

OEM Metal Foundry Molding Sand ASTM A126 Cast Iron Valve Nut Casting

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 100 pcs
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms: T/T, L/C
- Supply Ability:



Product Specification

- Item Name:
- Material:
- Process:
- Surface:
- Size:
- Inspection:
- Valve Nut Grey Iron Green Sand Molding Sandblasting As Per Drawing 100%

50,000 pcs per month

Mainland China

ISO9001,CE,SGS

nc9093

9093

Can talk

Standard

30 days



More Images



for more products please visit us on greycastironcasting.com

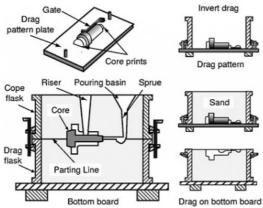
Product Description

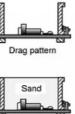
OEM Metal Foundry Molding Sand ASTM A126 Cast Iron Valve Nut Casting

Part Details

Process	Resin sand casting / shell mold casting + cnc machining
1100000	room oute outing / onon mole outing / one machining
Casting dimension tolerance	CT9 - CT12
Casting surface roughness	Ra 12.5 um
Casting weight range	0.1-300 kg
Casting Size	Max linear size: 1200 mm, Max diameter size: 600 mm
Machining Precision	Positioning accuracy 0.008 mm, Rep. position. accuracy 0.006 mm
Machining surface roughness	Ra0.8 ~ 6.3 um
Max Travel Of Spindle	1900 mm x 850 mm x 700 mm
Max Turning Diameter	830 mm
Material standard	GB, ASTM, AISI, DIN, BS, JIS, NF, AS, AAR
Surface treatment	KTL (E-coating), Zinc plating, Mirror Polishing, Sand Blasting, Acid pickling, b-lack oxide, Painting, Hot galvanizing, Powder coating, Nickel plating.
Service available	OEM & ODM
Quality control	0 defects,100% inspection before packing
Application	Train & railway, automobile& truck, construction machinery, forklift, agricultural machinery, shipbuilding, petroleum machinery, construction, valve and pumps, electric machine, hardware, power equipment and so on.
Keywords	Sand casting, steel casting, iron casting, ductile iron casting, shell mold casting, resin sand casting, gray iron casting, cast iron casting

Production Process







4

Cope pattern

Ready for pouring



showing riser gate and sprue attached

WorkShop



Product Show

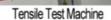


Quality Control

Overall product quality inspections is from raw materials incoming inspection, semi-finished products inspection, specimen testing, and products testing. We strictly follow the procedures of ISO 9001, IQC, IPQC & FQC. Sunrise has independent inspectors and QC engineers to check & record in accordance with the procedure and submited for approval/audit.



CMM





FAQ

What does your company need to submit a quotation?

Drawing or sample, together with relevant information, such as quantity, weight, material.

Which kind of format of the drawing?

PDF, IGS, DWG, STEP, etc	
What if we do not have a drawing?	
We can duplicate your sample and make drawing for your confirmation.	
How soon before I get a sample?	
weeks for mold and sample, 3-7 days for express.	
Sunrise Foundry CO.,LTD	
+86-15067447509 Sales@greycastironcasting.com	