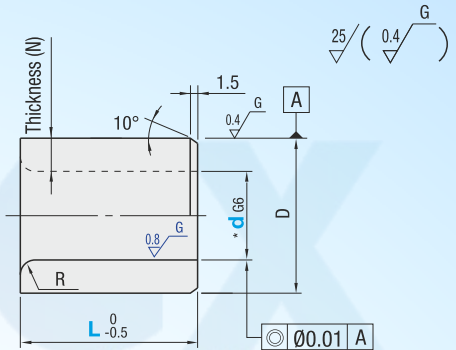
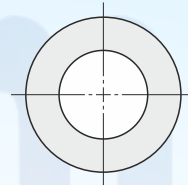


# Bushings for Locating Pins - Straight, Standard

## Standard



Material	Surface Treatment	Hardness	Type	
			p6	m6
SKS3 Equivalent	-	60HRC~	DJBA	DJBAM
SKS3 Equivalent	Electroless Nickel Plating	60HRC~	DJBAN	DJBAMN
SUS440C or 13Cr stainless	-	50HRC~	DJBAC	DJBAMC

- Tolerance of d dimension 2 ~ 6 of electroless nickel plated products is H7.
- For hole machining, please note that inner diameter shrinkage of p6 Type is more than that of m6 Type.

Type	d	Part Number		L Selection	Thickness (N)	R	D	D Tolerance			
		No Surface Treatment	Electroless Nickel Plating					p6	m6		
(p6) DJBA DJBAN DJBAC	2	G6	+0.008 +0.002	5 6 7 8 10 12	1.5	0.8	5	+0.020 +0.012	+0.012 +0.004		
	3	G6	+0.012 +0.004		2		7				
	4	G6			H7	2	8	+0.024 +0.015	+0.015 +0.006		
	5	G6				2.5	10				
	6	G6				2	12				
	8	G6				2	15				
(m6) DJBAM DJBAMN DJBAMC	10	G6		+0.014 +0.005	6 7 8 10 12 15 16 20 25 30	2.5	1	15	+0.029 +0.018	+0.018 +0.007	
	12	G6	G6	8 10 12 15 16 20 25 30	3	18					
	13	G6		10 12 *15 16 20 *25 30	4.5	22					
	15	G6		12 15 16 20 *25 30	5	25	+0.035 +0.022	+0.021 +0.008			
	16	G6		12 15 16 20 25 30	5	26					
	20	G6		+0.017 +0.006	12 15 16 20 25 30	5	2	30			
	25	G6				5		3	30	+0.042 +0.026	+0.025 +0.009
		G6				5		35			

- L dimension with \* is not applicable to DJBAMC.

## Basic Specification

- Basic Shape - Straight
- Properties / applications - Not Applicable
- Environmentally Friendly - RoHS compliant (10 substances)
- Fixing Support - Not Provided
- I.D. Shape - Circular
- Type - Bushing

