

03.11 Réduction courte mâle/femelle

PVC-U	Raccordement: non défini			21 références		21 avec fichier CAO			
d	G	I	Z	Z1	S	Poids (g)	Cond.	RÉF.	3D
16	"1/4	20	14	6	18	4	A 200	01101212001	sim
20	"1/4	23	16.5	9	22	7	A 100	01101212003	sim
20	"3/8	23	16.5	9	22	6	A 100	01101212004	sim
25	"3/8	26.5	19	13	27	13	A 50	01101212005	sim
25	"1/2	26.5	19	9.5	27	9	A 50	01101212006	sim
32	"1/2	30.5	22.5	13.5	36	24	B 150	01101212009	sim
32	"3/4	30.5	22.5	12	36	17	B 150	01101212010	sim
40	"1/2	37.5	26.5	18.5	46	38	B 70	01101212013	sim
40	"3/4	37.5	26.5	18.5	46	38	B 70	01101212014	sim
40	1"	37.5	26.5	14.5	46	29	B 70	01101212015	sim
50	"1/4	42.5	31.5	28	52	57	B 60	01101212029	sim
50	"3/8	42.5	31.5	28	52	57	B 60	01101212030	sim
50	"1/2	42.5	31.5	22.5	52	57	B 60	01101212016	sim
50	"3/4	42.5	31.5	22.5	52	57	B 60	01101212017	sim
50	1"	42.5	31.5	22.5	52	57	B 60	01101212018	sim
50	1"1/4	42.5	31.5	19.5	52	43	B 60	01101212019	sim
63	"1/2	50	38	33	65	95	B 30	01101212020	sim
63	"3/4	50	38	32	65	95	B 30	01101212021	sim
63	1"	50	38	30	65	95	B 30	01101212022	sim
63	1"1/4	50	38	27	65	90	B 30	01101212023	sim
63	1"1/2	50	38	27	65	85	B 30	01101212024	sim

Légende des cotes: d = Ø exterior do tubo (mm), G = Rosca (in), I = Profundidade de encaixe (mm)

PDF: /images/pdf/capitulo3/03-11.pdf