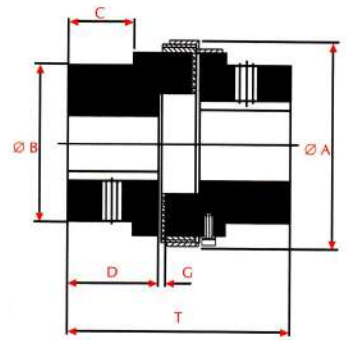
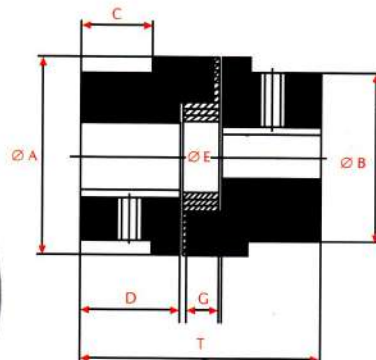


JAW COUPLINGS



DIMENSIONAL DATA

Coupling Size	Size	Rated Torque Nm	kW Capacity			Bore		Ø A		Length thru Bore D	Ø B	Gap G	Ø E	C	# Overall Length T
			100 rpm	1500 rpm	3000 rpm	Min.	Max.	SW /RRS	L						
L	050	2.08	0.03	0.45	0.90	5	16	—	27	15	27	1	—	—	42
	070	4.90	0.05	0.75	1.50	9	20	—	36	19	36	2	—	—	51
	⊙ 075	9.80	0.10	1.50	3.00	9	22	—	44.5	21	44.5	2	—	—	55
	■ 075	9.80	0.10	1.50	3.00	9	22	—	44.5	21	39	2	—	13	55
L SW	095	21.1	0.22	3.30	6.60	10	28	65	54	25	49	2	19	13	63
	099	35.1	0.37	5.55	11.10	10	30	78	65	27	51	2	27	19	72
	100	46.4	0.49	7.35	14.70	10	38	78	65	35	65	2	27	—	88
	100A	46.4	0.49	7.35	14.70	10	35	78	65	35	57	2	27	22	88
	110	89.0	0.93	13.95	27.90	15	42	96	85	43	76	3	35	30	108
	150	141	1.49	22.35	44.70	15	48	111	96	45	80	3	35	30	115
	190	190	2.01	30.15	60.30	15	60	129	115	54	102	3	45	35	133
	225	265	2.76	41.40	82.80	15	65	142	127	64	111	3	45	45	153
	226	317	3.43	51.45	102.90	25	70	153	137	70	119	3	51	54	178
C/K	276	527	5.60	84.00	168.00	25	75	173	157	80	127	3	60	61	200
	280	782	8.20	123.00	246.00*	30	80	208	192	80	140	3	70	61	200
	295	1279	13.4	201.00	—	30	95	253	237	95	162	3	80	70	238
	2955	2132	22.4	336.00	—	30	105	253	237	108	180	3	80	83	264
	300	3047	31.9	478.50	—	30	105	272	254	115	180	3	100	90	289
	350	4308	45.0	675.00	—	30	115	323	305	128	200	3	115	103	309

All dimensions are in mm.

Above ratings are based on shore 80° elements.

Shore 92° elements are recommended for low rpm applications.

For power ratings of elements with shore 80° & 92°

For RRS / SW maintain gap 'G' at the time of assembly.

Maximum bores can be increased in case of steel hubs. Consult manufacturer

■ 075 – Aluminium / Cast Iron

⊙ 075 – Sintered Iron

For RRS, T = S + 2D

* Dynamic balancing preferred at this speed

Material : Sintered iron for sizes 030 to 075

Aluminium for sizes 050 to 110 & for all RRS spacers

Cast Iron for sizes 075 to 350