

TE EMBRIDADA CON BRIDAS ORIENTABLES
ALL MOVABLE FLANGED TEE

10.1200.1

PN 10 / 16 / 25

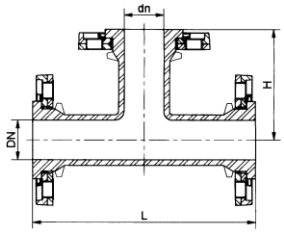
construcción según. according to	**EN 545:2006**
Brida - Flange	**DIN EN 1092-2**

Desde DN 700, incluido, las tés son de bridas fijas.
From DN 700 inclusively the tees are with fixed flanges.

componente	material	component	material	norma standard
cuerpo y brida	fundición dúctil (EN-GJS-500)	body and flanges	ductile iron (EN-GJS-500)	DIN EN 1563
recubrimiento anticorrosivo interior e exterior	pintura epoxi potable RESICOAT 9000 R4 BLUE aplicada electrostáticamente con espesor ≥ 250 µm .	coating inside and outside	epoxy paint potable RESICOAT 9000 R4 BLUE applied electrostatically with thickness ≥ 250 µm	DIN 30677

Bajo demanda:
Otros diámetros.

On request:
Other iameters.

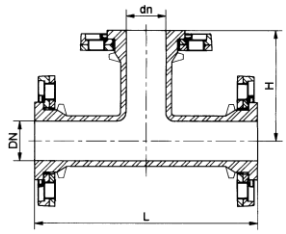


DN	dn	Código - Code PN 10	PN 16	PN 25	L	H	Peso - Weight (Kg) PN 10	PN 16	PN 25
40	40	10020019	10020019	10023021	255	130	7.6	7.6	7.6
50	40	10020015	10020015	10023017	280	130	9.0	9.0	9.0
	50	10020020	10020020	10023020	280	140	9.6	9.6	9.6
60	40	10020016	10020016	10023022	305	130	10.2	10.2	10.2
	50	10020035	10020035	10023036	305	150	10.6	10.6	10.6
	60	10020030	10020030	10023032	305	150	10.8	10.8	10.8
65	40	10020014	10020014	10023016	305	130	10.5	10.5	10.5
	50	10020036	10020036	10023037	305	150	11.0	11.0	11.0
	60	10020038	10020038	10023039	305	150	12.0	12.0	12.0
	65	10020040	10020040	10023040	305	150	12.0	12.0	12.0
80	40	10020017	10020017	10023043	310	135	12.1	12.1	12.1
	50	10020044	10020044	10023045	310	155	12.8	12.8	12.8
	60	10020046	10020046	10023046	310	155	13.0	13.0	13.0
	65	10020048	10020048	10023049	310	155	13.7	13.7	13.7
	80	10020050	10020050	10023050	330	165	14.5	14.5	14.5
100	40	10020018	10020018	10023019	320	145	14.2	14.2	15.0
	50	10020052	10020052	10023052	320	165	15.0	15.0	15.8
	60	10020054	10020054	10020055	320	165	15.6	15.6	16.4
	65	10020056	10020056	10023057	320	165	15.8	15.8	16.6
	80	10020058	10020058	10023059	330	170	17.0	17.0	17.8
	100	10020060	10020060	10023060	360	180	18.5	18.5	20.1
125	40	10020059	10020059	10023061	330	160	17.0	17.0	17.8
	50	10020061	10020061	10023062	330	180	18.0	18.0	18.8
	60	10020062	10020062	10023063	330	180	18.8	18.8	19.6
	65	10020064	10020064	10023064	330	180	18.8	18.8	19.6
	80	10020066	10020066	10023067	350	185	19.3	19.3	20.1
	100	10020068	10020068	10023069	370	195	21.4	21.4	23.0
	125	10020070	10020070	10023070	400	200	23.2	23.2	24.8

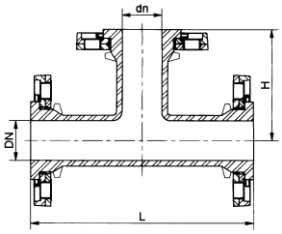
Ed. nº 07 – Dezembro 2009

10.1200.2

TE EMBRIDADA CON BRIDAS ORIENTABLES
ALL MOVABLE FLANGED TEE



DN	dn	Código - Code PN 10	PN 16	PN 25	L	H	Peso - Weight (Kg) PN 10	PN 16	PN 25
150	40	10020077	10020077	10023078	340	170	22.0	22.0	22.8
	50	10020078	10020078	10023079	340	190	23.0	23.0	23.8
	60	10020080	10020080	10023080	340	190	23.2	23.2	24.0
	65	10020082	10020082	10023083	340	190	23.2	23.2	24.0
	80	10020084	10020084	10023084	360	200	24.6	24.6	25.4
	100	10020086	10020086	10023087	380	205	26.7	26.7	28.3
	125	10020088	10020088	10023089	410	215	29.0	29.0	30.6
	150	10020090	10020090	10023091	440	220	29.8	29.8	31.4
175	80	10020093	10020093	10023299	480	215	30.0	30.0	31.8
	100	10020095	10020095	10023301	480	215	31.0	31.0	33.3
	125	10020097	10020097	10023303	480	240	33.0	33.0	35.3
	150	10020099	10020099	10023305	480	240	34.5	34.5	36.8
	175	10020101	10020101	10023307	480	240	36.0	36.0	38.7
200	40	10020091	10020091	10023092	365	195	28.0	28.0	29.4
	50	10020092	10020092	10023093	365	215	28.2	28.2	29.6
	60	10020094	10020094	10023095	365	215	28.6	28.6	30.0
	65	10020096	10020096	10023097	365	215	28.6	28.6	30.0
	80	10020098	10020098	10023099	380	225	31.3	31.3	33.5
	100	10020100	10020100	10023101	400	230	32.3	32.3	34.5
	125	10020102	10020102	10023103	435	240	35.4	35.4	37.6
	150	10020104	10020104	10023105	460	245	37.5	37.5	39.7
	175	10020105	10020105	10023106	520	260	42.0	42.0	44.9
	200	10020106	10020106	10023107	520	260	44.0	44.0	46.8
250	40	10020110	10020111	10023112	385	260	34.0	34.0	36.6
	50	10020112	10020113	10023113	385	260	36.0	36.0	38.6
	60	10020114	10020115	10023114	385	260	43.7	43.7	46.3
	65	10020116	10020117	10023117	385	260	43.7	43.7	46.3
	80	10020118	10020119	10023118	405	265	46.3	46.3	48.9
	100	10020120	10020121	10023122	425	270	48.0	48.0	51.0
	125	10020122	10020123	10023124	485	280	50.6	50.6	53.6
	150	10020124	10020125	10023126	485	280	54.0	54.0	57.0
	175	10020131	10020130	10023131	600	290	60.0	60.0	63.5
	200	10020126	10020127	10023128	540	290	57.4	57.4	60.7
	250	10020128	10020129	10023130	600	300	64.3	64.3	68.2
300	40	10020134	10020135	10023136	405	290	54.5	54.5	58.9
	50	10020136	10020137	10023138	405	290	56.5	56.5	60.9
	60	10020138	10020139	10020132	405	290	57.6	57.6	62.0
	65	10020140	10020141	10023142	405	290	57.6	57.6	62.0
	80	10020142	10020143	10023144	425	295	60.4	60.4	64.8
	100	10020144	10020145	10020181	450	300	62.0	62.0	66.8
	125	10020146	10020147	10023148	505	310	64.0	64.0	68.8
	150	10020148	10020149	10023150	505	310	69.0	69.0	73.8
	175	10020182	10020196	10023151	680	320	87.0	87.0	92.3
	200	10020150	10020151	10023152	565	320	76.0	76.0	81.1
	250	10020152	10020153	10023154	620	330	86.0	86.0	91.7
	300	10020154	10020155	10023156	680	340	97.5	97.5	104.1



TE EMBRIDADA CON BRIDAS ORIENTABLES
ALL MOVABLE FLANGED TEE

10.1200.3

DN	dn	Código - Code PN 10	PN 16	PN 25	L	H	Peso - Weight (Kg) PN 10	PN 16	PN 25
350	80	10020183	10020185	10023186	445	325	66.0	68.8	74.0
	100	10020158	10020159	10023161	470	330	67.0	69.8	75.0
	125	10020184	10020189	10023190	530	340	73.0	75.8	81.0
	150	10020160	10020161	10023162	530	340	83.0	85.8	91.0
	175	10020187	10020192	10023171	760	350	109.0	111.0	118.1
	200	10020178	10020179	10023180	585	350	94.2	96.0	103.0
	250	10020194	10020190	10023191	645	360	99.0	101.8	103.0
	300	10020186	10020180	10023181	760	380	118.0	121.0	130.0
	350	10020156	10020157	10023159	760	380	129.6	132.4	142.0
400	80	10020162	10020163	10023164	470	335	92.6	98.4	109.6
	100	10020164	10020165	10023166	490	360	96.4	102.2	113.8
	125	10020166	10020167	10023168	550	370	99.5	105.3	116.9
	150	10020168	10020169	10023170	550	370	103.0	109.0	120.4
	175	10020193	10020195	10023174	840	380	149.0	155.0	167.0
	200	10020174	10020175	10023176	610	380	111.0	117.0	128.7
	250	10020170	10020171	10023173	665	390	127.4	133.0	145.7
	300	10020172	10020173	10023172	725	400	140.8	147.0	160.0
	350	10020188	10020191	10023192	840	420	161.0	170.0	184.0
	400	10020176	10020177	10023178	840	420	165.0	173.7	190.5
450	450	10020208	10020209	10023208	920	460	204.0	218.0	234.0
500	100	10020218	10020219	10023218	535	420	113.0	127.0	138.0
	150	10020222	10020223	10023224	650	440	137.0	151.0	163.0
	200	10020224	10020225	10023226	650	440	141.0	155.0	167.0
	250	10020226	10020227	10023228	885	480	184.0	198.0	210.0
	300	10020228	10020229	10023230	885	480	190.0	204.0	216.0
	400	10020232	10020233	10023234	885	480	213.0	232.0	247.0
	500	10020234	10020235	10023236	1000	500	259.0	285.0	296.0
600	100	10020246	10020247	10023248	700	500	224.0	255.0	278.0
	150	10020250	10020251	10023252	700	500	228.0	259.0	282.0
	200	10020252	10020253	10023254	700	500	232.0	263.0	286.0
	250	10020254	10020255	10023256	930	540	271.0	302.0	325.0
	300	10020256	10020257	10023258	930	540	277.0	308.0	331.0
	400	10020260	10020261	10023260	930	540	295.0	325.0	351.0
	500	10020262	10020263	10023264	1165	580	342.0	372.0	398.0
	600	10020264	10020265	10023266	1165	580	356.0	386.0	412.0
700	700	10140000	10140005	10140007	1200	600	707.0	-	-
800	800	10140125	10140130	10140133	1350	675	690.0	750.0	-
900	900	10140250	10140255	10140257	1500	750	-	-	-
1000	1000	10140375	10140380	10140383	1650	825	1513.0	-	-



Homologaciones - Homologation

Recubrimiento - Coating

- **INETI** (Portugal)
- **KIWA** (Países Bajos – Netherlands)
- **WRAS** (Reino Unido – United Kingdom)
- **CARSO** (Francia - France)
- **HYGIENE Institut Ruhrgebiets** (Alemania - Germany)

Como uno de los principales objetivos de nuestra empresa es el desarrollo y la mejora de nuestros productos, nos reservamos el derecho a prestar cualquier otro que pueden diferir ligeramente de los descritos e ilustrados en esta publicación.

Being one of our aims a constant development of our products, the characteristics of described material may be altered without prior warning.

Ed. nº 07 – Dezembro 2009