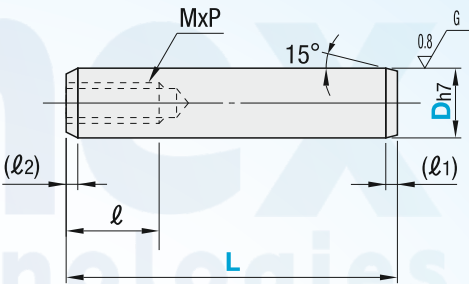


Dowel, Negative Tolerance, End Shape: Both Sides Tapered. Fit Tolerance: h7



Type	M Material	H Hardness
DMSHT	SUS440C	40~50HRC

- ① When D=5 or 6 and L=10, the pilot hole for tapping may go through
- * $\ell=6$ only when D=6 and L=10
- * $\ell_1 + \ell_2$ dimension may become larger than the value shown in the catalog due to polishing process.

Part Number		L									ℓ1	ℓ2	MxP	ℓ	Dh7
Type	D														
DMSHT	5	10	15	20	25	30					1.5	0.3	3x0.5	6	0 - 0.012
	6	10	15	20	25	30	35	40	45	50	2.0	0.5	4x0.7	*8	
	8		15	20	25	30	35	40	45	50	2.5		1.0		5x0.8
	10		15	20	25	30	35	40	45	50		1.0		6x1.0	10
	12					30	35	40	45	50					

- ① **Basic Specifications**
 - **Shaft Dia. Tolerance** : Negative Tolerance
 - **Material Details 1** : SUS440C
 - **Fits Tolerance** : h7
 - **Shape** : Straight / Dual-Fit Dowel

- **Sales Unit** : Low Quantity (Available beginning with 1 pc.)
- **Tapped Hole** : One Side Tapped
- **Threading Y/N** : Tapped
- **End Shape** : Both Sides Tapered

ORDERING GUIDE



DMSHT5 - 10

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