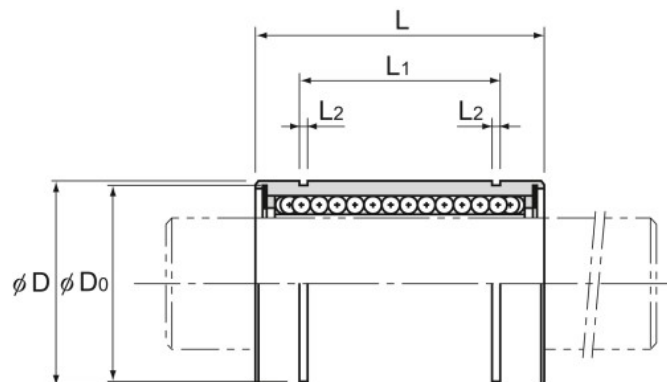


Model LME



Model No.			Ball rows	Main					
Standard type	Clearance-adjustable type	Open type		Inscribed bore diameter		Outer diameter		Length	
				dr	Tolerance	D	Tolerance	L	Tolerance
LME 5	LME 5-AJ	—	4	5	+0.008 0	12	0	22	0 -0.2
LME 8	LME 8-AJ	—	4	8		16	-0.008	25	
LME 12	LME 12-AJ	—	4	12		22	0	32	
LME 16	LME 16-AJ	LME 16-OP	5	16	+0.009	26	-0.009	36	
LME 20	LME 20-AJ	LME 20-OP	5	20	-0.001	32	0 -0.011	45	0 -0.3
LME 25	LME 25-AJ	LME 25-OP	6	25	+0.011	40		58	
LME 30	LME 30-AJ	LME 30-OP	6	30	-0.001	47	68		
LME 40	LME 40-AJ	LME 40-OP	6	40	+0.013 -0.002	62	0	80	
LME 50	LME 50-AJ	LME 50-OP	6	50		75	-0.013	100	
LME 60	LME 60-AJ	LME 60-OP	6	60	+0.016 -0.004	90	0 -0.015	125	0 -0.4
LME 80GA	LME 80GA-AJ	LME 80GA-OP	6	80		120		165	

Note) Since Linear Bushing models LME60 or smaller models are incorporated with a synthetic resin retainer, do not use them at temperature exceeding 80°C.

If the ambient temperature exceeds 80°C, use the type equipped with a metal retainer and indicate "A" at the end of the model number.

(Example) LME20G A

High temperature symbol

If requiring a type equipped with a seal, indicate it when placing an order. (seal heat resistance: 80°C.)

(Example) LME16 UU

Seal attached on both ends of the nut

For the clearance-adjustable type (-AJ) and open type (-OP), the inscribed bore diameter tolerance, the outer diameter tolerance, and the eccentricity indicate the values before the division of the nut.