

# 常州卡迪国际贸易有限公司

CHANGZHOU KADI INTERNATIONAL TRADE CO.,LTD



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# About us

Changzhou Kadi International Trade Co.,Ltd is a professional supplier that is concerned with top quality Steel, Stainless Steel, Aluminum, Zinc Alloy Casting parts and Powder Metallurgy parts.

Based on more than 10 years experience cooperated with reliable suppliers, kadi established on July, 2010. All of our products comply with international quality standards and are greatly appreciated in a variety of different markets throughout the world.

As a result of our high quality products and outstanding customer service, we have gained a global sales network reaching Australia, England, Holland and South Africa.

If you would like to discuss a custom order, please feel free to contact us. We are looking forward to forming successful business relationships with new clients around the world in the near future.



# Purpose

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Our company inherits the enterprise tenet of "integrity-based , customer first, Top quality , whole staff participating, ceaseless improvement and pursuing excellence".

# Service

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Our well-equipped facilities and excellent quality control throughout all stages of production enables us to guarantee total customer satisfaction.





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# Household Appliances Accessories/Fan shaft sleeve



## Product Details

<b>Model No:</b>	Fan shaft sleeve /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Household Appliances Accessories/Agitator bearing



## Product Details

<b>Model No:</b>	Agitator bearing /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Household Appliances Accessories/Shaft bush for cooking machine



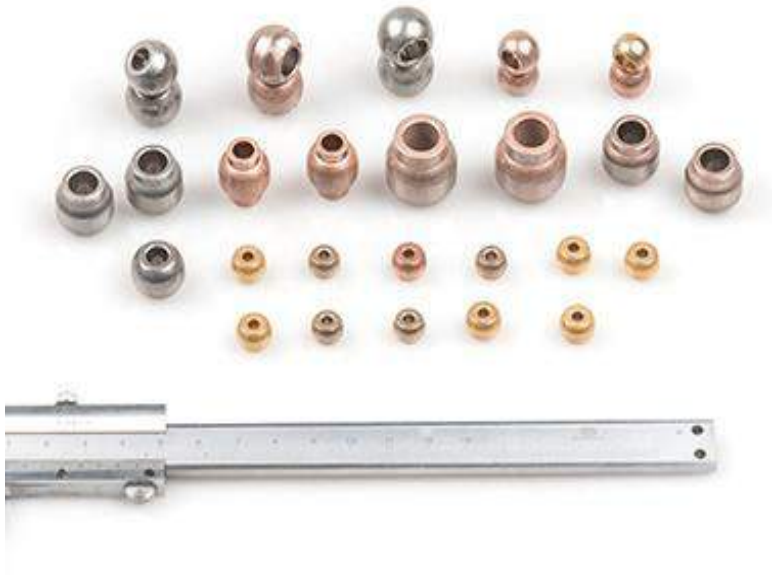
## Product Details

<b>Model No:</b>	Shaft bush for cooking machine /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Household Appliances Accessories/Spherical bearing



## Product Details

<b>Model No:</b>	Spherical bearing /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Household Appliances Accessories/Step axle sleeve



## Product Details

<b>Model No:</b>	Step axle sleeve /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Household Appliances Accessories/Cylindrical shaft sleeve



## Product Details

<b>Model No:</b>	Cylindrical shaft sleeve /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Household Appliances Accessories/Spherical iron base oil bearing



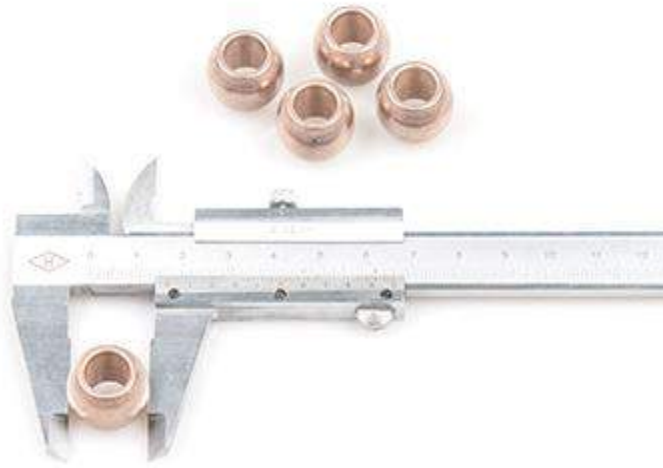
## Product Details

<b>Model No:</b>	Spherical iron base oil bearing /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Household Appliances Accessories/Spherical copper alloy oil bearing



## Product Details

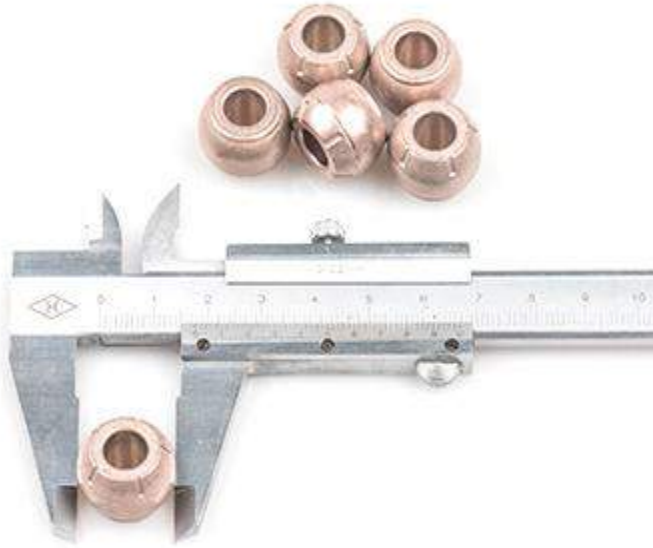
<b>Model No:</b>	Spherical copper alloy oil bearing /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Household Appliances Accessories/Spherical copper base oil bearing



## Product Details

<b>Model No:</b>	Spherical copper base oil bearing /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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## Household Appliances Accessories/Step iron base oil bearing



### Product Details

<b>Model No:</b>	Step iron base oil bearing /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Household Appliances Accessories/Small modulus iron base gear



## Product Details

<b>Model No:</b>	Small modulus iron base gear /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Household Appliances Accessories/Straight sleeve iron base oil bearing



## Product Details

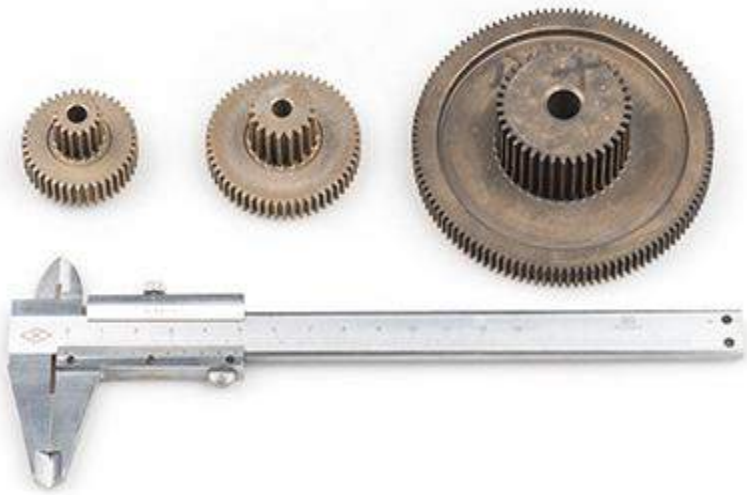
<b>Model No:</b>	Straight sleeve iron base oil bearing /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Duplicate gear



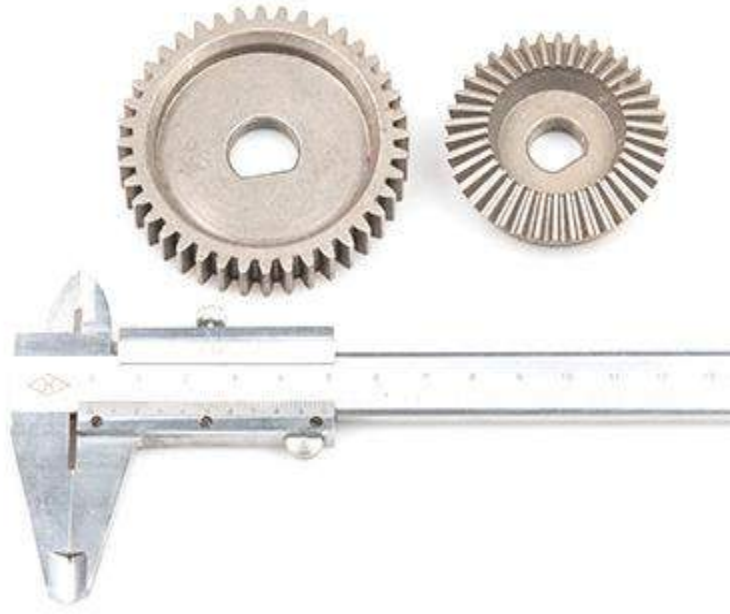
## Product Details

<b>Model No:</b>	Duplicate gear /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Helical tooth



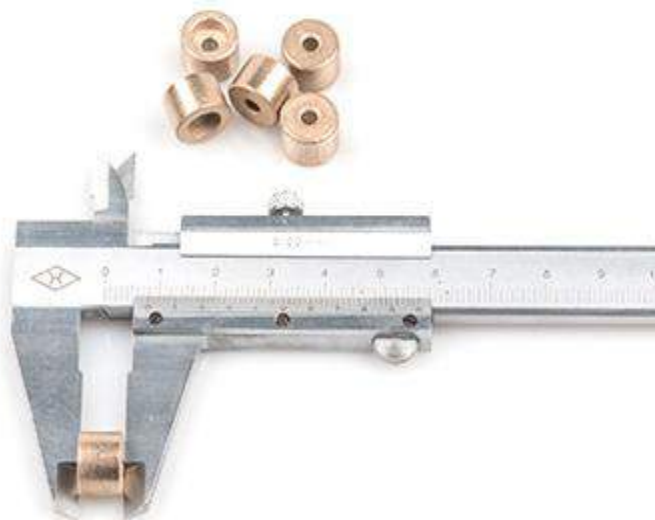
## Product Details

<b>Model No:</b>	Helical tooth /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Straight sleeve copper base oil bearing



## Product Details

<b>Model No:</b>	Straight sleeve copper base oil bearing /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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## Industrial Motor Accessories/Straight sleeve copper base alloy bushing



### Product Details

<b>Model No:</b>	Straight sleeve copper alloy bushing /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Straight sleeve iron base oil bearing



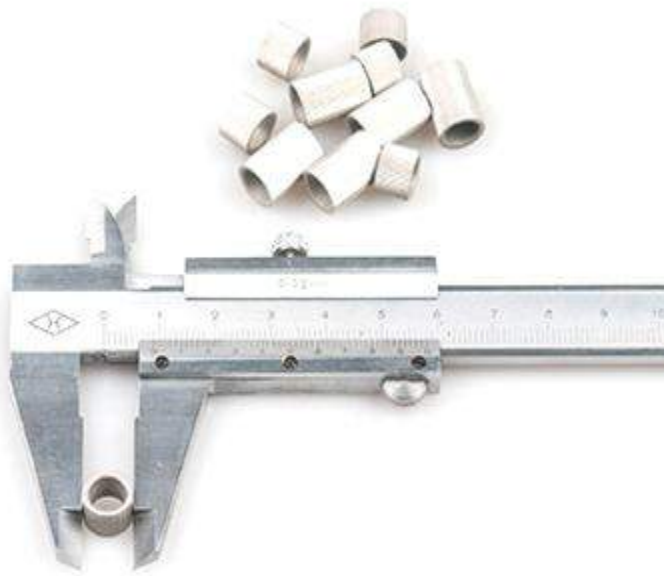
## Product Details

<b>Model No:</b>	Straight sleeve iron base oil bearing /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Straight sleeve iron base oil bearing



## Product Details

<b>Model No:</b>	Straight sleeve iron base oil bearing /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Stainless steel straight sleeve



## Product Details

<b>Model No:</b>	Stainless steel straight sleeve / <b>Customized</b>		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~1120C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Pinion



## Product Details

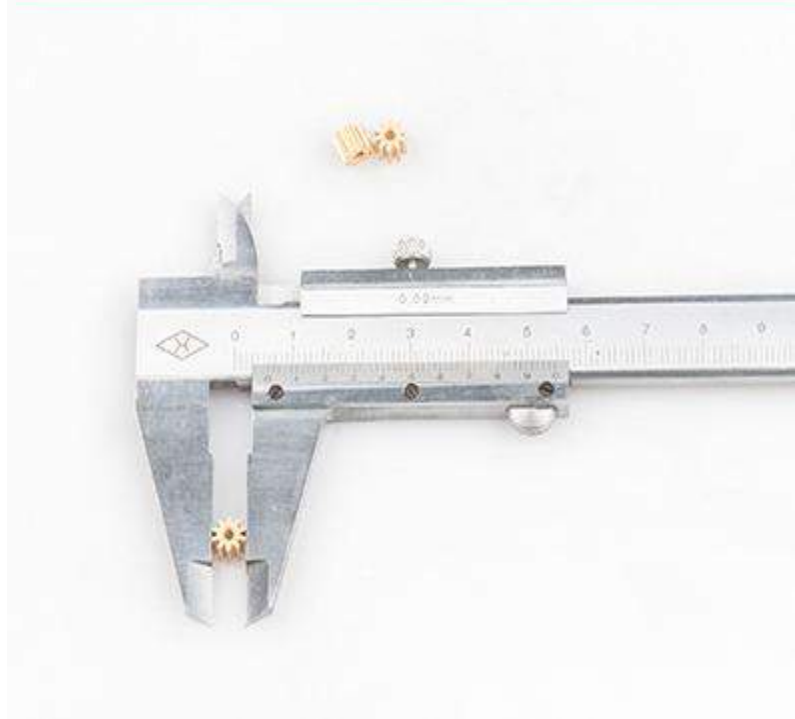
<b>Model No:</b>	Pinion /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~1120C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Copper gear



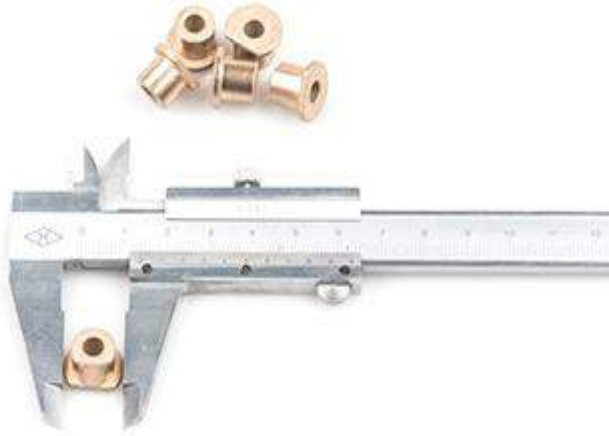
## Product Details

<b>Model No:</b>	Copper gear /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Step copper base oil bearing



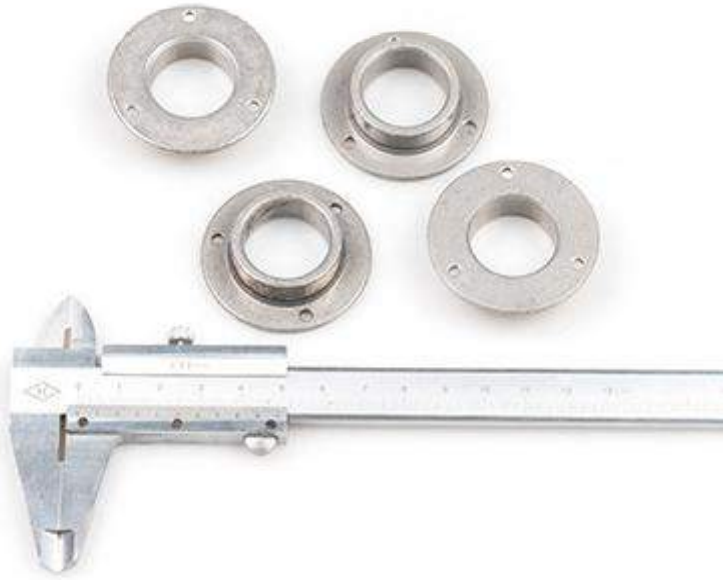
## Product Details

<b>Model No:</b>	Step copper base oil bearing /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Step iron base sleeve



## Product Details

<b>Model No:</b>	Step iron base sleeve /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Eccentric block-副本



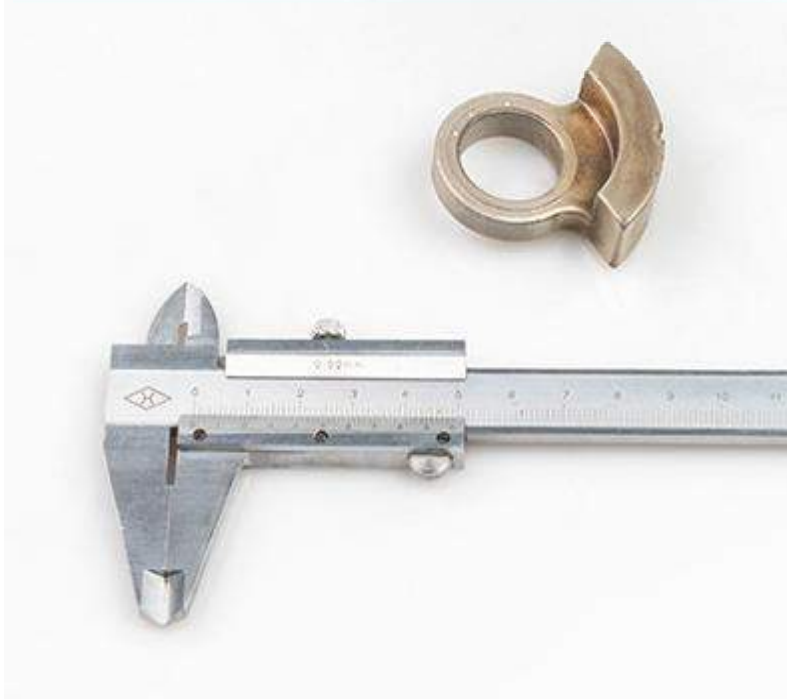
## Product Details

<b>Model No:</b>	Eccentric block-副本 /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Structural parts 1



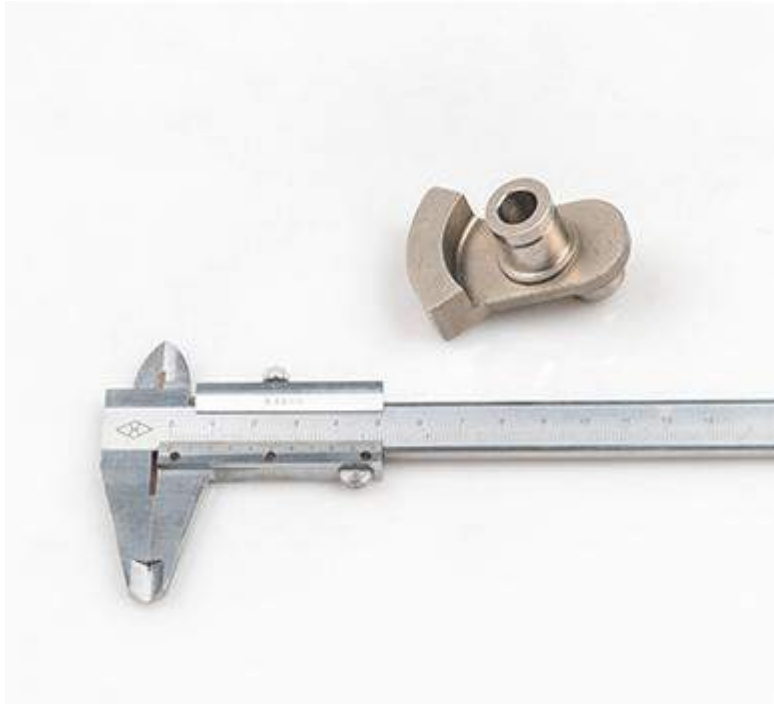
## Product Details

<b>Model No:</b>	Structural parts 1 /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Structural parts 2



## Product Details

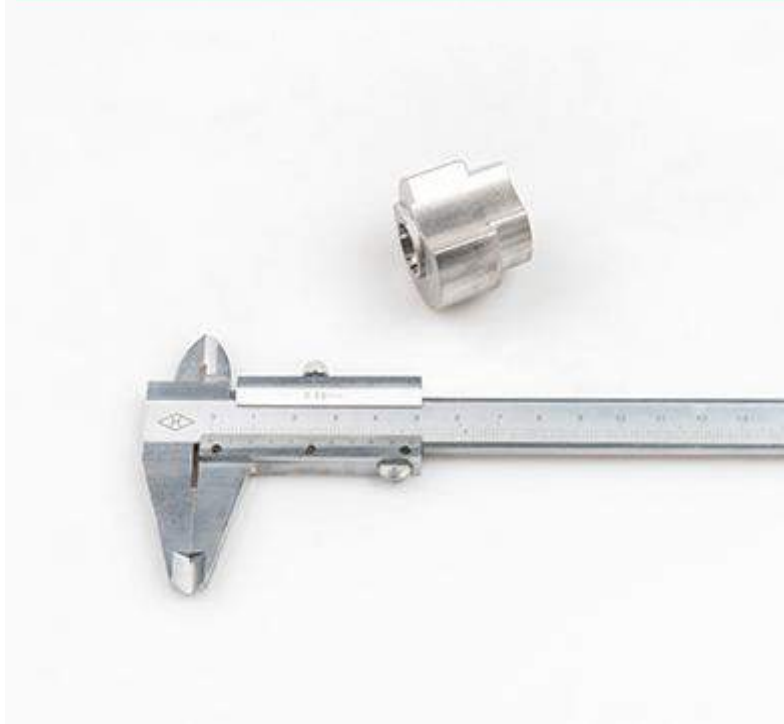
<b>Model No:</b>	Structural parts 2 /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Structural parts 3



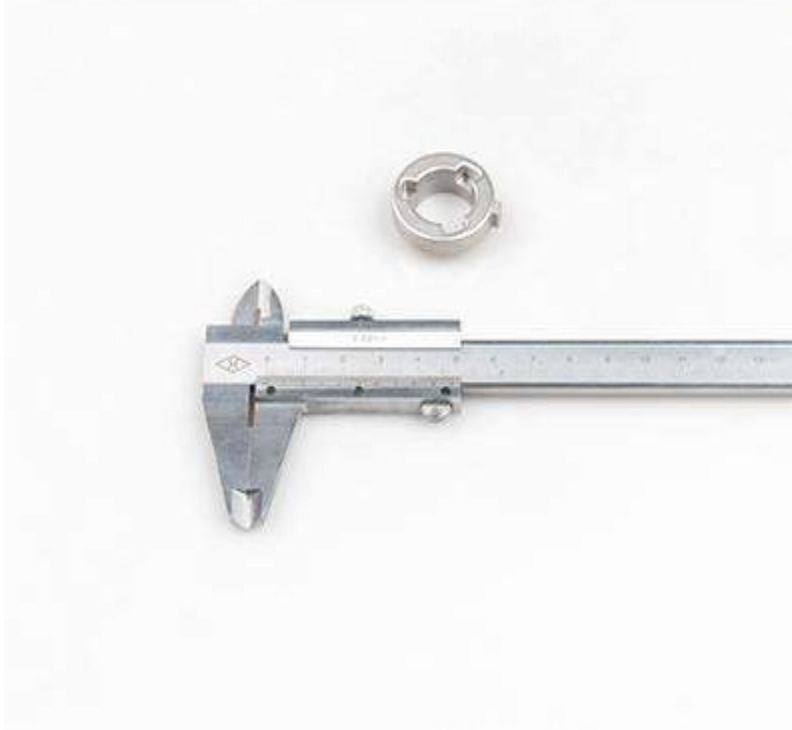
## Product Details

<b>Model No:</b>	Structural parts 3 /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Structural parts 4



## Product Details

<b>Model No:</b>	Structural parts 4 /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Structural parts 5



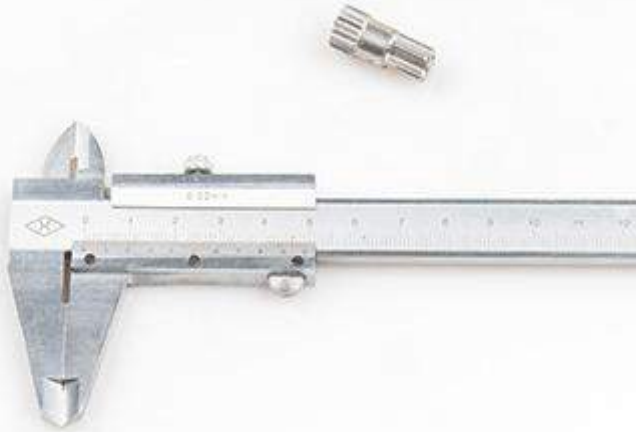
## Product Details

<b>Model No:</b>	Structural parts 5 /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Structural parts 6



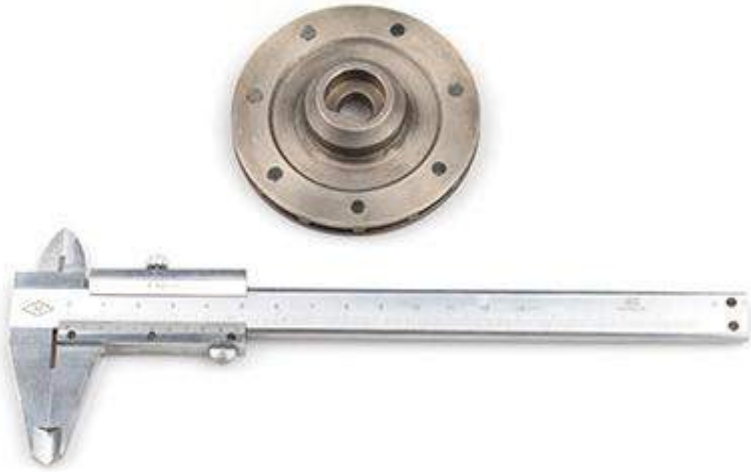
## Product Details

<b>Model No:</b>	Structural parts 6 /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Structural parts 7



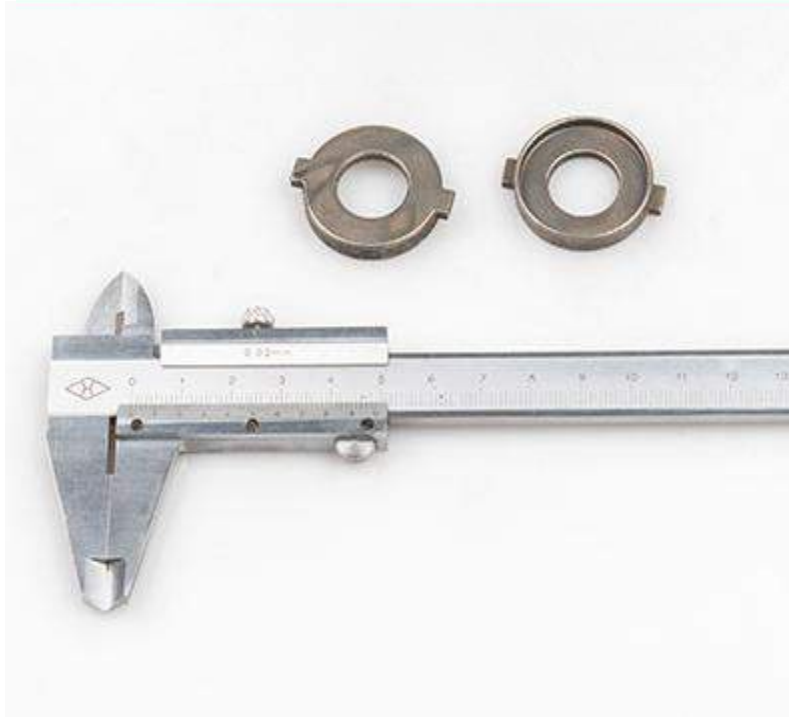
## Product Details

<b>Model No:</b>	Structural parts 7 /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Structural parts 8



## Product Details

<b>Model No:</b>	Structural parts 8 /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Structural parts 9



## Product Details

<b>Model No:</b>	Structural parts 9 /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Structural parts 10



## Product Details

<b>Model No:</b>	Structural parts 10 /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Structural parts 11



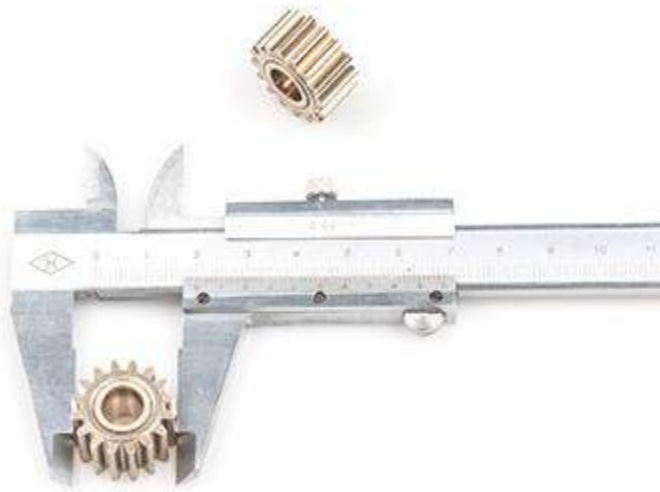
## Product Details

<b>Model No:</b>	Structural parts 11 /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Single league gear



## Product Details

<b>Model No:</b>	Single league gear /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Gear ring



## Product Details

<b>Model No:</b>	Gear ring /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Gear set



## Product Details

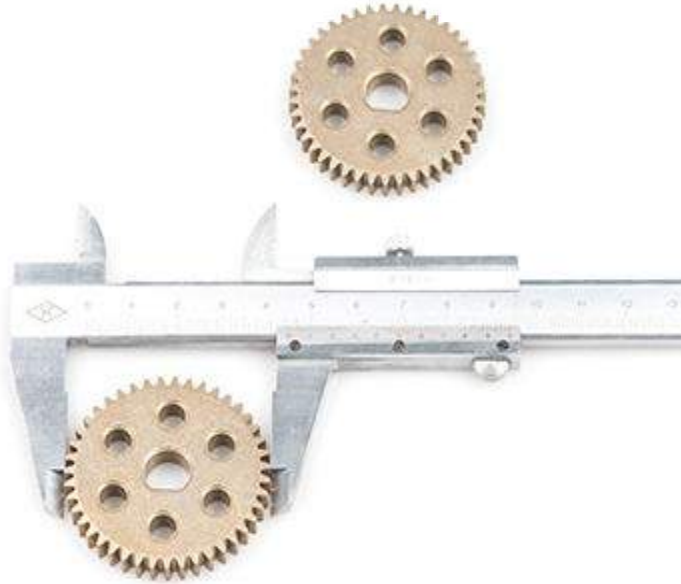
<b>Model No:</b>	Gear set /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~1120C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Wheel gear



## Product Details

<b>Model No:</b>	Wheel gear /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Stainless steel structural parts



## Product Details

<b>Model No:</b>	Stainless steel structural parts /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Industrial Motor Accessories/Stainless steel gear



## Product Details

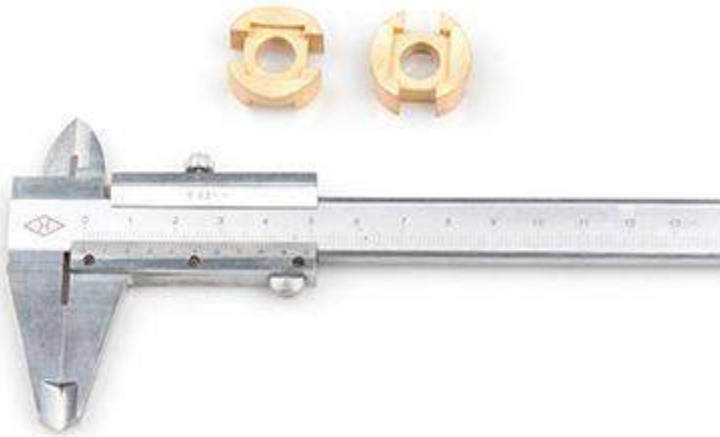
<b>Model No:</b>	Stainless steel gear /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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# Auto parts

Auto parts



## Product Details

<b>Model No:</b>	Auto parts /Customized		
<b>Material</b>	Iron-based	Copper based	Iron alloy
Powder pretreatment	Mixture		
Powder preparation method	Atomization and reduction methods		
Forming method	Compression moulding forming		
The mold material	Steel die, hard alloy die		
Die type	Form mold, finishing mold		
The sintering method	Solid-phase sintering		
Sintering atmosphere	Decomposition of ammonia		
Sintering temperature	700~11200C		
Suppression methods	One-way moulded		
Post-treatment	Finishing and oil immersion		

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