



Spare Parts For Die Casting Machine Anodized Aluminium Casting Components

Our Product Introduction

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Basic Information

- Place of Origin: China
- Certification: ISO9001:2015
- Minimum Order Quantity: 1000pcs
- Price: Negotiable
- Packaging Details: Carton and wooden case
- Delivery Time: 35-45 days
- Payment Terms: T/T, Paypal
- Supply Ability: 100000pcs



Product Specification

- Material: Aluminium A380
- Surface Treatment: Anodization
- Tolerance: +/-0.1MM
- Weight: 150g/pc
- OEM: Available
- Color: Black
- Highlight: **aluminium casting parts,
aluminium casting components,
spare parts for die casting machine**

Product Description

OEM High Precision Anodized Aluminum Alloy Die Casting Parts:

| | |
|-------------------|--|
| Name | OEM High Precision Anodized Aluminum Alloy Die Casting Parts |
| Die Casting Mould | Profound Experience |
| Material | Aluminium 360 |
| Surface Treatment | Black Anodized |
| Tolerance | +/-0.1MM |
| Weight | 120g/pc |
| Certificate | ISO9001:2015 |
| OEM | Available |

Description:

Die casting is a metal casting method that involves pouring molten metal into a mold cavity so that it solidifies to take up the shape of the mold. This technique of metal forming allows versatility in part size and shape, even for complex shapes with internal cavities or hollow sections.

The most commonly used alloys for aluminium die casting are A360, A380, and ADC12.

Each has its own advantages and therefore the choice of the alloy depends upon the design requirement.

Advantage:

1. It is lightweight and very stable for complex shapes and thin walls
2. It has high thermal and electrical conductivity.
3. It has good corrosion resistance.
4. It retains its strength at very high temperatures.

Application:

Automotive, Aerospace, Energy, Electronics, Construction, Engineering, and Medical.

Company profile:

C&A Industrial Component Ltd. Is a China based manufacturer of custom made metal components, hardware, fittings, valves, PVC products, etc. We have over 20 manufacturing facilities that we collaborate with in China. Manufacturing process: pressure die casting, machining, stamping and etc.

Most of the facilities are Certified with ISO9001, TS16949, and etc.

Our manufacturing facilities are located in Zhejiang area and Jiangsu area with a USA sales office for our North American Customers.



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