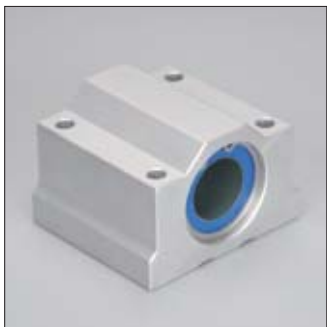
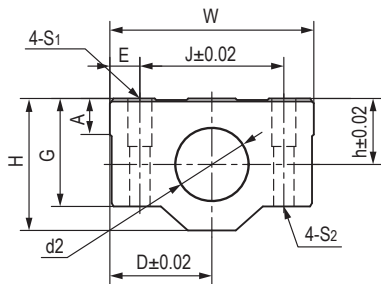


LINP-11G 标准设计直线轴承座 Pillow blocks, standard design



- 封闭式带轴承座设计
- 高精度与滚珠轴承相同
- 标准滑动膜材料TEFPLAS[®] B
可选高耐磨材料TEFPLAS[®] G和
符合FDA标准材料TEFPLAS[®] E
- 阳极氧化铝合金座孔
- 螺栓固定
- 免维护、低噪音
- 使用温度 $\pm 200^{\circ}\text{C}$
- Closed design with housing
- High precision similar to preloaded ball bearing
- Standard liner material TEFPLAS[®] B
Available materials: TEFPLAS[®] G and E
- Anodized aluminum housing
- Secured by bolts
- Maintenance-free and low noise
- Operation temperature $\pm 200^{\circ}\text{C}$

标准规格 Standard specifications



产品编码 Part No.:

LINPB-11G-16-C

- 补偿间隙 Compensated Clearance
- 轴承内径 Inner diameter
- 标准设计直线轴承座
Pillow block, standard design
- 长设计 Long design
- 滑动膜材料 Liner material: B/G/E

轴 Shaft: h6-h7

产品编码 Part No.	内装轴承 Bearing [mm]	轴径 Shaft [mm]	尺寸 Size [mm]											
			h	D	W	H	G	A	J	E	S ₁	S ₂	K	L
LINPB-11G-12	LINPB-11R-12	12	15	22	44	30	24	8	33	5.5	M5*12	Φ4.3	26	39
LINPB-11G-16	LINPB-11R-16	16	19	25	50	38.5	32.5	9	36	7	M5*12	Φ4.3	34	44
LINPB-11G-20	LINPB-11R-20	20	21	27	54	41	35	11	40	7	M6*12	Φ5.2	40	53
LINPB-11G-25	LINPB-11R-25	25	26	38	76	51.5	41	12	54	11	M8*12	Φ7	50	67
LINPB-11G-30	LINPB-11R-30	30	30	39	78	59.5	49	15	58	10	M8*12	Φ7	58	76
LINPB-11G-40	LINPB-11R-40	40	40	51	102	78	62	20	80	11	M10*25	Φ8.7	60	90
LINPB-11G-50	LINPB-11R-50	50	52	61	122	102	80	24	100	11	M10*25	Φ8.7	80	110

产品编码 Part No.	内径 I.D [mm]	公差 Tolerance [mm]	F max. [N] 最大动载荷 Dynamic Load			F max. [N] 最大静载荷 Static Load			重量 Weight [g]
			B	G	E	B	G	E	
LINPB-11G-12	12	+0.016/+0.043	3840	3072	2304	7680	6144	4608	79
LINPB-11G-16	16	+0.016/+0.043	5760	4608	3456	11520	9216	6912	125
LINPB-11G-20	20	+0.020/+0.053	9000	7200	5400	18000	14400	10800	159
LINPB-11G-25	25	+0.020/+0.053	14500	11600	8700	29000	23200	17400	343
LINPB-11G-30	30	+0.020/+0.053	20400	16320	12240	40800	32640	24480	450
LINPB-11G-40	40	+0.020/+0.064	32000	25600	19200	64000	51200	38400	1021
LINPB-11G-50	50	+0.020/+0.064	50000	40000	30000	100000	80000	60000	1871