

# Machine Die Casting Automotive Parts Tool OEM Service Casting **Components**

# **Basic Information**

- Place of Origin:
- Certification:
- Minimum Order Quantity: 500pcs
- Price: negotiable
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- Carton and wooden case 35-45 days

ISO9001:2015

T/T, Paypal 100000pcs

Steel

Black Oxide

China



# **Product Specification**

- Material:
- Surface Finish:
- Tolerance:
- Manufacturing Process:
- Weight:
- Certification:
  - Available
- Highlight:

• OEM:

## +/-0.5mm Casting

- 100g
- - ISO9001:2015
  - die casting tool parts, die casting parts, die casting machine parts

### Product Description

#### **Customized Automobile Parts OEM Service Casting Components**

Name	Customized Automobile Parts OEM Service Casting Components
Material	Steel
Surface treatment	Black Oxide
Tolerance	+/-0.5mm
Weight	150g
Process	Casting
Certificate	ISO9001:2015
OEM	Available

### **Description:**

The modern casting process uses many different techniques and in all of them, liquid material is poured (or injected)into a hollow cavity of a

desired geogetrical shape and allowed to cool down to form a solidified part. The solidified part after it is extracted from the mold is known as a casting blank.

#### Advantage:

1. Casting can produce complex shapes that would be otherwise difficult or uneconomical to make by other methods.

2.Features like internal cavities or hollow sections can be achieved.

3. Casting is generally less expensive than other manufacturing processes.

#### Application:

aerospace, medical, jewelry, ariline, automotive and golf clubs especially since the start of 3D printing technology.



#### **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.

