

01.11 Reducción macho/hembra

PVC-U

Roscar

29 referencias

28 con archivo CAD

G	G1	I	Z	S	Peso (g)	Emb.	REF.	3D
" 3/8	" 1/4	26	14	19	6	A 100	01011006001	sim
" 3/8	" 1/2	32	16	32	16	A 50	01011006024	sim
"1/2	"1/8	32	20	16	7	A 80	01011006022	sim
" 1/2	" 1/4	32	20	19	9	A 50	01011006004	sim
" 1/2	" 3/8	32	19	24	10	A 50	01011006002	sim
" 1/2	" 3/4	40	26	38	30	B 120	01011006003	sim
" 3/4	" 3/8	33.5	20	27	14	B 200	01011006026	-
" 3/4	" 1/2	39	25	32	23	B 150	01011006005	sim
" 3/4	1 "	43	25	46	39	B 80	01011006027	sim
1 "	" 1/2	42	31	32	27	B 110	01011006006	sim
1 "	" 3/4	45	29	38	35	B 90	01011006007	sim
1 "	1 "1/4	52	29	55	62	B 40	01011006030	sim
1 "1/4	"1/2	46	32	32	41	B 60	01011006008	sim
1 "1/4	" 3/4	50	34	38	49	B 50	01011006009	sim
1 "1/4	1 "	50	32	46	59	B 50	01011006010	sim
1 "1/4	1 "1/2	54	30	65	100	B 30	01011006033	sim
1 "1/2	" 1/2	48	32	32	45	B 50	01011006011	sim
1 "1/2	" 3/4	51	34	38	52	B 50	01011006012	sim
1 "1/2	1 "	52	32	46	60	B 50	01011006013	sim
1 "1/2	1" 1/4	51.5	30	55	66	B 35	01011006014	sim
1 "1/2	2 "	57	30	79	135	B 20	01011006036	sim
2 "	" 3/4	55	37	38	78	B 35	01011006015	sim
2 "	1"	55	36	46	86	B 35	01011006016	sim
2 "	1" 1/4	58	37	55	98	B 35	01011006017	sim
2 "	1 " 1/2	60	36	64	119	B 25	01011006018	sim
2 "	4 "	100	57	130	534	C 18	01011006041	sim
2 " 1/2	2 "	37	61	79	160	B 20	01011006049	sim
2 " 1/2	4 "	104	61	130	515	C 18	01011006051	sim
3 "	4 "	107	64	130	531	C 18	01011006061	sim

Leyenda de cotas: G = Rosca (in), G1 = Rosca (2.ª saída) (in), I = Profundidade de encaixe (mm)

PDF: /images/pdf/capitulo1/01-11.pdf