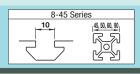
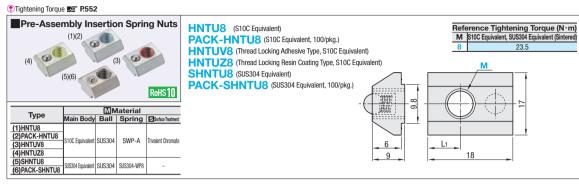
Pre-Assembly Insertion Nuts for Aluminum Extrusions with Temporary Holding Function For 8-45 Series (Slot Width 10mm)



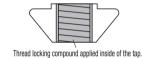


П	M				La	Unit Price	Volume Discount Rate		
	IVI				L	1 ~ 499 pc(s).	500~749	750~999	1000~1500
3	4	5	6	8					
Г		8			6				
Г	8								
4		5	6	8	5.5				
	3		3 4 5	8	3 4 5 6 8	M L1 3 4 5 6 8 8 6	M L1 1 - 499 pc(s). 3 4 5 6 8 8 6 8	M L1 1~499 pc(s). 500~749 3 4 5 6 8 8 6	M L1 1-499 pc(s) 500-749 750-999 3 4 5 6 8 8 6



Bulk Packages (*)100 pcs. per package									
Part Number	М				L1	Unit Price (1~10 p(s). Package Price Price per Pkg			
PACK-HNTU8 (S10C Equivalent)	「 <u>,</u>	_	_	_	6				
OACK CHNTHO (CHC204 Equivalent)	4	9	0	0	5.5				

■Thread Locking Type



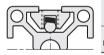
Nuts with thread locker applied on the inside of tap. Reduce loosening caused by vibration during transportation and operation of equipment. Thread Locking Adhesive: A microencapsulated anaerobic adhesive prevents thread loosening. Note that it requires a hardening time (72 hours at room temperature 25°C). The adhesive property is lost once loosened.

: Resin is coated along the threads. Although the thread locking effect may be less than adhesive type, it can be used repeatedly without hardening time required.

 Does not fall even if the extrusion is placed vertically.

Example

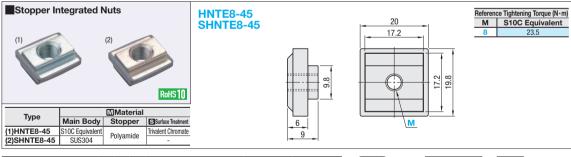
Built-in spring prevents slips. Moves easily in the slot when pressed slightly by hand.



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	Characteristics	Loosening Torque
hout Thread Locker	-	17
Tananal Landston	Prevents loosening effectively.	

	Gilai acteristics	Luoseiling luique allei fightening (15t tille)	nemarks
ithout Thread Locker	-	17.9N·m	-
Adhosivo Typo	Prevents loosening effectively. Thread locking properties are lost once loosened. Requires a hardening time for adhesives (7/2 hours at room temperature 25°C) after tightening.	25.6N•m	Test Conditions: Value (HNTTV8-8) measured when a screw is loosened after being tightened at 23.5Nm and being dried for 72 hours at room temperature (25 °C).
Inread Locking	•Can be used repeatedly. (Thread locking effect decreases after repeated use.) •Thread locking effect is immediately seen right after tightening.	21.8N•m	Thread locking effect decreases after repeated use Loosening Torque at 5 Repeats: 20.3N·m Measurement with HNTTZ8-8
		D:#	lanca d'a a cardha alamana a babana a canno and a d

The lossening torque values are for reference. Difference may occur depending on the clearances between screws and nuts.



Part Number	М				Unit Price Volume Discount Rate			Rate
Part Number					1 ~ 499 pc(s).	500~749	750~999	1000~1500
HNTE8-45	4	5	6	8				
SHNTE8-45	4	5	6	8				





Integrated Pre-Assembly Insertion Nuts and Stoppers.

The nuts do not slip off even if inserted into the vertically-placed extrusions.

2 -742 2 -741