



Cast Grey Iron Sand Casting Bearing Accessories Adapter Sleeve

Our Product Introduction

for more products please visit us on greycastironcasting.com

Basic Information

- Place of Origin: China
- Brand Name: NC3532
- Certification: ISO9001,CE,SGS
- Model Number: 3532
- Minimum Order Quantity: 100 pcs
- Price: Can talk
- Packaging Details: Customized
- Delivery Time: Wooden Case
- Payment Terms: T/T, L/C
- Supply Ability: 30 days



Product Specification

- Item Name: Adapter Sleeve
- Material: Grey Iron
- Application: Machinery Part
- Process: Iron Sand Casting
- Size: Customized
- Inspection: 100%



More Images



Product Description

Cast Grey Iron Sand Casting Bearing Accessories Adapter Sleeve

Product Details

Place of Origin	China
Application	Machinery Industry
Power Source	Electric
Certification	ISO, DIN, ASTM, AISI, ASME, EN, BS, JIS, NF, CAS, GB
Material	Iron
Products Material	Cast iron
Application	Industry, Machinery, Auto parts
Products enforce standard	ISO;DIN;ASTM;AISI;ASME;AWWA;JWWA;EN;BS;JIS;NF;CAS;GB
Technical products process	Green sand molding and shell molding process
Quality-system certification	DNV;PED;ISO 9001:2015
Finished product	CNC machining
Surface treatment	Electrostatic powder coating&blasting shooting
Foundry casting experience	From 10mm to 2500mm
Products Weight	turbine housing casting since 1974
Dimension	0.1kg~1555kg

Production Process



About Us

Sunrise Foundry specializes in casting and machining, offering sand, investment, and lost wax casting, as well as CNC machining. With ISO 9001:2008 compliance, the company employs automated casting lines, CMM inspection, and spectrometers. Quality control includes incoming material, in-process, finished product, and random warehouse inspections. OEM/ODM capabilities and a strong R&D team support customized solutions.

Our Advantages

High Precision Casting: Ensures accuracy and durability for industrial applications.
Customized Sizes Available: Tailored to meet specific customer needs.
Ductile Iron Material: Provides strength and wear resistance for heavy-duty use.
ISO9001:2008 Certified: Ensures quality and reliability for critical components.

Quality Control



Fool Microscope:

- 1. Precision small customized parts testing, tolerance $\pm 0.003\text{mm}$
- 2. Small and impractical workpieces, parts not measured by CMM
- 3. Measuring parts can be magnified 10 times



Precision Measurement Room:

- 1. Measuring equipment for precision machined parts, such as CMM, tool microscope, Nikon altimeter, etc.
- 2. Temperature 22.24 degrees Celsius, plus or minus 2 degrees Celsius
- 3. Standard: All workpieces are placed in the measuring room before testing, inspectors are trained before taking up positions.



Caliper Measurement:

- 1. Measurement tolerance $\pm 0.02\text{mm}$.
- 2. Measuring position, such as countersunk hole, screw hole, groove, step surface, etc.
- 3. Gloves should be worn when measuring.



Micrometer Measurement:

- 1. Measurement tolerance $\pm 0.001\text{mm}$.
- 2. Measuring position, such as outer diameter, length, width and steps of parts
- 3. Gloves should be worn when measuring.

FAQ

How can I get the quotation?

Please give us your drawing, order quantity, weight and material of the product.

How to enjoy OEM service?

Usually, according to your design drawings or original samples, we provide some technical suggestions and quotes to you. We will arrange production after you confirm.

Is it possible to know how my product is going on without visiting your company?

We will offer a detailed production schedule and send weekly reports with digital pictures and videos which show the production progress.

What is your surface treatment?

Including: powder coating, sand blasting, painting, polishing, acid pickling, anodizing, enamel, zinc plating, hot-dip galvanizing, electrophoresis, chrome plating, etc.



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