

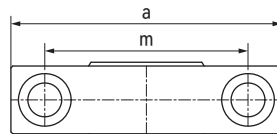
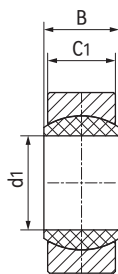
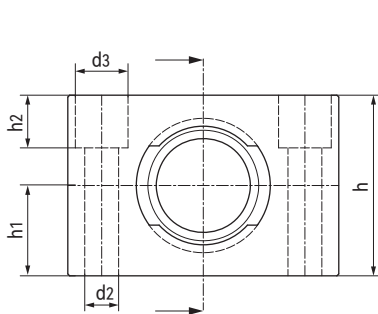
GNB基座关节轴承，铝合金基座 Pillow block spherical bearings, aluminum housing



产品特性 Product features

- 球体采用高耐磨材料EPB15制成
- 基座采用硬质氧化铝合金
- 干运行、免维护
- 补偿中心误差
- 高径向载荷并能承受边缘载荷
- 重量轻、节约空间、易安装
- Spherical ball made of highly wear-resistant EPB15
- Housing made of aluminum with hard anodized surface
- Maintenance-free, self lubricating
- Compensation for alignment errors
- High radial loads and compensation of edge loads
- Very low weight and space saving
- Easy installation

标准规格 Standard specifications



产品编码 Part No.:

GNB-08

内径 Inner diameter

产品编码 Part No.	d ₁ E10 [mm]	d ₂ [mm]	d ₃ [mm]	h [mm]	h ₁ [mm]	h ₂ [mm]	a [mm]	m [mm]	C ₁ [mm]	B [mm]	最大静态抗拉强度 Max. axial static tensile strength		最大径向抗压强度 Max. radial compressive strength		最大轴向抗压 Max. axial strength		最大 扭力 Max. torque [Nm]	重量 Weight [g]
											短期 Short- term [N]	长期 Long- term [N]	短期 Short- term [N]	长期 Long- term [N]	短期 Short- term [N]	长期 Long- term [N]		
GNB-08	8	4.5	/	19	9.5	/	31	22	9	8	2500	1250	4300	2150	600	300	1.3	9
GNB-10	10	5.5	/	22	11.0	/	36	26	10	9	3400	1700	5300	2650	700	350	2.5	17
GNB-12	12	5.5	/	26	13.0	/	38	28	10	10	4700	2250	6500	3250	750	375	2.5	19
GNB-16	16	6.6	10.3	34	17.0	6.4	50	37	13	13	6700	3350	8500	4250	1100	550	4.5	30
GNB-20	20	9.0	14.0	40	20.0	8.6	62	46	16	16	8500	4250	11000	5750	1400	700	4.5	52
GNB-25	25	9.0	14.0	48	24.0	8.6	72	54	18	20	13500	6750	18500	9250	2300	1150	10.5	85
GNB-30	30	11.0	17.0	56	28.0	10.6	86	64	22	22	18000	9000	25000	13000	3000	1500	10.5	140

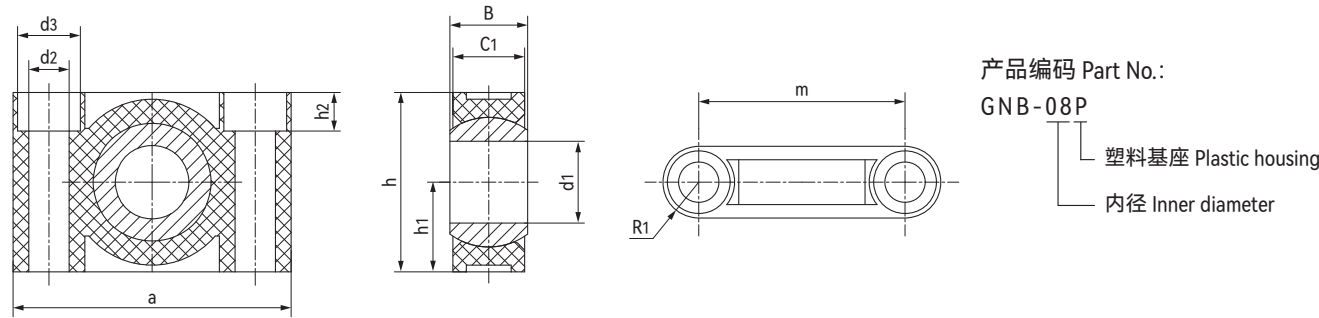
GNB基座关节轴承，塑料基座 Pillow block spherical bearings, plastic housing



产品特性 Product features

- 球体采用高耐磨材料EPB15制成
- 基座采用高强度塑料M163制成
- 干运行、免维护
- 补偿中心误差
- 高径向载荷并能承受边缘载荷
- 重量轻、节约空间、易安装
- Spherical ball made of highly wear-resistant EPB15
- Housing made of high-strength plastic M163
- Maintenance-free, self lubricating
- Compensation for alignment errors
- High radial loads and compensation of edge loads
- Very low weight and space saving
- Easy installation

标准规格 Standard specifications



产品编码 Part No.	d ₁ E10 [mm]	d ₂ [mm]	d ₃ [mm]	h [mm]	h ₁ [mm]	h ₂ [mm]	a [mm]	m [mm]	C ₁ [mm]	B [mm]	R ₁ [mm]	最大静态 抗拉强度 Max. axial static tensile strength		最大径向 抗压强度 Max. radial compressive strength		最大轴向 抗压 Max. axial strength		最大 扭力 Max. torque [Nm]	重量 Weight [g]
												短期 Short- term [N]	长期 Long- term [N]	短期 Short- term [N]	长期 Long- term [N]	短期 Short- term [N]	长期 Long- term [N]		
GNB-08P	8	4.5	/	19	9.5	/	31	22	9	8	4.5	2500	1250	4300	2150	600	300	1.3	5
GNB-10P	10	5.5	/	22	11.0	/	36	26	10	9	5	3400	1700	5300	2650	700	350	2.5	7.1
GNB-12P	12	5.5	/	26	13.0	/	38	28	10	10	5	4700	2250	6500	3250	750	375	2.5	9
GNB-16P	16	6.6	10.3	34	17.0	6.4	50	37	13	13	6.5	6700	3350	8500	4250	1100	550	4.5	17.5
GNB-20P	20	9.0	14.0	40	20.0	8.6	62	46	16	16	8	8500	4250	11000	5750	1400	700	4.5	27.4
GNB-25P	25	9.0	14.0	48	24.0	8.6	72	54	18	20	9	13500	6750	18500	9250	2300	1150	10.5	50.8
GNB-30P	30	11.0	17.0	56	28.0	10.6	86	64	22	22	11	18000	9000	25000	13000	3000	1500	10.5	79.7