

02.29 União de redução

PVC-U	Colar / soldar	41 referências	41 com ficheiro CAD
-------	----------------	----------------	---------------------

d	d1	d2	d3	l	Z	Z1	Z2	Z3	PN	Peso (g)	Emb.	REF.	3D
25	20	32	25	44	8	3	22	25	16	17	B 120	01051007002	sim
32	20	40	25	51	8	5	24	31	16	27	B 80	01051007004	sim
32	25	40	32	53	12	5	26	31	16	30	B 80	01051007005	sim
40	20	50	25	55	12	6	30	37	16	46	B 60	01051007007	sim
40	25	50	32	58	13	8	30	35	16	50	C 200	01051007008	sim
40	32	50	40	62	9	5	30	36	16	53	C 150	01051007009	sim
50	20	63	25	66	18	8	27	47	16	93	C 150	01051007010	sim
50	25	63	32	69	18	8	30	47	16	96	C 150	01051007011	sim
50	32	63	40	73	15	8	34	47	16	100	C 150	01051007012	sim
50	40	63	50	78	20	8	39	47	16	111	C 110	01051007013	sim
63	32	75	39	65	4	X	26	X	16	115	C 95	01051007014	sim
63	40	75	48	69	5	X	30	X	16	110	C 100	01051007015	sim
63	50	75	60	74	5	X	35	X	16	118	C 100	01051007016	sim
63	60	72.5	72.5	79	3	X	X	X	16	160	C 57	01051007048	sim
75	40	90	50	85	12	18	44	59	16	190	C 60	01051007017	sim
75	50	90	59	85	9	X	44	X	16	181	C 60	01051007018	sim
75	63	90	76	91	6	X	50	X	16	218	C 36	01051007019	sim
90	50	110	63	96	9	15	43	67	16	350	C 32	01051007020	sim
90	63	110	75	100	9	15	47	67	16	350	C 27	01051007021	sim
90	75	110	90	103	7	15	51	67	16	388	C 27	01051007022	sim
90	85	106.5	106.5	107.5	4	X	X	X	16	425	C 18	01051007023	sim
110	63	125	77	115	12	x	50	x	16	474	C 18	01051007024	sim
110	75	125	92	120	12	x	55	x	16	500	C 18	01051007025	sim
110	90	125	106	124	8	x	59	x	16	518	C 18	01051007026	sim
125	63	140	75	145	37	29	72	100	16	660	C 10	01051007029	sim
125	75	140	90	150	36	26	77	98	16	690	C 10	01051007030	sim
125	90	140	110	158	36	23	77	95	16	750	C 10	01051007031	sim
125	110	140	125	154	22	14	82	87	16	680	C 10	01051007032	sim
140	75	160	90	160	44	26	79	108	16	920	C 6	01051007034	sim
140	90	160	110	166	37	23	104	103	16	1023	C 6	01051007035	sim
140	110	160	125	172	33	21	91	102	16	985	C 6	01051007036	sim
140	125	160	145	165	19	x	84	x	16	1060	E 12	01051007037	sim
160	75	185	90	176	45	x	x	125	16	1485	E 12	01051007039	sim
160	90	185	110	184	45	x	x	122	16	1583	E 12	01051007040	sim
160	110	185	125	189	40	x	x	120	16	1515	D 16	01051007041	sim
160	125	185	140	194	38	x	x	117	16	1550	D 16	01051007042	sim

d	d1	d2	d3	l	Z	Z1	Z2	Z3	PN	Peso (g)	Emb.	REF.	3D
160	140	185	162	186	22	x	x	x	16	1638	D 10	01051007043	sim
200	110	225	127	210	41	x	99	x	10	2411	D 6	01051007044	sim
200	125	225	145	213	36	x	102	x	10	2460	D 6	01051007045	sim
200	140	225	162	220	36	x	109	x	10	2520	D 6	01051007046	sim
200	160	225	185	225	31	x	114	x	10	2650	D 6	01051007047	sim

Legenda das cotas: d = Ø exterior do tubo (mm), d1 = Ø exterior do tubo (2.^a saída) (mm), d2 = Ø exterior do tubo (3.^a saída) (mm), d3 = Ø exterior do tubo (4.^a saída) (mm), l = Profundidade de encaixe (mm), PN = Pressão nominal (bar)

PDF: /images/pdf/capitulo2/02-29.30.30A.pdf