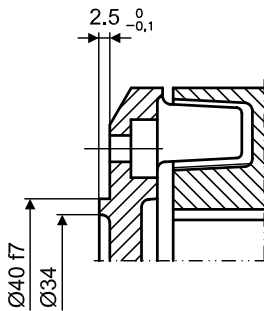


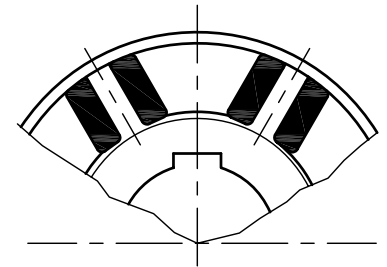
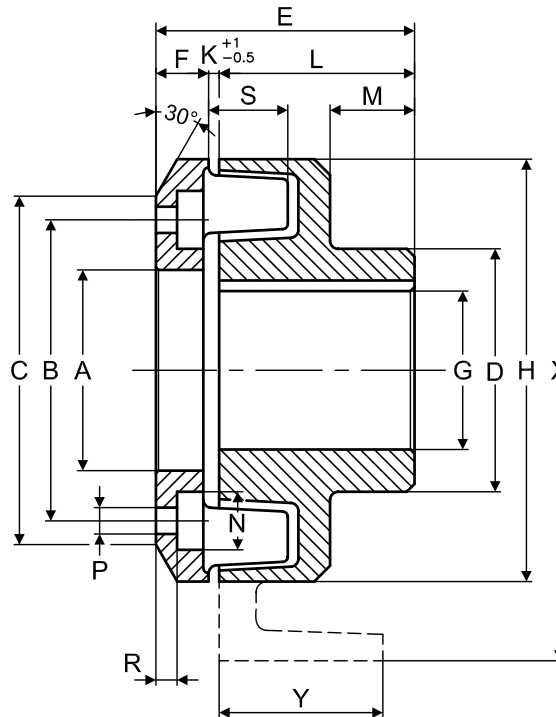
Solo per - Only for
BT 02



Solo per bilanciatura (G finito)
Only for balancing (finished G)

BT80

PER BILANCIATURA VEDERE TF 6369
BALANCE DIMENSIONS SEE TF 6369



Posizione della linguetta
per i diametri max.
Position of the keyway
for max diameter

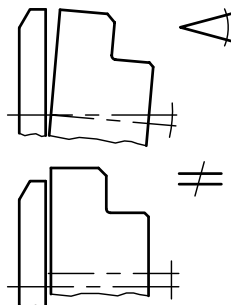
TIPO TYPE	GIUNTO COUPLING	A H7	B ±0.1	C	D	E	F	G		H	K	L	M	N	P		R	S	T f8	GOMMINO RUBBER BLOCK		T _{KN} Nm	T _{Kmax} Nm	PESO WEIGHT Kg
								min.	max.						Nr.	Ø				TIPO TYPE	Nr.			
BT02	6	–	53	68	45	58.5	16.5	–	28	73	2	40	13	18	4	8	7	19	-	A	8	27	110	1.2
BT10	7-8	40	73	88	70	77	15	–	42	110	2	60	27	18	6	8	4.5	25	-	B	12	108	296	3.2
BT20/10				107	85	101	19		55	132		80	38							C				-
BT20	9-11-12	60	88.9	107	85	101	19	–	55	132	2	80	38	22	6	9	5.5	30	-	C	12	284	640	5.8
BT30/20				142	100	105	22		70	170	3	35	16								704		-	
BT30	13	80	122.2	142	100	105	22	–	70	170	3	80	35	26	8	11	6.5	30	-	C	16	628	1260	10
BT40/30				156	120	138	25	35	80			110	65								-			
BT40	15	90	136	156	120	138	25	35	80	170	3	110	65	26	8	11	7.5	30	-	C	16	628	1260	13.3
BT50/40				220	135	139	26	40	90	250		45	D							2122			-	
BT50	17-19	125	160	220	135	139	26	40	90	250	3	110	45	26	12	11	8	50	-	D	16	1275	3744	26
BT60/50				270	170	169		45	110	290		140	75											P
BT60	21-24	160	228	270	170	173	30	45	110	290	3	140	75	35	8	15	14	55	-	P	16	4071	7045	42
BT80	27-29	200	275	310	200	187	33	65	130	354	4	150	50	35	8	17	15	80	192	T	16	8976	16318	67
BT80-S						212	38					170	70											73
BT80-SL						252						210	110											80

* T= coppia valida per uso con giunto idrodinamico e senza fattori di servizio
T= torque only for use with fluid coupling and without safety factor

Materiale giunto allineamento:
Flex coupling material:
GHISA/CAST IRON: EN-GJL-250

Materiale: Mescola speciale 70°Sh
Temperatura : -40°C +120°C
Material: Special mix 70°Sh
Temperature: -40°C +120°C

■ Per velocità superiore a 1500 RPM
ridurre i valori indicati del 50%
For speeds over 1500 RPM
reduce values by 50%



BT	K	≠	≠	BT	FASCIA FRENO BRAKE DRUM X Y
02	2	60°	0.2	02	140 x 40 150 x 40
10		55°	0.3	10	160 x 60
20		50°	0.35	20	160 x 60 200 x 75
30	3	45°	0.4	30	200 x 75 250 x 95
40		35°	0.5	40	250 x 95 315 x 118
50		30°	0.6	50	315 x 118 400 x 150
60	4	15°	0.6	60	400 x 150 500 x 190
80		15°	0.6	80	500 x 190