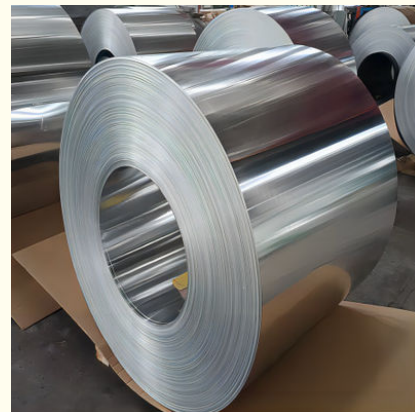


ASTM 1050 Mill Finish Aluminium Coil ASTM B209 0.2mm Thickness Cutting For Industry

Our Product Introduction

Basic Information

- Place of Origin: Jiangsu, China
- Brand Name: Chinalco
- Certification: ISO9001
- Model Number: 1000series, 2000series, 3000series, 5000series, 6000series, 7000series
- Minimum Order Quantity: 3ton
- 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

- Model Number: 1050 1060 2024 3003
- Thickness: 0.6-20mm Or As Required
- Place Of Origin: Jiangsu, China
- Temper: H32 H34 H36 H111 H112 H116
- Delivery Time: 8-14 Days, depends On The Specific Quantity
- Package: Standard Seaworthy Packing Or As Required
- Highlight: **Aluminium Coil 0.2mm,
Mill Finish Aluminium Coil 0.2mm,
1050 Aluminium Coil**



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Product Description

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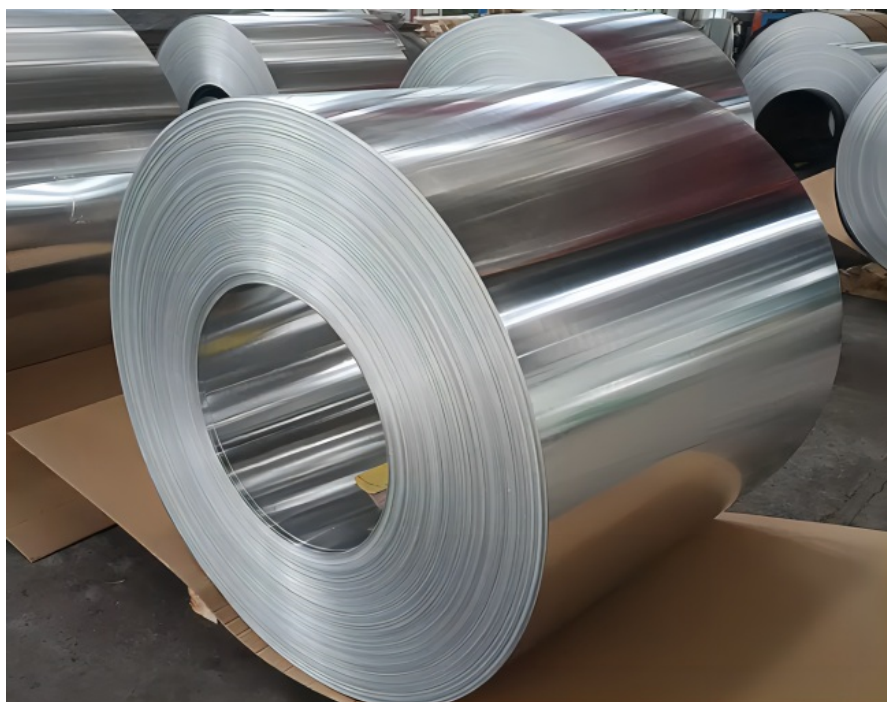
Product Description

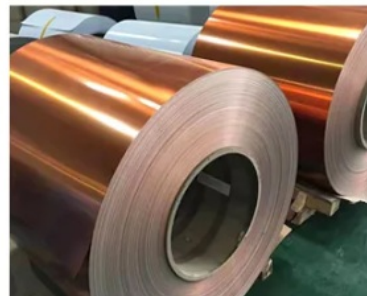
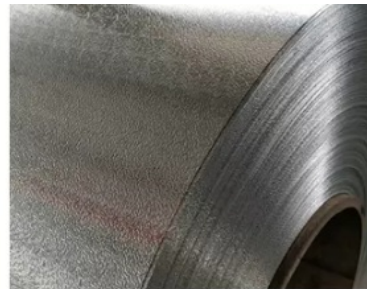
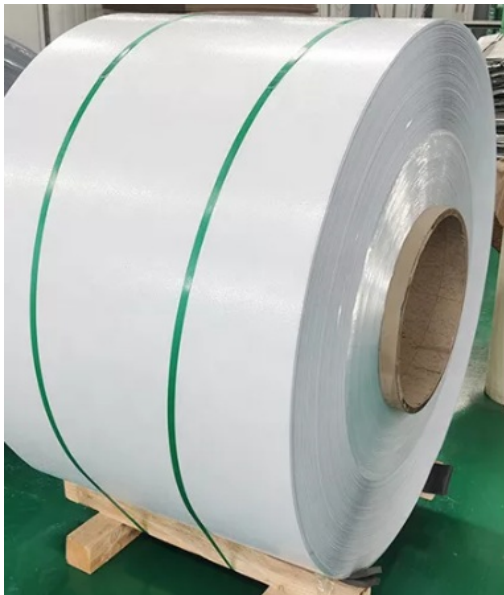
1050 aluminum coil belongs to a pure aluminum series of products, 1050 aluminum coil has high plasticity, corrosion resistance, good electrical and thermal conductivity characteristics, but low strength, not through heat treatment to strengthen, machinability is not good, can accept contact welding, gas welding. The production process is relatively single, the price is relatively cheap, it is the most commonly used series in the conventional industry.

1050 aluminum coil is often used in daily necessities, lighting appliances, reflective panels, ornaments, chemical industry containers, heat sinks, signs, electronics, lamps, nameplates, electrical appliances, stamping parts and other products. In some requirements of corrosion resistance and formability are high occasions, but the strength requirements are not high, chemical equipment is its typical use.

Aluminium	Thickness (mm)	Width(mm)	Temper(mm)
1050, 1060, 1070, 1100	0.2-8.0	20-2300	O,H12,H14,H16,H18,H22,H24,H26
3003, 3004, 3105			O,H12,H14,H16,H18,H22,H24,H26
5052, 5005, 5083, 5754			O,H12,H14,H34,H32,H36,H111,H112
6061, 6082, 6063			T4,T6,T651
8011			O,H12,H14,H16,H18,H22,H24,H26
Customerize size	Size can be produced as per clients requirement		
Material process	CC AND DC		
Surface treatment	Mill finish , Color coated(PVDF& PE), Stucco Embossed , Bright Polish, Anodizing , Mirror, Brush, Perforated, Tread plate , Corrugated etc.		
Quality Standard	ASTM B209,EN573-1		
Material Quality	Tension levelled ,flat ,Free of defects like oil stain,Roll Marks, Waves, Dents scratches etc , A+++ quality, production process passed sgs		
Application	Construction , Building, Decoration , Curtain Wall , Roofing, Mould, Lighting,curtain wall, ship building, Aircraft, Oil Tank , Truck Body etc		
Payment Terms	30% TT for deposit,70% TT balance before shipment		

Product Details





Chemical Composition

Chemical Analysis of aluminum alloy diamond plate											
Alloy	Si	Fe	Cu	Mn	Mg	Cr	Ni	Zn	Ti	Al	
1050	0.25	0.4	0.05	0.05	0.05	-	-	0.05	0.03	Remains	
1060	0.25	0.35	0.05	0.03	-	-	-	-	-	Remains	
1070	0.2	0.25	0.04	0.03	0.03	-	-	-	-	Remains	
1100	0.95	0.95	0.05-0.2	0.05	-	-	0.1	-	-	Remains	
1200	1	1	0.05	0.05	-	-	-	0.1	0.05	Remains	
3003	0.6	0.7	0.05-0.2	1.0-1.5	-	-	-	0.1	-	Remains	
5005	0.3	0.7	0.2	0.2	0.5-1.1	0.1	-	0.25	-	Remains	
5042	0.2	0.35	0.15	0.2--.5	3.0-4.0	0.1	-	0.25	0.1	Remains	
5052	0.25	0.4	0.1	0.1	2.2-2.8	0.15-0.35	-	0.1	-	Remains	
5083	0.4	0.4	0.1	0.4-1.0	4.0-4.9	0.05-0.25	-	0.25	-	Remains	
5754	0.4	0.4	0.1	0.5	2.6-3.6	0.3	-	0.2	-	Remains	
6061	0.4-0.8	0.7	0.15-0.4	0.15	0.8-1.2	0.04-0.35	-	0.25	-	Remains	
6063	0.2-0.6	0.35	0.1	0.1	0.45	0.1	-	0.1	-	Remains	
6082	0.7-1.3	0.5	0.1	0.4-1.0	0.6-1.2	0.25	-	0.2	-	Remains	
7050	0.12	0.15	2.0-2.6	0.1	1.9-2.6	0.04	-	5.7-6.7	0.06	Remains	
7075	0.4	0.5	1.2-2.0	0.3	2.1-2.9	0.18-0.28	-	5.1-6.1	0.2	Remains	

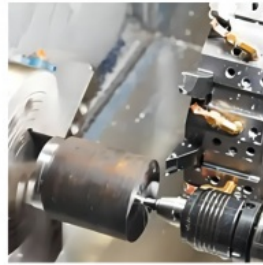
Application



SHIP TRANSPORTATION



RAIL TRANSPORT



MECHANICAL PROCESSING



PETROCHEMICALS



CONSUMER ELECTRONICS



CAR MANUFACTURING

Packing and Shipment



Certification



FAQ

1.What is your paying terms?

Our usual paying terms are 30%TT as deposit and balance paid after seeing copy of bill of loading. For clients cooperated for more than one year, we accept 20% prepay. Beside we do business also under LC terms.

2.How long is your delivery time?

For the goods we have in stocks, we deliver the goods within 5 days. If it is a production order with volume not above 200tons, the delivery time will usually be within 20days after sealing contract. And the delivery time shall be slightly longer for order volume above 200tons.

3.Before cooperation we want a sample for inspecting of quality, is that okay?

We can provide a free sample for you shall sample value not above 30USD, you only need to pay the express charge. For a sample valued more than 30USD, the express charge and just one half of sample value is on the account of you, and we afford the other half.

4.Does your company accept third party inspection?

The answer is yes. Especially for new client, they have concern on product quality and quantity, so they authorized the third party inspection like SGS and BV several times to inspect the goods in stead of them, and we coordinated with their work well.



联重
LianZhong

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