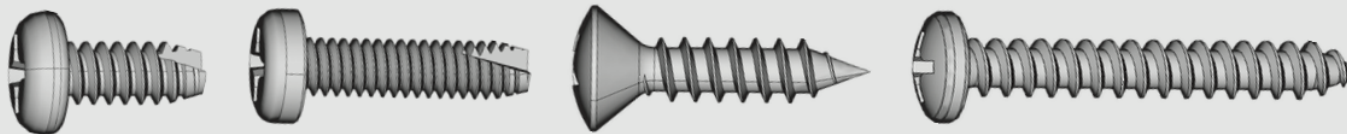


# SELF-TAPPING SCREW

## INSTALLATION FOR WOOD, PLASTIC OR THIN METAL ATTACHMENT

**Self-Tapping screws** are either made with a point or have a blunt tip with the uniform helix-shaped ridge on the external surface of the cylinder, cuts or forms a mating thread directly into the workpiece or in a preformed hole of a plastic part. Different thread types are generally specified per substrate or application, and can depend on different factors, such as thread pitch, thread angles and thread cutting.



### Features

- **Type A** thread screws are thread forming screws used with drilled, punched or nested holes in thin metal.
- **Type AB** thread forming screws combine the locating point of Type A threads with thread size and pitch of Type B threads. These screws are subject to the standard limitations of Type B screws.
- **Type B** thread screws are for use in heavier metal. Featuring a larger root diameter and a finer thread pitch, Type B screws are used in heavy sheet metal, plastics and more.

Category: Self-Tapping Screw  
Size: 3.0mm~12.0mm  
Length: 30mm~300mm  
Material: Carbon Steel/ Stainless Steel

Point & Thread Type: TypeA, TypeB, TypeAB  
Plating: Galvanized  
Head Type: Flat, Hex Washer, Pan, Oval, Truss, Pancake

