

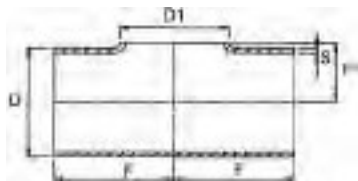
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200/304L - R

TEE RIBASSATI

- SHORT TEE
- KÜRZE T-STÜCK
- TÉ À SOUDER COURT
- TE CUELLO CORTO

MATERIAL: AISI 304L / W. 1.4307

NORM: EN 10253-3

Thickness: 2 mm

CODE	DN	D - D1 mm	S mm	F mm	F1 mm			€
200213004	15 [1/2"]	21,3	2	25	12	66	10	8,46
200269004	20 [3/4"]	26,9	2	28	15	90	10	8,82
200337004	25 [1"]	33,7	2	38	19	146	10	10,01
200424004	32 [1 1/4"]	42,4	2	47	23	230	10	12,46
200483004	40 [1 1/2"]	48,3	2	57	26	330	10	14,78
200603004	50 [2"]	60,3	2	63	33	420	5	16,55
200761004	65 [2 1/2"]	76,1	2	76	42	850	5	26,00
200889004	80 [3"]	88,9	2	85	48	1050	5	28,66
200114004	100 [4"]	114,3	2	105	62	1314	4	52,05

Tolleranze dimensionali / Dimensional tolerances

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

F - F1 = ± 2 mm

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

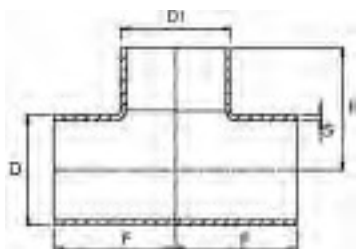
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200/304L - N

TEE NORMALI

- NORMAL TEE
- NORMALE T-STÜCK
- NORMAL TÉ À SOUDER
- TE CUELLO LARGO

MATERIAL: AISI 304L / W. 1.4307

NORM: EN 10253-3

Thickness: 2 mm

CODE	DN	D - D1 mm	S mm	F mm			€
200213304	15 [1/2"]	21,3	2	25	150	10	11,28
200269304	20 [3/4"]	26,9	2	28	170	10	11,69
200337304	25 [1"]	33,7	2	38	250	10	13,44
200424304	32 [1 1/4"]	42,4	2	47	340	10	16,58
200483304	40 [1 1/2"]	48,3	2	57	460	5	19,68
200603304	50 [2"]	60,3	2	63	550	5	22,11
200761304	65 [2 1/2"]	76,1	2	76	990	5	34,70
200889304	80 [3"]	88,9	2	85	1290	5	38,25
200114304	100 [4"]	114,3	2	105	1850	4	69,40
200139304	125 [5"]	139,7	2	124	2060	1	285,23
200168304	150 [6"]	168,3	2	143	2980	1	401,41
200219304	200 [8"]	219,1	2	178	4330	1	689,22

Tolleranze dimensionali / Dimensional tolerances

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

F = ± 2 mm

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