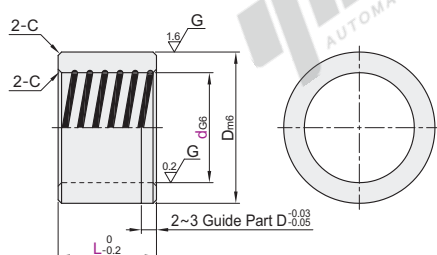


Code	Type	Material		I.D. (Tol.)	O.D. (Tol.)
		GB	JIS		
OFX01	Straight	HT250	FC250	G6	m6
OFX11	Shouldered	Special Solid Lubricant	Special Solid Lubricant	G6	m6
OFX21	Flanged				h7

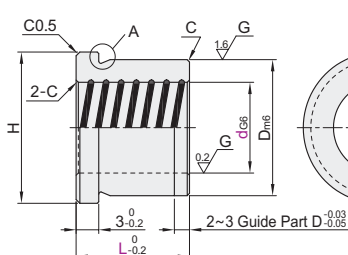
Features: Optimal for use in medium load and low speed applications.



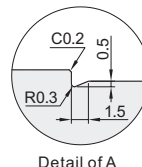
Straight
OFX01



Shouldered
OFX11

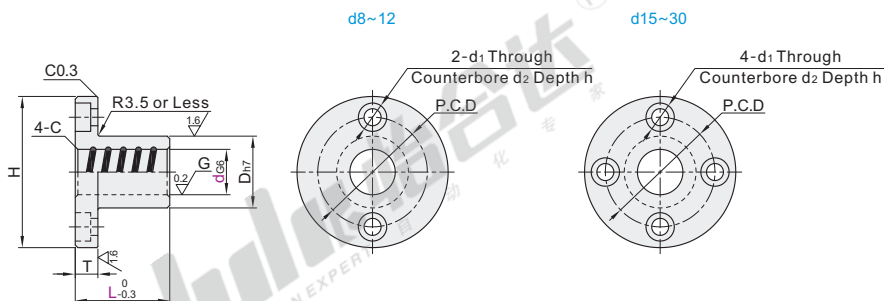


25



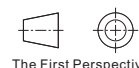
Detail of A

Flanged
OFX21



Recommended Housing I.D. Tolerance: $+0.05 \sim +0.02$; Recommended Mating Shaft Tolerance: e7 or h7 (for reference only).

Thread locking adhesive is recommended to affix bushings.



Part Number			L		Dm6		H	C
Code	dG6							
Straight OFX01	6	$+0.012$ $+0.004$	(6)	8 10 12	10	$+0.015$ $+0.006$	12	
	8	$+0.014$ $+0.005$		8 10 12 15	12		14	
	10			10 12 15 20	16	$+0.018$ $+0.007$	18	0.3
	12			10 12 15 20 25	18		20	
	15	$+0.017$ $+0.006$		15 20 25 30	22		24	
Shouldered OFX11	16			15 20 25 30	23	$+0.021$ $+0.008$	25	
	20			20 25 30 40	28		30	
	25	$+0.020$ $+0.007$		25 30 40 50	32	$+0.025$ $+0.009$	34	0.5
	30			30 40 50 60	38		40	

() marked L dimension is available for OFX01 only.

Part Number			Dh7		L	H	T	d1	d2	h	P.C.D
Code	dG6										
Flanged OFX21	8	$+0.014$ $+0.005$	15	0 -0.018	20	32	5	3.5	6	3.1	24
	10		19		25	40					29
	12	$+0.017$ $+0.006$	21	0 -0.021	30	42	6	4.5	7.5	4.1	32
	15		28		40	48					38
	20		32		50	54					43
	25	$+0.020$ $+0.007$	40	0 -0.025	60	62	8	5.5	9	5.1	51
	30		45		70	74	10	6.6	11	6.1	60

Straight

Part Number			L	
Code	dG6			
OFX01	6		6 8 10 12	
OFX11	6		8 10 12 15	

OFX01—d8—L10

Flanged

Part Number			Dh7	
Code	dG6			
OFX21	8	$+0.014$ $+0.005$	15	
	10		19	

OFX21—d10



Discount price		
Per	1~9	10~
Price	100%	Additional quotation

