

## 200/304L

A 10-13



Tee ribassati e normali  
Tee  
T-Stück  
Té à souder égal  
Te cuello corto y largo

Norma: EN 10253-3

AISI 304L / W. 1.4307

Fig. 1

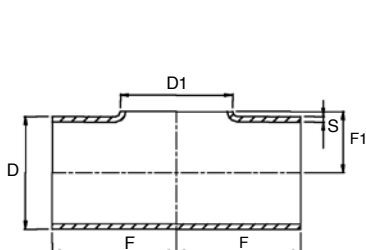


Fig. 2

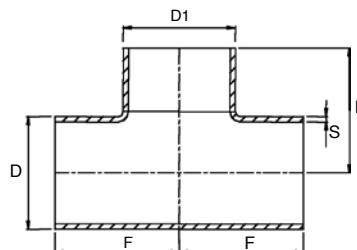


Fig. 1 - SPESSORE / THICKNESS 2 mm

Codice Code	DN	D - D1 mm	S mm	F mm	F1 mm	gr		Prezzo Price €
200213004	15 (1/2")	21,3	2	25	12	66	10	5,78
200269004	20 (3/4")	26,9	2	28	15	90	10	6,01
200337004	25 (1")	33,7	2	38	19	146	10	6,83
200424004	32 (1" 1/4)	42,4	2	47	23	230	10	8,51
200483004	40 (1" 1/2)	48,3	2	57	26	330	10	10,10
200603004	50 (2")	60,3	2	63	33	420	5	11,32
200761004	65 (2" 1/2)	76,1	2	76	42	850	5	17,79
200889004	80 (3")	88,9	2	85	48	1050	5	19,60
200114004	100 (4")	114,3	2	105	62	1314	4	35,27

Fig. 2 - SPESSORE / THICKNESS 2 mm

Codice Code	DN	D - D1 mm	S mm	F mm	gr		Prezzo Price €
200213304	15 (1/2")	21,3	2	25	150	10	7,71
200269304	20 (3/4")	26,9	2	28	170	10	8,00
200337304	25 (1")	33,7	2	38	250	10	9,09
200424304	32 (1" 1/4)	42,4	2	47	340	10	11,34
200483304	40 (1" 1/2)	48,3	2	57	460	5	13,46
200603304	50 (2")	60,3	2	63	550	5	15,11
200761304	65 (2" 1/2)	76,1	2	76	990	5	23,72
200889304	80 (3")	88,9	2	85	1290	5	26,15
200114304	100 (4")	114,3	2	105	2060	4	47,02
200139304	125 (5")	139,7	2	124	1850	1	195,14
200168304	150 (6")	168,3	2	143	2980	1	274,61
200219304	200 (8")	219,1	2	178	4330	1	471,51

### Tolleranze dimensionali / Dimensional tolerances

D = il maggiore tra / the bigger between  $\pm 1 \% \times D / \pm 0,5 \text{ mm}$

F - F1 =  $\pm 2 \text{ mm}$

S =  $-12,5\% \times S / +20\% \times S$