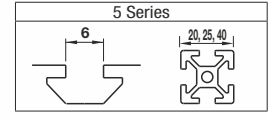
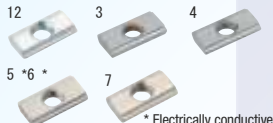


# Post-Assembly Insertion Nuts / Stoppers for Aluminum Extrusions - Standard For 5 Series (Slot Width 6mm)



## Post-Assembly Insertion Stopper Nut



- DHNTA5 (S10C Equivalent)
- DPACK-HNTA5 (S10C Equivalent, 100/pkg.)
- DHNTAV5 (Thread Locking Adhesive Type, S10C Equivalent)
- DHNTAZ5 (Thread Locking Resin Coating Type, S10C Equivalent)
- DHNTASN5 (SUS316 Equivalent, Sintered)
- PACK-DHNTASN5 (SUS316 Equivalent, Sintered, 100/pkg.)
- DHNTASS5 (SUS303 Equivalent)

### Example

## Post-Assembly Insertion Stopper Nut



Type	M	Material	Surface Treatment
1. DHNTA5			
2. PPACK-DHNTA5			
3. DHNTAV5	Equivalent		Trivalent Chromate
4. DHNTAZ5			
5. DHNTASN5*	SUS316 Equivalent		-
6. PPACK-DHNTASN5*	(Sintered)		-
7. DHNTASS5	SUS303 Equivalent		-

Details of Thread Locking Type P.563

Reference Tightening Torque (N · m)	M
5	6.8

Part Number	M
DHNTA5 (S10C Equivalent)	3 4
DHNTAV5 (Thread Locking, S10C Equivalent)	5
DHNTAZ5 (Thread Locking, S10C Equivalent)	5
DHNTASN5 (SUS316 Equivalent, Sintered)	3 4 5
DHNTASS5 (SUS303 Equivalent)	5

Bulk Packages 100 pcs. per package

Part Number	M
PACK-DHNTA5 (S10C Equivalent, 100/pkg.)	3 4
PACK-DHNTASN5 (SUS316 Equivalent, Sintered, 100/pkg.)	3 4 5

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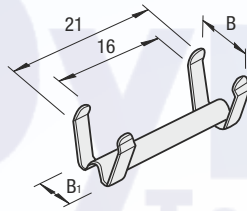


## Post-Assembly Insertion Short Nuts

### DHNTAST5 DHNBSST5



Type	M	Material
1. DHNTAST5		Polypropylene
2. DHNBSST5		SUS301



Part Number	Applicable Stopper Nut	Color	B	B1
DHNTAST5	DHNTA5 DHNTAV5 DHNTAZ5 DHNTASN5 DHNTASS5	White	6.6	5
DHNBSST5		-	8.5	4

## Post-Assembly Insertion Nut and Stopper Set

- DHNTAT5 (S10C Equivalent Set)
- DHNTATSNS5 (SUS316 Equivalent Set)

Type	B Stopper Nut	A Stopper
DHNTAT5	DHNTA5	
DHNTATSNS5*	DHNTASN5	DHNAST5

\* Electrically conductive

Part Number	M
DHNTAT5	3 4
DHNTATSNS5	3 4 5

### Example



\* Insert a stopper into the extrusion and put into a nut on it.

\* Does not fall even if the extrusion is placed vertically.

## Post-Assembly Insertion Nut and Metal Stopper Set

- DHNTBT5 (S10C Equivalent Set)
- DHNTBTSNS5 (SUS316 Equivalent Set)

Type	B Stopper Nut	A Stopper
HNTBT5	HNTA5	
HNTBTSNS5*	HNTASN5	HNBST5

\* Electrically conductive

Part Number	M
DHNTBT5	3 4
DHNTBTSNS5	3 4 5

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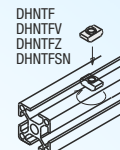
## Post-Assembly Insertion Nuts



- DHNTF5 (S10C Equivalent)
- DHNTFV5 (Thread Locking Adhesive Type, S10C Equivalent)
- DHNTFZ5 (Thread Locking Resin Coating Type, S10C Equivalent)
- DHNTFSN5 (SUS316 Equivalent, Sintered)

### Example

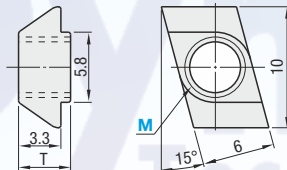
## Post-Assembly Insertion Nut



Type	M	Material	Surface Treatment
1. DHNTF5			
2. DHNTFV5	S10C Equivalent		Trivalent Chromate
3. DHNTFZ5			
4. DHNTFSN5*	SUS316 Equivalent (Sintered)		-

\* Electrically conductive

Details of Thread Locking Type P.563



- Post-Assembly Insertion Nuts Stainless Steel Type causes interference with the tab of Tabbed Brackets (P.537, 538, 541) and not usable.
- The 5-5 size Post-assembly Insertion Nuts are not applicable since the outside of tap is thin and thus the tightening force is weak. Use 5-5 size Post-assembly Insertion Nuts and Stopper Set.

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## Basic Specifications

- Nut Type - Post-Assembly Insertion Nuts
- Type - HFS

Series - MISUMI 5 Series

Function - Standard

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