

BROCAS PARA ENCAJE DE BISAGRAS DIENTES DE METAL DURO

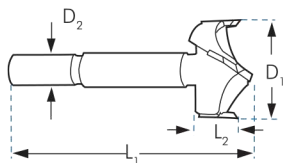
Ref. BB
Ref. BMF



MD



Hasta Ø 65 - Mango cilíndrico
Ø Superiores - Mango hexagonal



BB



	D1 mm	D2 mm	L1 x L2 mm
*BB20B	20,0	8	90 x 15
*BB25B	25,0	8	90 x 15
*BB26B	26,0	8	90 x 15
*BB30B	30,0	8	90 x 15
*BB32B	32,0	10	90 x 15
*BB35B	35,0	10	90 x 15
*BB40B	40,0	10	90 x 15
BB50	50,0	10	90 x 15
BB55	55,0	10	90 x 15
BB60	60,0	12	90 x 15
BB65	65,0	12	90 x 15
BB70	70,0	12	90 x 15
BB75	75,0	12	90 x 15
BB80	80,0	12	90 x 15
BB85	85,0	12	90 x 15
BB90	90,0	12	90 x 15

* Herramienta en blister

BMF



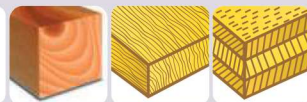
	D1 mm	D2 mm	L1 mm
BMF16	16,0	13	140
BMF18	18,0	13	140
BMF20	20,0	13	140
BMF22	22,0	13	140
BMF24	24,0	13	140
BMF25	25,0	13	140
BMF26	26,0	13	140
BMF28	28,0	13	140
BMF30	30,0	13	140
BMF32	32,0	13	140
BMF35	35,0	13	140
BMF40	40,0	13	140
BMF42	42,0	13	140
BMF45	45,0	13	140
BMF50	50,0	13	140
BMF55	55,0	9	210
BMF60	60,0	9	210
BMF65	65,0	9	210
BMF70	70,0	9	210
BMF75	75,0	9	210
BMF80	80,0	9	210
BMF85	85,0	9	210
BMF90	90,0	9	210

BROCA "FORSTNER" DE CV PARA MADERA

Ref. BMF1



CV



BMF1

	D1 mm	D2 mm	L1 mm
BMF106	6,0	8,0	90
BMF108	8,0	8,0	90
BMF110	10,0	8,0	90
BMF111	11,0	8,0	90
BMF112	12,0	8,0	90
BMF113	13,0	8,0	90
BMF114	14,0	8,0	90
BMF115	15,0	8,0	90
BMF116	16,0	8,0	90
BMF118	18,0	8,0	90
BMF119	19,0	8,0	90
BMF120	20,0	8,0	90
BMF121	21,0	8,0	90
BMF122	22,0	8,0	90
BMF124	24,0	8,0	90
BMF125	25,0	8,0	90
BMF126	26,0	8,0	90
BMF127	27,0	8,0	90
BMF128	28,0	8,0	90
BMF130	30,0	8,0	90
BMF132	32,0	10,0	90
BMF134	34,0	10,0	90
BMF135	35,0	10,0	90
BMF136	36,0	10,0	90
BMF138	38,0	10,0	90
BMF140	40,0	10,0	90
BMF141	41,0	10,0	90
BMF143	43,0	10,0	90
BMF144	44,0	10,0	90
BMF145	45,0	10,0	90
BMF146	46,0	10,0	90
BMF148	48,0	10,0	90
BMF149	49,0	10,0	90
BMF150	50,0	10,0	90
BMF151	51,0	10,0	90
BMF152	52,0	10,0	90
BMF154	54,0	10,0	90
BMF157	57,0	12,5	159
BMF160	60,0	12,5	159
BMF163	63,0	12,5	159
BMF166	66,0	12,5	159
BMF170	70,0	12,5	159
BMF173	73,0	12,5	159
BMF176	76,0	12,5	159
BMF179	79,0	12,5	159
BMF183	83,0	12,5	159
BMF186	86,0	12,5	159
BMF189	89,0	12,5	159