Oil Free Bushings



CAD data

Outer Housing Dia. m6 Dia. H7 (*1) (*2)

+0.018

+0.025

51~80

1~49 50~64 65~79 80~99

For orders larger than indicated amounts, please request a quotation

+0.015

+0.018

+0.021

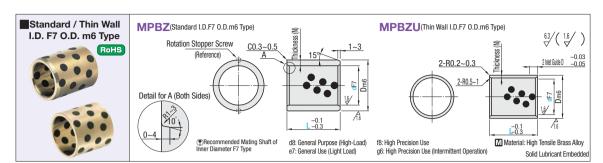
+0.025 +0.030

+0.035 +0.035

-Copper Alloy Straight Standard: Thin Wall I.D.F7 O.D.m6 Type-

Oil Free Bushings

-Copper Alloy Straight Standard: Thin Wall I.D.E7 O.D.r6 / I.D.G6 O.D.m6 / I.D.G6 O.D.h6 Type-



Part Number																					MP	BZ	MF	BZU
Туре	(dF7									L									Dm6 (*1)	Thickness (N)	* Rotation Stopper Screws (Ref.)	Dm6 (*1)	Thickness (N)
MPBZ MPBZU	5	+0.022 +0.010	8	(9)	10	12	(15)													9	2	- M4x8 - - - - - -	7	
	6		8	(9)	10	12	15	16	(19)	(20)										10			8	1
	8	+0.028 +0.013	8	(9)	10	12	15	16	(19)	20	(25)									12			10	'
	10		8	(9)	10	12	15	16	(19)	20	25	(30)								14			12	
	12		(8)	(9)	10	12	15	16	(19)	20	25	(30)	(35)							18			15	
	13	+0.034		(9)	10	12	15	16	(19)	20	25	(30)	(35)							19			16	1.5
	15	+0.016		(9)	10	12	15	16	(19)	20	25	30	(35)	(40)						21			18	
	16			(9)	10	12	15	16	(19)	20	25	30	(35)	(40)						22			20	
WIFDZO	18		_	(9)	(10)	12	15	16	(19)	20	25	30	(35)	(40)						24			22	-
* L dimensions in () are only available for MPBZ.	20	+0.041		(9)	(10)	(12)	15	16	(19)	20	25	30	(35)	40	(50)	(60)				28	4		24	
	20A			(9)	(10)	(12)	(15)	(16)	(19)	(20)	(25)	(30)	(35)	(40)	(50)					30	5		-	2
	25					(12)	15	16	(19)	20	25	30	(35)	40	(50)	(60)				33	4		29	
	25A		_			(12)	(15)	(16)	(19)	(20)	(25)	(30)	(35)	(40)	(50)	(60)	(200)			35	5		-	
	30		_			(12)	15	16	(19)	20	25	30	(35)	40	(50)	(60)	(70)			38	4	M6x16	34	
	35 40	+0.050 +0.025								20	25	30	(35)	40	(50)	(60)	(70)	(0.0)		44	4.5		40	0.5
	50		<u> </u>							20	25	30	(35)	40	50	(60)	(70)	(80)		50 62	5		45 55	2.5
	60	0.000	\vdash									30	(35)	40	(50)	(60)	(70)	(80)		75	6 7.5			
	80	+0.060	<u> </u>												(50)	(60)	(70) (70)	(80)		96	7.5 8		-	-
		+0.030 +0.071 +0.036	\vdash													(60)	(10)		(400)	120	10			-
	100																	(80)	(100)	120	10			_

Tolerance H7 (*2) to D dimensions (*1) is recommended for Housing Diameter. (Refer to Table 1) * Indicated Dimensions of Rotation Stopper Screw are recommended dimensions

1~49 50~74 75~99 100~199

Features of Thin Wall Type

- -Provided thinner to be comparable to Multi-Laver MD Bushings.
- -Applicable to both reciprocal and oscillating motions.
- -Snace Saving

Price

-Excels in abrasion resistance compared to Multi-Layer MD Bushings or Resin Bushings. Usable under high-load conditions.

Volume Discount (PRound down to one Cent.) P.87



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)	Type	d	L8	L10	L12	L15	L16	L20	L25	L30	L40	L50	
		5				${}$	${}$	${}$	${}$	${\sim}$	${}$	> <	
		6						${}$	${}$	${}$	${}$	${}$	
7		8							>	>	>	>	
>		10								>	>	>	
>		12	\times							>	>	eq	
>		13	>							>	>	\Longrightarrow	
>		15	>							$\overline{}$	>	>	
\geq	MPBZU	16	\Leftrightarrow								\Leftrightarrow	\Leftrightarrow	
>	520	18	\Leftrightarrow	$\overline{}$							\Leftrightarrow	\Leftrightarrow	
>		20	\Leftrightarrow	\Leftrightarrow	$\overline{}$						\sim	\Leftrightarrow	
>		25	\Leftrightarrow	\Leftrightarrow	\Leftrightarrow							\Leftrightarrow	
>		30	\Leftrightarrow	\Leftrightarrow	\Leftrightarrow							\Leftrightarrow	
>		JU			\triangle								

- MPBZU Volume Discount (®Round down to one Cent.) P.87





₽≅ P.87 2 Days

