

# 5005 Smooth Surface Aluminum Coils 100 - 2500Mm For Architecture

### **Basic Information**

- Place of Origin:
- Brand Name:
- Certification: ISO9001
- Model Number:
- 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

Jiangsu, China

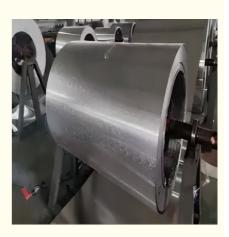
1000series, 2000series, 3000series,

4000series, 5000series, 6000series,

20000 Ton/Tons per Month

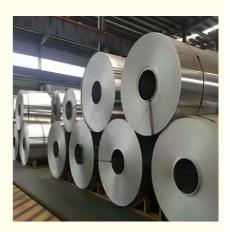
Chinalco

- Payment Terms: L/C, T/T, Western Union
- Supply Ability:

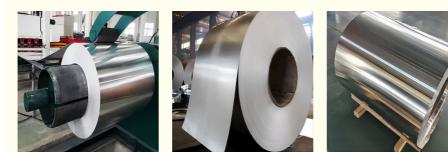


### **Product Specification**

<ul> <li>Highlight:</li> </ul>	Smooth Surface Aluminum Coils, 5005 Smooth Aluminum Coils, 2500Mm Smooth Aluminum Coils
Highlight:	Smooth Surface Aluminum Coile
Standard:	Chinalco
• Type:	Coil
• Tolerance:	±1%
Grade:	5005
Certificate:	ISO9001
• Width:	200-1220mm



## More Images



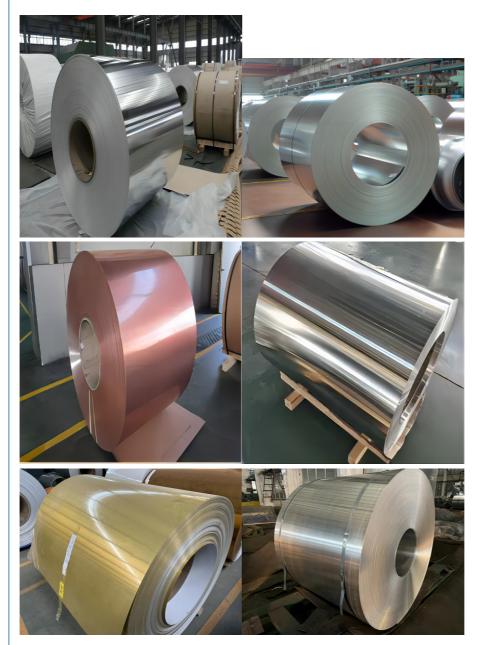
## **Product Description**

#### Chinalco 5005 Smooth Surface Aluminum Coils 100-2500 Mm Aluminum Coils For Architecture

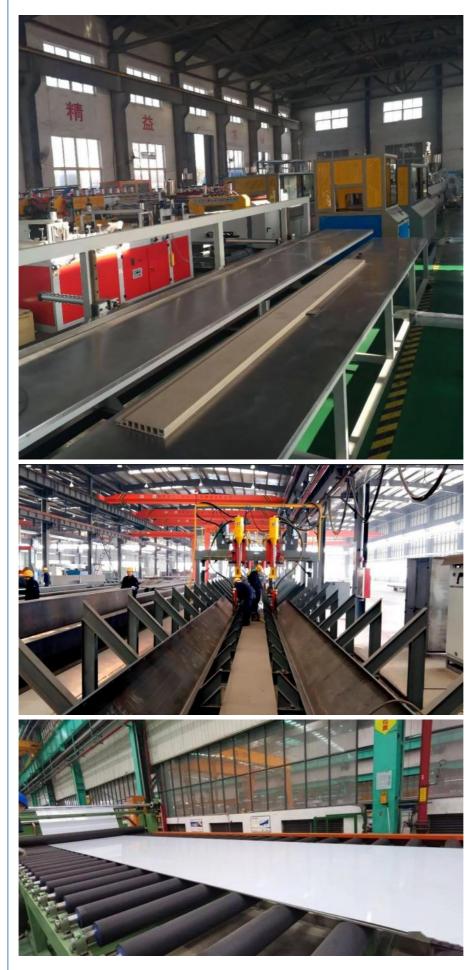
The 5005 aluminum plate is similar to the 3003 alloy, with moderate strength and good corrosion resistance. The anodized film is brighter than the oxide film on alloy 3003 and harmonizes with the hue of alloy 6063. 5005 aluminum plate is commonly used as conductor, cooker, instrument panel, shell and architectural decoration parts, building materials inside and outside, vehicle inside and outside, etc.

3)5000 Series Alloy (Generally called Al-Mg Alloy, the Mg is used as main allo				
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.			
Specificatio n	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.			

### **Product Details**



### **Product Line**



Packing



#### Certification



5000 series		
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	Guang Yi Columbus B Tower, Wuxi, Jiangsu, China	