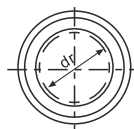
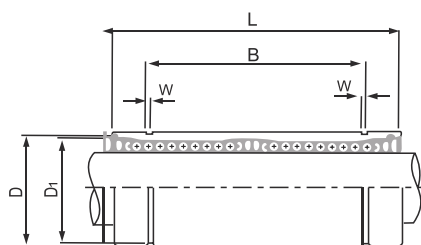


KB...GWUU · DOBLE



Referencia*	dr (mm)	Tol. (μm)	D (mm)	Tol. (μm)	L (mm)	Tol. (μm)	B (mm)	Tol. (μm)	W (mm)	D1 (mm)	Peso (g)
KB8GWUU	8	+9	16	0/-9	46		33		1.1	15.2	40
KB12GWUU	12	-1	22	0	61	0	45.8	0	1.3	21	80
KB16GWUU	16	+11	26	-11	68	-300	49.8	-400	1.3	24.9	115
KB20GWUU	20	-1	32		80		61		1.6	30.5	180
KB25GWUU	25	+13	40	0	112		82		1.85	38	430
KB30GWUU	30	-2	47	-13	123		104.2		1.85	44.5	615
KB40GWUU	40		62	0	151	0	121.2	0	2.15	59	1400
KB50GWUU	50	+16	75	-15	192	-400	155.2	-500	2.65	72	2320
KB60GWUU	60	-4	90	0/-20	209		170		3.15	86.5	3900

Referencia*	Nº de circuito de bolas	Excentricidad max. (μm)	Capacidad de carga	
			Dinámica C (N)	Estática Co (N)
KB8GWUU	4	15	421	804
KB12GWUU	4		813	1570
KB16GWUU	5		921	1780
KB20GWUU	5	17	1370	2740
KB25GWUU	6		1570	3140
KB30GWUU	6		2500	5490
KB40GWUU	6	20	3430	8040
KB50GWUU	6		6080	15900
KB60GWUU	6		7550	20000

* Variaciones disponibles bajo demanda:

- Retén de acero
- Jaula de acero
- Inoxidable