

# Precision Casting 316L Stainless Steel Lost Wax Casting Hydraulic Parts

## **Basic Information**

Place of Origin: Mainland ChinaBrand Name: NC8323

• Certification: ISO9001,CE,SGS

Model Number: 8323
Minimum Order Quantity: 100 pcs
Price: Can talk
Packaging Details: Wooden Case

Packaging Details: Wooden
Delivery Time: 30 days
Payment Terms: T/T, L/C

• Supply Ability: 60,000 pcs monthly



# **Product Specification**

Material: 316L Stainless Steel

• Application: Hydraulic

• Process: Lost Wax Casting

Surface Treatment: Sand Blasting, Polishing

• Quality Control: 100% Inspection

• Casting Tolerance: CT4-CT6



# More Images





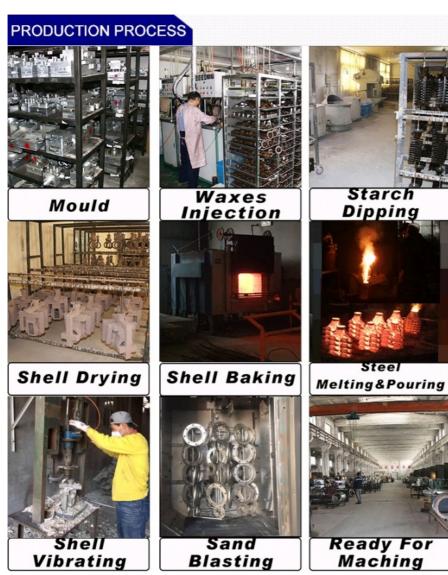
# **Product Description**

## Precision Casting 316L Stainless Steel Lost Wax Casting Hydraulic Parts

## **Product Details**

Materials	Aluminum Alloy:
	5052 /6061/ 6063 / 2017 / 7075 / etc.
	Brass Alloy:
	3602 / 2604 / H59 / H62 / etc.
	Stainless Steel Alloy:
	303 / 304 / 316 / 412 / etc.
	Steel Alloy:
	Carbon Steel / Die Steel / Spring Steel etc.
	Other Special Materials:
	Lucite / Nylon / Bakelite / POM / ABS / PP / PC / PE / PEEK / Titanium etc.
Surface Treatment	Blacking,polishing,anodize,chrome plating,zinc plating,nickel plating,tinting
Inspection	Mitutoyo three-coordinate measuring machine / Mitutoyo tool microscope/digimatic micrometer/inside micrometer/go-no go gauge/dialgage/ electronic digital display caliper/automatic height gauge/ precision level 2 detector/precision block gauge/00 levels of marble platform/ring gauge
File Formats	The production drawings can be sent in CAD, DXF, STEP, IGES, x_t and other formats, supporting the use of CAD, Soildwork UG ProE and other softwares.
Enterprise Certification	14 national patents: The waste recovery patent The circuit welding patent The waste recovery patentThe leakproof patentThe power patent The fixed device patent The laser engraving patentThe jig patentThe top plate patentThe oil water separation patent

#### **Production Process**



**Product Show** 



- 1. High Precision, New Technology, Competitive Price for Casting and machining
- 2. Advanced casting machines available.
- 3. All kinds of facility, CNC machining, turning, milling, tapping, drilling, polishing, punching, etc...
- 4. Competitive Prices, Excellent Service, and Good Lead Time.
- 5. 100% full inspection before shipment.
- 6. Less than 3% on-time delivery rate.

#### **Quality Control**











#### FAQ

#### Q: How can I get the quotation?

A:We will submit the quotation in 24 hours if getting detailed information during working days. In order to quote for you earlier, please provide us the following information together with your inquiry. 1) 3D Step of Files and 2D Drawings 2) Material requirement 3) Surface treatment 4) Quantity (per order/per month/annual) 5) Any special demands or requirements, such as packing, labels, delivery, etc.

### Q;How to enjoy the OEM services?

A: Generally speaking, we refer to your drawings or original samples, offer some techniques, suggestions and quotations to you. We will produce for you after you agree. we produce the drawing with your approval.

## Q: What's kinds of information you need for quote?

A: The production drawings can be sent in CAD, DXF, STEP, IGES, x\_t and other formats, supporting the use of CAD, Soildwork UG ProE and other softwares.

#### Will my drawing be safe after you get it?

Yes. We will not release your design to the third party unless with your permission.



Sunrise Foundry CO.,LTD





