



## Cast Iron Ductile Sand Casting Fulcrum Bearing For Forklift

### Basic Information

- Place of Origin: Mainland China
- Brand Name: NC5352
- Certification: ISO9001,CE,SGS
- Model Number: 5352
- Minimum Order Quantity: 100 pcs
- Price: Can talk
- Packaging Details: Wooden Case
- Delivery Time: 30-35 days
- Payment Terms: T/T, L/C
- Supply Ability: 50,000 pcs per month



### Product Specification

- Item Name: Fulcrum Bearing
- Application: Forklift
- Material: Ductile Iron
- Finish: Sandblasting
- Color: Natural
- Size: As Per Drawing



### More Images



## Product Description

### Cast Iron Ductile Sand Casting Fulcrum Bearing For Forklift

Raw Material	GG20, GG25, GGG40, GGG50 etc.
Standard	ISO, EN, DIN, AISI, ASTM, JIS, GB
Casting Process	Green sand casting, resin sand casting, lost wax steel casting and silicon sol casting
Tolerance	ISO8062 CT5-CT9
Roughness	Ra3.2-Ra12.5
CNC Machines	12 sets of MC and 20 sets of CNC lathes
Machining Tolerance	0.01mm
Quality Control	The first sample checking, process monitoring and final quality checking
Finish	Phosphating, primer painting, anti-rust oil, powder coating, galvanized zinc coating, electro polishing and shot blasting
Certificate	ISO9001-2015, ISO14001-2015
Service	OEM/ODM offered

### Product Show



### Production Line



### Quality Control



CMM



Tensile Test Machine



#### Our Service

1. Trusted supplier of steel, iron & non-ferrous components;
2. Extensive documented quality program in place.
3. Castings, forgings, stampings, machining, welding & fabrication services.
4. 43+ years of manufacturing experiences, 10+ years of exporting experience
6. 100% of products sold to overseas customers.
7. 50% of customer base is fortune 500 companies.

#### FAQ

##### How can I get some samples?

If you need, we are glad to offer you free samples, but customer are expected to pay tooling charge for new design product, and the cost will be deducted for mass production.

##### Can you make casting according to our drawing?

Yes, we can make casting according to your drawing, 2D drawing, or 3D CAD model. It would be better if 3D CAD model can be shared, so that we can design moulds more efficient.

##### Can you make casting based on our samples?

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



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