

02.31 Casquillo reducción

PVC-U

Encolar / soldar

59 referencias

59 con archivo CAD

d	d1	l	Z	Fig	PN	Peso (g)	Emb.	REF.	3D
16	12	14	2	A	16	2	A 250	01051080002	sim
20	10	16	4	A	16	5	A 150	01051080003	sim
20	12	16	4	A	16	5	A 150	01051080004	sim
20	16	16	2	A	16	3	A 150	01051080005	sim
25	16	19	3	A	16	8	A 80	01051080006	sim
25	20	19	3	A	16	5	A 80	01051080007	sim
32	20	22	6	A	16	15	B 200	01051080009	sim
32	25	22	3	A	16	10	B 200	01051080010	sim
40	16	26	11	B	16	25	B 140	01051080031	sim
40	20	26	9	B	16	25	B 140	01051080032	sim
40	25	26	7	A	16	27	B 140	01051080011	sim
40	32	26	4	A	16	16	B 140	01051080012	sim
50	20	31	14	B	16	38	B 80	01051080013	sim
50	25	31	11	B	16	40	B 80	01051080014	sim
50	32	31	9	B	16	40	B 80	01051080015	sim
50	40	31	5	A	16	30	B 80	01051080016	sim
63	32	38	15	B	16	72	B 50	01051080017	sim
63	40	38	12	B	16	76	B 50	01051080018	sim
63	50	38	7	A	16	62	B 50	01051080019	sim
75	40	44	16	B	16	108	C 100	01051080020	sim
75	50	44	13	B	16	105	C 100	01051080021	sim
75	63	44	6	A	16	80	C 100	01051080022	sim
90	50	51	20	B	16	157	C 60	01051080023	sim
90	63	51	13	B	16	148	C 60	01051080024	sim
90	75	51	7	A	16	140	C 60	01051080025	sim
110	50	61	30	B	16	285	C 38	01051080027	sim
110	63	61	23	B	16	289	C 38	01051080028	sim
110	75	61	17	B	16	297	C 38	01051080029	sim
110	90	61	10	A	16	268	C 38	01051080030	sim
125	75	69	25	B	16	460	C 24	01051080035	sim
125	90	69	17	B	16	430	C 24	01051080036	sim
125	110	69	7	A	16	266	C 24	01051080037	sim
140	90	76	24	B	16	584	C 20	01051080040	sim
140	110	76	14	B	16	485	C 20	01051080041	sim
140	125	76	7	A	16	333	C 20	01051080042	sim
160	90	86	34	B	16	860	C 9	01051080048	sim

d	d1	l	Z	Fig	PN	Peso (g)	Emb.	REF.	3D
160	110	86	24	B	16	855	C 9	01051080049	sim
160	125	86	20	B	16	760	C 9	01051080050	sim
160	140	86	9	A	16	562	C 9	01051080051	sim
200	110	106	44	B	10	1611	C 4	01051080054	sim
200	125	106	37	B	10	1650	C 4	01051080055	sim
200	140	106	29	B	10	1650	C 4	01051080056	sim
200	160	106	19	B	10	1395	C 4	01051080057	sim
225	110	118.5	57	B	10	2340	C 3	01051080061	sim
225	125	118.5	50	B	10	2400	C 3	01051080062	sim
225	140	118.5	42	B	10	2400	C 3	01051080063	sim
225	160	118.5	32	B	10	2410	C 3	01051080064	sim
225	200	118.5	12	A	10	1380	C 3	01051080065	sim
250	125	131	62	B	10	3070	C 3	01051080068	sim
250	140	131	54	B	10	3050	C 3	01051080069	sim
250	160	131	44	B	10	3200	C 3	01051080070	sim
250	200	131	24	B	10	2760	C 3	01051080071	sim
250	225	131	12	A	10	1665	C 3	01051080072	sim
315	160	163.5	65.5	B	10	5790	D 3	01051080076	sim
315	200	163.5	56.5	B	10	5850	D 3	01051080077	sim
315	225	163.5	44.5	B	10	5600	D 3	01051080078	sim
315	250	163.5	31.5	B	10	5610	D 3	01051080079	sim
400	250	206	74	B	6	11400	S 1	01051080084	sim
400	315	206	41	B	6	10050	S 1	01051080085	sim

Leyenda de cotas: d = Ø exterior do tubo (mm), d1 = Ø exterior do tubo (2.ª saída) (mm), l = Profundidade de encaixe (mm), Fig = Figura (un), PN = Pressão nominal (bar)

PDF: /images/pdf/capitulo2/02-31,32,33.pdf