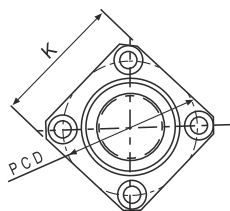
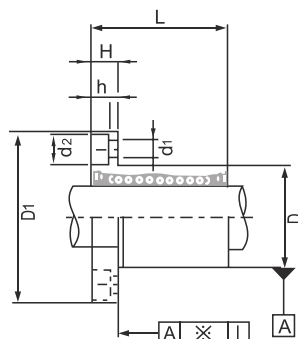


KBK...GUU · ESTÁNDAR BRIDA CUADRADA



Referencia*	dr (mm)	Tol. (μm)	D (mm)	Tol. (μm)	L (mm)	Tol. (μm)	D1 (mm)	H (mm)	PCD (mm)	K (mm)	d1xd2xh (mm)	Peso (g)
KBK8GUU	8	+8	16	0/-11	25	±300	32	5	24	25	3.5x6x3.1	41
KBK12GUU	12	0	22	0	32		42	6	32	32	4.5x7.5x4.1	80
KBK16GUU	16	+9	26	-13	36	-200	46	6	36	35	4.5x7.5x4.1	103
KBK20GUU	20	-1	32	0	45		54	8	43	42	5.5x9x5.1	182
KBK25GUU	25	+11	40	-16	58		62	8	51	50	5.5x9x5.1	335
KBK30GUU	30	-1	47	0	68	-300	76	10	62	60	6.6x11x6.1	560
KBK40GUU	40	+13	62	0	80		98	13	80	75	9x14x8.1	1175
KBK50GUU	50	-2	75	-19	100		112	13	94	88	9x14x8.1	1745
KBK60GUU	60		90	0/-22	125	-400	134	18	112	106	11x17x11.1	3220

Referencia*	Nº de circuito de bolas	Excentricidad max. (μm)	Tolerancia radial max. (μm)	Capacidad de carga	
				Dinámica C (N)	Estática Co (N)
KBK8GUU	4	12	-3	265	402
KBK12GUU	4	12	-4	510	784
KBK16GUU	5	12	-4	578	892
KBK20GUU	5	15	-6	862	1370
KBK25GUU	6	15	-6	980	1570
KBK30GUU	6	15	-8	1570	2740
KBK40GUU	6	20	-8	2160	4020
KBK50GUU	6	20	-13	3820	7940
KBK60GUU	6	25	-13	4700	9800

* Variaciones disponibles bajo demanda:

- Retén de acero
- Jaula de acero
- Inoxidable