

DIN 6908 Stainless Steel Knurling Conical Spring Washers with Salt Spray Endurance Test and 10 Inspection Processes

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: FineExpress
- Model Number: copper washer
- Minimum Order Quantity: 50000
- Price: \$0.19/pieces 100-9999 pieces



Product Specification

- Finish: Black, ZINC, Plain
- Style: Steel Washer
- Material: Stainless Steel, Steel, 18-8 STAINLESS STEEL, Bronze
- Application: Heavy Industry, Retail Industry, Automotive Industry, Electrical,electronics,cabint
- Standard: No Standard
- Reliability Test: Mechanical Dimentions,salt Spray Endurance Test
- Service: Customized OEM
- Sample: Available
- Function: Connection,Fastening And Decoration
- MOQ: 1 Piece In Stock, 50,000 Pcs Customized
- Delivery Time: In Stock 5~7 Working Days, Customized 15~25 Working Days
- Highlight: **black metal washer, customized metal washer, black metal flat washer**



More Images



DIN 6908 Stainless Steel Knurling Conical Spring Washers in Salt Spray Endurance Test

Factory Price DIN 6908 Stainless Steel Knurling Conical Spring Washers

Our Advantages



NON-STANDARD FASTENER CUSTOMIZATION
OEM&ODM SERVICE
RELIABLE CUSTOM FASTENER SUPPLIER

Fastes Delivery 7~10Working Day	Lifetime after- sales service	15 years non-standard customization	Free Sample Customized
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ITS, SGS certified factory

Supports factory visits via video call

ISO9001, ISO14001, IATF16949 certified with available PPAP and APQP test reports

Fast delivery: 5 working days for standard products, 15 days for custom orders

10+ quality inspection processes ensure product reliability

10+ years of international trade experience with market risk management





Company Profile

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FinExpress Precision Manufacturing (Dongguan) Co., Ltd., has a registered capital of 10 million RMB and an area of nearly 3500 square meters.

Our company specializes in the production and sales of various precision hardware fasteners, including screws, bolts, nuts, automatic car parts, CNC car parts, multi-stroke special-shaped parts, metal stamping parts, etc.

Our company has passed ISO9001:2015, 14001:2015.

IATF16949:2016 international quality system certification.



Factory



Screw threading machine



Multi-functional cold molding machine



Screw optical image screening machine



CNC Lathes



CNC Machining Center



Automatic lathes

Mobile: +86-13527934468

*10 years experience in foreign trade

Email: irenechen@finexfastener.com

*Professional product knowledge support

CONTACT US: >>>OEM&ODM

Quality Inspection

Quality Inspection



1.Raw material(IQC)



2.Heading



3.IPQC



4.Theading



5.IPQC



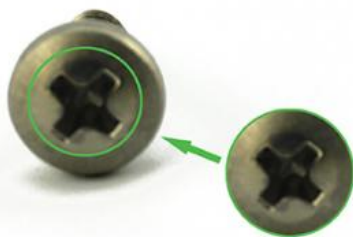
6.Hardness Testing



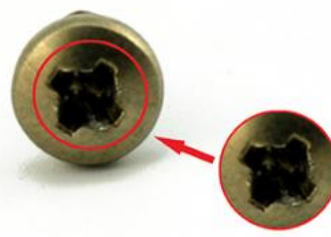
Our company maintains complete ISO9001, ISO14001, and IATF16949 quality management systems. Each product undergoes 10+ inspection procedures, ensuring superior quality compared to market alternatives.

Why choose us?

NO1.Drive comparison



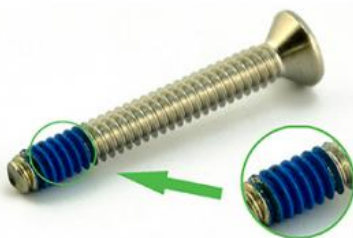
VS



Our screws: cross recess drive remains intact after repeatedly used.

Bad screws on the market: cross recess drive cannot be used after repeatedly used, they may slip or tear out the Philips screw head.

NO2.Torque Comparison



VS



Our screws: Nylon patch is high quality, prevailing-torque is more

Bad screws on the market: prevailing-torque is 0 after it is screwed in and out for five times, nylon patch will peel off.

NO3.Screw Plating Comparison



VS



Our screws: good finish, clear thread, even coating, bright appearance.

Bad screws on the market: bad finish, uneven coating, thread is oxidized, the finish is blacked.

NO4.Screw Material Comparison



VS



Our screws: we use quality carbon steel material, Chemical Element content in Steel meets the requirement of ISO standard, they won't be broken after 90° bent, high strength.

Bad screws : bad carbon steel material, Chemical Element content in Steel doesn't meet the requirement of ISO standard, they will be easily broken after 90° bent, high strength.

NO5.Mechanical Properties Comparison



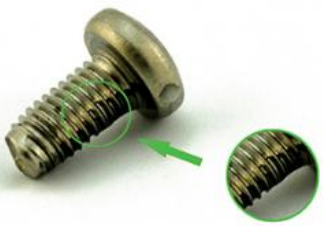

VS



Our self tapping screws: our screws have high strength, enough hardness, good toughness after heat treated, they won't be broken after

Bad screws on the market: they have high strength and bad toughness, thread will easily be broken, because the screws are not

NO6.Screw Material Comparison

	VS	
<p>Our SUS304 screws: nickel chemical element content won't be less than 8, meets ISO requirement. The finish won't be oxidized, rusted and has good anti-corrosion capacity.</p>	<p>Bad screws : nickel chemical element content will be less than 8, even doesn't have nickel plated, which doesn't meet ISO requirement.</p>	

Certifications

<p>Factory Field Certification strictly certified by alibaba</p>	
<p>Quality report our products have been tested by ISO9001 IATF16949 SGS</p>	<div data-bbox="550 1232 750 1500"><p>SGS Roduct Report</p></div> <div data-bbox="750 1232 965 1500"><p>ISO9001</p></div> <div data-bbox="965 1232 1173 1500"><p>IATF16949 SGS</p></div>

Product Packaging

Custom Packaging



Mobile: +86-13527934468

*10 years experience in foreign trade

Email: irenechen@finexfastener.com

*Professional product knowledge support

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