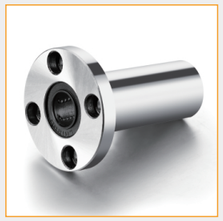
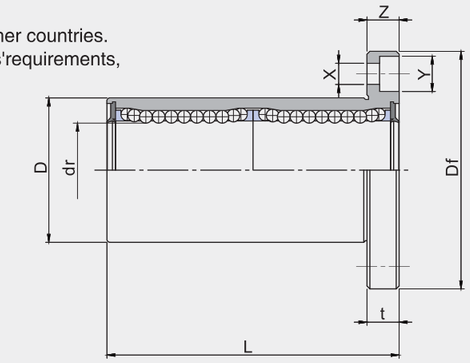
LMXTF···LUU 尼龙保持架
该类型尺寸是公制的，广泛应用于亚洲和其它国家。
所有型号均可根据客户要求做镀镍处理，有防锈作用。

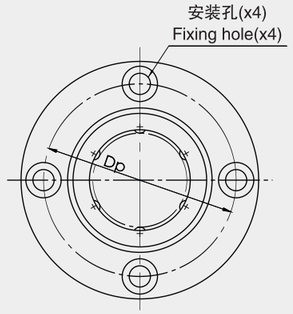
LMXTK···LUU (Resin retainer)
This type is a metric dimension series widely used in Asia and other countries.
All models can be done with nickle plated according to customers'requirements,
with function of rust–proof.



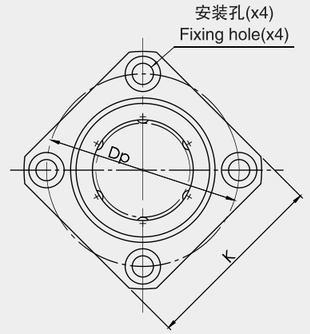
LMXTF···LUU

LMXTK···LUU





LMXTF···LUU



LMXTK···LUU

公称轴径 Nominal Shaft diameter mm	中型圆法兰 LMXTF···LUU	重量 Weight (g)	中型方法兰 LMXTK···LUU	重量 Weight (g)	钢球列数 Ball circuit	主要尺寸和公差 Major dimensions and tolerance						
						dr		D			L	
						mm	公差 Tolerance μm	mm	无表面处理 No surface treatment μm	有表面处理 Surface treatment μm	mm	公差 Tolerance μm
6	LMXTF6LUU	27.1	LMXTK6LUU	21.1		6		12	0 −13	0 −18	29	
8	LMXTF8LUU	41.5	LMXTK8LUU	33.5		8		15			37	±300
10	LMXTF10LUU	79	LMXTK10LUU	59	4	10	0 −10	19	0 −16	0 −21	47	
12	LMXTF12LUU	80.6	LMXTK12LUU	60.6		12		21				0 −300
13	LMXTF13LUU	101	LMXTK13LUU	79		13		23			56	
16	LMXTF16LUU	164	LMXTK16LUU	139	5	16		28				
20	LMXTF20LUU	220	LMXTK20LUU	185		20	0 −12	32	0 −19	0 −25	65	
25	LMXTF25LUU	456	LMXTK25LUU	417	6	25		40			83	0 −400
30	LMXTF30LUU	513	LMXTK30LUU	435		30		45			90	

主要尺寸和公差 Major dimensions and tolerance							偏心 Eccentricity μm	垂直度 Squareness μm	额定负荷 Basic load rating	
法兰 Flange										
Df mm	K mm	t mm	Dp mm	X mm	Y mm	Z mm			动负荷 Dynamic C N	静负荷 Static Co N
28	22	5	20	3.5	6	3.1	15	15	226	310
32	25		24						310	452
40	30	6	29	4.5	7.5	4.1			508	718
42	32		32						634	814
43	34		33						640	826
48	37		38						1164	1448
54	42	8	43	5.5	9	5.1	20	20	1554	2068
62	50		51						1725	3068
74	58	10	60	6.6	11	6.1			2440	3974

密封型 Seal type:
LMXTF30L M UU

不标	不带密封	No entry	No seals
UU	双密封	UU	Seal on both sides
M	镀镍	M	Nickle plated

国际单位：1N≈0.102kgf
SIUNIT：1N≈0.102kgf