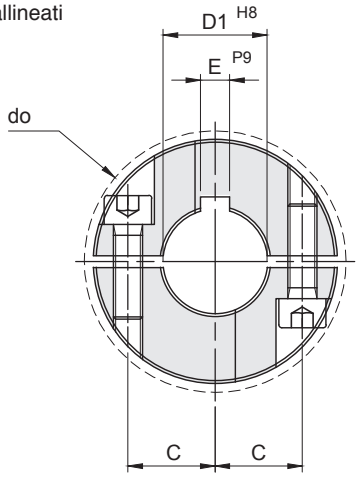
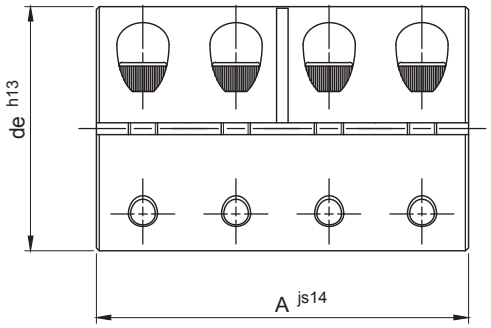
GIUNTI RIGIDI A DUE SEZIONI CON CHIAVETTA - BRUNITI
RIGID COUPLING TWO SPLIT BORE AND KEYWAY - BLACK OXIDE

Momenti torcenti medio elevati
Tolleranza: albero h8
Superficie di contatto con rugosità: R_t max 16 µm
Montaggio e smontaggio rapido fra due alberi allineati
Massima velocità 4000 min^{-1}
Cave linguette secondo DIN 6885 / UNI 6604





Materiale: Acciaio C-45

descrizione	codice	D1 mm	de mm	do mm	A mm	momento torcente Mt Nm	C mm	E mm	viti di serraggio DIN 912 12,9 N°	viti di serraggio DIN 912 12,9 tipo	coppia di serraggio Ms Nm	Kg.
GBRR 6	GBRR006	6	18	21,5	30	30	5,9	2	8	M3 x 8	2,1	0,05
GBRR 8	GBRR008	8	24	27,1	35	50	9,0	2	8	M3 x 10	2,1	0,10
GBRR 10	GBRR010	10	29	33,0	45	100	10,6	3	8	M4 x 12	4,6	0,18
GBRR 12	GBRR012	12	29	33,0	45	100	10,6	4	8	M4 x 12	4,6	0,18
GBRR 14	GBRR014	14	34	39,4	50	190	12,0	5	8	M5 x 16	9,5	0,27
GBRR 15	GBRR015	15	34	39,4	50	190	12,0	5	8	M5 x 16	9,5	0,27
GBRR 16	GBRR016	16	34	39,4	50	190	12,0	5	8	M5 x 16	9,5	0,26
GBRR 20	GBRR020	20	42	48,9	65	350	15,4	6	8	M6 x 16	16,0	0,52
GBRR 25	GBRR025	25	45	51,5	75	390	16,9	8	8	M6 x 16	16,0	0,62
GBRR 30	GBRR030	30	53	58,7	83	475	20,9	8	8	M6 x 18	16,0	0,92
GBRR 35	GBRR035	35	67	74,7	95	1100	26,7	10	8	M8 x 25	39,0	1,88
GBRR 40	GBRR040	40	77	84,0	108	1325	31,8	12	8	M8 x 25	39,0	2,71
GBRR 50	GBRR050	50	85	94,2	124	2250	34,1	14	8	M10 x 25	77,0	3,52
GBRR 55	GBRR055	55	93	99,5	140	3000	38,0	16	8	M10 x 30	84,0	4,37
GBRR 60	GBRR060	60	100	107,0	150	3300	42,0	18	8	M10 x 30	84,0	5,38
GBRR 65	GBRR065	65	115	120,0	200	4000	45,0	18	8	M12 x 35	144,0	10,15
GBRR 70	GBRR070	70	122	125,5	220	4800	49,0	20	8	M12 x 40	144,0	12,46
GBRR 75	GBRR075	75	133	136,0	220	5500	52,0	20	8	M12 x 40	144,0	15,05
GBRR 80	GBRR080	80	138	140,0	220	6800	54,0	22	8	M12 x 45	144,0	15,80
GBRR 85	GBRR085	85	148	155,0	250	7500	60,0	22	8	M16 x 45	354,0	18,68
GBRR 90	GBRR090	90	157	162,0	280	8400	63,0	25	8	M16 x 50	354,0	23,08
GBRR 95	GBRR095	95	167	177,0	300	10000	66,0	25	8	M20 x 55	590,0	29,53
GBRR 100	GBRR0100	100	173	181,0	320	12500	68,0	28	8	M20 x 55	590,0	36,50