

型号 PB Type



特性及应用：

PB 系列内圈和外圈的同心度由位于外圈和轴之间的滑动轴承保持。作用在外圈上的径向载荷也由该滑动轴承支撑。因此，轴必须通过离合器外圈端延伸。

从箭头标记的末端看，指定右转 (RH) 或左转 (LH) 内圈驱动。在磨合前检查离合器的旋转是否正确。

要使用的键应符合 JIS B1301-1959。从动件（例如离合器外圈上的链轮）的孔应符合 JIS 标准的 H6 或 H7 公差。

Description:

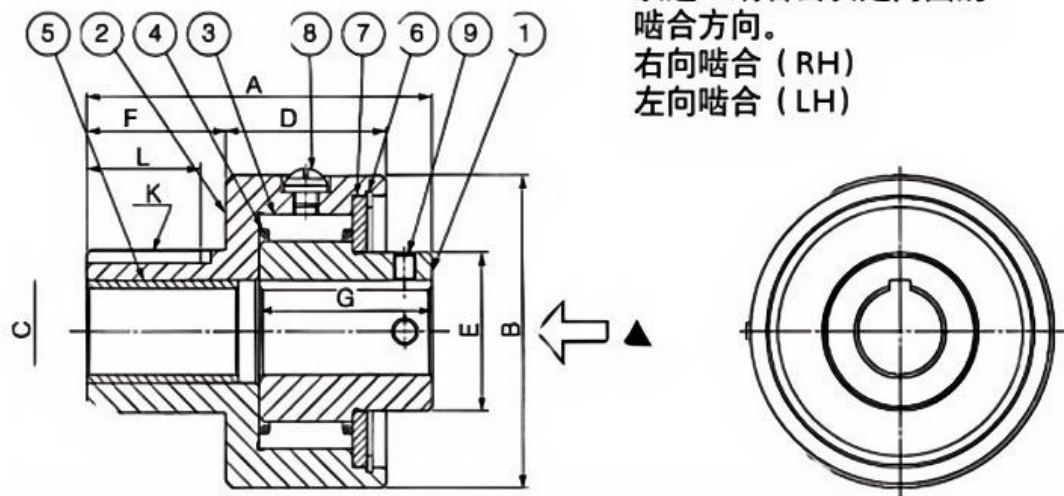
Type PB concentricities of the inner race and the outer race are maintained by the plain bearing located between the outer race and the shaft. Radial load which works on the outer race is also supported by this plain bearing. The shaft must therefore be extended through the clutch outer race end.

Specify right (RH) or left hand (LH) inner race drive viewed from the end marked by the arrow. Check if the rotation of the clutch is correct before being run-in.

Key to be used should be in accordance with JIS B1301-1959. The bore of the driven member, such as the sprocket on the clutch outer race, should meet H6 or H7 tolerance of the JIS standard.

从这一端看决定内圈的
啮合方向。
右向啮合 (RH)
左向啮合 (LH)

- (1) 内圈
- (2) 外圈
- (3) 凸轮
- (4) 弹簧
- (5) 衬套
- (6) 止动环
- (7) 侧板
- (8) 润滑注入塞
- (9) 固定螺丝



型号 Type	最大 扭矩 Torque Capacity [Nm]	空转 摩擦 扭矩 Drag Torque [Nm]	最大空 转速度 Max Overrunning (r/min)		孔径尺寸 Bore Size		A	B	C (h7)	D	E	F	G	外圈键槽 Outer Race Keyway		重量 Weight [kg]	润滑注入塞 尺寸×节距
			Inner Race	Outer Race	Dia. (J7)	键槽 Keyway								K	L		
PB 3	29.4	0.20	1800	900	10	4x1.5	50	50	23	22	25	21	25.7	4x2.5	16	0.23	M6×P1.0
PB 5	147	0.20	1800	900	16	5x2.0	70	60	32	32	35	25	38.8	5x3.0	20	0.58	M6×P1.0
PB 6	382	0.20	1500	800	20	5x2.0	82	73	38	38	37	33	41.0	5x3.0	27	1.1	M6×P1.0
PB 8	568	0.29	1200	650	25	7x3.0	85	83	45	40	45	33	42.0	7x4.0	27	1.6	M6×P1.0
PB 10	843	0.39	1000	400	31.5	10x3.5	92	95	60	41	56	37	44.0	10x4.5	28	2.5	M6×P1.0
PB 12	1530	0.39	800	300	40	10x3.5	100	113	65	50	66	37	52.6	10x4.5	29	3.6	M6×P1.0
PB 14	2110	0.59	700	300	45	12x3.5	112	133	75	54	76	41	57.3	12x4.5	30	6.0	M6×P1.0