

# **OEM Service 304 316 Stainless Steel Lost Wax Investment Casting Valve Parts**

## **Basic Information**

• Place of Origin: Mainland China • Brand Name: NC6744

ISO9001,CE,SGS · Certification:

Model Number: 6744 • Minimum Order Quantity: 100 pcs • Price: Can talk

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

• Supply Ability: 60,000 pcs monthly



## **Product Specification**

Application: Valve

Stainless Steel • Material: Lost Wax Casting · Process:

+/-0.05mm Toerlance: Sandblasting Finish: Service: OEM



## More Images







## **Product Description**

**OEM Service 304 316 Stainless Steel Lost Wax Investment Casting Valve Parts** 

#### **Product Details**

Technic	Investment Casting
Material	Stainless Steel , Alloy steel , carbon steel
Process	Water glass lost wax investment casting, Silica sol lost wax investment casting
Surface Treatment	Zinc Plating , Mirror Polishing , Sand Blast , Painting , Hot Galvanizing Nickel Plating, etc
Heat Treatment	Normalizing , Tempering , Hardening , etc
Weight Range	0.01 KG to 20 KG
Standard	ASTM , DIN , ISO , BS , JIS , etc
Machining Equipment	CNC , Lathe , Milling machine , Drilling , etc
Productiion Capacity	1000 tons per month
Manufacturing Area (sqm)	10000



**Production Process** 



#### About Us

Sunrise Foundry is located in Ningbo City, Zhejiang Province, which integrates R&D, sales and service for custom precision hardware products for more than **20 years**.

We focus on One-Stop Supply Chain Solutions to Industrial Parts.

Through continuous efforts and exploration, we have serviced near **200 customers** in more than 60 countries and have **400 + qualified manufacturing partners** in China to help our clients create and realize value.

#### Material We Can Do

Gray Iron: HT150, HT200, HT250, HT300, HT350; GJL-100, GJL-150, GJL-200, GJL-250, GJL-300, GJL-350; GG10~GG40. Ductile Iron or

Nodular Iron: GGG40, GGG50, GGG60, GGG70, GGG80; GJS-400-18, GJS-40-15, GJS-450-10, GJS-500-7, GJS-600-3, GJS-700-2, GJS-800-2;

QT400-18, QT450-10, QT500-7, QT600-3, QT700-2, QT800-2;

#### **Quality Control**



CMM

Tensile Test Machine





FAQ

### Q: What is your MOQ?

A: MOQ depends on our client's needs, besides, we welcome trial order before mass-production.

Q: Is it possible to know how is myproduct going on without visiting your company?

A: We will offer a detailed products schedule and send weekly reports with digital pictures and videos which show the machining progress.

Q:What's the production time for new molds and mass production? A:10-20 days to make the new moulds, mass production takes around 15 days,can process urgently if need.