

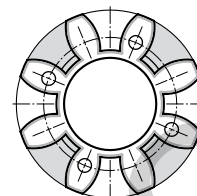
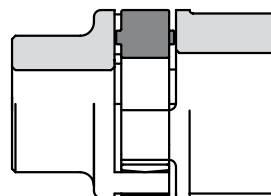


TECHNICAL DATA

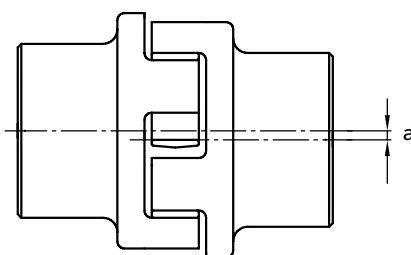
with a **BLACK SPIDER**
ELASTOMERIC
92/94 shore A
EMPLOYMENT TEMPERATURE - 40° +140°
USING IN AMBIENT THAT CAN
BE CONTAMINATED

with a **YELLOW SPIDER**
POLYURETHAN
92/94 shore A
EMPLOYMENT TEMPERATURE - 40° +90°

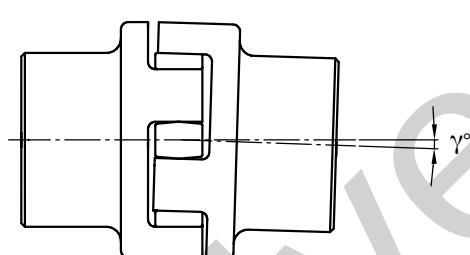
COUPLING GE-T in ALUMINIUM ALLOY or CAST-IRON



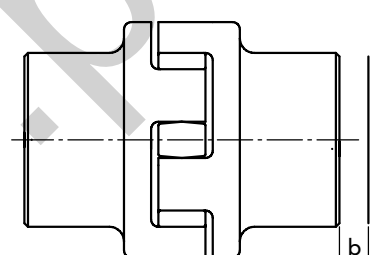
RADIALLY displaced shaft



ANGULARLY displaced shaft



AXIALLY displaced shaft



TECHNICAL DATA

TYPE	MAX R.p.m. n. min. ¹	Torsion angle		Spider shore A	Twisting moment (Nm)			Torsional rigidity (kNm/rad)				axial displacement b mm	maximum misalignment	
		Tk n	Tk max		Norm. Tk n	Max Tk max	with inversion Tk w	1,0 Tk n	0,75 Tk n	0,5 Tk n	0,25 Tk n		radial a mm	angular γ°
GE-T 19-24	14000	3°	5°	94	10	20	2,6	0,68	0,57	0,44	0,28	1,2	0,2	1,2°
GE-T 24-32	10600			94	35	70	9	2,19	1,82	1,40	0,90	1,4	0,2	0,9°
GE-T 28-38	8500			94	95	190	25	5,20	4,31	3,32	2,12	1,5	0,25	0,9°
GE-T 38-45	7100			94	190	380	49	10,00	8,30	6,39	4,08	1,8	0,28	1,0°
GE-T 42-55	6000			94	265	530	69	17,00	14,11	10,86	6,94	2,0	0,32	1,0°
GE-T 48-60	5600			94	310	620	81	20,00	16,59	12,77	8,16	2,1	0,36	1,1°
GE-T 55-70	4750			94	410	820	105	21,99	18,25	14,05	8,98	2,2	0,38	1,1°
GE-T 65-75	4250			94	625	1250	163	28,20	23,39	18,01	11,51	2,6	0,42	1,2°
GE-T 75-90	3550			94	1250	2500	330	67,99	56,41	43,44	27,75	3,0	0,48	1,2°
GE-T 90-100	2800			94	2400	4800	624	110,00	91,26	70,27	44,89	3,4	0,50	1,2°

CAD drawings available on our site

Quantity, availability and prices





TECHNICAL DATA

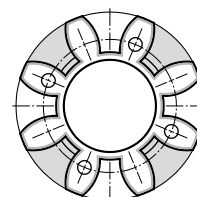
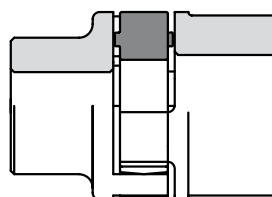
With **RED SPIDER**

THERMOPLASTIC RUBBER

96/98 shore A

EMPLOYMENT TEMPERATURE - 30° +140°

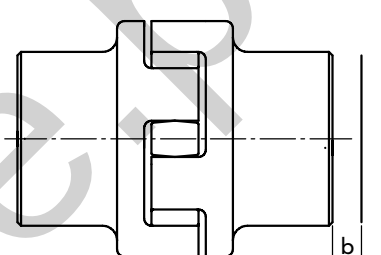
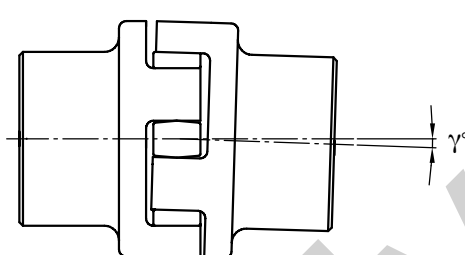
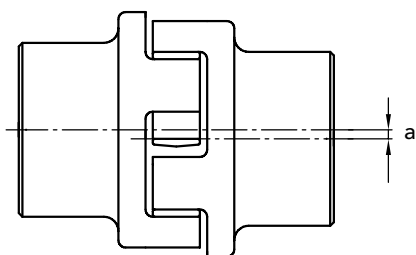
COUPLING GE-T in ALUMINIUM ALLOY or CAST-IRON



RADIALLY displaced shaft

ANGULARLY displaced shaft

AXIALLY displaced shaft



TECHNICAL DATA

TYPE	MAX R.p.m. n. min. ¹	Torsion angle		Spider shore A	Twisting moment (Nm)			Torsional rigidity (kNm/rad)				axial displacement b mm	maximum misalignment	
		Tk n	Tk max		Norm. Tk n	Max Tk max	with inversion Tk w	1,0 Tk n	0,75 Tk n	0,5 Tk n	0,25 Tk n		radial a mm	angular γ°
GE-T 19-24	14000	3°	5°	96	17	34	4,4	1,09	0,90	0,68	0,42	1,2	0,2	1,2°
GE-T 24-32	10600			96	60	120	16	3,70	3,04	2,31	1,44	1,4	0,2	0,9°
GE-T 28-38	8500			96	160	320	42	9,5	7,80	5,92	3,68	1,5	0,25	0,9°
GE-T 38-45	7100			96	325	650	85	29,0	23,8	18,6	11,24	1,8	0,28	1,0°
GE-T 42-55	6000			96	450	900	117	40,5	33,24	25,21	15,70	2,0	0,32	1,0°
GE-T 48-60	5600			96	525	1050	137	48,56	39,86	30,23	18,82	2,1	0,36	1,1°
GE-T 55-70	4750			96	625	1250	163	52,78	43,32	32,86	20,46	2,2	0,38	1,1°
GE-T 65-75	4250			96	940	1880	166	57,5	47,19	35,80	22,29	2,6	0,42	1,2°
GE-T 75-90	3550			96	1910	3850	490	150,0	123,12	93,39	58,14	3,0	0,48	1,2°
GE-T 90-100	2800			96	3600	7200	936	250,0	205,19	155,65	96,90	3,4	0,50	1,2°

AXIS MISALIGNMENTS COMPENSATED with GE-T COUPLING

CAD drawings available on our site

Quantity, availability and prices





CAST-IRON GG25

INTERPRETATION CODES

EXAMPLE

GE-T 19A-24B = HUB A + HUB B

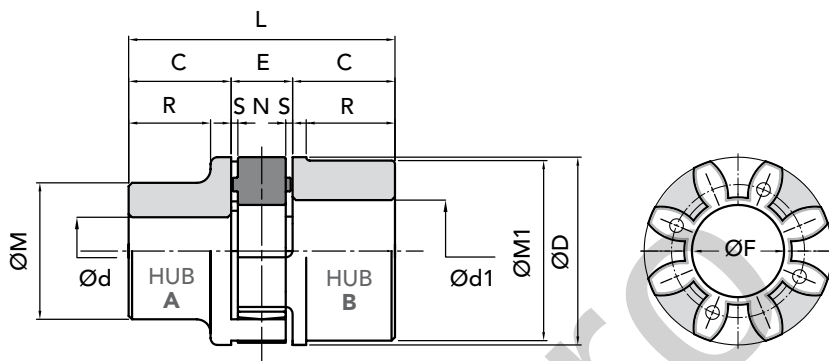
GE-T 19A-24B = HUB B + HUB A

GE-T 19A-19A = 2 HUB A

GE-T 24B-24B = 2 HUB B

The characteristic size of the coupling is defined by the maximum diameter bore.

STEEL*



PART NUMBERS

COUPLING TYPE	PART NUMBER HUB A	PART NUMBER HUB B	Spider BLACK 92/94 shore A	Spider RED 96/98 shore A	Polyurethane YELLOW spider 92/94 shore A
GE-T 19A-24B*	02201920	02201940	02001910	02001911	02001912
GE-T 24A-32B	02202420	02202440	02002410	02002411	02002412
GE-T 28A-38B	02202820	02202840	02002810	02002811	02002812
GE-T 38A-45B	02203820	02203840	02003810	02003811	02003812
GE-T 42A-55B	02204220	02204240	02004210	02004211	02004212
GE-T 48A-60B	02204820	02204840	02004810	02004811	02004812
GE-T 55A-70B	02205520	02205540	02005510	02005511	02005512
GE-T 65A-75B	02206520	02206540	02006510	02006511	02006512
GE-T 75A-90B	02207520	02207540	02007510	02007511	02007512
GE-T 90A-100B	02209020	02209040	02009010	02009011	02009012

MEASUREMENTS - WEIGHTS

COUPLING TYPE	Ø hub bore		Ø finished bore		measurement in mm normal range										Weight Kg			J Kg cm² hubs A+B
	A	B	Ød max	Ød1 max	C	ØD	E	ØF	ØM	ØM1	N	R	S	L	spider	hub A	hub B	
GE-T 19A-24B*	-	-	19	24	25	40	16	18	30	40	12	19	2	66	0,004	0,18	0,25	0,8
GE-T 24A-32B	-	-	24	32	30	55	18	27	40	55	14	24	2	78	0,014	0,36	0,55	3
GE-T 28A-38B	-	-	28	38	35	65	20	30	48	65	15	27,5	2,5	90	0,025	0,60	0,85	7
GE-T 38A-45B	-	-	38	45	45	80	24	38	66	78	18	36,5	3	114	0,042	1,35	1,65	20
GE-T 42A-55B	-	-	42	55	50	95	26	46	75	94	20	40	3	126	0,066	2,00	2,30	50
GE-T 48A-60B	-	-	48	60	56	105	28	51	85	104	21	45	3,5	140	0,088	2,75	3,10	80
GE-T 55A-70B	-	-	55	70	65	120	30	60	98	118	22	52	4	160	0,116	4,20	4,50	160
GE-T 65A-75B	-	-	65	75	75	135	35	68	115	134	26	61	4,5	185	0,172	6,50	6,80	310
GE-T 75A-90B	-	-	75	90	85	160	40	80	135	158	30	69	5	210	0,325	10,00	10,80	680
GE-T 90A-100B	38	38	90	100	100	200	45	100	160	180	34	81	5,5	245	0,440	14,00	15,80	1590

J inertia torque HUB A+B with bore max Ø

HUB A - B

HUB B - A

HUB A - A

HUB B - B



On request: we execute machining for finish bore and keyway.

IMPORTANT

The couplings can be ordered complete, or for single components: HUB 1 + Spider + HUB 2

CAD drawings available on our site

Quantity, availability and prices





CAST-IRON GG25

STEEL*

INTERPRETATION CODES

EXAMPLE

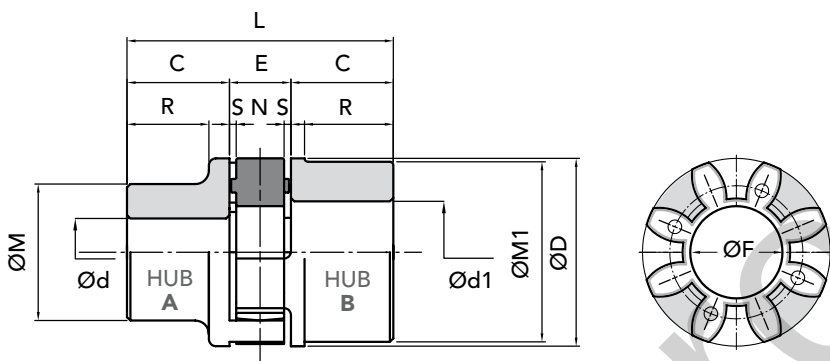
GE-T 19A-24B = HUB A + HUB B

GE-T 19A-24B = HUB B + HUB A

GE-T 19A-19A = 2 HUB A

GE-T 24B-24B = 2 HUB B

The characteristic size of the coupling is defined by the maximum diameter bore.

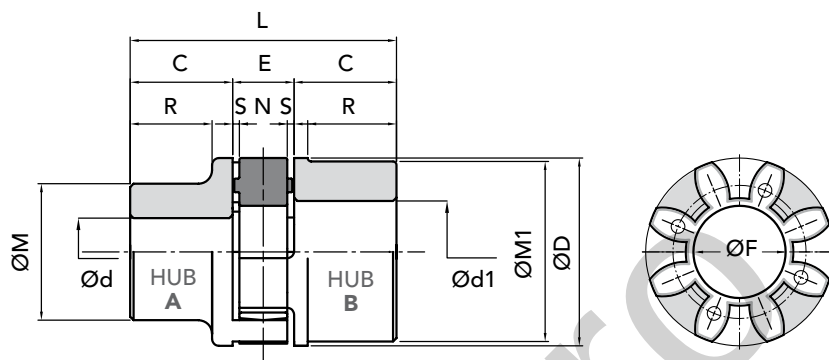


PART NUMBERS FOR COMPLETE COUPLINGS

COUPLING TYPE	HUB	COLOR SPIDER	MATERIAL	PART NUMBERS FOR COMPLETE COUPLINGS
GE-T 19-24	A + B	BLACK	STEEL	02201900
GE-T 19-24	A + B	RED	STEEL	02201901
GE-T 19-24	A + A	BLACK	STEEL	02201902
GE-T 19-24	A + A	RED	STEEL	02201903
GE-T 19-24	B + B	BLACK	STEEL	02201904
GE-T 19-24	B + B	RED	STEEL	02201905
GE-T 19-24	A + B	YELLOW	STEEL	02201906
GE-T 19-24	A + A	YELLOW	STEEL	02201907
GE-T 19-24	B + B	YELLOW	STEEL	02201908
GE-T 24-32	A + B	BLACK	CAST-IRON	02202400
GE-T 24-32	A + B	RED	CAST-IRON	02202401
GE-T 24-32	A + A	BLACK	CAST-IRON	02202402
GE-T 24-32	A + A	RED	CAST-IRON	02202403
GE-T 24-32	B + B	BLACK	CAST-IRON	02202404
GE-T 24-32	B + B	RED	CAST-IRON	02202405
GE-T 24-32	A + B	YELLOW	CAST-IRON	02202406
GE-T 24-32	A + A	YELLOW	CAST-IRON	02202407
GE-T 24-32	B + B	YELLOW	CAST-IRON	02202408
GE-T 28-38	A + B	BLACK	CAST-IRON	02202800
GE-T 28-38	A + B	RED	CAST-IRON	02202801
GE-T 28-38	A + A	BLACK	CAST-IRON	02202802
GE-T 28-38	A + A	RED	CAST-IRON	02202803
GE-T 28-38	B + B	BLACK	CAST-IRON	02202804
GE-T 28-38	B + B	RED	CAST-IRON	02202805
GE-T 28-38	A + B	YELLOW	CAST-IRON	02202806
GE-T 28-38	A + A	YELLOW	CAST-IRON	02202807
GE-T 28-38	B + B	YELLOW	CAST-IRON	02202808
GE-T 38-45	A + B	BLACK	CAST-IRON	02203800
GE-T 38-45	A + B	RED	CAST-IRON	02203801
GE-T 38-45	A + A	BLACK	CAST-IRON	02203802
GE-T 38-45	A + A	RED	CAST-IRON	02203803
GE-T 38-45	B + B	BLACK	CAST-IRON	02203804
GE-T 38-45	B + B	RED	CAST-IRON	02203805
GE-T 38-45	A + B	YELLOW	CAST-IRON	02203806
GE-T 38-45	A + A	YELLOW	CAST-IRON	02203807
GE-T 38-45	B + B	YELLOW	CAST-IRON	02203808
GE-T 42-55	A + B	BLACK	CAST-IRON	02204200
GE-T 42-55	A + B	RED	CAST-IRON	02204201
GE-T 42-55	A + A	BLACK	CAST-IRON	02204202
GE-T 42-55	A + A	RED	CAST-IRON	02204203
GE-T 42-55	B + B	BLACK	CAST-IRON	02204204
GE-T 42-55	B + B	RED	CAST-IRON	02204205
GE-T 42-55	A + B	YELLOW	CAST-IRON	02204206
GE-T 42-55	A + A	YELLOW	CAST-IRON	02204207
GE-T 42-55	B + B	YELLOW	CAST-IRON	02204208


CAST-IRON GG25
INTERPRETATION CODES
EXAMPLE
GE-T 19A-24B = HUB A + HUB B
GE-T 19A-24B = HUB B + HUB A
GE-T 19A-19A = 2 HUB A
GE-T 24B-24B = 2 HUB B

The characteristic size of the coupling is defined by the maximum diameter bore.


PART NUMBERS FOR COMPLETE COUPLINGS

COUPLING TYPE	HUB	COLOR SPIDER	MATERIAL	PART NUMBERS FOR COMPLETE COUPLINGS
GE-T 48-60	A + B	BLACK	CAST-IRON	02204800
GE-T 48-60	A + B	RED	CAST-IRON	02204801
GE-T 48-60	A + A	BLACK	CAST-IRON	02204802
GE-T 48-60	A + A	RED	CAST-IRON	02204803
GE-T 48-60	B + B	BLACK	CAST-IRON	02204804
GE-T 48-60	B + B	RED	CAST-IRON	02204805
GE-T 48-60	A + B	YELLOW	CAST-IRON	02204806
GE-T 48-60	A + A	YELLOW	CAST-IRON	02204807
GE-T 48-60	B + B	YELLOW	CAST-IRON	02204808
GE-T 55-70	A + B	BLACK	CAST-IRON	02205500
GE-T 55-70	A + B	RED	CAST-IRON	02205501
GE-T 55-70	A + A	BLACK	CAST-IRON	02205502
GE-T 55-70	A + A	RED	CAST-IRON	02205503
GE-T 55-70	B + B	BLACK	CAST-IRON	02205504
GE-T 55-70	B + B	RED	CAST-IRON	02205505
GE-T 55-70	A + B	YELLOW	CAST-IRON	02205506
GE-T 55-70	A + A	YELLOW	CAST-IRON	02205507
GE-T 55-70	B + B	YELLOW	CAST-IRON	02205508
GE-T 65-75	A + B	BLACK	CAST-IRON	02206500
GE-T 65-75	A + B	RED	CAST-IRON	02206501
GE-T 65-75	A + A	BLACK	CAST-IRON	02206502
GE-T 65-75	A + A	RED	CAST-IRON	02206503
GE-T 65-75	B + B	BLACK	CAST-IRON	02206504
GE-T 65-75	B + B	RED	CAST-IRON	02206505
GE-T 65-75	A + B	YELLOW	CAST-IRON	02206506
GE-T 65-75	A + A	YELLOW	CAST-IRON	02206507
GE-T 65-75	B + B	YELLOW	CAST-IRON	02206508
GE-T 75-90	A + B	BLACK	CAST-IRON	02207500
GE-T 75-90	A + B	RED	CAST-IRON	02207501
GE-T 75-90	A + A	BLACK	CAST-IRON	02207502
GE-T 75-90	A + A	RED	CAST-IRON	02207503
GE-T 75-90	B + B	BLACK	CAST-IRON	02207504
GE-T 75-90	B + B	RED	CAST-IRON	02207505
GE-T 75-90	A + B	YELLOW	CAST-IRON	02207506
GE-T 75-90	A + A	YELLOW	CAST-IRON	02207507
GE-T 75-90	B + B	YELLOW	CAST-IRON	02207508
GE-T 90-100	A + B	BLACK	CAST-IRON	02209000
GE-T 90-100	A + B	RED	CAST-IRON	02209001
GE-T 90-100	A + A	BLACK	CAST-IRON	02209002
GE-T 90-100	A + A	RED	CAST-IRON	02209003
GE-T 90-100	B + B	BLACK	CAST-IRON	02209004
GE-T 90-100	B + B	RED	CAST-IRON	02209005
GE-T 90-100	A + B	YELLOW	CAST-IRON	02209006
GE-T 90-100	A + A	YELLOW	CAST-IRON	02209007
GE-T 90-100	B + B	YELLOW	CAST-IRON	02209008

CAD drawings available on our site

Quantity, availability and prices



ALUMINIUM ALLOY

INTERPRETATION CODES

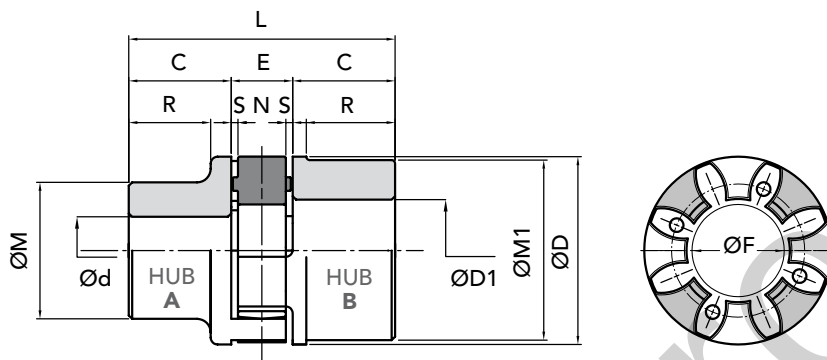
EXAMPLE

GE-T 19A-24B/AI = HUB A + HUB B

GE-T 19A-19A/AI = 2 hubs A

GE-T 24B-24B/AI = 2 hubs B

The characteristic size of the coupling is defined by the maximum diameter bore.



PART NUMBERS

COUPLING TYPE	PART NUMBER HUB A	PART NUMBER HUB B	Spider BLACK 92/94 shore A	Spider RED 96/98 shore A	Polyurethane YELLOW spider 92/94 shore A
GE-T 19A-24B/AI	02301920	02301940	02001910	02001911	02001912
GE-T 24A-32B/AI	02302420	02302440	02002410	02002411	02002412
GE-T 28A-38B/AI	02302820	02302840	02002810	02002811	02002812
GE-T 38A-45B/AI	02303820	02303840	02003810	02003811	02003812

MEASUREMENTS - WEIGHTS

COUPLING TYPE	Ø pilot bore		Ø finished bore		measurement in mm normal range										Weight Kg			J Kg cm ² hubs A+B
	A	B	Ød max	ØD1 max	C	ØD	E	ØF	ØM	ØM1	N	R	S	L	spider	HUB A	HUB B	
GE-T 19A-24B/AI	6	10	19	24	25	40	16	18	30	40	12	19	2	66	0,005	0,07	0,08	0,4
GE-T 24A-32B/AI	8	14	24	32	30	55	18	27	40	55	14	24	2	78	0,014	0,13	0,18	1
GE-T 28A-38B/AI	10	16	28	38	35	65	20	30	48	65	15	27,5	2,5	90	0,025	0,22	0,3	3
GE-T 38A-45B/AI	12	20	38	45	45	80	24	38	66	78	18	36,5	3	114	0,042	0,48	0,55	8

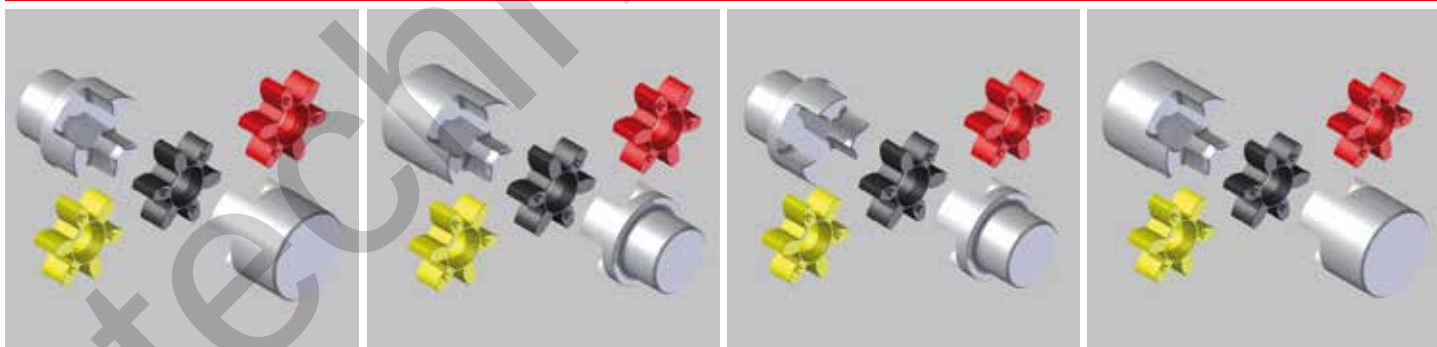
J inertia torque HUB A+B with bore max Ø

HUB A - B

HUB B - A

HUB A - A

HUB B - B



On request: we execute machining for finish bore and keyway.

IMPORTANT

The couplings can be ordered complete, or for single components: HUB 1 + Spider + HUB 2

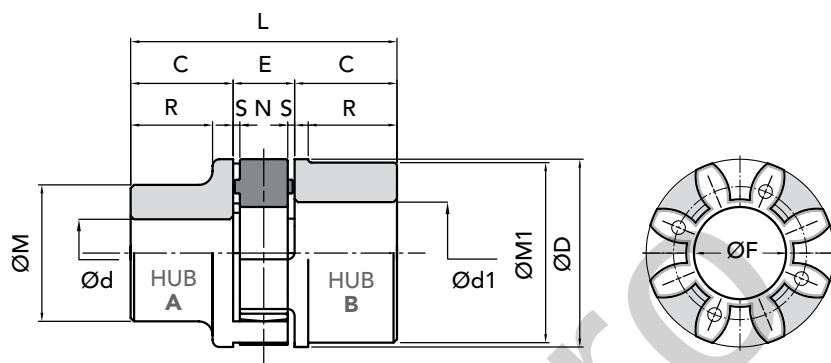
CAD drawings available on our site

Quantity, availability and prices




ALUMINIUM ALLOY
INTERPRETATION CODES
EXAMPLE
GE-T 19A-24B/AI = HUB A + HUB B
GE-T 19A-24B/AI = HUB B + HUB A
GE-T 19A-19A/AI = 2 hubs A
GE-T 24B-24B/AI = 2 hubs B

The characteristic size of the coupling is defined by the maximum diameter bore.


PART NUMBERS FOR COMPLETE COUPLINGS

COUPLING TYPE	HUB	COLOR SPIDER	MATERIAL	PART NUMBERS FOR COMPLETE COUPLINGS
GE-T 19-24	A + B	BLACK	ALUMINIUM	02301900
GE-T 19-24	A + B	RED	ALUMINIUM	02301901
GE-T 19-24	A + A	BLACK	ALUMINIUM	02301902
GE-T 19-24	A + A	RED	ALUMINIUM	02301903
GE-T 19-24	B + B	BLACK	ALUMINIUM	02301904
GE-T 19-24	B + B	RED	ALUMINIUM	02301905
GE-T 19-24	A + B	YELLOW	ALUMINIUM	02301906
GE-T 19-24	A + A	YELLOW	ALUMINIUM	02301907
GE-T 19-24	B + B	YELLOW	ALUMINIUM	02301908
GE-T 24-32	A + B	BLACK	ALUMINIUM	02302400
GE-T 24-32	A + B	RED	ALUMINIUM	02302401
GE-T 24-32	A + A	BLACK	ALUMINIUM	02302402
GE-T 24-32	A + A	RED	ALUMINIUM	02302403
GE-T 24-32	B + B	BLACK	ALUMINIUM	02302404
GE-T 24-32	B + B	RED	ALUMINIUM	02302405
GE-T 24-32	A + B	YELLOW	ALUMINIUM	02302406
GE-T 24-32	A + A	YELLOW	ALUMINIUM	02302407
GE-T 24-32	B + B	YELLOW	ALUMINIUM	02302408
GE-T 28-38	A + B	BLACK	ALUMINIUM	02302800
GE-T 28-38	A + B	RED	ALUMINIUM	02302801
GE-T 28-38	A + A	BLACK	ALUMINIUM	02302802
GE-T 28-38	A + A	RED	ALUMINIUM	02302803
GE-T 28-38	B + B	BLACK	ALUMINIUM	02302804
GE-T 28-38	B + B	RED	ALUMINIUM	02302805
GE-T 28-38	A + B	YELLOW	ALUMINIUM	02302806
GE-T 28-38	A + A	YELLOW	ALUMINIUM	02302807
GE-T 28-38	B + B	YELLOW	ALUMINIUM	02302808
GE-T 38-45	A + B	BLACK	ALUMINIUM	02303800
GE-T 38-45	A + B	RED	ALUMINIUM	02303801
GE-T 38-45	A + A	BLACK	ALUMINIUM	02303802
GE-T 38-45	A + A	RED	ALUMINIUM	02303803
GE-T 38-45	B + B	BLACK	ALUMINIUM	02303804
GE-T 38-45	B + B	RED	ALUMINIUM	02303805
GE-T 38-45	A + B	YELLOW	ALUMINIUM	02303806
GE-T 38-45	A + A	YELLOW	ALUMINIUM	02303807
GE-T 38-45	B + B	YELLOW	ALUMINIUM	02303808



CAST-IRON GG25

with **TAPER BUSH®** LOCK

INTERPRETATION CODES

EXAMPLE

GE-T 28I-38E = HUB I + HUB E

GE-T 28E-38I = HUB E + HUB I

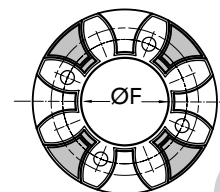
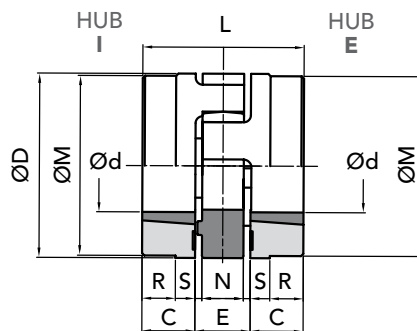
GE-T 28I-28I = 2 hubs I

GE-T 38E-38E = 2 hubs E

Insertion bush:

HUB **I** with internal assembled bush

HUB **E** with external assembled bush



PART NUMBERS FOR COMPLETE COUPLINGS

COUPLING TYPE	PART NUMBER HUB I	PART NUMBER HUB E	Spider BLACK 92/94 shore A	Spider RED 96/98 shore A	Polyurethane YELLOW spider 92/94 shore A
GE-T 28-38 TL	03202841	03202840	02002810	02002811	02002812
GE-T 38-45 TL	03203841	03203840	02003810	02003811	02003812
GE-T 42-55 TL	03204241	03204240	02004210	02004211	02004212
GE-T 48-60 TL	03204841	03204840	02004810	02004811	02004812
GE-T 55-70 TL	03205541	03205540	02005510	02005511	02005512
GE-T 75-90 TL	03207541	03207540	02007510	02007511	02007512

MEASUREMENTS - WEIGHTS

COUPLING TYPE	Ø pilot bore	finished bore		measurement in mm normal range										Weight Kg		J Kg cm ² hubs
		Ød max	ØD1 max	C	ØD	E	ØF	ØM	N	S	L	R	spider	HUB bore max		
GE-T 28-38 TL	1108	14	25	23	65	20	30	65	15	2,5	66	-	0,025	0,50	7	
GE-T 38-45 TL	1108	14	25	23	80	24	38	78	18	3	70	15	0,042	0,88	26	
GE-T 42-55 TL	1610	14	42	26	95	26	46	94	20	3	78	16	0,066	1,40	36	
GE-T 48-60 TL	1615	19	40	39	105	28	51	104	21	3,5	106	28	0,088	2,33	78	
GE-T 55-70 TL	2012	19	50	33	120	30	60	118	22	4	96	20	0,116	2,42	120	
GE-T 75-90 TL	2517	19	65	57	160	40	80	158	30	5	154	41	0,325	6,80	630	

HUB I - E

HUB E - I

HUB I - I

HUB E - E



HUB I



HUB E



Polyurethane
YELLOW
OPERATING
TEMPERATURES
- 40° + 90°



Elastomer
RED
OPERATING
TEMPERATURES
- 30° + 140°



Elastomer
BLACK
OPERATING
TEMPERATURES
- 40° + 140°

IMPORTANT

The couplings can be ordered complete, or for single components: HUB 1 + Spider + HUB 2

CAD drawings available on our site

Quantity, availability and prices



J inertia torque HUB A+B with bore max Ø

"GIFLEX®" SERIE GE-T with ELASTIC SPIDER ACCURATE EXECUTION TL



CAST-IRON GG25

with **TAPER BUSH® LOCK**

INTERPRETATION CODES

EXAMPLE

GE-T 28I-38E = HUB I + HUB E

GE-T 28E-38I = HUB E + HUB I

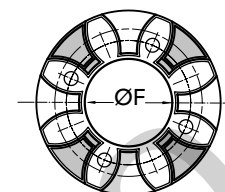
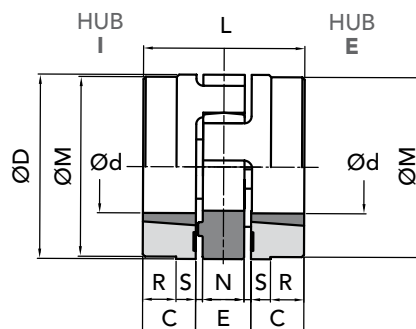
GE-T 28I-28I = 2 hubs I

GE-T 38E-38E = 2 hubs E

Insertion bush:

HUB I with internal assembled bush

HUB E with external assembled bush



PART NUMBERS FOR COMPLETE COUPLINGS

COUPLING TYPE	HUB	COLOR SPIDER	MATERIAL	PART NUMBERS FOR COMPLETE COUPLINGS
GE-T 28-38	E + I	BLACK	CAST-IRON	03202800
GE-T 28-38	E + I	RED	CAST-IRON	03202801
GE-T 28-38	E + E	RED	CAST-IRON	03202802
GE-T 28-38	I + I	RED	CAST-IRON	03202803
GE-T 28-38	E + E	BLACK	CAST-IRON	03202804
GE-T 28-38	I + I	BLACK	CAST-IRON	03202805
GE-T 28-38	E + I	YELLOW	CAST-IRON	03202806
GE-T 28-38	E + E	YELLOW	CAST-IRON	03202807
GE-T 28-38	I + I	YELLOW	CAST-IRON	03202808
GE-T 38-45	E + I	BLACK	CAST-IRON	03203800
GE-T 38-45	E + I	RED	CAST-IRON	03203801
GE-T 38-45	E + E	RED	CAST-IRON	03203802
GE-T 38-45	I + I	RED	CAST-IRON	03203803
GE-T 38-45	E + E	BLACK	CAST-IRON	03203804
GE-T 38-45	I + I	BLACK	CAST-IRON	03203805
GE-T 38-45	E + I	YELLOW	CAST-IRON	03203806
GE-T 38-45	E + E	YELLOW	CAST-IRON	03203807
GE-T 38-45	I + I	YELLOW	CAST-IRON	03203808
GE-T 42-55	E + I	BLACK	CAST-IRON	03204200
GE-T 42-55	E + I	RED	CAST-IRON	03204201
GE-T 42-55	E + E	RED	CAST-IRON	03204202
GE-T 42-55	I + I	RED	CAST-IRON	03204203
GE-T 42-55	E + E	BLACK	CAST-IRON	03204204
GE-T 42-55	I + I	BLACK	CAST-IRON	03204205
GE-T 42-55	E + I	YELLOW	CAST-IRON	03204206
GE-T 42-55	E + E	YELLOW	CAST-IRON	03204207
GE-T 42-55	I + I	YELLOW	CAST-IRON	03204208
GE-T 48-60	E + I	BLACK	CAST-IRON	03204800
GE-T 48-60	E + I	RED	CAST-IRON	03204801
GE-T 48-60	E + E	RED	CAST-IRON	03204802
GE-T 48-60	I + I	RED	CAST-IRON	03204803
GE-T 48-60	E + E	BLACK	CAST-IRON	03204804
GE-T 48-60	I + I	BLACK	CAST-IRON	03204805
GE-T 48-60	E + I	YELLOW	CAST-IRON	03204806
GE-T 48-60	E + E	YELLOW	CAST-IRON	03204807
GE-T 48-60	I + I	YELLOW	CAST-IRON	03204808
GE-T 55-70	E + I	BLACK	CAST-IRON	03205500
GE-T 55-70	E + I	RED	CAST-IRON	03205501
GE-T 55-70	E + E	RED	CAST-IRON	03205502
GE-T 55-70	I + I	RED	CAST-IRON	03205503
GE-T 55-70	E + E	BLACK	CAST-IRON	03205504
GE-T 55-70	I + I	BLACK	CAST-IRON	03205505
GE-T 55-70	E + I	YELLOW	CAST-IRON	03205506
GE-T 55-70	E + E	YELLOW	CAST-IRON	03205507
GE-T 55-70	I + I	YELLOW	CAST-IRON	03205508
GE-T 75-90	E + I	BLACK	CAST-IRON	03207500
GE-T 75-90	E + I	RED	CAST-IRON	03207501
GE-T 75-90	E + E	RED	CAST-IRON	03207502
GE-T 75-90	I + I	RED	CAST-IRON	03207503
GE-T 75-90	E + E	BLACK	CAST-IRON	03207504
GE-T 75-90	I + I	BLACK	CAST-IRON	03207505
GE-T 75-90	E + I	YELLOW	CAST-IRON	03207506
GE-T 75-90	E + E	YELLOW	CAST-IRON	03207507
GE-T 75-90	I + I	YELLOW	CAST-IRON	03207508

CAD drawings available on our site

Quantity, availability and prices