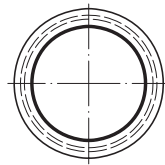
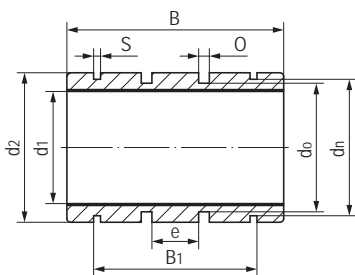


LINPB-11R-IN 封闭式精密直线轴承 Precision linear bearings, closed


- 封闭式长设计
- 高精度与滚珠轴承相同
- 标准滑动膜材料TEFPLAS® B
- 阳极氧化铝合金适配器
- 免维护、低噪音
- 使用温度 ± 200℃
- Closed and long design
- High precision similar to preloaded ball bearing
- Standard liner material TEFPLAS® B
- Anodized aluminum adapter
- Maintenance-free and low noise
- Operation temperature ± 200℃

标准规格 Standard specifications


产品编码 Part No.:

LINPB-11R-08-IN

- 英制 Inch size
- 内径 Inner diameter
- 封闭式保持器 Closed housing
- 长设计 Long design
- 滑动膜 Liner: TEFPLAS® B

座孔 Housing: H7 轴 Shaft: h6-h7

产品编码 Part No.	d ₁ [Inch]		d ₂ [Inch]		B [Inch]		B ₁ [Inch]	d _n [Inch]	S [Inch]	O [Inch]	d ₀ [Inch]	e [Inch]
	Min.	Max.	Min.	Max.	Min.	Max.						
LINPB-11R-06-IN	0.3752	0.3761	0.6240	0.6250	0.8600	0.8750	0.562	0.587	0.041	0.080	0.524	0.187
LINPB-11R-08-IN	0.5002	0.5013	0.8740	0.8750	1.2350	1.2500	0.875	0.820	0.048	0.125	0.712	0.250
LINPB-11R-10-IN	0.6252	0.6263	1.1240	1.1250	1.4850	1.5000	1.000	1.060	0.058	0.125	0.962	0.312
LINPB-11R-12-IN	0.7503	0.7516	1.2490	1.2500	1.6100	1.6250	1.062	1.177	0.058	0.125	1.087	0.312
LINPB-11R-16-IN	1.0003	1.0016	1.5613	1.5625	2.2350	2.2500	1.625	1.471	0.070	0.125	1.399	0.500
LINPB-11R-20-IN	1.2504	1.2519	1.9988	2.0000	2.6100	2.6250	1.875	1.889	0.070	0.125	1.837	0.625
LINPB-11R-24-IN	1.5004	1.5019	2.3738	2.3750	2.9850	3.0000	2.250	2.241	0.089	0.162	2.152	0.750
LINPB-11R-32-IN	2.0004	2.0022	2.9986	3.0000	3.9850	4.0000	3.000	2.839	0.105	0.189	2.775	1.000
LINPB-11R-40-IN	2.5004	2.5022	3.7484	3.7500	4.9850	5.0000	3.750	3.553	0.123	0.250	3.408	1.250

产品编码 Part No.	轴径 Shaft [Inch]	座孔 Housing [Inch]	F max. [N]		重量 Weight [g]
			最大动载荷 Dynamic Load	最大静载荷 Static Load	
LINPB-11R-06-IN	3/8	0.6250	2082	4164	7.3
LINPB-11R-08-IN	1/2	0.8750	3985	7971	18.6
LINPB-11R-10-IN	5/8	1.1250	5990	11980	41.3
LINPB-11R-12-IN	3/4	1.2500	7793	15587	49.4
LINPB-11R-16-IN	1	1.5625	14424	28847	103.4
LINPB-11R-20-IN	1-1/4	2.0000	21055	42110	208.2
LINPB-11R-24-IN	1-1/2	2.3750	28895	57789	328.9
LINPB-11R-32-IN	2	3.0000	51430	102859	654.1
LINPB-11R-40-IN	2-1/2	3.7500	80416	160832	1277.3