

Customized M4 Metric Spring Washer Stainless Steel 304 Metal Washer DIN127

Basic Information

Place of Origin: Guangdong, ChinaBrand Name: FineExpress

Model Number: FineExpress washer

Minimum Order Quantity: 50000

• Price: \$0.19/pieces 1000-9999 pieces



Product Specification

Finish: Black, ZINC, PlainStyle: Steel Washer

Material: Brass, Stainless Steel, Steel, Aluminium, 18-

8 STAINLESS STEEL, Bronze

Application: Heavy Industry, Retail Industry, Automotive

Industry, Electrical, electronics, cabint

• Standard: DIN

Reliability Test:
Mechanical Dimentions,salt Spray

Endurance Test

• Service: Customized OEM

• Sample: Availble

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: M4 Metric Spring Washer,



More Images





Our Product Introduction

for more products please visit us on metalscrewfastener.com

Our Customized M4 Metric Spring Washers are designed with your unique needs in mind. Whether you require a specific spring tension for a high - stress application, a particular thickness to fit precise tolerances, or a custom finish for aesthetic or functional purposes, our team of skilled engineers and craftsmen is ready to bring your vision to life. We work closely with you throughout the customization process, ensuring that every washer meets your exact requirements. This level of personalization allows you to optimize the performance of your assemblies, making them ideal for a wide range of industries, from automotive and aerospace to electronics and machinery manufacturing.

Superior **Stainless** Steel 304 **Material**

Constructed from top grade Stainless Steel 304, our metal washers offer

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outstanding corrosion resistance. strength, and durability. Stainless Steel 304 is known for its excellent resistance to rust, staining, and oxidation, making it suitable for both indoor and outdoor use. It can withstand harsh environmental conditions, including exposure to moisture, chemicals, and extreme temperatures. This makes our washers perfect for applications where reliability and long - term performance are crucial. Whether it's in a marine environment, a chemical processing plant, or a high - humidity industrial setting, you can trust our Stainless Steel 304 washers to maintain their integrity and functionality over time.

Complian ce with DIN127 Standard

Our M4 Metric Spring Washers strictly adhere to the **DIN127** standard. This ensures that the dimensions, shape, and performance of our washers meet the highest quality and safety requirements. The DIN127 standard specifies the precise design and manufacturing parameters for spring washers, guaranteeing consistent performance

and compatibility with other components. When you choose our washers, you can be confident that they will fit seamlessly with your M4 bolts and nuts, providing a secure and reliable connection. The compliance with this standard also means that our washers are recognized and trusted in industries worldwide.

Optimal Spring Performa

nce

The spring design of our washers is engineered to provide optimal performance. The carefully calculated spring tension ensures that the washers can effectively absorb vibrations, shocks, and dynamic loads. This helps to prevent loosening of bolts and nuts over time, even in applications where there is significant movement or mechanical stress. The spring action also compensates for any thermal expansion or contraction that may occur, maintaining a constant clamping force. Whether you're using our washers in a high - speed rotating machinery, a vibrating engine, or a structure subject to

temperature

fluctuations, they will keep your connections tight and secure.

Versatile Applicati ons

These customized M4 Metric Spring Washers are incredibly versatile. In the automotive industry, they are used in engine assemblies, suspension systems, and braking components to ensure reliable fastening. In the aerospace sector, they play a crucial role in aircraft structures, where safety and performance are of utmost importance. In the electronics industry, they are used to secure circuit boards and components, protecting them from vibrations and mechanical stress. They are also widely used in general machinery, construction, and DIY projects. No matter the application, our washers offer a reliable and customizable solution.

Rigorous Quality Control

Quality is at the core of our manufacturing process. Every Customized M4 Metric Spring Washer undergoes a series of rigorous quality control checks. We start by inspecting the Stainless Steel 304 raw

material to ensure its purity and quality. During the manufacturing process, we monitor the production of each washer to ensure that it meets the **DIN127** standard and your specific customization requirements. After production, each washer is thoroughly tested for spring tension, dimensional accuracy, and corrosion resistance. This commitment to quality means that you can rely on our washers to perform flawlessly in your projects.

Exceptional

Customer

Service

Our customer service team is dedicated to providing you with the best possible experience. From the moment you first inquire about our customized washers to the delivery of your order, we are here to assist you every step of the way. If you have any questions about customization options, installation instructions, or product compatibility, our team is just a phone call or email away. We pride ourselves on providing prompt and helpful responses, ensuring that you have all the information you need to make informed decisions. We

also offer after sales support, ensuring that you are satisfied with your purchase. Choose our Customized M4 Metric Spring Washer Stainless Steel 304 Metal Washer DIN127 for your next project and experience the perfect combination of customization, quality, and performance. Nachan Dreed Selection Threed FINEX | Fine and Equress | OEM ODM | FASTENERS | OF O 66 66 Logo