



## **Chipboard Screw Torx Head Zinc Plated**

Zhejiang Kangying Hardware Technology Co., Ltd is a comprehensive enterprise specializing in fastener production and trade service. For the 15 years, we have been committed to research and development Chipboard Screw Torx Head Zinc Plated. With rich experience and professional technology, we have established our own KOIN brand in China and have achieved good response. Our products are convenient and practical, and are favored by domestic and foreign customers. we look forward to becoming your long-term partner in China.

## **Product Description**

### **Characteristics and applications of Chipboard Screw Torx Head Zinc Plated**

Chipboard Screw Torx Head Zinc Plated is a product that has undergone heat treatment and is suitable for power tool installation. It is mainly used for the connection and fastening between wooden boards and between wooden boards and thin steel plates. To a large extent, Chipboard Screw Torx Head Zinc Plated can replace the use of ordinary wood screws (wood screws are not heat treated). At the same time, the wood screws are all produced by the shrinking rod technology first proposed by the navigation mark, which not only saves materials, but also has sharper threads.

In the entire fastener industry, Chipboard Screw Torx Head Zinc Plated is as important as drywall screw and has huge sales volume. It is widely used in furniture manufacturing and other industries, but its use in the DIY market is still limited. Chipboard Screw Torx Head Zinc Plated is mainly used to install guide rails, hinges, cooperate with fish expansion installation, and replace wood screw installation to make furniture, cabinets, etc. Chipboard Screw Torx Head Zinc Plated is an improved product of ordinary fiberboard screw. It is mainly optimized from the design of the thread, pursues higher drilling speed, and solves the problem of easy cracking when used on hard wood, with high technical content.

**The process is controlled layer by layer, and everyone pays attention to quality**

- (1) Quality: Products use high-quality materials to ensure quality. We have a professional QC team to inspect every project from production to packaging. And before leaving the factory, all specifications of products are sampled and tested to ensure stable quality. We guarantee the high-quality coating and low roughness of screws.
- (2) Product features: Straight, not easy to break, sharp thread, good drill ability.
- (3) Strict quality control: For each order, the quality control department will conduct strict inspection before delivery. Poor quality will be avoided in the door.
- (4) Transportation: We have transportation department and freight forwarder, so we can ensure faster delivery and better protection of goods.
- (5) Efficiency: Fast production time, only 260 minutes away from the nearest Shanghai port.
- (6) Service: Customer service answers customer questions online 24 hours a day, and uses high-quality materials to ensure quality.

 **FAQ** 

Q1. Are you a manufacturer or a trading company?

A1: We are a professional manufacturer.

Q2. How about your delivery time?

A2: It usually takes 30-35 days after.

Q3. How far is your factory from the port/airport?

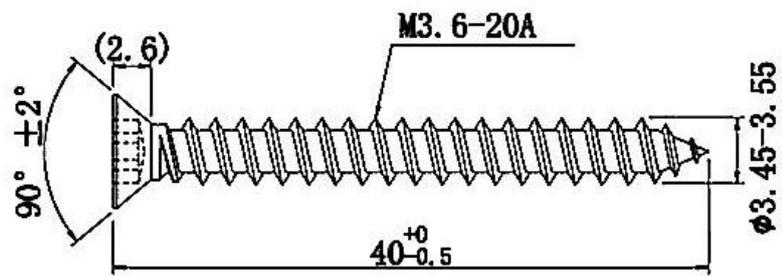
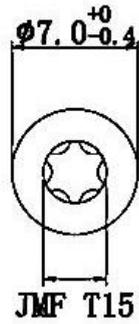
A3: We are within 88 kilometers from the nearest Shanghai port and international airport.

Q4. What are your terms of payment?

A4: Wire transfer 30% as the deposit, and the remaining 70% shall be paid before delivery.

**Product display of Chipboard Screw Torx Head Zinc Plated**

◇ **PRODUCT DISPLAY** ◇





Product advantages:

1. Use good quality material to ensure the quality
2. High quality coating and low roughness
3. Straight, not easy to broken
4. Sharp thread, good drilling
5. Stable quality
6. Fast production time

**Chipboard Screw Torx Head Zinc Plated product parameter**

 **SPECIFICATION** 

Type	Chipboard Screw
Product Name	Chipboard Screw Torx Head Zinc Plated
Standard	GB/DIN/BSW/ISO/ANSI

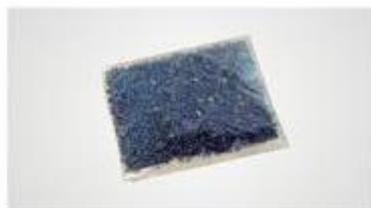
Color	Blue, Yellow, Silvery
Material	Carbon Steel/Stainless Steel
Surface Treatment	Zinc Plating, Chrome plating
Head Type	Countersunk Head
Groove Type	Phillips, Torx
Point	Sharp Point, Type 17 Is Available
Diameter	3.5mm - 5.5mm, #6 - #12
Length	12mm - 150mm, 1/2" - 6"
Roughness	Ra0.4-1.6
HS Code	7317000000 7318120090 7318140090 7318159001
Thread	Metric Coarse/Fine
Features	Higher Drilling Speed, Not Easy To Crack
Application	Connection and fastening between wooden boards and between wooden boards and thin steel plates
Discipline	Mechanical Engineering
Samples	US\$ 10/kg
MOQ	1000000 Pieces
Packing	Small box/Plastic bucket/Small bag/ Bulk Carton/Pallet/Gunny bag
Price	FOB Ningbo or Shanghai port

Payment method	T/T
Delivery Time	30-60days
Production Capacity	500Tons/Month
Origin	Zhejiang China
OEM	Support OEM

### Instructions for the use of square drive Chipboard Screw Torx Head Zinc Plated

During the assembly and disassembly of Chipboard Screw Torx Head Zinc Plated, Cross recessed chipboard screws shall be provided with a cross shaped screw driver, Torx chipboard screws shall be equipped with hexagon flower wrenches.

### Packing method of Chipboard Screw Torx Head Zinc Plated



We usually use bulk,color box,Kraft carton,PC plastic box,PC plastic bucket,tray and other packaging methods.  
Of course, customers can also customize.

## ◇ PACKAGE & TRANSPORT ◇

