

02.20 Tê de redução a 90°

PVC-U

Colar / soldar

48 referências

48 com ficheiro CAD

d	d1	D	D1	I	I1	Z	Z1	PN	Peso (g)	Emb.	REF.	3D
20	16	20	21	28	26	11	12	16	19	B 100	01051004001	sim
25	16	31	21	33	28	13	14	16	26	B 60	01051004003	sim
25	20	31	25	33	30	13	13	16	28	B 60	01051004002	sim
32	20	38	25	39	34	16	17	16	42	B 40	01051004004	sim
32	25	38	31	39	37	16	17	16	45	B 40	01051004005	sim
40	20	47.5	26	49	38	22	22	16	78	C 100	01051004006	sim
40	25	47.5	32	49	41	22	22	16	80	C 90	01051004007	sim
40	32	47.5	40	49	43	22	21	16	84	C 80	01051004008	sim
50	20	60	26	57	44	25.5	28	16	143	C 45	01051004009	sim
50	25	60	32	57	47	25.5	28	16	146	C 50	01051004010	sim
50	32	60	40	57	50	25.5	28	16	150	C 45	01051004011	sim
50	40	60	49	57	54.5	25.5	28	16	157	C 45	01051004012	sim
63	20	75.5	26	72	50	34	33.5	16	280	C 30	01051004025	sim
63	25	75.5	32	72	52.5	34	33.5	16	280	C 30	01051004026	sim
63	32	75.5	40	72	56	34	33.5	16	283	C 30	01051004013	sim
63	40	75.5	49	72	60	34	33.5	16	288	C 30	01051004014	sim
63	50	75.5	60	72	65	34	34	16	299	C 26	01051004015	sim
75	50	92	61	84	71	40	40	16	527	C 12	01051004016	sim
75	63	92	77	84	78	40	40	16	548	C 12	01051004017	sim
90	50	109	65	99	83	48	48	16	865	E 16	01051004018	sim
90	63	109	77	99	86	48	48	16	865	E 16	01051004019	sim
90	75	109	92	99	92	48	48	16	900	E 16	01051004020	sim
110	50	132	65	119	96	58	65	16	1417	E 11	01051004021	sim
110	63	132	77	119	96	58	58	16	1426	E 11	01051004022	sim
110	75	132	92	119	102	58	58	16	1451	E 11	01051004023	sim
110	90	132	109	119	109	58	58	16	1522	E 9	01051004024	sim
125	50	145	60	135	94	66	64	10	1680	E 8	01051004033	sim
125	63	145	75	135	101	66	64	10	1700	E 8	01051004034	sim
125	75	145	89.5	135	107	66	64	10	1714	E 8	01051004035	sim
125	90	145	105	135	115	66	64	10	1740	E 8	01051004036	sim
125	110	145	129	135	125	66	64	10	1830	E 8	01051004037	sim
140	50	162	62	149	109	72	77.5	10	2190	D 6	01051004040	sim
140	63	162	75.5	149	110	72	72	10	2180	D 6	01051004041	sim
140	75	162	89.5	149	116	72	72	10	2200	D 6	01051004042	sim
140	90	162	105	149	123	72	72	10	2222	D 6	01051004043	sim
140	110	162	129	149	133	72	72	10	2390	D 5	01051004044	sim

d	d1	D	D1	I	I1	Z	Z1	PN	Peso (g)	Emb.	REF.	3D
140	125	162	145.5	149	141	72	72	10	2485	D 5	01051004045	sim
160	75	188	89.5	167	125	81	81	10	3637	D 5	01051004047	sim
160	90	188	105	167	132.5	81	81	10	3611	D 4	01051004048	sim
160	110	188	129	167	142.5	81	81	10	3700	D 4	01051004049	sim
160	125	188	145	167	150	81	81	10	3741	D 4	01051004050	sim
160	140	188	162	167	158	81	81	10	3810	D 4	01051004051	sim
200	90	227	105	210	154.5	103	103	10	5284	E 1	01051004053	sim
200	110	227	129	210	164.5	103	103	10	5365	E 1	01051004054	sim
200	125	227	145	210	172	103	103	10	5425	E 1	01051004055	sim
200	140	227	162	210	180	103	103	10	5545	E 1	01051004056	sim
200	160	227	185	210	189	103	102	10	5760	E 1	01051004057	sim
315	160	356	188	332	253	167	167	10	19540	I 1	01051004076	sim

Legenda das cotas: d = Ø exterior do tubo (mm), d1 = Ø exterior do tubo (2.ª saída) (mm), D = Ø exterior do acessório (mm), D1 = Ø exterior do acessório (2) (mm), I = Profundidade de encaixe (mm), I1 = Profundidade de encaixe (2) (mm), PN = Pressão nominal (bar)

PDF: /images/pdf/capitulo2/02-20,20A,20B.pdf