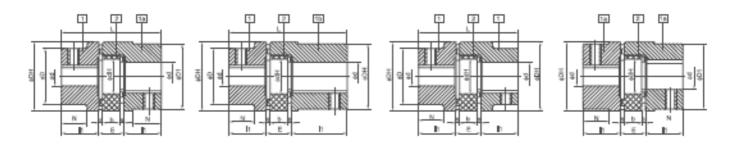


New Product Launch

GE Couplings Arrive at Chain & Drives

- Fully interchangeable with Industry Leading Brands
- High Quality Casting available in pilot bore and taper fit for fast finish bore option.
- Huge Range of imperial and metric bush sizes also available ex stock
- Standard, Heavy Duty and Super Heavy duty spiders available from stock
- Super competitive pricing on the full range, its time to compare





GE-Coupling

material:GG25

Elastomer Rating Moment								Collectivity Size(mm)									
Catalog	Part	Yellow (Nm)		Moment of inertia (kg.cm ²)		ore d) Max	L	11,12	E	ь	8	N	Dн	D,Dı	dН	Moment of inertia (kg.cm²)	G (kg)
GE-38	1			0.50	10	38	114	45	24	18	3	37 80		66	20	8.51	1.01
	1a	190	325		20	45							80	78		12.70	1.17
	1b					10	164	70				62				19.40	1.73
GE-42	1			1.00	10	42	126	50	26	26 20	3	40		75	46	17.95	1.56
	1a	265	450		30	55	120					,,,	95	94		30.00	1.88
	1b						176	75				65				43.10	2.68
GE-48	1	310	525	2.00	12	48 140	140	56	28	21	21 3.5	45	105	85	85 104 51	30.41	2.15
	1a				30	60	140							104		49.56	2.55
	1b						188	80				69				68.58	3.51
GE-55	1	410	685	3.00	15	55	160	65	30	22	4	52	120	98 60	61.44	3.25	
	1b				40	70								118		94.56	5.20
GE-65	1	625	940	5.00	20	65	185	75	35	26	4.5	47	135	115	68	140.65	4.96
GE-75	1	1280	1920	12	25	75	210	85	40	30	5	53	160	135	80	308.92	7.82
GE-90	1	2400	3600	33	35	90	245	100	45	34	5,5	62	200	160	100	830,75	13,4