

P-TITE® - II

Outline of P-TITE® - II

Recent social demands for easy recycling leads increasing of products made from plastic.
So, we would like to introduce special screw for engineering plastic.



Special features

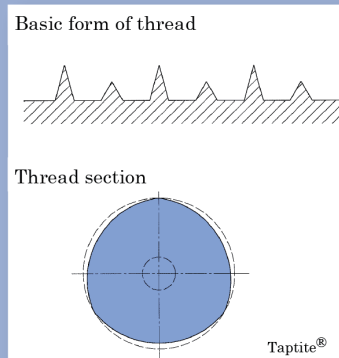
- It hardly causes cracking of boss.
- Fastening speed is much faster and it gives stable workability.
- Repetitive use is available.
- It will never cause galling of screw and boss.
- It prevents Female thread failure.

Manufacturing range

		Nominal diameter of thread									
		1.4	1.7	2	2.3	2.5	2.6	3	3.5	4	5
Length	3	●	●								
	3.5	●	●								
	4	●	●	●							
	5	●	●	●	●	●*	●*	●*			
	6	●	●	●	●	●	●	●*	●*	●*	
	8		●	●	●	●	●	●	●	●	●*
	10			●	●	●	●	●	●	●	●*
	12			●	●	●	●	●	●	●	●*
	14			(8)	(10)	●	●	●	●	●	●
	16			(10)	(10)	(13)	(13)	●	●	●	●
	20			(12)	(10)	(14)	(14)	(14)	●	●	●

This table shows that recommended length to nominal diameter of thread. Full thread is available for sizes marked ●. Numbers in case arcs mean length of half thread. Sizes marked ★ are not available for countersunk flat head.

- **P-TITE®-II** is twin crest self tapping screw with high thread and low thread. And each threads have different angle.
- Twin crests reduce fastening time to half.
- Un-threaded portion under head prevents from cracking of plastic with relieving stress.



Application

***You can use on various kinds of thermoplastic.**
Parts of DVD player. etc

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