

01.15 Reducing nipple

PVC-U

Threaded

23 references

23 with CAD file

G	G1	I	L	L1	S	Weight (g)	Pack	REF.	3D
" 3/4	" 1/2	48	16	15	28	18	B 180	01011197005	sim
1 "	" 1/2	52	19	15	36	28	B 100	01011197006	sim
1 "	" 3/4	54	19	16	36	30	B 100	01011197007	sim
1" 1/4	" 1/2	55	21	15	46	40	B 60	01011197008	sim
1" 1/4	" 3/4	57	21	16	46	42	B 60	01011197009	sim
1" 1/4	1 "	60	21	19	46	47	B 50	01011197010	sim
1" 1/2	" 1/2	58	23	15	50	55	B 50	01011197011	sim
1" 1/2	" 3/4	60	23	16	50	56	B 50	01011197012	sim
1" 1/2	1 "	63	23	19	50	58	B 40	01011197013	sim
1" 1/2	1 " 1/4	65	23	21	50	61	B 40	01011197014	sim
2 "	" 3/4	65	26	16	65	102	B 30	01011197015	sim
2 "	1 "	68	26	19	65	105	B 25	01011197016	sim
2 "	1 " 1/4	70	26	21	65	106	B 25	01011197017	sim
2 "	1" 1/2	72	26	23	65	111	B 25	01011197018	sim
2" 1/2	1" 1/4	68	30	22	78	144	B 20	01011197020	sim
2" 1/2	1" 1/2	68	30	22	78	144	B 20	01011197021	sim
2" 1/2	2 "	72	30	26	78	157	B 20	01011197022	sim
3 "	1" 1/2	72	33	22	92	203	B 12	01011197025	sim
3 "	2"	76	33	26	92	220	B 12	01011197026	sim
3 "	2" 1/2	80	33	30	92	230	B 9	01011197027	sim
4 "	2"	83	39	26	116	364	B 8	01011197030	sim
4 "	2" 1/2	87	39	30	116	373	B 8	01011197031	sim
4 "	3"	90	39	33	116	390	B 8	01011197032	sim

Dimension key: G = Rosca (in), G1 = Rosca (2.ª saída) (in), I = Profundidade de encaixe (mm), L = Comprimento (mm), L1 = Comprimento (2) (mm)

PDF: /images/pdf/capitulo1/01-15.pdf