

Spoljni prečnik mm	Debljina zida	Težina kg/m	AISI 304 W.Nr.: 1.4301	AISI 316L W.Nr.: 1.4404	AISI 321 W.Nr.: 1.4541	AISI 316TI W.Nr.: 1.4571	AISI314 W. Nr. 1.4841
4	1,0	0,08	● □	● □	● □	● □	
5	1,0	0,10	● □	● □	● □	● □	
6	0,5	0,07	● □	● □	● □	● □	
6	1,0	0,13	● □	● □	● □	● □	● □
6	1,5	0,17	● □	● □	● □	● □	
6	2,0	0,20	● □	● □	● □	● □	
8	0,5	0,09	● □	● □	● □	● □	
8	1,0	0,18	● □	● □	● □	● □	● □
8	1,5	0,25	● □	● □	● □	● □	● □
8	2,0	0,30	● □	● □	● □	● □	
9	1,0	0,20	● □	● □	● □	● □	
10	1,0	0,23	● □	● □	● □	● □	● □
10	1,5	0,32	● □	● □	● □	● □	● □
10	2,0	0,40	● □	● □	● □	● □	● □
10	2,5	0,47	● □	● □	● □	● □	● □
10,2	1,6	0,35	● □	● □	● □	● □	
10,2	2,0	0,41	● □	● □	● □	● □	● □
11	2,6	0,54	● □	● □	● □	● □	● □
12	1,0	0,28	● □	● □	● □	● □	● □
12	1,5	0,40	● □	● □	● □	● □	● □
12	2,0	0,50	● □	● □	● □	● □	● □
12	2,5	0,59	● □	● □	● □	● □	● □
12	2,9	0,66	● □	● □	● □	● □	● □
12	3,0	0,68	● □	● □	● □	● □	
13	1,0	0,30	● □	● □	● □	● □	
13	1,5	0,43	● □	● □	● □	● □	

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13	2,5	0,66	● □	● □	● □	● □	
13,5	1,6	0,48	● □	● □	● □	● □	
13,5	2,0	0,58	● □	● □	● □	● □	
13,5	2,3	0,65	● □	● □	● □	● □	● □
13,5	2,6	0,71	● □	● □	● □	● □	● □
13,5	2,9	0,77	● □	● □	● □	● □	
13,72	2,24	0,64	● □	● □	● □	● □	
13,72	3,02	0,81	● □	● □	● □	● □	
14	1,0	0,33	● □	● □	● □	● □	
14	1,5	0,47	● □	● □	● □	● □	● □
14	2,0	0,6	● □	● □	● □	● □	● □
14	2,5	0,72	● □	● □	● □	● □	
14	3,0	0,83	● □	● □	● □	● □	
15	1,0	0,35	● □	● □	● □	● □	● □
15	1,5	0,51	● □	● □	● □	● □	● □
15	2,0	0,65	● □	● □	● □	● □	● □
16	1,0	0,38	● □	● □	● □	● □	
16	1,5	0,55	● □	● □	● □	● □	
16	2,0	0,70	● □	● □	● □	● □	● □
16	2,5	0,84	● □	● □	● □	● □	
16	3,0	0,98	● □	● □	● □	● □	
16	4,0	1,20	● □	● □	● □	● □	● □
17	1,0	0,40	● □	● □	● □	● □	
17	1,5	0,58	● □	● □	● □	● □	
17	2,3	0,87	● □	● □	● □	● □	● □
17	3,0	1,05	● □	● □	● □	● □	

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17,15	2,31	0,86	● □	● □	● □	● □	
17,15	3,2	1,12	● □	● □	● □	● □	
17,2	1,6	0,63	● □	● □	● □	● □	
17,2	2,0	0,76	● □	● □	● □	● □	
17,2	2,3	0,86	● □	● □	● □	● □	● □
17,2	2,6	0,95	● □	● □	● □	● □	
17,2	2,9	1,04					
18	1,0	0,43	● □	● □	● □	● □	
18	1,5	0,62	● □	● □	● □	● □	
18	2,0	0,80	● □	● □	● □	● □	● □
18	3,0	1,13	● □	● □	● □	● □	
18	3,5	1,27	● □	● □	● □	● □	
18	4,0	1,41	● □	● □	● □	● □	
19	1,5	0,66	● □	● □	● □	● □	
20	1,0	0,48	● □	● □	● □	● □	
20	1,5	0,70	● □	● □	● □	● □	● □
20	2,0	0,90	● □	● □	● □	● □	● □
20	2,5	1,10	● □	● □	● □	● □	
20	3,0	1,28	● □	● □	● □	● □	● □
20	3,5	1,45	● □	● □	● □	● □	
20	4,0	1,61	● □	● □	● □	● □	
20	5,0	1,88	● □	● □	● □	● □	
21	3,0	1,35	● □	● □	● □	● □	
21,3	1,6	0,79	● □	● □	● □	● □	● □
21,3	2,0	0,97	● □	● □	● □	● □	● □
21,3	2,6	1,22	● □	● □	● □	● □	● □

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21,3	2,9	1,34	● □	● □	● □	● □	
21,3	3,2	1,46	● □	● □	● □	● □	
21,34	2,11	1,02	● □	● □	● □	● □	
21,34	2,77	1,29	● □	● □	● □	● □	
21,34	3,73	1,65	● □	● □	● □	● □	
21,34	4,75	1,98	● □	● □	● □	● □	
21,34	7,47	2,59	● □	● □	● □	● □	
22	1,0	0,53	● □	● □	● □	● □	
22	1,5	0,77	● □	● □	● □	● □	
22	2,0	1,01	● □	● □	● □	● □	● □
22	3,0	1,43	● □	● □	● □	● □	● □
22	4,0	1,80	● □	● □	● □	● □	
23	1,5	0,81	● □	● □	● □	● □	
24	2,0	1,10	● □	● □	● □	● □	
24	3,5	1,79	● □	● □	● □	● □	
24	4,0	2,00	● □	● □	● □	● □	
25	1,0	0,60	● □	● □	● □	● □	
25	1,5	0,89	● □	● □	● □	● □	● □
25	2,0	1,16	● □	● □	● □	● □	● □
25	2,5	1,41	● □	● □	● □	● □	
25	3,0	1,66	● □	● □	● □	● □	
25	3,5	1,88	● □	● □	● □	● □	
25	4,0	2,11	● □	● □	● □	● □	● □
25	5,0	2,51	● □	● □	● □	● □	● □
26,67	2,11	1,30	● □	● □	● □	● □	
26,67	2,87	1,72	● □	● □	● □	● □	

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26,67	3,91	2,24	● □	● □	● □	● □	● □
26,67	5,54	2,94	● □	● □	● □	● □	
26,67	7,82	3,69	● □	● □	● □	● □	
26,9	1,6	1,02	● □	● □	● □	● □	
26,9	2,0	1,25	● □	● □	● □	● □	● □
26,9	2,3	1,42	● □	● □	● □	● □	● □
26,9	2,6	1,59	● □	● □	● □	● □	● □
26,9	3,2	1,90	● □	● □	● □	● □	● □
27	3,0	1,80	● □	● □	● □	● □	
27	4,0	2,30	● □	● □	● □	● □	
28	1,0	0,68	● □	● □	● □	● □	
28	1,5	1,00	● □	● □	● □	● □	● □
28	2,0	1,13	● □	● □	● □	● □	
28	3,0	1,88	● □	● □	● □	● □	
28	3,5	2,15	● □	● □	● □	● □	● □
28	4,0	2,40	● □	● □	● □	● □	
28	5,0	2,88	● □	● □	● □	● □	
30	1,0	0,73	● □	● □	● □	● □	
30	1,5	1,07	● □	● □	● □	● □	
30	2,0	1,41	● □	● □	● □	● □	● □
30	2,6	1,79	● □	● □	● □	● □	● □
30	3,0	2,04	● □	● □	● □	● □	● □
30	3,5	2,32	● □	● □	● □	● □	
30	4,0	2,61	● □	● □	● □	● □	● □
30	5,0	3,14	● □	● □	● □	● □	
32	2,0	1,50	● □	● □	● □	● □	

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32	2,5	1,85	● □	● □	● □	● □	
32	3,0	2,18	● □	● □	● □	● □	● □
33	1,5	1,18	● □	● □	● □	● □	
33	4,0	2,90	● □	● □	● □	● □	
33,4	2,77	2,13	● □	● □	● □	● □	
33,4	3,38	2,55	● □	● □	● □	● □	
33,4	4,55	3,30	● □	● □	● □	● □	
33,4	6,35	4,30	● □	● □	● □	● □	
33,4	9,09	5,53	● □	● □	● □	● □	
33,7	1,6	1,29	● □	● □	● □	● □	
33,7	2,0	1,59	● □	● □	● □	● □	● □
33,7	2,6	2,03	● □	● □	● □	● □	● □
33,7	2,9	2,24	● □	● □	● □	● □	
33,7	3,2	2,45	● □	● □	● □	● □	● □
33,7	3,6	2,72	● □	● □	● □	● □	● □
33,7	4,05	3,02	● □	● □	● □	● □	
33,7	4,5	3,29	● □	● □	● □	● □	
34	1,5	1,22	● □	● □	● □	● □	
34	2,0	1,60	● □	● □	● □	● □	
34	3,5	2,67	● □	● □	● □	● □	
34	4,0	3,01	● □	● □	● □	● □	
34	5,0	3,63	● □	● □	● □	● □	
34	5,5	3,93	● □	● □	● □	● □	
35	1,5	1,26	● □	● □	● □	● □	
35	2,0	1,65	● □	● □	● □	● □	
35	2,5	2,04	● □	● □	● □	● □	

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35	3,0	2,40	● □	● □	● □	● □	
35	4,0	3,11	● □	● □	● □	● □	● □
35	5,0	3,76	● □	● □	● □	● □	● □
36	2,0	1,70	● □	● □	● □	● □	
38	1,5	1,37	● □	● □	● □	● □	
38	2,0	1,81	● □	● □	● □	● □	
38	2,6	2,31	● □	● □	● □	● □	● □
38	3,0	2,64	● □	● □	● □	● □	
38	3,6	3,10	● □	● □	● □	● □	
38	4,0	3,42	● □	● □	● □	● □	
38	5,0	4,15	● □	● □	● □	● □	● □
38	6,0	4,80	● □	● □	● □	● □	
38	6,3	5,00	● □	● □	● □	● □	● □
40	1,5	1,45	● □	● □	● □	● □	
40	2,0	1,91	● □	● □	● □	● □	
40	2,5	2,36	● □	● □	● □	● □	
40	3,0	2,79	● □	● □	● □	● □	
40	4,0	3,61	● □	● □	● □	● □	
40	5,0	4,40	● □	● □	● □	● □	
42	2,0	2,00	● □	● □	● □	● □	
42	3,0	2,93	● □	● □	● □	● □	
42	6,0	5,41	● □	● □	● □	● □	
42,16	2,77	2,74	● □	● □	● □	● □	
42,16	3,56	3,45	● □	● □	● □	● □	
42,16	4,85	4,55	● □	● □	● □	● □	
42,16	6,35	5,69	● □	● □	● □	● □	

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42,4	1,6	1,64	● □	● □	● □	● □	
42,4	2,0	2,03	● □	● □	● □	● □	● □
42,4	2,6	2,60	● □	● □	● □	● □	● □
42,4	3,2	3,15	● □	● □	● □	● □	● □
42,4	3,6	3,49	● □	● □	● □	● □	
42,4	4,05	3,90	● □	● □	● □	● □	
43	1,5	1,56	● □	● □	● □	● □	
43	5,5	5,17	● □	● □	● □	● □	
44	2,0	2,10	● □	● □	● □	● □	
44,5	2,0	2,14	● □	● □	● □	● □	
44,5	2,6	2,74	● □	● □	● □	● □	
44,5	2,9	3,02	● □	● □	● □	● □	
44,5	3,2	3,31	● □	● □	● □	● □	
44,5	4,0	4,06	● □	● □	● □	● □	
44,5	5,5	5,37	● □	● □	● □	● □	
45	2,0	2,15	● □	● □	● □	● □	
45	3,5	3,64	● □	● □	● □	● □	
45	5,0	5,01	● □	● □	● □	● □	
48	4,0	4,41	● □	● □	● □	● □	
48,26	2,77	3,17	● □	● □	● □	● □	
48,26	3,68	4,12	● □	● □	● □	● □	
48,26	5,08	5,51	● □	● □	● □	● □	
48,26	7,14	7,04	● □	● □	● □	● □	
48,26	10,16	9,68	● □	● □	● □	● □	
48,3	1,6	1,87	● □	● □	● □	● □	
48,3	2,0	2,33	● □	● □	● □	● □	

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48,3	2,6	2,99	● □	● □	● □	● □	● □
48,3	2,9	3,30	● □	● □	● □	● □	
48,3	3,2	3,63	● □	● □	● □	● □	● □
48,3	4,05	4,50	● □	● □	● □	● □	● □
48,3	8,0	8,07	● □	● □	● □	● □	
49	5,5	5,99	● □	● □	● □	● □	
50	2,0	2,41	● □	● □	● □	● □	
50	2,5	2,97	● □	● □	● □	● □	
50	3,0	3,53	● □	● □	● □	● □	
50	5,0	5,65	● □	● □	● □	● □	● □
50	6,0	6,63	● □	● □	● □	● □	
51	2,0	2,45	● □	● □	● □	● □	● □
51	2,6	3,16	● □	● □	● □	● □	
51	4,0	4,71	● □	● □	● □	● □	
52	1,5	1,90	● □	● □	● □	● □	
53	1,5	1,93	● □	● □	● □	● □	
53	3,0	3,76	● □	● □	● □	● □	
53	4,0	4,91	● □	● □	● □	● □	
53	4,5	5,47	● □	● □	● □	● □	
54	2,0	2,61	● □	● □	● □	● □	
55	2,5	3,29	● □	● □	● □	● □	
55	5,0	6,28	● □	● □	● □	● □	
57	2,0	2,76	● □	● □	● □	● □	
57	2,6	3,55	● □	● □	● □	● □	
57	2,9	3,94	● □	● □	● □	● □	● □
57	3,5	4,69	● □	● □	● □	● □	

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57	4,0	5,31	● □	● □	● □	● □	● □
57	4,5	5,94	● □	● □	● □	● □	
57	5,0	6,51	● □	● □	● □	● □	
57	6,3	8,20	● □	● □	● □	● □	
57	6,5	8,22	● □	● □	● □	● □	
60	5,0	6,89	● □	● □	● □	● □	
60,3	1,6	2,35	● □	● □	● □	● □	
60,3	2,0	2,93	● □	● □	● □	● □	
60,3	2,6	3,77	● □	● □	● □	● □	
60,3	2,9	4,17	● □	● □	● □	● □	● □
60,3	3,2	4,59	● □	● □	● □	● □	
60,3	3,6	5,13	● □	● □	● □	● □	● □
60,3	4,5	6,31	● □	● □	● □	● □	
60,3	5,0	6,92	● □	● □	● □	● □	● □
60,3	5,54	7,62	● □	● □	● □	● □	
60,3	7,1	9,46	● □	● □	● □	● □	
60,3	8,0	10,48	● □	● □	● □	● □	● □
60,3	10,0	12,59	● □	● □	● □	● □	
60,33	2,77	4,01	● □	● □	● □	● □	
60,33	3,91	5,54	● □	● □	● □	● □	
60,33	5,54	7,63	● □	● □	● □	● □	
60,33	8,74	11,33	● □	● □	● □	● □	
60,33	11,07	13,66	● □	● □	● □	● □	
63,5	5,0	7,32	● □	● □	● □	● □	
64	2,0	3,11	● □	● □	● □	● □	
65	2,5	3,91	● □	● □	● □	● □	

Spoljni prečnik mm	Debljina zida mm	Težina kg/m	AISI 304 W.Nr.: 1.4301	AISI 316L W.Nr.: 1.4404	AISI 321 W.Nr.: 1.4541	AISI 316TI W.Nr.: 1.4571	AISI314 W. Nr. 1.4841
65	3,0	4,66	● □	● □	● □	● □	
65	3,5	5,39	● □	● □	● □	● □	
68	4,0	6,41	● □	● □	● □	● □	
70	2,0	3,41	● □	● □	● □	● □	
70	2,5	4,23	● □	● □	● □	● □	
70	2,9	4,89	● □	● □	● □	● □	● □
70	4,0	6,61	● □	● □	● □	● □	
70	4,5	7,38	● □	● □	● □	● □	
70	5,0	8,17	● □	● □	● □	● □	
70	7,0	11,04	● □	● □	● □	● □	
73,03	3,05	5,36	● □	● □	● □	● □	
73,03	5,16	8,80	● □	● □	● □	● □	
73,03	7,01	11,64	● □	● □	● □	● □	
73,03	9,53	15,15	● □	● □	● □	● □	
76	5,0	8,89	● □	● □	● □	● □	
76	6,0	10,52	● □	● □	● □	● □	
76,1	2,0	3,72	● □	● □	● □	● □	
76,1	2,3	4,27	● □	● □	● □	● □	
76,1	2,6	4,80	● □	● □	● □	● □	
76,1	2,9	5,33	● □	● □	● □	● □	● □
76,1	3,2	5,86	● □	● □	● □	● □	
76,1	3,6	6,56	● □	● □	● □	● □	● □
76,1	4,0	7,22	● □	● □	● □	● □	
76,1	4,5	8,10	● □	● □	● □	● □	
76,1	5,0	8,90	● □	● □	● □	● □	● □
76,1	6,3	11,01	● □	● □	● □	● □	

Spoljni prečnik mm	Debljina zida mm	Težina kg/m	AISI 304 W.Nr.: 1.4301	AISI 316L W.Nr.: 1.4404	AISI 321 W.Nr.: 1.4541	AISI 316TI W.Nr.: 1.4571	AISI314 W. Nr. 1.4841
80	2,0	3,91	● □	● □	● □	● □	
80	2,5	4,85	● □	● □	● □	● □	
80	4,0	7,61	● □	● □	● □	● □	
80	5,0	9,39	● □	● □	● □	● □	
85	2,5	5,17	● □	● □	● □	● □	
88,9	2,0	4,37	● □	● □	● □	● □	
88,9	2,3	4,98	● □	● □	● □	● □	
88,9	2,6	5,64	● □	● □	● □	● □	
88,9	2,9	6,27	● □	● □	● □	● □	
88,9	3,05	6,58	● □	● □	● □	● □	
88,9	3,2	6,89	● □	● □	● □	● □	
88,9	3,6	7,72	● □	● □	● □	● □	
88,9	4,05	8,64	● □	● □	● □	● □	
88,9	4,5	9,54	● □	● □	● □	● □	
88,9	5,0	10,50	● □	● □	● □	● □	
88,9	5,49	11,51	● □	● □	● □	● □	● □
88,9	6,3	13,03	● □	● □	● □	● □	
88,9	7,62	15,56	● □	● □	● □	● □	
88,9	11,13	21,67	● □	● □	● □	● □	
88,9	15,24	28,11	● □	● □	● □	● □	
90	5,0	10,64	● □	● □	● □	● □	
97	4,0	9,32	● □	● □	● □	● □	
100	3,0	7,29	● □	● □	● □	● □	
100	5,0	11,89	● □	● □	● □	● □	
101,6	3,6	8,83	● □	● □	● □	● □	
101,6	4,05	9,93	● □	● □	● □	● □	

Spoljni prečnik mm	Debljina zida mm	Težina kg/m	AISI 304 W.Nr.: 1.4301	AISI 316L W.Nr.: 1.4404	AISI 321 W.Nr.: 1.4541	AISI 316TI W.Nr.: 1.4571	AISI314 W. Nr. 1.4841
101,6	5,0	12,09	● □	● □	● □	● □	
101,6	5,74	13,83	● □	● □	● □	● □	
101,6	8,08	18,92	● □	● □	● □	● □	
102	6,5	15,54	● □	● □	● □	● □	
105	2,5	6,42	● □	● □	● □	● □	
108	2,9	7,63	● □	● □	● □	● □	
108	3,0	7,92	● □	● □	● □	● □	
108	3,2	8,39	● □	● □	● □	● □	
108	3,6	9,41	● □	● □	● □	● □	
108	4,0	10,45	● □	● □	● □	● □	● □
108	4,5	11,66	● □	● □	● □	● □	
108	5,0	12,94	● □	● □	● □	● □	● □
108	6,3	16,04	● □	● □	● □	● □	
114,3	2,6	7,30	● □	● □	● □	● □	
114,3	3,05	8,53	● □	● □	● □	● □	
114,3	3,2	8,90	● □	● □	● □	● □	
114,3	3,6	10,01	● □	● □	● □	● □	● □
114,3	4,5	12,42	● □	● □	● □	● □	
114,3	5,4	14,73	● □	● □	● □	● □	
114,3	6,02	16,38	● □	● □	● □	● □	● □
114,3	6,3	17,04	● □	● □	● □	● □	
114,3	7,11	19,15	● □	● □	● □	● □	
114,3	8,56	22,75	● □	● □	● □	● □	
114,3	8,56	22,75	● □	● □	● □	● □	
114,3	13,49	34,05	● □	● □	● □	● □	
114,3	17,12	41,66	● □	● □	● □	● □	

Spoljni prečnik mm	Debljina zida mm	Težina kg/m	AISI 304 W.Nr.: 1.4301	AISI 316L W.Nr.: 1.4404	AISI 321 W.Nr.: 1.4541	AISI 316TI W.Nr.: 1.4571	AISI314 W. Nr. 1.4841
121	4,0	11,76	● □	● □	● □	● □	
127	4,0	12,32	● □	● □	● □	● □	
133	4,0	12,97	● □	● □	● □	● □	● □
133	5,0	16,08	● □	● □	● □	● □	
133	6,3	19,99	● □	● □	● □	● □	
139,7	4,0	13,64	● □	● □	● □	● □	
139,7	5,0	16,86	● □	● □	● □	● □	● □
139,7	6,3	21,04	● □	● □	● □	● □	
139,7	7,1	23,57	● □	● □	● □	● □	
141,3	6,55	22,18	● □	● □	● □	● □	
141,3	9,53	31,56	● □	● □	● □	● □	
159	4,5	17,47	● □	● □	● □	● □	● □
159	6,3	24,09	● □	● □	● □	● □	
168,28	3,4	14,09	● □	● □	● □	● □	
168,28	7,11	28,80	● □	● □	● □	● □	
168,28	10,97	43,37	● □	● □	● □	● □	
168,3	4,5	18,52	● □	● □	● □	● □	
168,3	5,0	20,52	● □	● □	● □	● □	● □
168,3	7,11	28,80	● □	● □	● □	● □	● □
168,3	10,9	43,11	● □	● □	● □	● □	
219,1	6,3	33,69	● □	● □	● □	● □	● □
219,1	8,18	43,36	● □	● □	● □	● □	
219,1	12,7	65,87	● □	● □	● □	● □	
219,1	23,01	112,98	● □	● □	● □	● □	
273	9,53	63,10	● □	● □	● □	● □	
273	12,7	82,78	● □	● □	● □	● □	

Spoljni prečnik mm	Debljina zida mm	Težina kg/m	AISI 304 W.Nr.: 1.4301	AISI 316L W.Nr.: 1.4404	AISI 321 W.Nr.: 1.4541	AISI 316TI W.Nr.: 1.4571	AISI314 W. Nr. 1.4841
273	25,4	157,48	● □	● □	● □	● □	
273	28,58	174,92	● □	● □	● □	● □	
323,9	9,53	74,94	● □	● □	● □	● □	
323,9	12,7	98,96	● □	● □	● □	● □	
323,9	17,48	134,26	● □	● □	● □	● □	
323,9	20,0	152,19	● □	● □	● □	● □	
323,9	28,58	211,47	● □	● □	● □	● □	
323,9	33,32	242,44	● □	● □	● □	● □	
368	11,0	98,33	● □	● □	● □	● □	
368	14,2	125,8	● □	● □	● □	● □	