



Basic Information

Place of Origin: Mainland ChinaBrand Name: NC6742

Certification: ISO9001,CE,SGS

Model Number: 6742Minimum Order Quantity: 100 pcsPrice: Can talk

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

• Supply Ability: 60,000-80,000 pcs monthly



Product Specification

Material: Stainless Steel

Application: Metal Building HardwareProcess: Precision Investment Casting

• Tolerance: CT5-CT7

Finish: Sand Blasting, Machining, Painting

• Size: As Per Drawing



More Images



Product Description

Stainless Steel Investment Casting Metal Building Hardware

Product Details

Material	304. 316, 45#, 42CrMo4, 20#steel
	11,11,11,11,11
Casting Tolerance	DIN 7168-m, CT9-CT10
Dimension	3mm to 2000mm
Tooling Life	50K pieces
Quality Test	СММ
Part Weight	from 3 g 20kgs
Surface Treatment	Mill-Finished, Powder Coating, Polishing, Brushing, etc.
Drawing format	IGES, STEP, AutoCAD, Solidworks, STL, PTC Creo, DWG, PDF, etc
Deep Processing	CNC / Cutting / Punching / Checking / Tapping / Drilling / Milling
Application	industrial, consumer, food processing, aviation, seals/gaskets, lighting, packaging, filter, healthcare, telecommunications, mechanical, water treatment, appliance, recreation, lawn and garden, educational, oil and gas, government, construction, plumbing, surveillance, pumps,marine,motors,gears, RFID tags, electronics, and fasteners.

Production Process



Quality Control

Machine Name	Brand & Model No.		Quantity Numb		of Year(s) Used	Condition
Chromatographic Instrument	SPECTRO MAX		1	2		Acceptable
Infrared Carbon Sulfur Analyzer	QIR2002B		1	7		Acceptable
Hardness Tester	HB-3000, HR-150A		3	2		Acceptable
Trilinear Coordinates Measuring Instrument	ZEISS		1	3		Acceptable
Metallographic Microscope	N/A		1	2		Acceptable
Salt Spraying Tester	SHANGHAI		1	3		Acceptable
Tensile Testing Machine	N/A		2	2		Acceptable
Roughness Measuring Instrument	N/A		5	1		Acceptable
Chromatographic Instrument Infra		frared Ca	rbon Sulfur A	nalyzer	Hardness Tester	





Trilinear Coordinates Measuring Instrument







FAQ

1. How long can I get the price?

Prices will be quoted within 24 hours after we get your inquiry with detailed information (including drawings, material, surface treatment, quantity, special requirements, etc).

2. How can I get a sample to check your quality?

On the case of quotation confirmation. Sample will be free of charge for customer approval, freight collect.

3. How long can I expect to get the sample?

It depends on, normally 15 days~30 days (including mould making time). Samples will be shipped by DHL, FedEx, UPS, TNT or EMS,ect.

4. What about the leading time for mass production?

It depends on the order quantity. Normally, 15~40 days after receiving of deposit or L/C.

5.What is your MOQ?

We don't have a strict limit, small quantity is also workable.



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