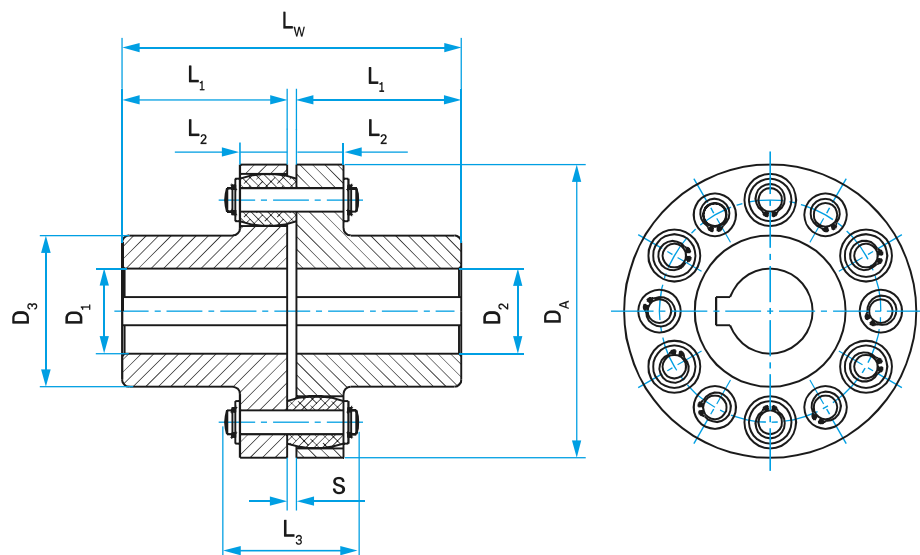
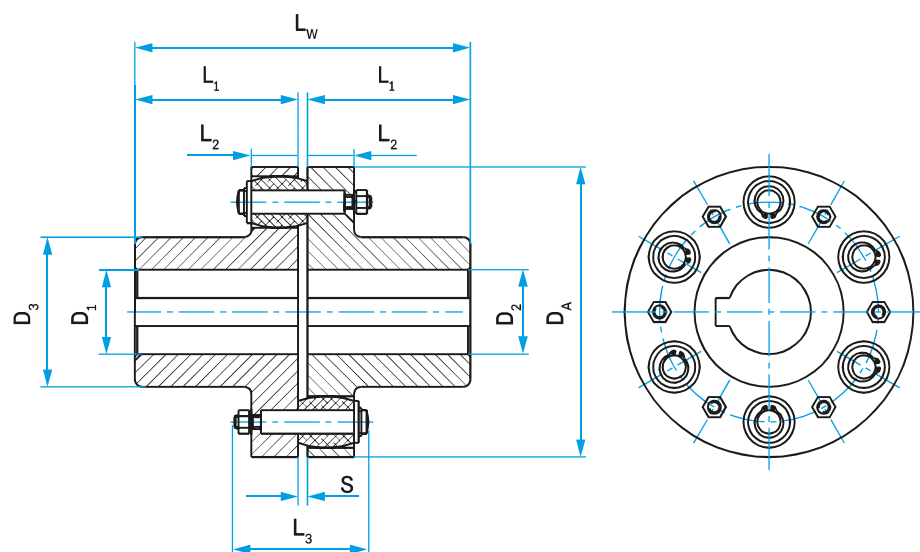


REIBO

Type RB...W and RB...WE



Standard type RB...W
pin with circlip



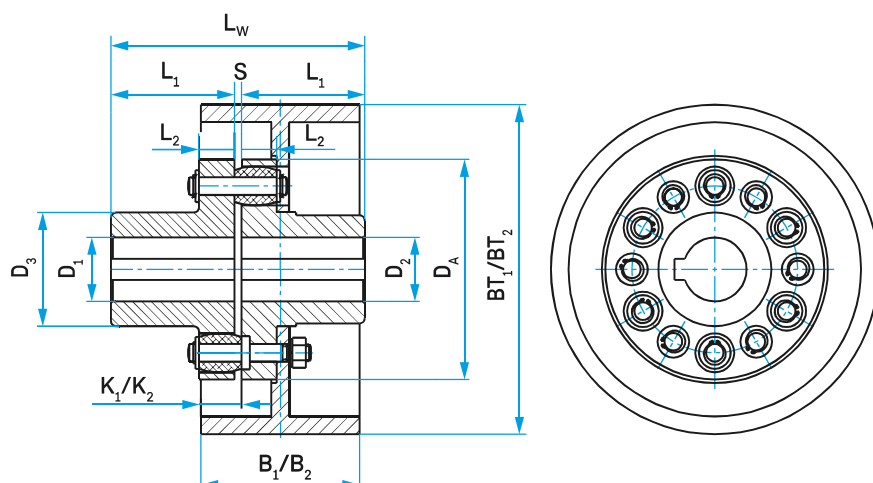
Type RB...WE
pin with nut

Coupling details

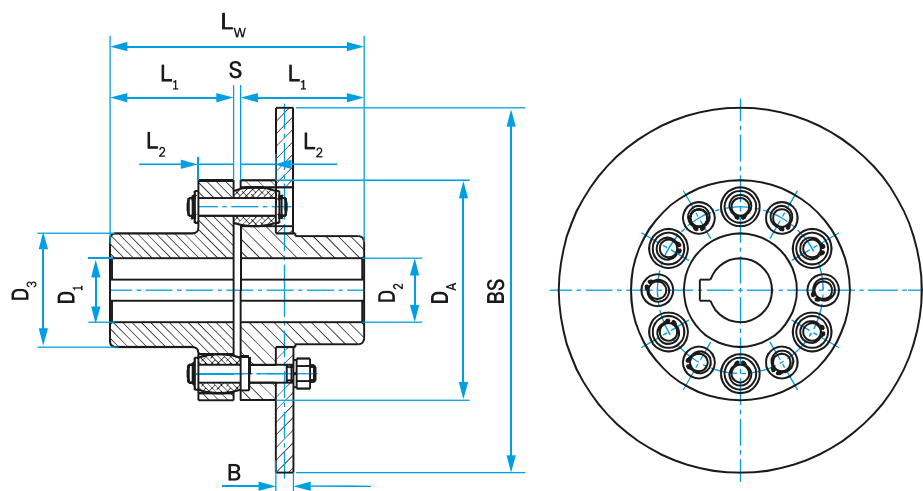
Coupling size	D ₁ / D ₂		D _A	D ₃	L _W	L ₁	L ₂	L ₃	S	Number of pins	Moment of inertia J [kgm ²]	Mass m [kg]
	prebored	max.										
	[mm]	[mm]								-		
RB 120	-	45	120	71	143	70	20	60	3	10	0.007	4.3
RB 140	-	55	140	85	163	80	20	60	3	14	0.014	6.7
RB 160	-	60	160	102	183	90	20	60	3	16	0.026	10.0
RB 180	-	65	180	103	204	100	25	80	4	12	0.043	12.5
RB 200	-	75	200	116	234	115	25	80	4	14	0.073	18.0
RB 225	40	90	225	145	264	130	25	80	4	16	0.140	26.3
RB 250	45	95	250	147	305	150	38	110	5	14	0.250	37.7
RB 300	50	110	300	182	365	180	38	110	5	16	0.590	64.2
RB 350	60	120	350	200	406	200	60	160	6	12	1.410	105
RB 400	70	140	400	232	446	220	60	160	6	14	2.540	147
RB 450	75	160	445	253	487	240	72	190	7	12	4.610	209
RB 500	75	180	495	288	527	260	72	190	7	14	7.300	266
RB 550	80	210	545	322	567	280	72	190	7	16	11.10	342
RB 630	130	250	625	375	567	280	90	260	7	14	22.30	500
RB 680	150	270	680	405	567	280	90	260	7	16	29.70	550
RB 800	180	280	795	420	607	300	90	260	7	20	55.00	780
RB 900	200	300	895	448	607	300	90	260	7	22	87.00	970
RB 1100	280	350	1100	550	807	400	100	260	7	28	227.00	1800

REIBO

Type RB...WBT and RB...WBS



Design RB...WBT
with brake drum



Design RB...WBS
with brake disc