

CNC Turning Sleeve Bushings







Features of our custom bushings:

- Product name: CNC Turning Bushings Sleeves
- Material: Carbon Steel, Stainless Steel, Alloy Steel, Brass, Aluminum
- Machining Tolerances:0.01mm
- Machining Process:
Cold Forging, Hot Forging, CNC Turning
- Min. Order:500PCS
- Surface Treatment: Polishing, Heat Treatment, Sand Blasting, Zinc Plated, Anodization, Chemical Film,
- Packing: Carton Box, Blister tray, Pallet, Wooden Case.

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

·Certificate:ISO9001:2008, ISO/TS16949

There are so many products in our company such as **CNC bushings, stainless steel sleeve bearing, [custom bushings](#)** and so on.

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 Film		Hydraulic and Pneumatic	

Bushing and Sleeve can be used in many applications, such as Machinery, Hydraulic and Pneumatic, Automotive and more. The material can be from carbon steel, copper, brass, stainless steel, aluminum and alloy steel.

Ningbo Hewcho is a **bush manufacturer** of machining parts, we can work with you to develop the appropriate mix of material and machining needs. We can make sleeve bushings, flange bushings, spacer bushings, valve bushings, washer bushings, stepped bushings, shoulder bushings, bearing sleeves, lock bushings.

The Function of [CNC Bushings](#)

The flexibility of the bushing is relatively high, and it has many functions. In general, the bushing is a type of component that protects the equipment. The use of bushings can reduce equipment wear, vibration and noise, and have anti-corrosion effects. The use of bushings also facilitates the

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












maintenance of mechanical equipment and simplifies the structure and manufacturing process of the equipment.

Bushing Features

Small deformation, high precision; good concentricity; good verticality; high wear resistance.

Gallery CNC of Turning Sleeve Bushings

Ningbo Hewcho Industrial specialize produce customized non-standard machining sleeves bushings. The main types are as below:

			
Step Bushings	Sleeve Bushings	Flange Bushings	Wear Sleeves
			
Bearing Bushings	Tapered Sleeves	Spacer Bushings	Custom Bushings
			

Protector Sleeves	Flange Sleeves	Sleeve Spacer	Threaded Sleeves

Why Choose [Hewcho](#)?

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