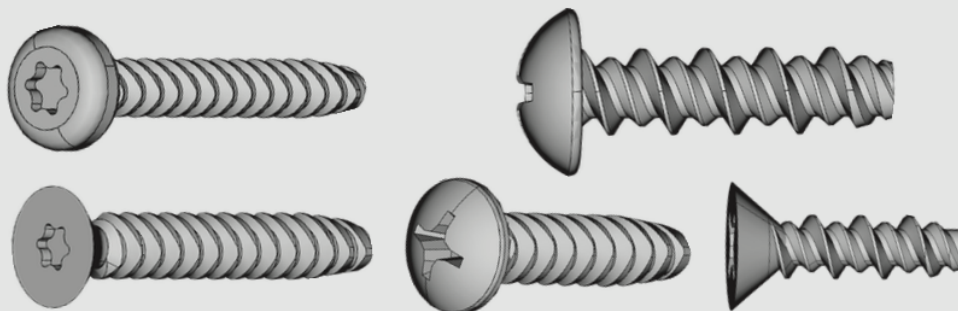


PT SCREW

INSTALLATION FOR THE THERMOPLASTIC

The **PT screw** customizes the relationship between installation and stripping torque due to three design features—thread flank angle, pitch angle and core profile to the demands of thermoplastics. An optimal design leads to a high clamping force, while causing only low surface pressures. This reduces preload loss, thus making it resistant against vibration.



Features

- Minimum radial stress due to narrow crest angle.
- Optimum material flow during installation.
- Optimized design increases vibration resistance.
- Substantially increased service life of the joint.
- High tensile & torsional strength

Category: PT Screw
Size: 3.0mm~6.0mm
Length: 6mm~50mm
Material: Carbon Steel

Thread Type: PT Thread
Point Type: Blunt Point
Plating: Galvanized
Head Type: Flat, Pan, Oval, Round Washer Head

