

LMF(K)P...GA 耐高温保持架

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。

LMF(K)P...GA (High-temperature Resistant 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.



LMFP...GA

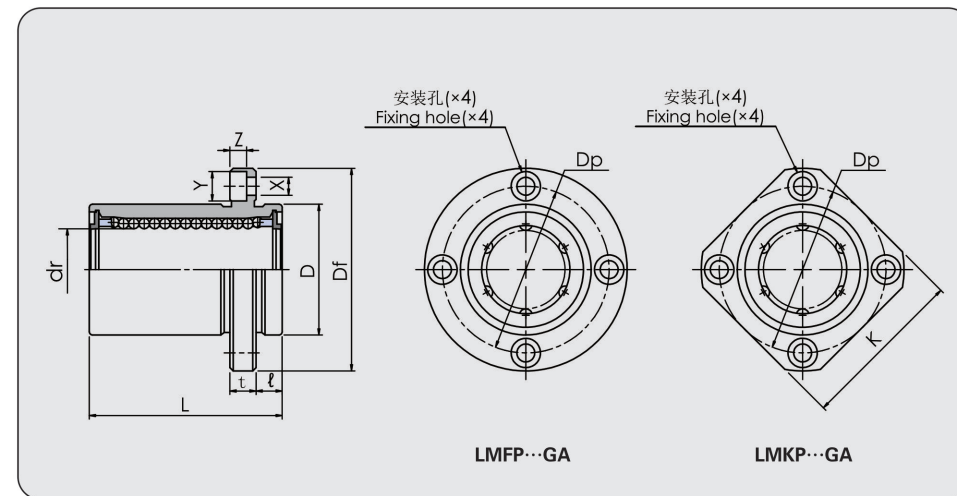


LMKP...GA



公称轴径 Nominal Shaft diameter mm	导向圆法兰 LMFP...GA	重量 Weight (g)	导向方法兰 LMKP...GA	重量 Weight (g)	主要尺寸和公差 Major dimensions and tolerance					
					dr		D		L	
					mm	公差 Tolerance μm	mm	公差 Tolerance μm	mm	公差 Tolerance μm
6	LMFP6GA	25.3	LMKP6GA	19.3	6		12	0	19	
8	LMFP8GA	39.3	LMKP8GA	31.3	8		15	-13	24	
10	LMFP10GA	74.5	LMKP10GA	54.5	10		19		29	
12	LMFP12GA	81.2	LMKP12GA	62.2	12	0 -9	21	0	30	
13	LMFP13GA	95	LMKP13GA	79	13		23	-16	32	
16	LMFP16GA	137	LMKP16GA	121	16		28		37	
20	LMFP20GA	205	LMKP20GA	170	20		32		42	
25	LMFP25GA	402	LMKP25GA	362	25	0 -10	40	0 -19	59	± 300
30	LMFP30GA	546	LMKP30GA	451	30		45		64	
35	LMFP35GA	789	LMKP35GA	659	35		52		70	
40	LMFP40GA	1,205	LMKP40GA	1,025	40	0 -12	60	0 -22	80	
50	LMFP50GA	2,200	LMKP50GA	2,000	50		80		100	
60	LMFP60GA	3,000	LMKP60GA	2,560	60	0	90	0	110	
80	LMFP80GA	5,800	LMKP80GA	5,300	80	-15	120	-25	140	

LMFP20 A GA	GA	钢保持架	GA	Steel retainer
	A	镀镍	A	Nickle plated



主要尺寸和公差 Major dimensions and tolerance								偏心 Eccentricity μ m	垂直度 Squareness μ m	额定负荷 Basic load rating	
法兰 Flange										动负荷 Dynamic C N	静负荷 Static Co N
ℓ mm	Df mm	K mm	t mm	Dp mm	X mm	Y mm	Z mm				
5	28	22	5	20	3.5	6	3.1	12	12	206	265
5	32	25	5	24	3.5	6	3.1			274	392
6	40	30	6	29	4.5	7.5	4.1			372	549
6	42	32	6	32	4.5	7.5	4.1			510	784
6	43	34	6	33	4.5	7.5	4.1			510	784
6	48	37	6	38	4.5	7.5	4.1			774	1,180
8	54	42	8	43	5.5	9	5.1	15	15	882	1,370
8	62	50	8	51	5.5	9	5.1			980	1,570
10	74	58	10	60	6.6	11	6.1			1,570	2,740
10	82	64	10	67	6.6	11	6.1			1,670	3,140
13	96	75	13	78	9	14	8.1	20	20	2,160	4,020
13	116	92	13	98	9	14	8.1			3,820	7,940
18	134	106	18	112	11	17	11.1	25	25	4,700	10,000
18	164	136	18	142	11	17	11.1			7,350	16,000

国际单位: 1N ≈ 0.102kgf
SIUNIT: 1N ≈ 0.102kgf