Order guide

C (Major category) FD (Category) B (Series) - A1 (1 Material) - H1 (2 Surface Treatment) - F (3 Flange) - D15 (4 Diameter) - d5 (5 Inner Diameter/Bearing Inner Diameter) - L25 (6 Width)

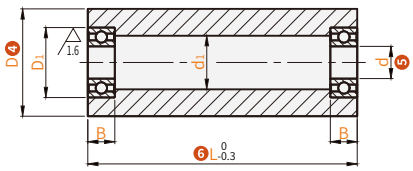
Please refer to the series code to select the type and parameters for ordering.

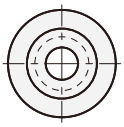
Code	Shape	Flange ❸	Material ❶	Surface Treatment ❷
CFDB-A1H1-F	Straight Post Type	Without Flange	A5052	Natural Anodizing
CFDB-P12W-F			Blue POM	—
CFDB-A1H1-J		With Flange	A5052	Natural Anodizing

The bearing is press-fitted.
The overall length of CFDB-A1H1-J is L + 4.

Bearing Accuracy: GB/T 307.1 Class 0
Equivalent to : JIS B 1514 Class 0

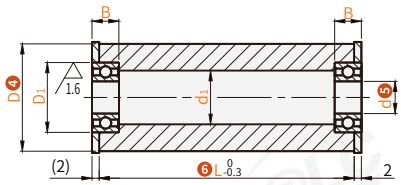
Without Flange
CFDB-A1H1/P12W-F

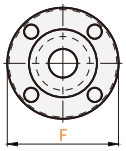




6.3
Remaining

With Flange
CFDB-A1H1-J





Visual standards: first perspective

With Flange

Model		d ❺	L ❻ Min.Unit 1	d1	Bearing Dimensions			F
Code	D ❹				Model	D1	B	
CFDB-A1H1-J	25	6	25~100	10	696ZZ	15	5	26
	30	8		15	698ZZ	19	6	31
	35	10		17	6900ZZ	22	6	36
		12			6901ZZ	24		
	40	8		17	628ZZ	24	8	41
		10			6000ZZ	26		
		12			6901ZZ	24	6	
		15			6902ZZ	28	7	
	50	10		17	6200ZZ	30	9	51
		12		22	6001ZZ	28	8	
		15		17	6902ZZ	28	7	
		20		27	6904ZZ	37	9	
	60	12		22	6201ZZ	32	10	61
		15			6002ZZ		9	
		20			6904ZZ	37		
		25		32	6905ZZ	42	9	
		30			6906ZZ	47		
	80	25		41	6205ZZ	52	15	81
		30			6006ZZ	55	13	
		35			6907ZZ		10	

Without Flange

Model		d ❺	L ❻ Min.Unit 1	d_1	Bearing Dimensions		
Code	D ❹				Model	D_1	B
CFDB-A1H1-F CFDB-P12W-F	15	5	25~100	7	675ZZ	8	2.5
		6		9	676ZZ	10	3
	20	6		10	686ZZ	13	5
		8			678ZZ	12	3.5
	25	6			696ZZ	15	5
		8			688ZZ	16	
	30	8		15	698ZZ	19	6
		10			6900ZZ	22	
		12			6901ZZ	24	
	35	10		17	6900ZZ	22	6
		12			6901ZZ	24	
		15			6902ZZ	28	7
	40	8		17	628ZZ	24	8
		10			6000ZZ	26	
		12			6901ZZ	24	6
		15			6902ZZ	28	7
		20		22	6804ZZ	32	
	50	10		17	6200ZZ	30	9
		12		22	6001ZZ	28	8
		15		17	6902ZZ	28	7
		20		27	6904ZZ	37	9
		25			6905ZZ	42	
	60	12		22	6201ZZ	32	10
		15			6002ZZ		9
		20			6904ZZ	37	
		25		32	6905ZZ	42	9
		30			6906ZZ	47	
	80	25		41	6205ZZ	52	15
		30			6006ZZ	55	13
		35			6907ZZ		10