

## **Solid steel rivets**

Metal rivets factory, more than 10 years manufacture experience, attained ISO9001, work on OEM and ODM projects..

### **1. Introduction of Solid steel rivets**

Solid steel rivets are one of the oldest and most reliable types of fasteners. Solid rivets consist simply of a shaft and head that are deformed with a hammer or rivet gun. A rivet compression or crimping tool can also deform this type of rivet.

### **2. Application of Solid steel rivets**

Solid steel rivet mainly used in applications where reliability and safety count. A typical application for solid rivets can be found within the structural parts of aircraft. Hundreds of thousands of solid rivets are used to assemble the frame of a modern aircraft..

### **3. Main Materials for Solid rivets**

Copper, Brass, steel, Aluminum.

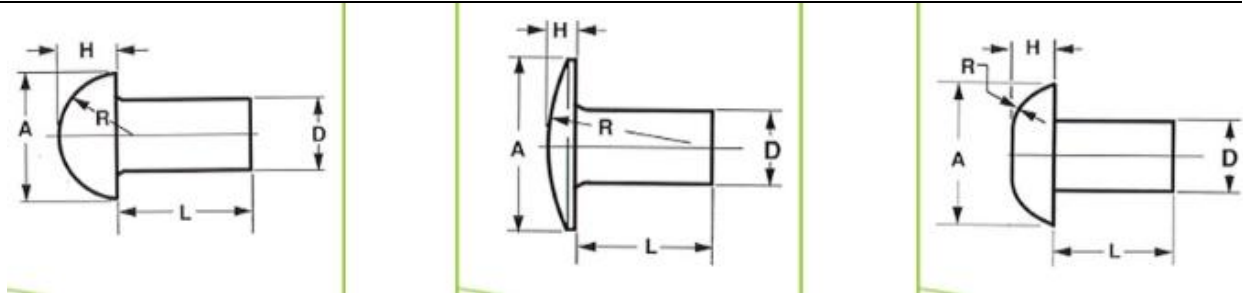


### **4. Surface treatment for Solid steel rivets**

Nickel Plated, Dumb Nickel, Black Nickel, White Zinc, Blue Zinc, Black Zinc, Yellow Zinc, Chrome Plated, Bronze Plated, Tin Plated, Silver Plated, Purified, Oxidized

### **5. Specification of Solid steel rivets**

Dimensions can be customized as per customers requests.



**6. Product types for Solid steel rivets**

Round head. Flat head, Solid , semi tubular . Tubular, Countersunk Head, etc,



**7. Manufacture plant of Solid steel rivets**



**7. Quality certificate for Solid steel rivets**

## CERTIFICATE



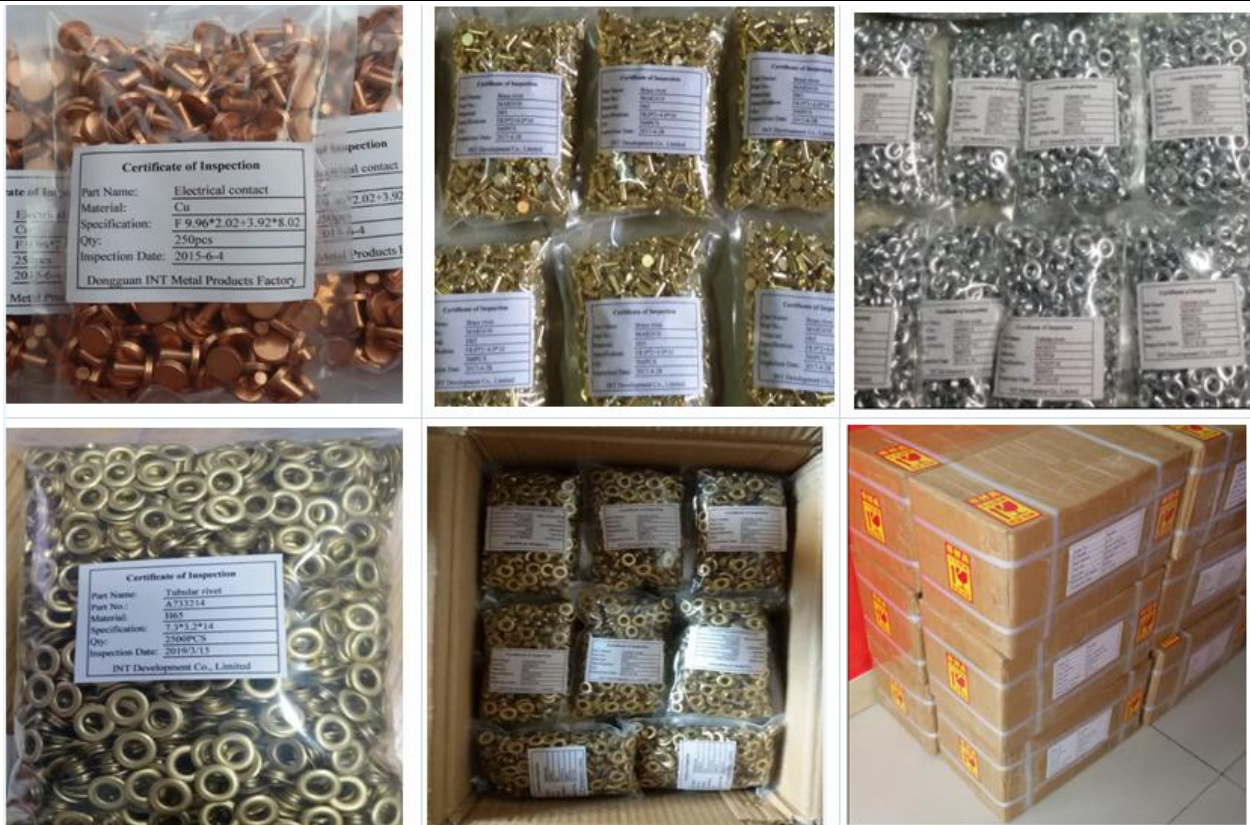
### 9. Packing and shipping for Solid steel rivets

#### Packing:

First put 100-1000 pcs into small plastic bags or vacuum plastic bags, then in separated small carton box, at last Into hard cardboard box.



**INT** INT METAL  
PRODUCTS  
INT METAL PRODUCTS CO., LTD



**Shipping:**

We will choose the best way according to customer's requests.

1. By Air, to the indicated airport.
2. By Express (FedEx, UPS, DHL, TNT, EMS), to the indicated address.
2. By Sea, to the indicated sea port.



## 10. FAQ

### Q1. Can you help customers for designing products?

A1. We can help customers to design the best products to achieve both good function and costs saving according to their application.

### Q2. Can you help us to choose suitable material?

A2. We can recommend the most suitable material according to your application.

### Q3. Can you provide free samples?

A4. If we have the right or similar sizes in stock, we can send you for free.

### Q4. How do you control quality?

A5. We produce strictly according to customer's drawings and requests, here are strict control plan in every process, full check of each parts, strive to provide customer 100% quality products, ROHS/SGS test report, material certificate are available.

### Q5. How do you packing?

A6. After inspection, we put the qualified parts in plastic bags or vacuum plastic bags, then in carton or wooden box. We also accept customized packing by customer.