

ASTM 5052 H111 Aluminium Coil 48 Inch With Different Size ASTM B209 Silver Color

Our Product Introduction

Basic Information

- Place of Origin: Jiangsu, China
- Brand Name: Chinalco
- Certification: ISO9001
- Model Number: 1000series, 2000series, 3000series, 4000series, 5000series, 6000series, 7000series, 8000series, 9000series
- Minimum Order Quantity: 1ton
- Price: Negotiable
- Packaging Details: Exporting package/wooden box package/Or per customers' requirement
- Delivery Time: 3-15 days
- Payment Terms: L/C, T/T, Western Union
- Supply Ability: 20000 Ton/Tons per Month



Product Specification

- Product Name: Aluminum Coil
- Model Number: 1050 1060 3003 5052 6061 60636 6082 5083 7075 8011
- Size: 4X8FT/5X10FT/Customize
- Alloy Elements: Al--Cu/Al--Mn/Al--Si/Al--Mg/Al--Zn--M
- Surface Treatment: Mill Finish, Anodizing, Polish, Brush Etc.
- Surface Technical: Corrugated/Perforated/Embossed/Water Ripple/Eched
- Highlight: **ASTM 5052 aluminum coil,
H111 5052 aluminum coil,
48 Inch 5052 aluminum coil**



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Product Description

ASTM 5052 H111 Aluminium Coil 48 Inch with Different Size ASTM B209 Silver Color

Product Description

Aluminum coil can be produced from aluminum ingots or other forms of raw aluminum (called cold rolling or direct cast) or from a smelting process directly through rolling (called continuous cast). These sheets of rolled aluminum are then rolled up, or coiled, around a core. These coils are densely packed, making them easier to ship and store when compared to aluminum in sheet form. Coil is used to manufacture an almost unlimited range of components used in an extensive number of industries.

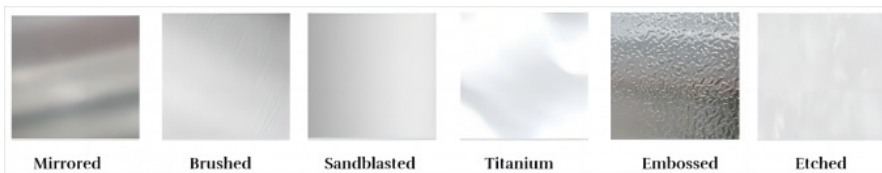
Pure aluminum is too soft for most manufacturing applications. Therefore, most aluminum coil is manufactured and supplied as an alloy. These alloys composed of at least two or more elements of which at least one is aluminum. Aluminum alloys for sheet products are identified by a four digit numerical system which is administered by the Aluminum Association. When alloyed with other metals, aluminum's mechanical and other properties can be tailored to meet specific requirements for strength, formability, and other properties.

Item	Aluminum Coil	
Standard	GB/T3190-2008 JIS H4040:2006 JIS H4001:2006 ASTM B221M:2006 ASTM B209M:2006 IOS 209:2007(E) EN 573-3:2003 etc...	
Material	1000series :1050,1060,1070,1080,1100,1435,ect	
	2000series :2011,2014,2017,2024,ect	
	3000series :3002,3003,3104,3204,3030,ect	
	5000series:5005,5025,5040,5056,5083,etc	
	6000series :6101,6003,6061,6063,6020,6262,6082,ect	
	7000series:7003,7005,7050,7075,ect	
Size	Thickness:0.1~200mm or as required	
	Width:0.1-20mm or as required	
	Size can be customized according to customer needs	
Surface	Bright,polished,hair line,brush,sand blast,checkered,embossed,etching,etc	
Trade Conditions		
Trade terms	Price term	Ex-Work FOB CIF CFR etc
	Payment Term	TT,L/C,western Union,etc
MOQ	500kg	
Delivery time	1.The products in stock will delivery immediately received the payment. 2.According to the order quantity,prompt delivery.	
Export to	Ireland,Singapore,Indonesia,Ukraine,Spain,Canada,USA,Brazil,Thailand,Korea,India,Egypt, Kuwait,Oman,Viet Nam,South Africa,Dubai,Russia, England,Holland,etc	
Package	Standard export package,such as wooden box or as required.	
Container size	20ft GP:5898mm(Length)x2352mm(Width)x2393mm(High) 24-26CBM	
	40ft GP:12032mm(Length)x2352mm(Width)x2393mm(High) 54CBM	
	40ft HC:12032mm(Length)x2352mm(Width)x2698mm(High) 68CBM	
Contact	If you have any question ,please feel free to contact me.	

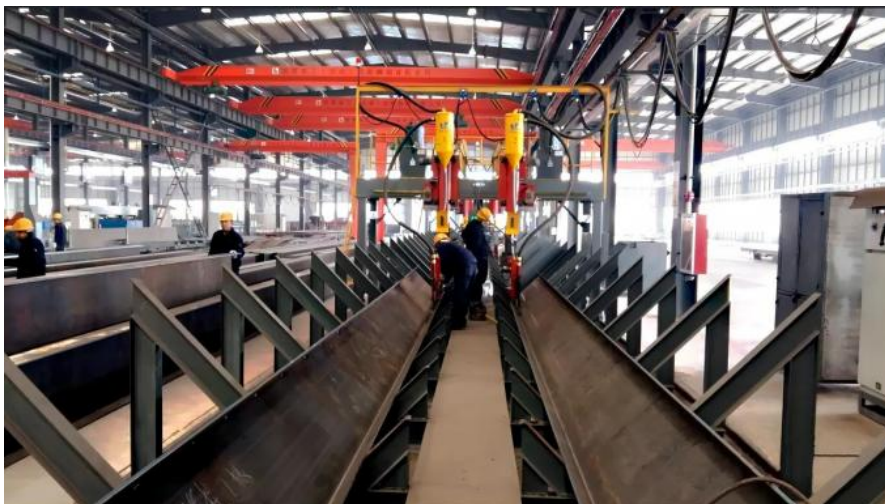
Product Details



Surface



Product Line



Chemical Composition

Alloy	Si	Fe	Cu	Mn	Mg	Cr	Zn	Ti	Other Single	Total	Al
1050	0.25	0.4	0.05	0.05	0.05	—	0.05	0.03	0.03	—	≥99.5
1060	0.25	0.35	0.05	0.03	0.03	—	0.05	0.03	0.03	—	≥99.6
1100	Si+Fe:0.95		0.05~0.40	0.05	—	—	0.1	—	0.05	0.15	≥99
1200	Si+Fe:1.00		0.05	0.05	—	—	0.1	0.05	0.05	0.15	≥99
3003	0.6	0.7	0.05~0.20	1.0~1.5	—	—	0.1	—	0.05	0.15	Remainder
3105	0.6	0.7	0.3	0.30~0.80	0.20~0.8	0.2	0.4	0.1	0.05	0.15	Remainder
5005	0.3	0.7	0.2	0.2	0.50~1.1	0.1	0.25	—	0.05	0.15	Remainder
5052	0.25	0.4	0.1	0.1	2.2~2.8	0.15~0.35	0.1	—	0.05	0.15	Remainder
5083	0.4	0.4	0.1	0.40~1.04	0.4~4.9	0.05~0.25	0.25	0.15	0.05	0.15	Remainder
5086	0.4	0.5	0.1	0.20~0.73	0.5~4.5	0.05~0.25	0.25	0.15	0.05	0.15	Remainder
6061	0.4~0.80	0.7	0.15~0.40	0.15	0.80~1.20	0.04~0.35	0.25	0.15	0.05	0.15	Remainder
6063	0.2~0.60	0.35	0.1	0.1	0.45~0.90	0.1	0.1	0.1	0.05	0.15	Remainder
6082	0.7~1.30	0.5	0.1	0.4~1.0	0.6~1.2	0.25	0.2	0.1	0.05	0.15	Remainder
8011	0.5~0.90	0.6~1.00	0.1	0.2	0.05	0.05	0.1	0.08	0.05	0.15	Remainder

Application



For aerospace parts



Sign boards



Welding



Car manufacturer



Shipbuilding



carriage

Packing & Shipping



Certification



1. who are we?

We are based in Jiangsu, China,sell to Domestic Market(00.00%). There are total about 11-50 people in our office.

2. how can we guarantee quality?

Always a pre-production sample before mass production;

Always final Inspection before shipment;

3.what can you buy from us?

Aluminum products,Carbon Steel Sheets,Corrugated Steel Roofing Plate,Galvanized Steel Coil,Prepainted Galvanized Steel Sheet and Coil,Stainless Steel Coil.



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