



## Stock Standard Program

### Welded Pipes Metric -1.4307/1.4404 NHT

Welded- EN 10217-7 TC1, Pickled

100% EC Tested (no hydro) z=1.0

Note: on pipes greater than DN400 with D/T ratio >100 D2 tols only gauranteed at pipe ends

Manufacturing Process C/P C = Produced from Coil

P = Produced from Plate

OD mm		Wall mm	Weight kg/m	Std Tols EN ISO	C/P	Article 1.4307	Article 1.4541	Article 1.4404	Article 1.4571	Article 1.4432	Std bundle Size (m)
35,0	x	2	1,653	D3/T3	C						222
35,0	x	2,5	2,035	D3/T3	C						222
38,0	x	1,5	1,371	D3/T3	C	8007833		8007834			222
38,0	x	2	1,803	D3/T3	C						222
38,0	x	2,5	2,222	D3/T3	C						222
38,0	x	3	2,629	D3/T3	C						222
40,0	x	1,5	1,446	D3/T3	C						222
40,0	x	2	1,903	D3/T3	C						222
40,0	x	2,5	2,348	D3/T3	C						222
40,0	x	3	2,779	D3/T3	C						222
43,0	x	1,5	1,559	D3/T3	C						306
44,5	x	1,5	1,615	D3/T3	C						306
44,5	x	2	2,128	D3/T3	C	6017269		6017380			306
44,5	x	2,5	2,629	D3/T3	C						306
44,5	x	3	3,117	D3/T3	C						306
51,0	x	1,5	1,859	D3/T3	C						222
51,0	x	2	2,454	D3/T3	C						222
53,0	x	1,5	1,934	D3/T3	C						222
54,0	x	1,5	1,972	D3/T3	C						222
54,0	x	2	2,604	D3/T3	C	6017367		6017368			222
57,0	x	2	2,754	D3/T3	C						174
57,0	x	2,5	3,412	D3/T3	C						174
57,0	x	3	4,056	D3/T3	C						174
68,0	x	1,5	2,498	D3/T3	C						174

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69,0	x	2	3,355	D3/T3	C	6017411		6017412			174
70,0	x	1,5	2,573	D3/T3	C						174
70,0	x	2	3,405	D3/T3	C						174
70,0	x	2,5	4,226	D3/T3	C						174
70,0	x	3	5,033	D3/T3	C						174
83,0	x	1,5	3,061	D3/T3	C						114
84,0	x	2	4,107	D3/T3	C	6008633		6008714			114
85,0	x	1,5	3,136	D3/T3	C						114
85,0	x	2	4,157	D3/T3	C						114
103,0	x	1,5	3,812	D3/T3	C						114
104,0	x	2	5,108	D3/T3	C	6008736		6008737			114
105,0	x	2,5	6,417	D3/T3	C						114
106,0	x	3	7,737	D3/T3	C						114
108,0	x	4	10,417	D3/T3	C						60
128,0	x	1,5	4,751	D3/T3	C						144
129,0	x	2	6,360	D3/T3	C	6013152		6013532			144
129,0	x	3	9,465	D3/T3	C						144
131,0	x	3	9,615	D3/T3	C						144
153,0	x	1,5	5,690	D3/T3	C						168
154,0	x	2	7,612	D3/T3	C	6013155		6013531			168
155,0	x	2,5	9,547	D3/T3	C						126
156,0	x	3	11,493	D3/T3	C						126
158,0	x	4	15,425	D3/T3	C						84

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203,0	x	1,5	7,568	D2/T3	C						120
204,0	x	2	10,116	D2/T3	C	6013162		6013536		6013348	120
205,0	x	2,5	12,677	D2/T3	C						90
206,0	x	3	15,249	D2/T3	C	6013334		6013537		6013351	90
208,0	x	4	20,433	D2/T3	C						90
210,0	x	5	25,666	D2/T3	C						60
254,0	x	2	12,620	D2/T3	C	6013165		6013538			72
255,0	x	2,5	15,807	D2/T3	C						72
256,0	x	3	19,005	D2/T3	C						72
258,0	x	4	25,441	D2/T3	C						48
260,0	x	5	31,926	D2/T3	C						48
304,0	x	2	15,124	D2/T3	C	6013540		6013540			54
305,0	x	2,5	18,937	D2/T3	C						54
306,0	x	3	22,761	D2/T3	C			6013521		6013385	54
308,0	x	4	30,449	D2/T3	C						36
310,0	x	5	38,186	D2/T3	C						36
354,0	x	2	17,628	D2/T3	C						36
355,0	x	2,5	22,104	D2/T3	C						36
356,0	x	3	26,487	D2/T3	C			6013507			36
358,0	x	4	35,216	D2/T3	C						36
360,0	x	5	44,446	D2/T3	C						36
406,0	x	3	30,303	D2/T3	C	44,02		6013541		6013407	24
408,0	x	4	40,304	D2/T3	C						24

