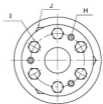
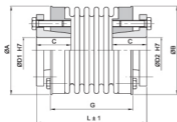




Patented



- High clamping forces
- High degree of operating dependability
- New draw off device suited for space restricted installations

- 夾持力高
- 操作可靠性高
- 新拆卸裝置 安裝空間小



## SPECIFICATION:

## TYPE BK3

	60	80	150	200	300	500	1500	3000	5000	
Nominal torque (Nm) $T_N$	正常扭矩	90	80	150	200	300	500	1500	3000	5000
Weight (kg) m	重量	0.8	1.2	1.3	1.8	3.4	4.2	8.5	15	21
Moment of inertia ( $10^3$ kgm <sup>2</sup> ) J	慣性力矩	0.4	0.8	0.8	1.5	3	5.5	26.1	48	62
Torsional stiffness ( $10^3$ Nm/rad) $C_{tor}$	扭轉剛性	49	74	101	116	280	510	1300	2800	4800
Max. radial misalignment (mm) $\Delta kr$	容許徑向偏差	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
Max. axial misalignment (mm) $\Delta ka$	容許軸向偏差	0.5	0.5	0.5	0.5	0.5	1.0	1.0	1.0	1.0
Tightening torque of retaining screws (Nm) $M_s$	鎖緊扭力	8.5	10	14	14	18	26	80	85	210
Tightening torque of Radial spring (N/mm) $C_r$	徑向彈力	333	403	601	450	1470	972	700	2900	4900
Tightening torque of Axial spring (N/mm) $C_a$	軸向彈力	53	53	86	85	153	86	280	310	510
Max. rotating speed (rpm)	最高轉速	9100	7000	7000	6700	5200	4600	3700	2800	2800
$L \pm 1$		66/76	74/86	75/87	90	105	110	151	151	195
$\Phi A$		66	82	82	90	110	122	157	157	208
$\Phi B$		66	82	82	90	110	122	157	157	208
$\Phi C$		27	32	32	32	42	42	60	60	80
$\Phi D1 / \Phi D2$	min.	12	15	15	20	24	24	40	40	50
	max.	25	38	38	45	55	55	80	100	100
G		45/55	53/64	54/64	56/66	56/68	72	97	97	134
H		M5	M6	M6	M6	M8	M8	M12	M12	M16
I (DIN 933)		6xM5	6xM6	6xM6	6xM6	6xM8	6xM8	6xM12	6xM12	6xM16
J		3xM5	3xM5	3xM5	3xM6	3xM6	3xM8	3xM12	3xM12	3xM12

## ORDERING EXAMPLE:

聯軸器系列 Coupling series	型號 Size	總長 Length	完成孔直徑 Finished bore diameter D(mm)
BK3	150	87	Ø25 - Ø35