

Zinc/ Nickel/ Chrome Plating CNC Machining Parts For Heavy Industrial Machinery

Specifications :

Price	Contact us
Brand Name	ETCN
Place of Origin	Shanghai
Min.Order Quantity	1
Payment Terms	T/T,L/C,D/P
Supply Ability	7 days
Delivery Detail	3days--7days
Packaging Details	Wooden case or wooden pellets depended on clients' require

Detail Introduction :

Zinc/ Nickel/ Chrome Plating CNC Machining Parts For Heavy Industrial Machinery

Zinc/ Nickel/ Chrome Plating CNC Machining Parts For Heavy Industrial Machinery

Products Description:

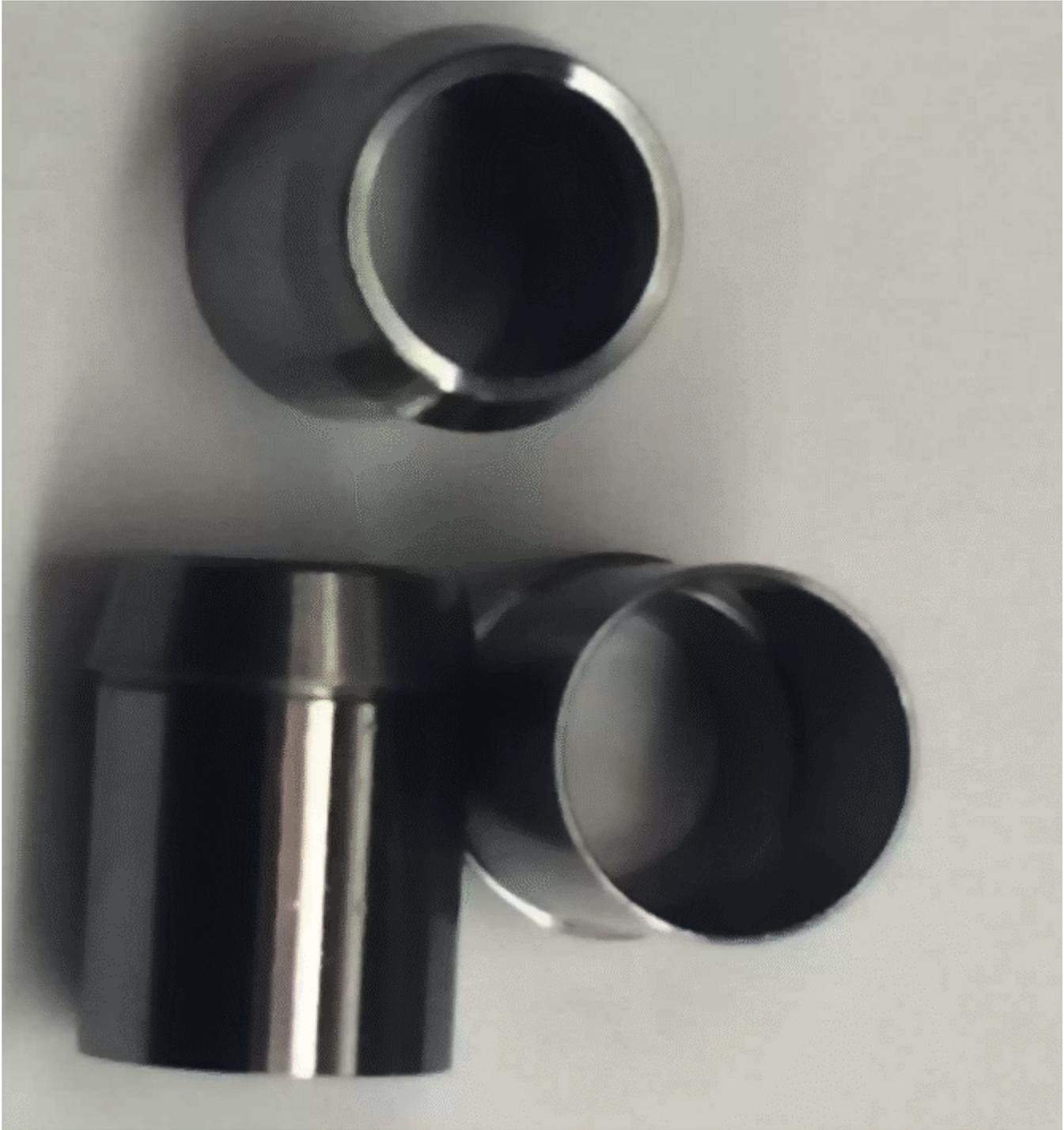
Place of Origin	China
Model Number	OEM factory Customized CNC Brass Hardware Accessory cnc machining parts Turning/Milling Parts For Auto switching connector
Software/format	PRO/E, Auto CAD, Solid works, IGS, UG, CAD/CAM/CAE
Tolerance	0.01~0.05mm, can customize as per request.
Dimension	Customized, MAX OD 300*300MM
Test equipment	Measurement instrument, projector, CMM, Altimeter, Micrometer, Thread Gages, Calipers, Pin gage etc.
Production Equipment	CNC Machining lathe, Hot forging & Hydraulic compress machine, Auto-milling machine, Drilling and Milling Center, Braid machine
Material	Aluminum, Brass, Bronze, Copper, Stainless Steel, Steel Alloy, etc.
Surface Treatment	Zinc/Nickel/Chrome Plating, Passivation, Hardening, Clear Anodizing, Black Anodizing, Black Oxide, Coating, Degreasing, Brushing, Electronic
Certificate	ISO9001:2015
Packing	Inner packing: Plastic/paper wrap, bubble bag, PE foam, EPE cotton, PP bag Custom made Outer packing: carton box, steel pallet etc.



Company overview

Our company is a specialized provider of metal forging, machining, stamping customized parts and Stainless Steel Braided Hose. We have a complete in-house manufacturing system - from products design, making, testing, to parts processing and assembly. With many years of export experience, we have established a long-term cooperation relationship with many customers in Europe, America, Middle East and South-east Asia and all over the world.

All our products are manufactured under Precision manufacturing. Owing various types of precision automatic equipments: 120 sets of CNC Lathe, CNC machining centers, forging and Stamping Machines, thread rolling machines and other processing machines, those have a monthly capacity of 3,000,000 units, to match your volume orders .There are also lots of testing equipment for quality assurance. Such as: three dimensional, optical Projector, Surfagauge, sclerometer, Tension tester, etc.



Quality Control

All of our engineers and Q/C guys concern and active in every engineering and manufacturing stages by ISO standard. Available materials: brass, mild steel, steel alloy, stainless steel and iron, aluminum, zinc; Available surface finish: fine polish, electrolyte-polish, chrome, zinc plating, nickel plating, aluminum oxidation. Available processes: metal processing includes machining, stamping, die-cast and hot-press, expert plastic injection, and surface plating. OEM orders are welcome contact us now. If you have new project please send your 2D or 3D drawing(STP,IGS)file to us, we will be quote to you in 24hours.

**FAQ**

Q1.Are you a factory or trade company?

A1:We are a factory located in China. Welcome to visit our factory.

Q2.How to ensure that every process's quality?

A2:Every process will be checked by our quality inspection department which insures every product's quality. In the production of products,we will personally go to the factory to check the quality of products.

Q3.How long is your delivery time?

A3:Our delivery time is generally 30 to 45 days. Or according to the quantity.

Q4.What is your main products?

A4:Our main products are cnc machining parts and metal stamping services.

Q5.Can you provide a sample?

A5:Sure, Our sample is provided after receiving the tooling cost and courier fees.