



Precision Casting Heat Resistant Steel Casting Parts

Our Product Introduction

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Basic Information

- Place of Origin: Mainland China
- Brand Name: NC6825
- Certification: ISO9001,CE,SGS
- Model Number: 6825
- Minimum Order Quantity: 100 pcs
- Price: Can talk
- Packaging Details: Wooden Case
- Delivery Time: 30 days
- Payment Terms: T/T, L/C
- Supply Ability: 60,000 pcs monthly



Product Specification

- Material: Heat Resistant Steel
- Process: Precision Casting
- Surface Treatment: Sand Blasting
- Size: Customized
- Quality Control: Professional Inspection
- OEM: Available



More Images



Product Description

Precision Casting Heat Resistant Steel Casting Parts

Product Details

Material	Ductile iron,Grey iron,Carbon steel,Stainless steel,Alloy steel,Heat resistant steel,BrassAluminum etc
Unit Weight	0.5kg~300kg
Application	Automotive,Mining,Railway,Medical,Marine,Construction equipments,Mining ect.
Standard	ASTM, DIN, ISO, BS, JIS.
Certificate	ISO9001, TS16949
Process	Sand casting,Forging, Investment casting,Die casting,CNC machining, Stamping
Finish	Powder coating,Painting,Shoot blasting,Hot galvanized.
Quality control	Instrument and manual inspection for every shipment

Production Process



Quality Control



CMM



Tensile Test Machine



FAQ

How can I get some samples?

If you need, we are glad to offer you samples for free, but the new clients are expected to pay the courier cost, and the charge will be deducted from the payment for formal order.

Can you make casting according to our drawing?

Yes, we can make casting according to your drawing, 2D drawing, or 3D cad model. If the 3D cad model can be supplied, the development of the tooling can be more efficient. But without 3D, based on 2D drawing we can still make the samples properly approved.

Can you make casting based on our samples?

Yes, we can make measurement based on your samples to make drawings for tooling making.

What's your quality control device in house?

We have spectrometer in house to monitor the chemical property, tensile test machine to control the mechanical property and UT Sonic as NDT checking method to control the casting defect under the surface of casting.



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