

## OVĀLCAURULE

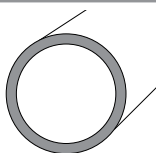
St. 37.2  
El-metināta  
Garums 6 m.



mm	Kods	kg/m
30x15x1,5.....	0940684	0,85
35x10x2,0.....	0322529	1,18
40x15x2,0.....	0322537	1,43
40x20x1,5.....	1295187	1,16
40x20x2,0.....	1087139	1,53
45x20x2,0.....	0322552	1,67
50x25x2,0.....	0322560	1,92

## PRECĪZIJAS CAURULE EL-METINĀTA

DIN 2394 / ieeļota  
Garums 6 m

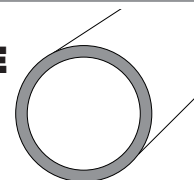


mm	Kods	kg/m
8 x 1,0 .....	0583336	0,17
10 x 1,0 .....	0727883	0,22
1,5 .....	0387431	0,31
12 x 1,5 .....	0387449	0,39
2,0 .....	1293711	0,49
12,7x 1,0 .....	0387548	0,28
1,25 .....	0465070	0,35
1,5 .....	0887380	0,40
13 x 1,0 .....	0387746	
1,5 .....	0387795	0,43
2,0 .....	0387837	0,54
14 x 1,5 .....	0723635	0,46
14 x 2,0 .....	0388025	0,59
15 x 1,25 .....	0388033	0,42
15 x 1,5 .....	0388645	0,50
16 x 1,0 .....	0921403	0,37
1,25 .....	0499483	0,46
1,5 .....	0465062	0,54
2 .....	0891358	0,69
18 x 1,5 .....	1230804	0,61
x 2 .....	0388041	0,79
19 x 1 .....	0388066	0,44
1,25 .....	0465054	0,55
1,5 .....	0465047	0,65
2 .....	0695528	0,84
20 x 1,5 .....	0613877	0,68
2 .....	0555920	0,89
22 x 1 .....	0388090	0,52
1,25 .....	0499491	0,64
1,50 .....	0551895	0,76
2 .....	0545178	0,99
22,2x 1,5 .....	0723734	0,77
25 x 1 .....	0388140	0,59
1,25 .....	0465039	0,73
1,50 .....	0465021	0,87
2 .....	0891366	1,13
2,5 .....	0891374	1,39
25,4x 1,25 .....	0546606	0,74
1,50 .....	0551903	0,88
2 .....	0388405	1,16
28 x 1,25 .....	0388447	
1,50 .....	0388553	0,98
2 .....	0388728	1,28
2,50 .....	0388884	1,57
28,6x 1,50 .....	1062884	
30 x 1,5 .....	0392944	1,05
2 .....	0392969	1,38

mm	Kods	kg/m
31,7x 1,25 .....	0546598	0,94
1,50 .....	0551911	1,10
2 .....	0891382	1,46
32 x 1,25 .....	0499509	
1,50 .....	0465013	1,13
2 .....	0392977	1,48
35 x 1,5 .....	0392985	1,24
2 .....	0393033	1,63
38 x 1,5 .....	0465005	1,35
2 .....	0891390	1,78
40 x 1,5 .....	0393140	1,42
2,0 .....	0973529	1,87
42 x 1,5 .....	0395327	1,50
2 .....	0908145	1,97
44,5x 1,5 .....	0395392	1,59
45 x 1,5 .....	0395442	1,61
2 .....	0395491	2,12
48 x 2 .....	0395509	2,27
50 x 1,5 .....	0395533	1,79
2 .....	0415109	2,37
50,8x 1,5 .....	0395541	1,82
55 x 2 .....	0391573	2,61
57 x 1,5 .....	0483073	2,05
60 x 1,5 .....	1163021	2,16
63,5x 2 .....	0395624	3,03
70 x 2 .....	0395632	3,35
76 x 1,5 .....	0995068	2,76
2 .....	0395657	3,66
88,9x 2 .....	0395673	4,29
101,6x 1,5 .....	0993253	3,77
2 .....	0604652	4,94
108 x 2 .....	0395681	5,23
114,3x 2 .....	0395723	5,52
133,0x 2 .....	1198373	6,46

## PRECĪZIJAS CAURULE

Auksti formēta  
37.0 DIN 2391  
St. 37-2 DIN 2393  
Garums 5 - 7 m



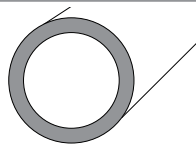
mm	Kods	kg/m
8x1 .....	0675538	0,17
1,5 .....	0675546	0,24
10x1 .....	1028091	0,22
1,5 .....	1266923	0,31
2 .....	0675579	0,40
12x1,5 .....	0675843	0,39
2,5 .....	0676338	0,59
14x3 .....	0679944	0,81
15x1,5 .....	1028265	0,49
2 .....	1207075	0,64
15x2,5 .....	0679951	0,77
16x1,5 .....	0679977	0,54
2 .....	1207083	0,69
2,5 .....	0680025	0,83
16x4 .....	0680124	1,18
18x4 .....	0680157	1,38

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mm	Kods	kg/m
19x1,5 .....	0680165	0,65
3 .....	0680173	1,18
20x1,5 .....	0680231	0,68
3 .....	0680256	1,25
4 .....	0680272	1,58
5 .....	1207091	1,85
22x1,5 .....	0680280	0,76
3 .....	0680306	1,40
4 .....	0680322	1,78
5 .....	0680348	2,10
25x1,5 .....	0680389	0,87
2 .....	0680439	1,13
4 .....	0680546	2,07
5 .....	0680611	2,47
26x2 .....	0681155	1,18
27x2,5 .....	0681171	1,51
5 .....	0681197	2,71
28x4 .....	0681205	2,37
30x2 .....	0681239	1,38
2,5 .....	0681270	1,70
4 .....	1264308	2,56
5 .....	0681288	3,08
32x2 .....	0681296	1,48
3 .....	0681304	2,15
35x2,5 .....	0681312	2,00
3 .....	0681320	2,37
4 .....	0681528	3,06
5 .....	0681536	3,70
38x2 .....	1264316	1,78
x3 .....	0475418	2,59
x4 .....	0681544	3,35
x5 .....	1264837	4,07
40x2 .....	0681551	1,87
3 .....	1116441	2,74
4 .....	0681569	3,55
5 .....	0681593	4,32
45x2,5 .....	0681601	2,62
50x2,5 .....	0681635	2,93
3 .....	1116466	3,48
4 .....	0681643	4,54
5 .....	0681742	5,55
55x3 .....	1230846	3,85
60x3 .....	0681775	4,22
4 .....	0681809	5,52
5 .....	0925388	6,78
70x5 .....	1279306	8,05
90x5 .....	1265214	10,48
100x5 .....	1265222	11,71
125x2,5 .....	0681817	7,55

## HIDRAULIKAS CAURULE

Bezšuvju / St 35/37.4 DIN 2391C  
Garums 6 m

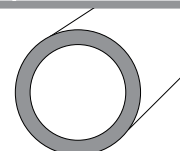


mm	Kods	kg/m	Arb. tryk bar
4x1,0 .....	0898320	0,074	653
5x1,0 .....	0898379	0,099	547
6x1,0 .....	0324392	0,123	485
1,5 .....	0898387	0,166	707
2,0 .....	0898395	0,197	1162
8x1,0 .....	0324400	0,173	350
1,5 .....	0898403	0,240	560
10x1,0 .....	0898411	0,222	291
1,5 .....	0324418	0,314	459

mm	Kods	kg/m	Arb. tryk bar
2,0 .....	0307199	0,395	630
12x1,0 .....	0324426	0,271	238
1,5 .....	0324434	0,388	373
2,0 .....	0357194	0,493	519
3,0 .....	0898429	0,666	756
14x2,0 .....	0400143	0,592	434
15x1,5 .....	0324459	0,499	223
2,0 .....	0610659	0,641	401
16x1,0 .....	0898437	0,370	175
1,5 .....	0898445	0,536	272
2,0 .....	0324475	0,691	373
2,5 .....	0307223	0,832	481
3,0 .....	0395103	0,961	597
17x2,9 .....	0770859	0,988	430
18x1,5 .....	0745513	0,610	235
2,0 .....	0324483	0,789	327
3,0 .....	898452	1,110	519
4,0 .....	0898494	1,380	720
20x2,0 .....	0559609	0,888	291
2,5 .....	0324491	1,079	373
3,0 .....	0380162	1,258	459
21x3,25 .....	0770883	1,439	385
22x1,5 .....	0898528	0,758	192
2,0 .....	0324509	0,986	262
2,5 .....	0898627	1,202	335
25x2,0 .....	0898767	1,134	228
2,5 .....	0324517	1,387	291
3,0 .....	0898809	1,628	356
4,0 .....	0380188	2,072	495
27x3,25 .....	0770925	1,879	275
28x2,0 .....	0324525	1,282	202
2,5 .....	0745547	1,572	257
3,0 .....	0899252	1,850	314
30x2,0 .....	0307389	1,381	188
2,5 .....	0899260	1,695	238
3,0 .....	0324533	1,998	291
4,0 .....	0899328	2,565	401
4,5 .....	1270545	2,830	460
32x1,5 .....	0899336	1,130	120
2,0 .....	1270743	1,482	160
33x4,0 .....	0770933	2,934	260
35x2,0 .....	0747642	1,628	159
2,5 .....	0899344	2,004	200
3,0 .....	0307942	2,368	245
5,0 .....	1253772	3,699	434
38x3,0 .....	0899351	2,589	225
4,0 .....	0308791	3,354	308
42x3,0 .....	0382382	2,885	202
4,0 .....	0307405	3,749276	276
50x6,0 .....	0899377	6,511	356
60x5,0 .....	0899393	6,780	238
60x8,0 .....	1270552	11,246	366

## HIDRAULIKAS CAURULE

Cinkota, bezšuvju  
St 35/37.4 DIN 2391C  
Garums 6 m



mm	Kods	kg/m	Arb. tryk bar
4x1,0 .....	1237460	0,074	653
6x1,0 .....	0309633	0,123	485
8x1,0 .....	0899724	0,173	350
8x1,5 .....	1141381	0,240	560
10x1,0 .....	0899732	0,222	291
10x1,5 .....	0728956	0,314	459
12x1,5 .....	0899740	0,388	373
12x2,0 .....	1141340	0,493	519
14x2,0 .....	1141357	0,592	434

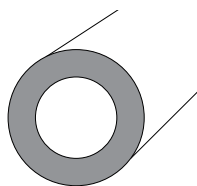
mm	Kods	kg/m	Arb. tryk bar
15x1,5 .....	0728964	0,499	223
15x2,0 .....	1141266	0,641	401
16x1,5 .....	0647883	0,536	272
16x2,0 .....	1127638	0,690	373
16x2,5 .....	1141274	0,832	481
18x1,5 .....	0728972	0,610	235
18x2,0 .....	0729004	0,789	327
20x2,0 .....	0647909	0,888	291
20x3,0 .....	1237478	1,258	459
20x2,5 .....	1141316	1,079	373
22x1,5 .....	0608562	0,986	192
22x2,0 .....	0729038	0,986	262
25x2,5 .....	0647974	1,303	335
25x4,0 .....	1237486	2,565	495
28x1,5 .....	0608794	1,282	149
28x2,0 .....	0729061	1,282	202
28x2,5 .....	0729079	1,572	257
30x2,5 .....	0309575	1,695	238
30x3,0 .....	0648162	1,998	291
30x4,0 .....	1237494	2,565	401
35x2,0 .....	1141092	1,628	159
35x2,5 .....	0791384	2,005	200
35x3,0 .....	0599332	2,368	245
38x4,0 .....	0648337	3,354	308
38x5,0 .....	1237502	4,069	434
42x3,0 .....	1141258	2,885	202

## NERŪS. TĒR. HIDRAULIKAS CAURULES

Skat. nodaļu nr. 9

### BIEZSIENU CAURULE

St 35/37,0 - bezšuvju  
DIN 2448/1629  
Garums 4-7 m



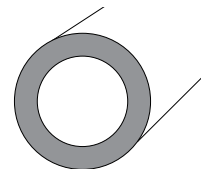
mm	Kods	kg/m
31,8x 6,3 .....	0368357	3,96
31,8x 8,0 .....	0368365	4,70
33,7x 5,0 .....	0352393	3,54
33,7x 5,6 .....	0368373	3,88
33,7x 6,3 .....	0368381	4,26
42,4x 5,6 .....	0368399	5,08
42,4x 6,3 .....	0368407	5,61
42,4x 8,0 .....	0368589	6,79
42,4x 10,0 .....	0368712	7,99
44,5x 5,0 .....	0368738	4,87
44,5x 6,3 .....	0369256	5,94
44,5x 8,0 .....	0369314	7,20
48,3x 5,0 .....	0369611	5,34
48,3x 6,3 .....	0369710	6,53
48,3x 7,1 .....	0369728	7,21
48,3x 8,0 .....	0369769	7,95
48,3x 10,0 .....	0369777	9,45
48,3x 12,5 .....	0369785	11,00
51,0x 5,0 .....	0369793	5,67
51,0x 6,3 .....	0369819	6,94
51,0x 7,1 .....	0369892	7,69
51,0x 8,0 .....	0370106	8,48
51,0x 10,0 .....	0370189	10,10
51,0x 12,5 .....	0370197	11,90
57,0x 5,0 .....	0370213	6,41
57,0x 5,6 .....	0370254	7,10

mm	Kods	kg/m
6,3 .....	0370429	7,88
8,0 .....	0370437	9,67
10,0 .....	0370916	11,60
14,2 .....	0370932	15,00
16,0 .....	0370940	16,20
60,3x 5,0 .....	1030832	6,62
60,3x 5,6 .....	0370965	7,55
60,3x 6,3 .....	0371005	8,39
60,3x 7,1 .....	0371013	9,32
60,3x 8,0 .....	0371021	10,30
60,3x 8,8 .....	0371039	11,20
60,3x 10,0 .....	0371047	12,40
60,3x 12,5 .....	0371146	14,70
60,3x 14,2 .....	0371153	16,10
60,3x 16,0 .....	0371187	17,50
63,5x 6,3 .....	0371286	8,89
63,5x 8,0 .....	0371534	10,90
63,5x 10,0 .....	0371757	13,20
63,5x 12,5 .....	0371765	15,70
63,5x 14,2 .....	0371849	17,30
63,5x 16,0 .....	0371856	18,70
70,0x 4,0 .....	0371864	6,51
70,0x 5,0 .....	0371914	8,01
70,0x 5,6 .....	0371971	8,89
70,0x 6,3 .....	0371989	9,90
70,0x 8,0 .....	0372276	12,20
70,0x 10,0 .....	0372458	14,80
70,0x 12,5 .....	0372615	17,70
70,0x 14,2 .....	0372631	19,50
70,0x 16,0 .....	0372664	21,30
76,1x 5,6 .....	0413914	9,74
76,1x 6,3 .....	0372797	10,80
76,1x 7,1 .....	0372805	12,10
76,1x 8,0 .....	0372847	13,40
76,1x 10,0 .....	0372961	16,30
76,1x 12,5 .....	0372979	19,60
76,1x 14,2 .....	0372987	21,70
76,1x 20,0 .....	1030840	27,70
82,5x 6,3 .....	0373035	11,80
82,5x 8,0 .....	0373373	14,70
82,5x 10,0 .....	0373381	17,90
82,5x 17,5 .....	0373399	28,10
82,5x 20,0 .....	0373407	30,80
88,9x 5,0 .....	0373415	10,30
88,9x 5,6 .....	0373423	11,50
88,9x 6,3 .....	0373431	12,80
88,9x 7,1 .....	0373449	14,30
88,9x 8,0 .....	0373548	16,00
88,9x 8,8 .....	0373555	17,40
88,9x 10,0 .....	0373563	19,50
88,9x 14,2 .....	0373787	26,20
88,9x 16,0 .....	0373886	28,80
88,9x 17,5 .....	0412486	30,80
88,9x 20,0 .....	0373894	34,00
95,0x 12,5 .....	0374132	25,40
101,6x 5,6 .....	0374157	13,30
101,6x 6,3 .....	0374181	14,80
101,6x 8,0 .....	0374330	18,50
101,6x 8,8 .....	0374335	20,10
101,6x 10,0 .....	0374389	22,60
101,6x 12,5 .....	0374397	27,50
101,6x 14,2 .....	0374421	30,60
101,6x 20,0 .....	0374553	40,20
101,6x 25,0 .....	0374561	47,20
108,0x 6,3 .....	0374579	15,80
108,0x 7,1 .....	0374587	17,70
108,0x 8,0 .....	0374595	19,70
108,0x 10,0 .....	0374611	24,20
108,0x 14,2 .....	0374645	32,80
108,0x 20,0 .....	0374660	43,40
114,3x 6,3 .....	0973826	16,80
114,3x 7,1 .....	0374694	18,80

mm	Kods	kg/m
8,0.....	0374728	21,00
10,0.....	0375105	25,70
12,5.....	0375113	31,40
25,0.....	0375287	55,10
121,0x 6,3.....	0375295	17,50
8,8.....	0375311	24,30
127,0x 5,6.....	0375352	16,80
6,3.....	0375378	18,80
8,0.....	0973024	23,50
10,0.....	0375568	28,90
12,5.....	0375576	35,30
14,2.....	0375592	39,50
16,0.....	0375600	43,80
25,0.....	0375733	62,90
133,0x 6,3.....	0376152	19,70
8,0.....	0376459	24,70
10,0.....	0376467	30,30
12,5.....	0376475	37,10
25,0.....	0376673	66,60
139,7x 5,6.....	0376814	18,50
6,3.....	0376830	20,70
8,0.....	0376905	26,00
8,8.....	0377051	28,40
10,0.....	0377234	32,00
12,5.....	0377424	39,20
152,4x 6,3.....	0377523	22,70
8,0.....	0377598	28,50
8,8.....	0377770	31,20
10,0.....	0377812	35,10
159,0x 6,3.....	0668848	23,70
7,1.....	0377861	26,60
8,0.....	0377945	29,80
10,0.....	0378414	36,70
12,5.....	0378570	45,20
16,0.....	0378588	56,40
168,3x 7,1.....	0378836	28,20
8,0.....	0379040	31,60
8,8.....	0379123	34,60
10,0.....	0379313	39,00
12,5.....	0379347	48,00
14,2.....	1273737	54,00
22,2.....	1003307	80,00
177,8x 12,5.....	0379537	51,00
14,2.....	0379545	57,30
193,7x 8,0.....	0379610	36,60
8,8.....	0379636	40,10
10,0.....	0379644	45,30
12,5.....	0379651	55,90
203,0x 6,3.....	0379958	30,60
10,0.....	0379974	47,60
50,0.....	0380352	189,00
219,1x 8,0.....	0380485	41,60
8,8.....	0380527	45,60
10,0.....	0380584	51,60
12,5.....	0380618	63,70
17,5.....	1293945	87,00
22,2.....	1003375	108,00
25,0.....	0380683	120,00
244,5x 8,8.....	0380709	51,20
10,0.....	0380717	57,80
273,0x 10,0.....	0381384	64,90
12,5.....	0381400	80,30
25,0.....	1293760	153,00
28,0.....	1293778	169,00
298,5x 10,0.....	0381830	71,10
323,9x 10,0.....	0381996	77,40
12,5.....	0382010	96,00
14,2.....	0382028	108,00
25,0.....	0382283	184,00

**BIEZSIENU CAURULE**

St 52/Ovako 520 M/280/20MnV6  
ISO 2938 - bezšuvju  
Sertifikāts 3.1B/EN 10204  
Garums 4-7 m

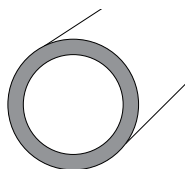


mm	Kods	kg/m
32x 16.....	0352153	4,70
20.....	0352161	3,80
36x 16.....	0352195	6,40
20.....	0352302	5,50
25.....	0352328	4,10
40x 20.....	0361667	7,40
25.....	0361733	6,00
28.....	0361816	5,00
45x 20.....	0316949	10,00
28.....	0362103	7,90
32.....	0362129	6,80
50x 25.....	0362236	11,50
32.....	0362251	9,40
36.....	0362285	7,70
56x 28.....	0362301	14,40
36.....	0362319	11,70
40.....	0362491	9,80
63x 32.....	0362517	18,60
40.....	0362822	15,00
45.....	0363465	12,30
50.....	0363473	9,37
71x 36.....	0363747	23,70
40.....	0364141	21,80
45.....	0364224	19,10
50.....	0364257	16,10
56.....	0364281	12,10
75x 40.....	0364307	25,50
50.....	0364364	19,80
60.....	0364398	13,30
80x 40.....	0364422	30,40
50.....	0364448	24,70
56.....	0364463	20,70
63.....	0364505	15,50
85x 45.....	0364554	32,90
50.....	0364562	29,90
55.....	0364570	26,60
67.....	0364612	17,50
90x 50.....	0364638	35,40
63.....	0364646	26,20
71.....	0364661	19,50
95x 50.....	0364687	41,30
100x 56.....	0364778	43,50
71.....	0364919	31,50
80.....	0364927	23,00
106x 56.....	0365098	51,30
71.....	0365106	39,30
80.....	0365197	30,70
112x 63.....	0365205	54,30
80.....	0365239	39,00
90.....	0365254	29,00
118x 63.....	0365346	63,00
80.....	0365353	47,70
90.....	0365361	37,10
125x 71.....	0365445	67,10
90.....	0365452	47,80
100.....	0365460	36,60
132x 71.....	0365478	78,40
90.....	0365494	59,20
106.....	0365502	39,90

mm	Kods	kg/m
140x 80..... x100.....	0365528 0365577	83,70 61,00
150x 80..... 106..... 125.....	0365627 0365676 0365817	102,00 71,50 49,70
160x 90..... 112..... 132.....	0365957 0366005 0366039	110,90 82,90 56,40
170x118..... 140.....	0366054 0366062	95,10 61,90
180x125..... 150.....	0366070 0366096	106,50 69,70
190x132..... 160.....	0366120 0366138	118,60 76,50
200x140..... 160.....	0366252 0366260	129,60 92,20
212x150..... 170.....	0366286 0366518	141,30 101,80
224x180.....	0366534	112,60
236x190.....	0366591	124,30
250x180..... 200.....	0366609 0366641	189,60 142,70

**\*) VĪTŅU CAURULE  
VIDĒJI SMAGĀ SĒRIJA  
METINĀTA**

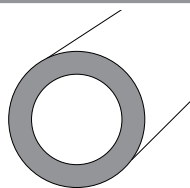
DIN: 2440



VVS nr.	mm	kg/m
02 1001.002	1/4" .....13,2 x 2,3	0,65
.003	3/8" .....17,5 x 2,3	0,85
.004	1/2" .....21,3 x 2,6	1,22
.006	3/4" .....26,9 x 2,6	1,58
.008	1" .....33,7 x 3,2	2,44
.010	1 1/4" .....42,4 x 3,2	3,14
.011	1 1/2" .....48,3 x 3,2	3,61
.012	2" .....60,3 x 3,6	5,10
.013	2 1/2" .....76,1 x 3,6	6,51
.014	3" .....88,9 x 4,0	8,47
.016	4" .....114,3 x 4,5	12,10

**\*) VĪTŅU CAURULE  
VIDĒJI SMAGĀ SĒRIJA  
BEZŠUVJU**

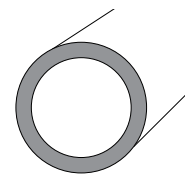
DIN: 2440



VVS nr.	mm	kg/m
02 1002.001	1/8" .....10,6	0,41
.003	3/8" .....17,5 x 2,3	0,85
.004	1/2" .....21,5 x 2,6	1,22
.006	3/4" .....26,9 x 2,6	1,58
.008	1" .....33,7 x 3,2	2,44
.010	1 1/4" .....42,4 x 3,2	3,14
.011	1 1/2" .....48,3 x 3,2	3,61
.012	2" .....60,3 x 3,6	5,10
02 1002.013	2 1/2" .....76,1 x 3,6	6,51
.014	3" .....88,9 x 4,0	8,47
.016	4" .....114,3 x 4,5	12,10
.017	5" .....139,7 x 4,8	16,20
.018	6" .....165,1 x 4,8	19,20

**\*) VĪTŅU CAURULE  
VIDĒJI SMAGĀ SĒRIJA  
CINKOTA  
METINĀTA**

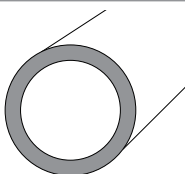
DIN: 2440



VVS nr.	mm	kg/m
02 1003.002	1/4" .....13,2 x 2,3	0,68
.003	3/8" .....17,5 x 2,3	0,89
.004	1/2" .....21,3 x 2,6	1,27
.006	3/4" .....26,9 x 2,6	1,65
.008	1" .....33,7 x 3,2	2,55
.010	1 1/4" .....42,4 x 3,2	3,28
.011	1 1/2" .....48,3 x 3,2	3,77
.012	2" .....60,3 x 3,6	5,33
.013	2 1/2" .....76,1 x 3,6	6,80
.014	3" .....88,9 x 4,0	8,85
.016	4" .....114,3 x 4,5	12,64

**\*) VĪTŅU CAURULE  
VIDĒJI SMAGĀ SĒRIJA  
CINKOTA  
BEZŠUVJU**

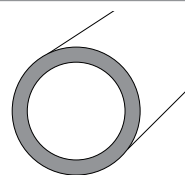
DIN: 2440



VVS nr.	mm	kg/m
02 1004.003	3/8" .....17,5 x 2,3	0,89
.004	1/2" .....21,3 x 2,6	1,27
.006	3/4" .....26,9 x 2,6	1,65
.008	1" .....33,7 x 3,2	2,55
.010	1 1/4" .....42,4 x 3,2	3,28
.011	1 1/2" .....48,3 x 3,2	3,77
.012	2" .....60,3 x 3,6	5,33
.013	2 1/2" .....76,1 x 3,6	6,80
.014	3" .....88,9 x 4,0	8,85
.016	4" .....114,3 x 4,5	12,65
.017	5" .....139,7 x 4,8	16,93
.018	6" .....165,1 x 4,8	20,06

**\*) VĪTŅU CAURULE  
SMAGĀ SĒRIJA  
METINĀTA  
(TVAIKA CAURULE)**

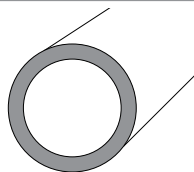
DIN: 2441



VVS nr.	mm	kg/m
02 1005.002	1/4" .....13,2 x 2,9	0,77
.003	3/8" .....17,5 x 2,9	1,02
.004	1/2" .....21,3 x 3,2	1,45
.006	3/4" .....26,9 x 3,2	1,90
.008	1" .....33,7 x 4,0	2,97
.010	1 1/4" .....42,4 x 4,0	3,84
.011	1 1/2" .....48,3 x 4,0	4,43
.012	2" .....60,3 x 4,5	6,17
.013	2 1/2" .....76,1 x 4,5	7,90
.014	3" .....88,9 x 4,8	10,10
.016	4" .....114,3 x 5,4	14,40
.017	5" .....139,7 x 5,4	17,80

**\*) VĪŅŅU CAURULE  
SMAGĀ SĒRIJA  
BEZŠUVJU  
(TVAIKA CAURULE)**

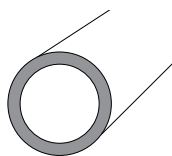
DIN: 2441



VVS nr.	mm	kg/m
02 1006.002	1/4" .....13,2 x 2,9	0,77
.003	3/8" .....17,5 x 2,9	1,02
.004	1/2" .....21,3 x 3,2	1,45
.006	3/4" .....26,9 x 3,2	1,90
.008	1" .....33,7 x 4,0	2,97
.010	1 1/4" .....42,4 x 4,0	3,84
.011	1 1/2" .....48,3 x 4,0	4,43
.012	2" .....60,3 x 4,5	6,17
.013	2 1/2" .....76,1 x 4,5	7,90
.014	3" .....88,9 x 4,8	10,10
.016	4" .....114,3 x 5,4	14,40
.017	5" .....139,7 x 5,4	17,80
.018	6" .....165,1 x 5,4	21,20

**\*) VĪŅŅU CAURULE  
SMAGĀ SĒRIJA  
CINKOTA, BEZŠUVJU  
(TVAIKA CAURULE)**

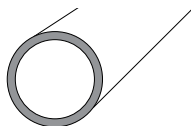
DIN: 2441



VVS nr.	mm	kg/m
02 1008.004	1/2" .....21,3 x 3,2	1,52
.006	3/4" .....26,9 x 3,2	1,99
.008	1" .....33,7 x 4,0	3,10
.010	1 1/4" .....42,4 x 4,0	4,01
.011	1 1/2" .....48,3 x 4,0	4,63
.012	2" .....60,3 x 4,5	6,45
.013	2 1/2" .....76,1 x 4,5	8,26
.014	3" .....88,9 x 4,8	10,55
.016	4" .....114,3 x 5,4	15,05

**\*) METINĀTA CAURULE  
A-SĒRIJA**

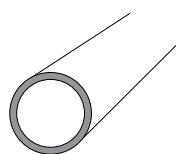
(ISO sērija II)



VVS nr.	mm	kg/m
02 1009.004	1/2" .....21,3 x 2,0	0,95
.006	3/4" .....26,9 x 2,3	1,41
.008	1" .....33,7 x 2,6	2,01
.010	1 1/4" .....42,4 x 2,6	2,58
.011	1 1/2" .....48,3 x 2,9	3,25
.012	2" .....60,3 x 2,9	4,11
.013	2 1/2" .....76,1 x 3,2	5,80
.014	3" .....88,9 x 3,2	6,81
.016	4" .....114,3 x 3,6	9,89

**\*) METINĀTA CAURULE,  
CINKOTA  
A-SĒRIJA**

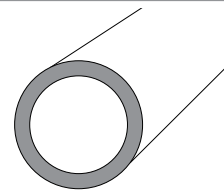
(ISO sērija II)



VVS nr.	mm	kg/m
02 1010.008	1" .....33,7 x 2,6	2,12

**\*) BEZŠUVJU  
TĒRAUDA  
CAURULE**

(Katlu caurule) DIN 2448. DIN 17175  
St. 35.8/1 (sert. 50049/3.1.B)



VVS nr.	mm	kg/m
02 2208.017	17,2x1,8	0,69
.021	21,3x2,0	1,01
.027	26,9x2,3	1,48
.034	33,7x2,6	2,01
.042	42,4x2,6	2,57
.048	48,3x2,6	2,95
.060	60,3x2,9	4,14
.070	70,0x2,9	4,80
.076	76,1x2,9	5,28
.089	88,9x3,2	6,81
.102	101,6x3,6	8,70
.114	114,3x3,6	9,90
.140	139,7x4,0	13,50
.159	159,0x4,5	13,50
.168	168,3x4,5	18,10
.194	193,7x5,6	25,00
.219	219,1x6,3	31,00
.273	273,0x6,3	41,60
.324	323,9x7,1	55,60
.421	21,3x3,2	1,43
.427	26,9x3,2	1,87
.434	33,7x4,0	2,93
.442	42,4x4,0	3,79
.448	48,3x4,0	4,37
.460	60,3x4,5	6,19
.476	76,1x4,5	7,95
.477	76,1x5,0	8,77
.489	88,9x5,0	10,30
.490	88,9x5,6	12,90
.514	114,3x5,6	15,00
.516	114,3x7,1	18,80
.540	139,7x5,6	18,50
.542	139,7x8,0	25,90
.568	168,3x5,6	22,50
.619	219,1x8,0	41,60