

02.06 Tee 90°

PVC-U	Solvent weld / fusion	19 references	19 with CAD file
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d	D	I	Z	PN	Weight (g)	Pack	REF.	3D
12	16	19	7	16	6	A 50	01051003012	sim
16	21	23	9	16	12	A 30	01051003016	sim
20	25	27	11	16	17	B 100	01051003020	sim
25	31	33	14	16	30	B 50	01051003025	sim
32	40	39	17	16	61	B 30	01051003032	sim
40	49	47	21	16	100	C 70	01051003040	sim
50	60	57	26	16	164	C 50	01051003050	sim
63	75.5	72	34	16	345	C 26	01051003063	sim
75	88.5	82	38	16	524	C 14	01051003075	sim
90	105	97	46	16	750	D 24	01051003090	sim
110	129	118	56	16	1350	D 12	01051003110	sim
125	145	135	66	16	2065	D 8	01051003125	sim
140	162	149	72	16	2521	D 5	01051003140	sim
160	188	167	81	16	4170	D 4	01051003160	sim
200	227	210	102	10	6180	E 1	01051003200	sim
225	255	233	114	10	8500	E 1	01051003225	sim
250	284	258	126	10	11750	E 1	01051003250	sim
315	356	332	167	10	22700	I 1	01051003315	sim
400	437	415	207	6	32200	L 1	01051003400	sim

Dimension key: d = Ø exterior do tubo (mm), D = Ø exterior do acessório (mm), I = Profundidade de encaixe (mm), PN = Pressão nominal (bar)

PDF: /images/pdf/capitulo2/02-06.pdf