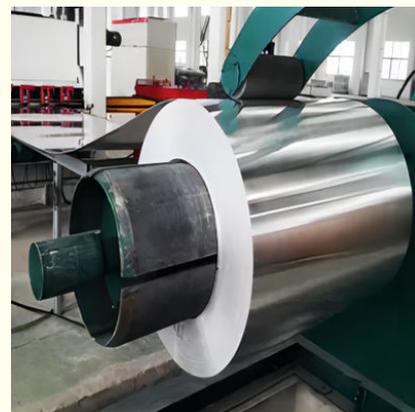


## Chinalco 3105 Smooth Surface Aluminum Coils 200 - 1220mm Aluminum Coils For Facades

Our Product Introduction

### Basic Information

- Place of Origin: Jiangsu,China
- Brand Name: LIANZHONG
- 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

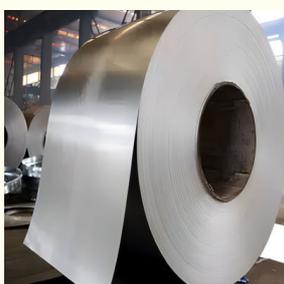


### Product Specification

- Width: 200-1220mm
- Certificate: ISO9001
- Grade: 3105
- Tolerance:  $\pm 1\%$
- Type: Coil
- Standard: Chinalco
- Highlight: Chinalco Smooth Surface Aluminum Coils, 3105 Smooth Surface Aluminum Coils, 1220mm Aluminum Coils



### More Images



## Product Description

### Chinalco 3105 Smooth Surface Aluminum Coils 200-1220mm Width For Facades

3105 aluminum coil is an excellent anti-rust aluminum, is a series of AL-Mn alloy, can be used in room partition, baffle, mobile room, guttering and downspout, sheet metal forming workpiece, bottle cap and cap and other aspects.

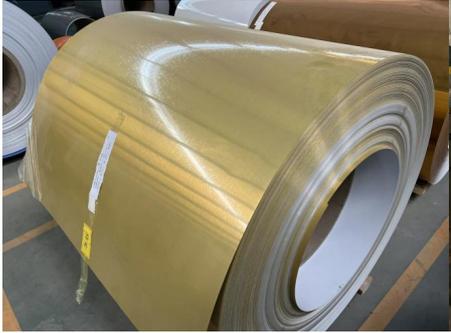
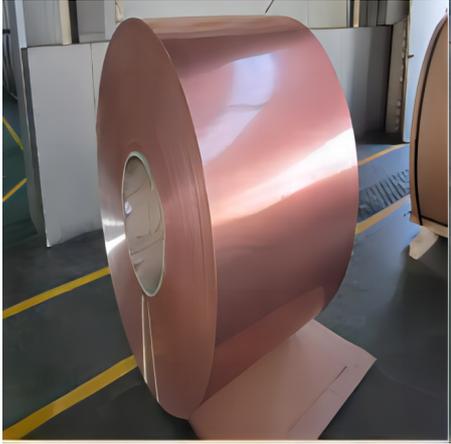
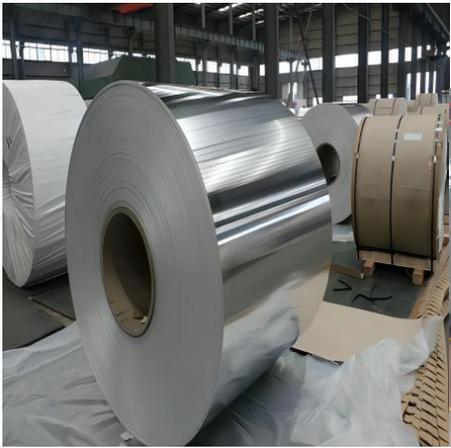
1)1000 Series Alloy (Generally called commercial pure aluminum,Al>99.0%)	
Purity	1050 1050A 1060 1070 1100
Temper	O/H111 H112 H12/H22/H32 H14/H24/H34 H16/H26/H36 H18/H28/H38 H114/H194, etc.
Specification	Thickness≤30mm; Width≤2600mm; Length≤16000mm OR Coil (C)
Application	Lid Stock, Industrial Device, Storage, All Kinds of Containers, etc.
Feature	Lid Shigh conductivity, good corrosion resistant performance, high latent heat of melting, high-reflectance, well welding property, low strength, and not suitable for heat treatments.

2)3000 Series Alloy (Generally called Al-Mn Alloy, Mn is used as main alloy element)	
Alloy	3003 3004 3005 3102 3105
Temper	O/H111 H112 H12/H22/H32 H14/H24/H34 H16/H26/H36 H18/H28/H38 H114/H194, etc.
Specification	Thickness≤30mm; Width≤2200mm Length≤12000mm OR Coil (C)
Application	Decoration, heat-sink device, external walls, storage, sheets for construction, etc.
Feature	Good rust resistance, not suitable for heat treatments, good corrosion resistant performance, well welding property, good plasticity, low strength but suitable for cold working hardening

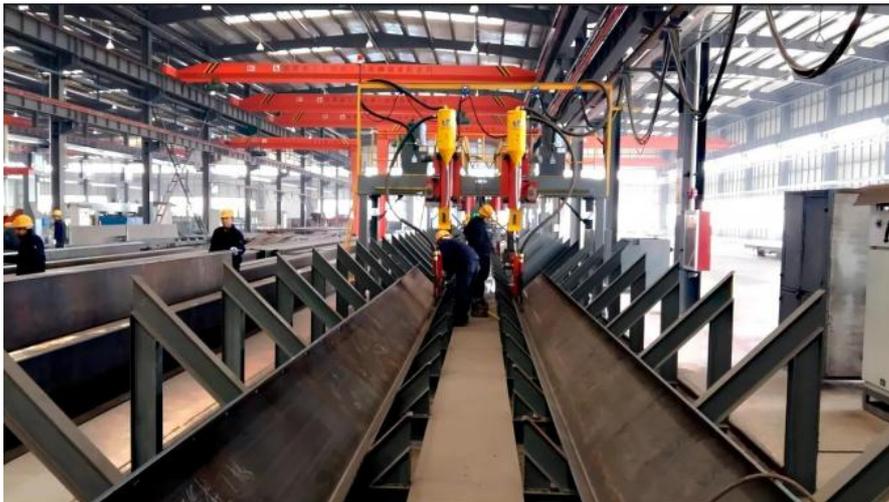
3)5000 Series Alloy (Generally called Al-Mg Alloy, the Mg is used as main alloy element)	
Alloy	5005 5052 5083 5086 5182 5754 5154 5454 5A05 5A06
Temper	O/H111 H112 H116/H321 H12/H22/H32 H14/H24/H34 H16/H26/H36 H18/H28/H38 H114/H194, etc.
Specification	Thickness≤170mm; Width≤2200mm ; Length≤12000mm
Application	Marine Grade Plate, Ring-Pull Can End Stock, Ring-Pull Stock, Automobile Body Sheets, Automobile Inside Board, The Protective Cover On Engine.
Feature	All the advantages of normal aluminium alloy, high tensile strength & yield strength, good corrosion resistant performance, well welding property, well fatigue strength, and suitable for anodic oxidation.

4)6000 Series Alloy (Generally called Al-Mg-Si Alloy, the Mg and Si are used as main alloy elements )	
Alloy	6061 6063 6082
Temper	O F, etc.
Specification	Thickness≤170mm; Width≤2200mm ; Length≤12000mm
Application	Automotive, Aluminium For Aviation, Industrial Mould, Mechanical Components, Transport Ship, Semiconductor Equipments, etc
Feature	Good corrosion resistant performance, well welding property, good oxidability, easy to spray-finishing, well oxidation coloring, good machinability.

### Product Details



**Product Line**



Packing



5000  
series



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