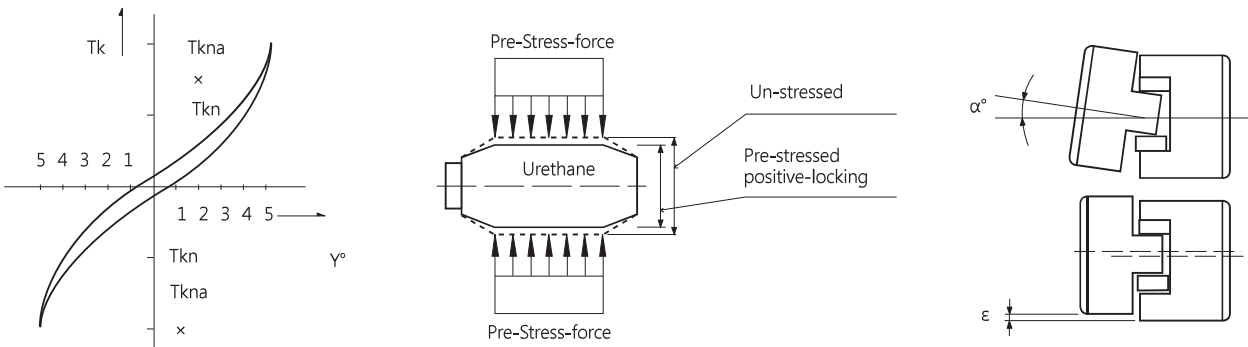


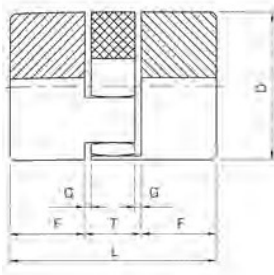
JAW Coupling°

Distinctive Features

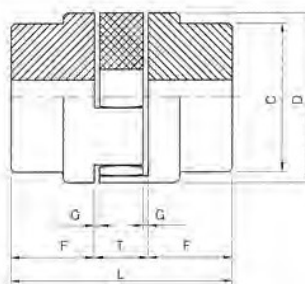
1. Torsionally fixible and positive torque transmission. they are puncture-proof. Operational vibrations and shock are efficiently attenuated and reduced.
2. Owing to their linear design, the maximum twisting angle with JAC couplings of any size amounts to 5°. Fig1 shows the capacity of the elastometric, which is related to its attenuating effect.
3. Setting and repairing is easy.



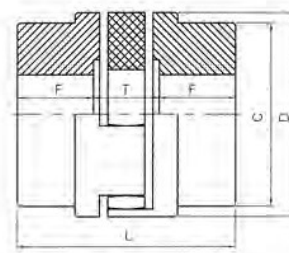
Size No.	050	070	090	0010	0020	2035-A	2035	3545	4560	6070	7080	8090
Angular misalignment(α°)	0.15	0.2		0.4		0.8	1.0			1.4		
Pararell misalignment(ϵ mm)	1.3											



Only CR050, CR070



Only CR0010 ~ CR2035



Only CR3545 ~ CR90100

Dimensions & Technical Data

Size	Bore Dia.(mm)		Basic Torque (kgf.m)	Torsion angle	Dimensions(mm)						
	min	Max			C	D	F	T	L	G	Weight (kg)
CR050	5	11	0.4	3.2°	-	25	12	11	35	1	0.08
CR070	7	14	1		-	35	18.5	13	50	1.5	0.3
CR090	7	22	1		-	40	25	16	66	2	0.5
CR0010	11	19	2.5		42	48	24	17	65	1.5	0.5
CR0020	14	24	3.4		50	58	27	18	72	1.5	0.9
CR2035-A	19	28	12		58	68	35	20	90	1.5	1.3
CR2035	19	38	32		68	78	35	22	92	1.5	2.5
CR3545	28	45	65		88	98	38.5	29	106	4	4.4
CR4560	38	60	90		98	118	45	30	120	3	7.8
CR6070	42	75	125		115	135	46	33	125	3.5	10
CR7080	65	100	293		130	160	66	45	177	5	19.5
CR8090	65	110	520		150	200	105	45	255	5	36
CR90100	65	110	790		180	230	110	50	270	6	39