NITTOSEIKO

NITTOSEIKO' S SPECIAL FASTENER FOR ENGINEERING PLASTIC

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

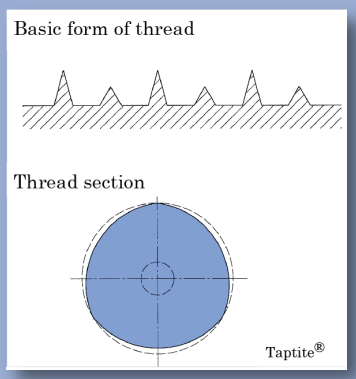
- It hardly causes cracking of boss.
- Fastening speed is much faster and it gives stable workability.
- Repetitive use is available.
- It will never cause galling of screw and boss.
- It prevents Female thread failure.

Manufacturing range

Length	Nominal diameter of thread 1.4	1.7	2	2.3	2.5	2.6	3	3.5	4	5
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

NITTOSEIKO CO.,LTD.

Fastener Division
Global Sales Section

URL: https://global.nittoseiko.com/

[Website] [Inquiry Form]

IATF16949 JP18/063026
ISO9001 JP17/062866
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