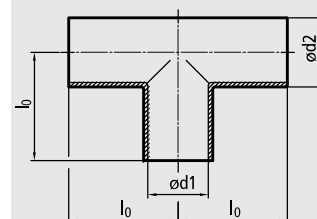


TE SOLDAR
WELDING TEE
TE A SOUDER

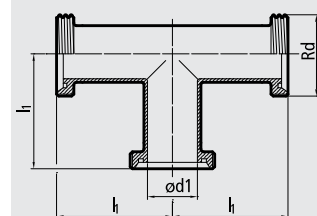
Según DIN 11852 (SERIE 2) Form TS
According to DIN 11852 (SERIE 2) Form TS
Selon DIN 11852 (SÉRIE 2) Form TS

DN	Ød1	Ød2	l ₀	AISI 304	AISI 316L	kg
10	10	13	26	T0300-00030102	T0300-00060102	0,025
15	16	19	35	T0300-00030152	T0300-00060152	0,055
20	20	23	40	T0300-00030202	T0300-00060202	0,075
25	26	29	50	T0300-00030252	T0300-00060252	0,115
32	32	35	55	T0300-00030322	T0300-00060322	0,160
40	38	41	60	T0300-00030402	T0300-00060402	0,210
50	50	53	70	T0300-00030502	T0300-00060502	0,305
65	66	70	80	T0300-0004065	T0300-0006065	0,600
80	81	85	90	T0300-0004080	T0300-0006080	0,805
100	100	104	100	T0300-0004100	T0300-0006100	1,130
125	125	129	187,5	T0300-0004125	T0300-0006120	-
150	150	154	225	T0300-0004150	T0300-0006150	-



TE M/M/M
TEE M/M/M
TE M/M/M

DN	Ød1	Rd	l ₁	AISI 316L	kg
10	10	28x1/8"	43	T0300-11060102	-
15	16	34x1/8"	52	T0300-11060152	-
20	20	44x1/6"	59	T0300-11060202	-
25	26	52x1/6"	72	T0300-11060252	-
32	32	58x1/6"	77	T0300-11060322	-
40	38	65x1/6"	82	T0300-11060402	-
50	50	78x1/6"	93	T0300-11060502	-
65	66	95x1/6"	105	T0300-1106065	-
80	81	110x1/4"	115	T0300-1106080	-
100	100	130x1/4"	130	T0300-1106100	-



TE T/T/T
TEE N/N/N
TE F/F/F

DN	Ød1	Rd	l ₂	AISI 316L	kg
10	10	28x1/8"	39	T0300-33060102	-
15	16	34x1/8"	48	T0300-33060152	-
20	20	44x1/6"	53	T0300-33060202	-
25	26	52x1/6"	65	T0300-33060252	-
32	32	58x1/6"	70	T0300-33060322	-
40	38	65x1/6"	75	T0300-33060402	-
50	50	78x1/6"	86	T0300-33060502	-
65	66	95x1/6"	97	T0300-3306065	-
80	81	110x1/4"	107	T0300-3306080	-
100	100	130x1/4"	120	T0300-3306100	-

