

## Male-Female Threaded Hex Standoff



Male-Female Threaded Hex Standoffs are elongated hexagonal structures with a protruding male threaded part on one end and female threads on the other. Our company is a precision fastener processing company from China. We are committed to providing impeccable quality products at relatively lower prices than our peers to meet the needs of different customers.

### 1.Product Introduction

Male-Female Threaded Hex Standoffs act as spacers, allowing mating components to be attached. The electronics industry uses them to mount panels, circuit boards, or connectors on top of each other, or to separate components by a fixed distance (ie, the length of a bracket).

### 2.Product Parameter

Product Name	Male-Female Threaded Hex Standoff
Material	Alloy, Stainless steel etc.
Surface Treatment	Knurled, Plating etc.
Package	Plastic bag and carton
Used	Building industry machinery etc.

### 3.Product features and applications

Male-Female Threaded Hex Standoffs are threaded fasteners with one male and one female end, and their hex shape can be gripped with a wrench to help prevent turning or twisting during assembly. Male-Female Threaded Hex Standoffs can also be used with hex head screws to create a complete look.

### 4.Product Details

Below is the detailed picture introduction of our product Male-Female Threaded Hex Standoffs. Any of our products are not just as pictured, they are just a part of this product, we accept different kinds of customization.



### **5.About our company**

Male-Female Threaded Hex Standoffs are one of our products, We also have a wide variety of products and different materials for you to choose from. We specialize in the production of precision fasteners, and have complete product quality testing and control capabilities, including professional testing equipment such as Mitutoyo and Zeiss, to ensure that we provide customers with high-quality products. We specialize in the production of precision fasteners, and have complete product quality. Look forward to working with you.

