

## Brass CNC Machining Parts







### Features of brass machined parts:

- Product name: Brass CNC Machining parts
- Material: Brass, Copper
- Machining Tolerances:0.01mm
- Machining Process:  
CNC Turning, CNC Milling, Grinding, Threading, Tapping, Bending, Welding, Drilling, Forging
- Min. Order:500PCS

**Tel:**+86 574 62387787 **Fax:**+86 574 62387788 **Mobile:**+86 13758266067 **Skype:**hewcho  
**Email:**info@hewcho.com **Whatsapp:**+86 13758266067 **Website:**www.hewcho.com

- Surface Treatment: Polishing, Heat Treatment, Sand Blasting, Zinc Plated, Anodization, Chemical Fim,
- Packing: Carton Box, Blister tray, Pallet, Wooden Case.
- Certificate:ISO9001:2008, ISO/TS16949

As a [brass machined components](#) manufacture, our company sells **custom brass parts** and **brass CNC parts**. The **brass precision parts** are one of the most important products in our company.

What we can Provide:		Machining Material:	
CNC Machining Service		Carbon Steel	
CNC Turning Service		Stainless Steel	
CNC Milling Service		Aluminum	
Cold Forging Service		Brass	
Metal Stamping Service		Copper	
		Titanium Alloy	
Surface Treatment		Application:	
Heat Treatment		Automobile Spare Parts	
Sand Blasting		Electrical Appliance Industry	
Polishing		Electronics Industry	
Zinc Plated		General Industry	
Anodization		Machinery and Equipment	
Chemical Fim		Hydraulic and Pneumatic	

### Description-Brass Machined Components

Brass is an alloy of composed of copper and zinc. Only made up of copper, zinc, is called the ordinary brass, if it is by two or more elements of a variety of special brass alloy is called special brass.Brass is often used in the manufacture of valves, pipes, pin, radiator parts, machinery parts, cooling equipment parts, etc.

**Tel:**+86 574 62387787 **Fax:**+86 574 62387788 **Mobile:**+86 13758266067 **Skype:**hewcho  
**Email:**info@hewcho.com **Whatsapp:**+86 13758266067 **Website:**www.hewcho.com

**Brass Precision Parts Feature**

**Abrasion Resistance:** Has good wear resistance, abrasion resistance, brass copper bush used the performance.

**Corrosion resistance:** In most conditions, including air, water, or salt water, petroleum chemistry, and many chemical system, brass can display excellent corrosion resistance.

**Weldability:** Brass machining components have good weldability, used for water heater, air conditioner, radiator parts, etc

**Other brass alloy material:**









Lead Brass

Tin brass

Manganese brass

Iron brass

Nickel silver

			
Brass Fittings	Brass Inserts	Brass Bushings	Brass Precision P arts
			
Brass Machined Parts	Custom Brass P arts	Brass Pins	Brass Nozzle

			
CNC Machining Components	Brass Cable Glands	Brass Electronic Parts	Brass Flange

### Why Choose [Hewcho](#)?

Low price, process performance (e.g., weldability and cold formability) good.