

Din404 A2-70 Stainless Steel Electric Meter Screws Machine Thread Specialized Screws

Our Product Introduction

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Basic Information

- Place of Origin: Guangdong, China
- Brand Name: FINEX Precision
- Model Number: FINEX Electric Meter Screws 0126
- Minimum Order Quantity: 30000
- Price: \$0.08/pieces 1000-4999 pieces
- Packaging Details: 1.1000pcs / plastic bag,20kgs/ carton ,then put on the wood pallet ,
2.Carton size:28cm*18cm*13cm,
3.Wood pallet size:118cm*113cm,Weight:700~800Kg
Bulk:0.8 cubic
4.The weight of 20 FT Container:20~25 Tons
5,As your requirements
- Supply Ability: 500000000 Piece/Pieces per Week



Product Specification

- Finish: Black, ZINC, Plain, Black Oxide, ZINC PLATED, BLUE DYED, Cadmium Plated, Zinc-aluminum Coated, Chrome Plated, Zinc-Flake Coated, Silver Plated, Blue Anodized, Color Zinc
- Material: Stainless Steel, Steel
- Measurement System: INCH, Metric
- Head Style: Cylinder Head
- Standard: DIN404, CSN 21128, UNI 6111
- Product Name: Stainless Steel Carbon Steel Electric Meter Screw
- Drive Type: Phillips Cross Recess/Slotted Drive
- Application: Metering Box, Electric Meter Enclosure
- Color: Black. Yellow. Stainless Steel Color
- Thread: Fully Machine Thread \ Half Machine Thread
- Delivery Time: In Stock 5~7 Working Days, Customized 15~25 Working Days



More Images



Product Description

Din404 A2-70 Stainless Steel Electric Meter Screws Machine Thread Specialized Screws

**FINEX | Fine and Express
FASTENERS**



Premium A2-70 Stainless Steel Quality

Our Din404 A2-70 Stainless Steel Electric Meter Screws are fabricated from top-grade A2-70 stainless steel. This material offers an unbeatable combination of strength and corrosion resistance. It can effortlessly withstand the challenges posed by varying environmental conditions, be it exposure to moisture, chemicals in industrial settings, or the outdoor elements. The A2-70 grade ensures reliable performance over an extended period, safeguarding your electrical installations from rust and degradation.

Precision Machine Thread Design

Engineered with meticulous attention to detail, the machine threads on these screws adhere strictly to industry standards. The threading is smooth and consistent, allowing for effortless insertion and a tight, secure fit every time. This precision is crucial when it comes to electrical meter assemblies, as it prevents loosening due to vibrations or electrical currents, ensuring the integrity of the connections and the accurate functioning of the meters.

Specialized for Electric Meters

These screws are purpose-built for electric meter applications. Their design takes into account the specific requirements of meter casings, terminals, and internal components. The length, diameter, and head shape are optimized to provide easy installation and reliable fastening within the confined spaces of an electric meter. Whether you're assembling new meters or conducting maintenance on existing ones, these specialized screws will streamline the process and enhance the overall quality of your work.

Versatile Compatibility

While designed with electric meters in mind, their compatibility extends beyond. Thanks to the standardized Din404 specifications and the high-quality threading, they can also be used in a variety of other electrical equipment and enclosures. This versatility makes them a valuable addition to any electrician's toolkit, reducing the need for multiple types of screws and simplifying inventory management.

Durability in High-Stress Environments

In the electrical industry, components are often subjected to high temperatures, electromagnetic fields, and mechanical stress. Our stainless steel electric meter screws are up to the task. They maintain their structural integrity and fastening capabilities even under extreme conditions, ensuring the safety and reliability of your electrical systems. This durability translates to fewer replacements and maintenance efforts, saving you both time and money in the long run.

Quality Assurance and Compliance

We adhere to strict quality control procedures to guarantee that each screw meets the Din404 A2-70 standards. Rigorous testing is carried out to assess factors such as tensile strength, thread durability, and corrosion resistance. This commitment to quality not only ensures compliance with industry regulations but also provides you with the confidence that you're using a product that will perform as expected.

Exceptional Customer Support

Our customer service team is always ready to assist you. Have questions about installation techniques, product specifications, or need help with bulk orders? We're here to offer prompt and professional guidance. Whether you're a small electrical contractor or a large utility company, we strive to meet your unique requirements and ensure a seamless purchasing experience.

Choose our Din404 A2-70 Stainless Steel Electric Meter Screws Machine Thread Specialized Screws for your next electrical project and experience the difference in precision, durability, and reliability. They are the go-to choice for professionals in the electrical field looking for top-notch fastening solutions.



Pozi



Phillips



**Anti-theft
Triangle**



Slotted



Hex Socket



Torx



**Torx-internal
Tamber proof pin**



**H type
anti theft**



Tri-wing



**Two-Hole
Tamber proof**



**One way
anti theft**



**Square Slot
Combination**



**Phillips Slot
Combination**



**Slot 6 Lobe
Combination**



**Tri-wing internal
Tamber proof pin**



Blue Zinc



Yellow Zinc



White Zinc



Black Zinc



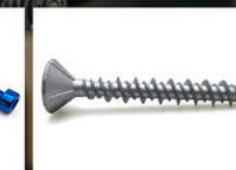
Nickel Plated



Black Oxide



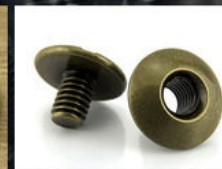
Anodizing



Dacromet



**Black
Electrophoresis**



Antique Bronze



Green



Baking Finish



What We Produce is Not Just a Screw. We Provide a Guarantee of Secure Fastening

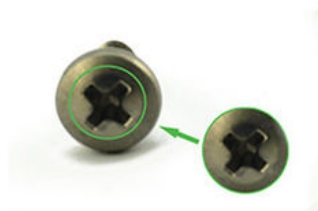


Specification

	More Detail Informations
Available Material	1.Stainless Steel: SS303, SS304, SS316, SS410, SS420; 2.Carbon steel: C1006,C1010,C1018,C1022,C1035K,C1045; 3.Brass: C3602,C3604,Hpb59,Hpb62,Hpb65,Hpb58,Hpb70 ; 4.Aluminum: Al6061, Al6063 etc or as your requirements
Head type	CSK Head,Pan Head,Truss Head,Hexagon Head,Round Head,Oval Head,Button Head,Cap Head,Cheese Head,etc.
Hardness	Carbon Steel:HRC:28~35 ,HV450~700 Alloy Steel:HRC:32~39(grade10.9) HRC:39~44(grade12.9)
Finish	Zinc plated, Nickel plated, Bronze, Copper,Phosphate, Oxidation black, Passivation, Tin, Dacromet, Gold, Chrome, Silver, Phosphorization,Zinc-nickel alloy plated etc.
Sample Available	The sample is free of charge if we have the existing tooling,you only need to pay for the freight cost
Delivery time	Samples time 3-5 working days, Lead time 20-25 working days
Pricing Term	EXW Dongguan(FCA),FOB, CIF, CNF, DDU,etc.
Packing	Bulk in PE bag or Small boxes.then in carton .pallet
Payment term	TT (30% in advance as deposit, balance before delivery) , L/C, Western Union,PayPal etc
Management system	ISO9001:2015
Certificate	ISO,ROHS

Why Choose Us

NO1.Drive compariason



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

VS



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



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

VS



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



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

VS



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

NO4.Screw Material Comparison



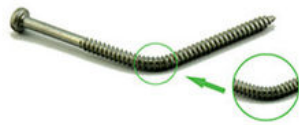
Our screws: we use quality carbon steel material, Chemical Element content in Steel meets the requirement of ISO standard, they won't be broken after 90° bent, high strength, good toughness.requirement of ISO

VS



Bad screws on the market: 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 and bad toughness.

NO5.Mechanical Properties comparison



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

VS



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

NO6. Corrosion Resistance Comparison of SUS304



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. standard, they won't be broken after 90° bent, high strength, good toughness.

VS



SUS304 screws on the market: nickel chemical element content will be less than 8, even doesn't have nickel plated, which doesn't meet ISO requirement. The finish will be oxidized, rusted and lose anti-corrosion capacity.

Company Profile

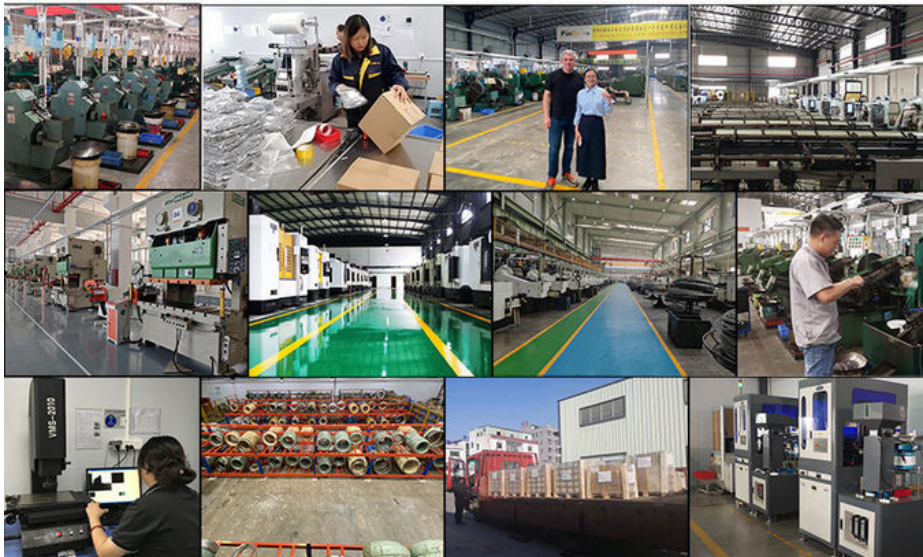
FINEX

— 20 YEARS
Non-standard Fasteners
Customization Experience

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Contact us



Partners and Exhibitions



Raw Material (IQC)



Head Size (IPQC)



Thread Size (IPQC)



Spot check on surface treatment



Image Measuring Instrument



Hardness Test



ROHS Test



Salt Spray Test



Tensile Force Test



Touque Test



Screw Optical Screener



FQC by Manual Selection

FAQ

Q1: What is your main products and material supply?

A1: Our main products are Electronic screws, Sems screws, Tapping screws, Chicago screws, Shoulder screws etc. Special Non-standard studs, Turning parts and High-end precision complex CNC Machining parts etc.

A2: Carbon Steel, Alloy Steel, Aluminum alloy,Stainless Steel, Brass, Copper ,Titanium alloy or according to your requirement.

Q2: When can I get the price?

A: We usually offer you a quotation within 12 hours, and the special offer is not more than 24 hours.Any urgent cases, please contact us directly by phone or send email to us.

Q3: What about the transportation and delivery date?

A: If the weight of goods more than 80kg,Normally we use shipment to transprot the orders. It is about 20-30days . If the weight of goods less than 80kg,or there are urgent, we can send the goods via air express,It is 3~5 days.

Q4: What's your packing?What to do in case of damaged goods during transport?

A1: Our Normal packing is bulking in Cartons, less than 20 kgs/carton, 48 cartons / pallet. We also can pack products according to your requirement.

A2: To avoid any subsequent trouble regarding quality issue, we suggest you check the goods once you receive them. If there is any transport damaged or quality issue, don't forget take the detail pictures and contact us as soon as possible, we will properly handle it to make sure your loss to reduce to the smallest.

Q5: Can I get discounts?

A: Yes, for big order, frequent customers, we give reasonable discounts.

Q6: Do you have enough capacity?

A: Our production equipment is a new imported equipment. We have a group of skilled workers who have been working for more than 10 years. Their production experience is very rich and their skills are very skilled. The screws can be 30 million pcs/month. We have sufficient funds to ensure the normal operation of the factory.



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