



Blue Red Black Anodized Round Aluminium Discs O H14 H12 5083 5754 6061 For Pans Pots

Our Product Introduction

Basic Information

- Place of Origin: Jiangsu, China
- Brand Name: LIANZHONG
- Certification: ISO9001
- Model Number: 1100/1050/2024/3003/5052/5083/5086/6061/6082/7075
- 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

- Name: Aluminium Disc Blue Red Black
- Diameter: 20-1200mm
- Process: Cold Rolling(CC) and Hot Rolling(DC)
- Thickness: 0.5-6mm Customized
- Surface: Hairline, Oxidation, Mirror, Embossed, Etc
- Standard: ASTM, AISI, SUS, EN, JIS, DIN, GB
- Highlight: **Blue anodized aluminum discs,
O H14 round aluminium discs,
6061 aluminum disk**

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Product Description

EN485 Blue Red Black Aluminium Disc O H14 H12 Pans Pots Mill Finish Coated 5083 5754 6061

Aluminum Circles is widely used in cookwares, utensils and lighting lamps production by deep drawing and spinning. Aluminum Circle Features : 1. Wide range of selection on circle size, including customized shape and size ; 2. Excellent deep drawing and spinning quality; 3. With more competitive price than stainless steel circles.

Material: aluminum
Thickness: 0.5~6.0mm
Diameter: 100-1500mm
Technique: Hot rolled, cold rolled, forging, casting, etc
Packing: standard export packing: wooden pallet + paperboard + steel strip
surface treatment: Anodized, brushed, polished, mill finished, powder-coated, sandblast.
Lead time: 30 days after prepayment.
Payment: 30% T/T in advance, balance against B/L copy.
MOQ: 1 MT
Application: cooking utensils, cookware, kitchenware, panel, signboard, etc.

S t a n d a r d	Description	Application	Feature
1 0 0 0 S e r i e s	1050 1060 1070 1100 1235 representative series aluminum plate is also known as pure aluminum, in the series in 1000 series belongs to all the alumina quantity of a maximum number of series. Purity can achieve 99.00% above.	Utensil, decoration, Reflecting plate, printing plate, heatproof plate, cookware	Easy to process and weld, resistant to rust, high, conductivity of electricity and heat, low strength
3 0 0 0 S e r i e s	3000 series aluminum represents 3003 3004, 3005, 3A21 primarily. And can be called in the 3000 series aluminum antirust aluminum production process more outstanding. The 3000 series aluminum plate is by manganese as the main component. Content at 1.0-1.5 percent. Is a rust-proof function better series. Conventional application in the air conditioning, the refrigerator, such as car in damp environment	Utensil(F/P, inside of rice cooker), aluminum can, material for interior and exterior of building, chemical equipment, Cellular Phone	20% higher strength than the 1100 series, easily welded and brazed, good antirust, ability Non-heat treatable
5 0 0 0 S e r i e s	5000 series representatives 5052 5005 5083, 5754. The 5000 series aluminum alloy aluminum belong to the more commonly used series, the main elements for magnesium, with magnesium in the amount between 3-5%. And can be called aluminum magnesium alloy. Key features for low density, high tensile strength, elongation rate is high. In the same area under the weight of the magnesium alloy aluminum less than other series.	Ship board heatproof apparatus, material for interior and exterior of building, Parts of Electronic tools. Automobile Components	Excellent corrosion resistance and weld ability together with Easy to process and weld superior hardness & heatproof Can be anodized for increased corrosion resistance
6 0 0 0 S e r i e s	6000 series represents 6061 mainly contain magnesium and silicon of two elements, so focused on the 4000 series and the advantages of the 5000 series 6061 is a cold treatment aluminum forging products, apply to fight against corrosion, oxidizing demanding applications.	IT equipment & facility, Mould material, motor material, automatic line, machine & plant etc	Easy to process, good corrosion resistance, high toughness and processed without distortion after heat-treatable, superior surface treatment

7000 aluminum alloy is another common alloy, wide variety. It contains zinc and magnesium. The best strength in the common aluminum alloy is 7075 alloy, but it can't be welded, and its corrosion resistance is rather poor, many manufacturing parts with CNC cutting is 7075 alloy.	The aerospace industry & High strength accessories	7000 series is high tensile to process with special alloy
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Product Details





Application:

pot making ,cooking utensils.
cooker,pan, boiler.
cookware making.



Packing and Shippment

Standard seaworthy packaging.



Certification



Related Products



Pink Aluminum Circle



Blue Aluminum Circle



Red Aluminum Circle



Black Aluminum Circle



Aluminum Induction Disc



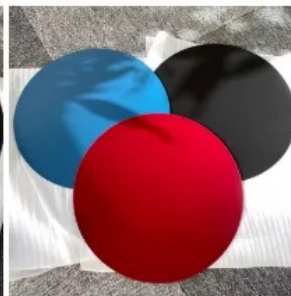
Aluminum Induction Disc



Aluminum Induction Disc



Aluminum Circle Disc



Aluminum Circle Disc



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