

03.37 Tee 90° with reinforce ring

PVC-U

Connection: not defined

25 references

25 with CAD file

d	G	D	D1	I	I1	Z	Weight (g)	Pack	REF.	3D
20	"1/2	26	30	27	27	11	30	B 70	01111004004	sim
25	"1/2	33	30	33	29	14	46	B 50	01111004005	sim
25	"3/4	33	37	33	33	14	59	B 40	01111004006	sim
32	"1/2	42	30	39	35	17	76	B 30	01111004050	sim
32	"3/4	42	37	39	37	17	85	B 30	01111004051	sim
32	1 "	45	45	38	38	17	93	B 30	01111004007	sim
40	"1/2	49	30	47	41	21	100	B 25	01111004055	sim
40	"3/4	49	37	47	43	21	106	B 25	01111004056	sim
40	1 "	49	45	47	45	21	117	B 25	01111004057	sim
40	1"1/4	49	53	47	48	21	127	B 20	01111004008	sim
50	"1/2	60	30	57	50	26	155	B 14	01111004060	sim
50	"3/4	60	37	57	52	26	160	B 14	01111004061	sim
50	1 "	60	45	57	54	26	170	B 14	01111004062	sim
50	1"1/4	60	53	57	57	26	175	B 14	01111004063	sim
50	1"1/2	60	65	57	57	26	206	B 12	01111004009	sim
63	"1/2	76	30	72	61	44	308	B 8	01111004065	sim
63	"3/4	76	37	72	63	44	317	B 8	01111004066	sim
63	1"	76	45	72	65	44	328	B 8	01111004067	sim
63	1"1/4	76	53	72	68	44	335	B 8	01111004068	sim
63	1"1/2	76	64	72	68	44	364	B 8	01111004010	sim
63	2"	76	76	72	72	44	400	B 8	01111004011	sim
75	1"1/2	92	65	84	75	40	573	B 3	01111004012	sim
90	1"1/2	110	65	99	84	48	874	C 8	01111004013	sim
110	1"1/2	132	65	119	86	58	1442	C 5	01111004014	sim
110	2"	132	76	119	86	58	1450	C 5	01111004015	sim

Dimension key: d = Ø exterior do tubo (mm), G = Rosca (in), D = Ø exterior do acessório (mm), D1 = Ø exterior do acessório (2) (mm), I = Profundidade de encaixe (mm), I1 = Profundidade de encaixe (2) (mm)

PDF: /images/pdf/capitulo3/03-37.pdf