530mm.

Product name	H-beam
Shape	H shaped steel
Application	Building Construction
Length	6 mm- 12 mm
QMM	5 tons
Thickness	5 mm- 34 mm
Surface	Painted Galvanized Weld
Packing	Standard Export Seaworthy Package
Delivery Time	10 - 30 Days
Payment	T/T,L/C,Western Union
Product Advantages	Fast delivery time
	Double checking before loading
	Large stock of multiple products
	Provide sample for free

Grade	Hardness	Tensile Strength	Yield Strength	Elongation(%)	
		(MPa)	(MPa)	0.25-1.25mm	1.26-3.0mm
1100	O	89.6	34.5	30	6
	H12	110.3	103.4	4	12
	H14	124.1	117.2	3	10
2024	O	186.2	75.8	18	20
	T3	482.6	344.7	16	18
	T4	468.8	324.1	20	19
3003	O	110.3	41.4	30	33
	H12	131	124.1	9	11
	H14	151.7	144.8	3	7
5052	O	193.1	89.6	20	21
	H32	227.5	193.1	7	10
	H34	262	213.7	6	8
5083	O	275.8	144.8	21	25
	H32	282.7	151.7	20	21
	H34	330.9	255.1	11	14
6061	O	124.1	55.2	25	26
	T4	241.3	144.8	22	24
	T6	310.3	275.8	12	17
7075	O	227.5	103.4	16	18
	T6	572.3	503.3	11	12

Product Details



Packing and Shippment



Certification



华鼎四海
Huadingsihai

QUALITY MANAGEMENT SYSTEM CERTIFICATE

This is to certify that

Jiangsu Lianzhong Metal Products (Group) Co., Ltd

Unified social credit code:91320213MABPEEF263

Registered Address:287 Guangyi Road, Liangxi District, Wuxi, Jiangsu

Audited Address:287 Guangyi Road, Liangxi District, Wuxi, Jiangsu

Has been assessed as conforming to meet the requirements of
GB/T19001-2016 / ISO9001:2015

for the scope of activities

**Metal coils, metal pipes, metal bars, metal sheets involved in the sale of related
management activities**

Certificate No:609-22-QR-08513-R0-S

Issue Date:2022-12-28

Term of validity:2025-12-27



中国认可
国际互认
管理体系
MANAGEMENT SYSTEM
CNAS C256-M

Certificate issuer:

gaofei

Company stamp:



Note: Every year, supervision and audit are required, and the certificate of conformity is valid. The status of the certificate can be scanned and can also be confirmed on the company website hdccso.com and the official website of the National Certification and Supervision Commission at www.cnca.gov.cn.

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