

19.10 Tes 90° hembra

Material: no definido Roscar 20 referencias

d	d1	A	B	C	D	E	F	G	H	Peso (g)	Emb.	REF.	3D
16	" 1/2	110	46	39	17	17	12	12	3	67	-	20412004003	-
16	" 3/4	112	46	39	17	17	12	12	3	65	-	20412004004	-
20	" 1/2	132	54	46	22	21	12	7	3.5	103	-	20412004005	-
20	" 3/4	132	54	46	22	21	12	7	3.5	101	-	20412004006	-
25	" 1/2	139	57	52	27	26	13	10	4	111	-	20412004009	-
25	" 3/4	139	57	52	27	26	13	10	4	126	-	20412004010	-
25	1"	142	60	52	27	26	13	10	4	131	-	20412004011	-
32	" 3/4	169	66	64	34	33	19	12	5	203	100	20412004014	-
32	1"	169	66	64	34	33	19	12	5	198	100	20412004015	-
40	1" 1/4	209	98	78	41	42	23	13	6	380	45	20412004020	-
40	1" 1/2	209	100	78	41	42	23	13	6	387	45	20412004021	-
50	1" 1/2	235	113	92	51	52	31	13	6.5	551	30	20412004025	-
50	2"	235	113	92	51	52	31	13	6.5	536	30	20412004026	-
63	2"	281	121	109	64	66	39	22	7	920	18	20412004030	-
63	2" 1/2	281	141	109	64	65	39	22	7	960	18	20412004031	-
75	2"	321	171	132	76	78	40	23	8	1384	10	20412004059	-
75	2" 1/2	321	173	132	76	78	40	23	8	1330	10	20412004060	-
75	3"	321	174	132	76	78	40	23	8	1470	10	20412004061	-
90	3"	402	200	151	94	92	57	31	8	2221	7	20412004065	-
110	4"	565	230	175	112	113	57	36	9	3730	4	20412004070	-

Leyenda de cotas: d = Ø exterior do tubo (mm), d1 = Ø exterior do tubo (2.ª saída) (in), D = Ø exterior do acessório (mm), G = Rosca (mm)

PDF: /images/pdf/capitulo19a/19.10-11.pdf