

Ductile Iron Sand Casting Valve Hardware Accessories

Basic Information

Place of Origin: Mainland ChinaBrand Name: NC8712

• Certification: ISO9001,CE,SGS

Model Number: 8712
Minimum Order Quantity: 100 pcs
Price: Can talk
Packaging Details: Wooden Case
Delivery Time: 30 days

• Supply Ability: 80,000 pcs monthly

T/T, L/C



Product Specification

• Payment Terms:

Material: Ductile Iron
Application: Valve Hardware
Process: Sand Casting
Size: Customized
Finish: 0.1-0.5
Inspection: 100%



More Images



Product Description

Ductile Iron Sand Casting Valve Hardware Accessories

Product Details

Mainly Material	Grey iron, ductile iron, stainless steel, carbon steel, steel, aluminium, brass, bronze, copper
Process	resind sand casting, lost foam, investment casting, lost wax casting, silica sol casting, Precision casting.
Casting tolerance	CT4-CT6 (GB/T 6414)
Standard	AISI, ANSI, ASTM, JIS, GB, ISO, DIN
Certificate	TS16949,SGS, ISO, or as your requirement to do test by the third party
Machining	tapping, milling, grinding, drilling, cnc machining
Tolerance	+/-0.02mm or as drawing requirement
Surface treatment	polishing,mirror polishing, electrogalvanizing, sandblasting, shot blasting
Heat treatment	quchenging and tempering, annealing, normalizing
Casting Roughness	Ra 1.6-Ra12.5

About Us

Sunrise Foundry is a professional Metal Foundry, located in Ningbo. We have been producing Gray Iron, Ductile Iron Castings and and any other precision castings for more than 25 years.

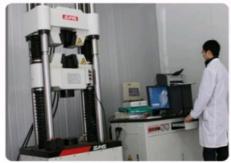
We are dedicated to meet different requirements of various customers across the world, products are mainly involved Agricultural and Construction Machinery, Hydraulic, Mining industry, Municipal Products, some steel and stainless steel castings for Pumps and Valves, Pipe Fittings, etc.

Please feel free to contact us if you have any requests.

Quality Control



CMM



Tensile Test Machine





FAQ

What's the specialty of your factory?

A: We supply ODM & OEM services with strong R&D team and QC system.

What materials can you produce?

A: stainless steel; Carbon Steel; Alloy Steel; Copper alloy etc.

We test every furnace chemical component before pouring by spectrometer.

What information should I let you know if I want to get a precise quotation?

A: Please kindly send me your drawings. 2D in PDF or DWG format, 3D in STEP or IGS format.

How long get my customized sample?

A: Usually 25-30days. Including open moulds and develop samples time.

Do you have the ability to trace back?

A: Yes, the tested specimens will be stored at least two years in our lab.



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