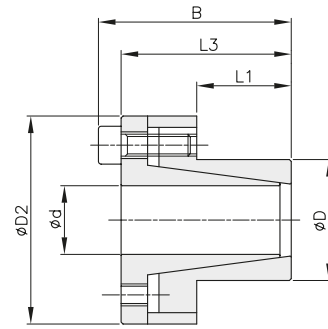
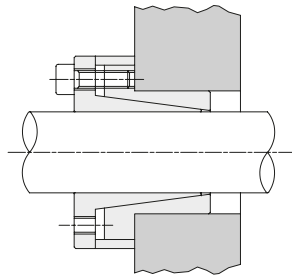




CALETTATORI AUTOCENTRANTI "BK 80" LOCKING ASSEMBLIES SELF-CENTERING "BK 80"

Autocentrante

Momenti torcenti medio elevati
Tolleranze: albero h8 - mozzo H8
Superfici di contatto con rugosità: R_a max 16 μ m
Errore di concentricità: $0,02 \pm 0,04$ mm
Tempi di montaggio contenuti
Ingombri radiali ristretti
Pressioni superficiali contenute



Materiale: INOX

d x D mm	codice	L1 mm	L3 mm	B mm	D2 mm	momento torcente Mt Nm	forza assiale F ass. KN	pressione superficiale		viti di serraggio			Kg.
								albero pw N/mm ²	mozzo pn N/mm ²	DIN 912 S.S. N°	coppia di serraggio Ms Nm	tipo	
10 x 16	BKSS080010016	14	27	31	29	22	4,0	82	51	4	M4x12	2	0,15
12 x 18	BKSS080012018	14	28	32	32	26	4,0	69	46	4	M4x12	2	0,18
14 x 23	BKSS080014023	14	28	32	38	30	4,0	59	36	4	M4x12	2	0,20
15 x 24	BKSS080015024	16	37	43	44	73	10,0	107	67	4	M6x18	8	0,31
16 x 24	BKSS080016024	16	37	43	44	78	10,0	101	67	4	M6x18	8	0,30
18 x 26	BKSS080018026	18	39	45	47	87	10,0	79	55	4	M6x18	8	0,32
19 x 27	BKSS080019027	18	39	45	49	92	10,0	75	53	4	M6x18	8	0,35
20 x 28	BKSS080020028	18	39	45	50	97	10,0	71	51	4	M6x18	8	0,36
22 x 32	BKSS080022032	25	46	52	54	105	10,0	47	32	4	M6x18	8	0,45
24 x 34	BKSS080024034	25	46	52	56	175	15,0	64	45	6	M6x18	8	0,48
25 x 34	BKSS080025034	25	46	52	56	180	15,0	62	45	6	M6x18	8	0,50
28 x 39	BKSS080028039	25	46	52	61	200	15,0	55	40	6	M6x18	8	0,52
30 x 41	BKSS080030041	25	46	52	62	220	15,0	51	38	6	M6x18	8	0,52
32 x 43	BKSS080032043	25	46	52	65	310	19,0	64	48	8	M6x18	8	0,58
35 x 47	BKSS080035047	32	53	59	66	340	19,0	46	34	8	M6x18	8	0,69
38 x 50	BKSS080038050	32	53	59	72	370	19,0	42	32	8	M6x18	8	0,73
40 x 53	BKSS080040053	32	53	59	75	390	19,0	40	30	8	M6x18	8	0,80
42 x 55	BKSS080042055	32	53	59	78	410	19,0	39	29	8	M6x18	8	1,05
45 x 59	BKSS080045059	45	70	78	86	820	36,0	48	36	8	M8x22	18	1,40
48 x 62	BKSS080048062	45	70	78	87	880	36,0	45	35	8	M8x22	18	1,50
50 x 65	BKSS080050065	45	70	78	92	910	36,0	43	33	8	M8x22	18	1,60