



ALIUMINIS

ALIUMINIO LAKŠTAS, PUSIAU KIETAS

Leg. EN AW-1050A,
Al99.5 (2S) H14/G11-H112 EN 573-3,
485-1, 485-2, 485-3, 485-4,
DIN 1712, 1745, 1783, 59600

mm	kg/vnt
2000x1000x0,5	2,7
0,6	3,3
0,7	3,8
1,0	5,4
1,20	6,8
1,5	8,1
2,0	10,8
3,0	16,2
4,0	21,6
5,0	27,0
2500x1250x1,0	8,4
1,20	10,6
1,5	12,7
2,0	17,0
3,0	25,3
3000x1500x1,5	18,2
2,0	24,3
3,0	36,5

ALIUMINIO LAKŠTAS, PUSIAU KIETAS

Leg. EN AW 5754,
AlMg3 (57S) H22/H32/W19-0 EN 573-3,
485-1, 485-2, 485-3, 485-4,
DIN 1712, 1745, 1783, 59600

mm	kg/vnt
2000x1000x0,7	3,80
1,0	5,40
1,5	8,10
2,0	10,80
3,0	16,20
4,0	21,60
5,0	27,00
6,0	32,40
2500x1250x1,0	8,44
1,5	12,70
2,0	17,00
3,0	25,30
4,0	33,80
5,0	42,20
6,0	50,70
3000x1500x1,0	12,2
1,5	18,3
2,0	24,3
3,0	36,5
4,0	48,6
5,0	61,5
6,0	72,9

LAKŠTAS ATSPARUS JŪROS VANDENIUI

Karštai valcuotas
Leg. EN AW 5754, AlMg3 (57S) H111
EN 573/485-1-2-3

mm	kg/vnt
2020x1020x8,0	44,50
10,0	55,70
12,0	66,80
15,0	83,50
20,0	111,30
25,0	139,10
30,0	166,90
35,0	194,70
40,0	222,50
45,0	250,30
50,0	279,00
55,0	306,00
60,0	334,00
*70,0	390,00
*80,0	445,00
2520x1270x8,0	69,20
10,0	86,40
15,0	126,00
20,0	172,80
25,0	216,00
30,0	259,20
3020x1520x8,0	99,4
10,0	124,2
12,0	149,1
15,0	186,3
20,0	248,4

ALIUMINIO RIFLIUOTAS LAKŠTAS

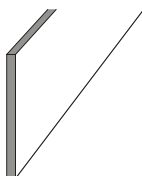
Leg. EN AW-5754 H1114, AlMg3 (57S)
EN 573-3, 1386
DIN 1725, 59605

mm	kg/vnt
2000x1000x3/5	18,0
5/7	30,0
7/9	40,0
2500x1250x3/5	29,0
5/7	47,0
7/9	63,0
3000x1250x3/5	34,0
5/7	57,0
3000x1500x2/4	29,0
3/5	41,0
5/7	67,5
7/9	90,0



ALUMINIO LAKŠTAS „stucco monster”

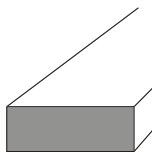
Leg. EN AW-1050A, Al99.5 (21)
EN 573-3, 485-1, 485-2, 485-3, 485-4
DIN 1712, 1745, 1783



mm	kg/vnt
2000x1000x1,0	5,4

ALUMINIO JUOSTA

Leg. EN AW-6060/6063 T6
AlMgSi 0.5 F22
arba EN AW-6082 T6
AlMgSi 1 F28/32
Ilgis 6 m



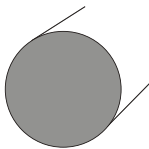
mm	Si 0,5	Si 1,0	kg/m
10x 2	●		0,06
3	●		0,08
4	●		0,11
5	●		0,13
15x 2	●		0,09
3	●		0,12
4	●		0,16
5	●		0,20
6	●		0,24
8	●		0,33
10		●	0,40
20x 2	●		0,11
3	●		0,16
4	●		0,22
5	●		0,27
6	●		0,32
8		●	0,43
10		●	0,54
15		●	0,80
25x 2	●		0,13
3	●		0,20
4	●		0,27
5	●		0,33
6	●		0,40
8	●		0,54
10		●	0,67
12		●	0,83
15		●	1,04
20		●	1,35
30x 2	●		0,16
3	●		0,24
4	●		0,32
5	●		0,40
6	●		0,49
8	●		0,65
10		●	0,81
12		●	0,99
15		●	1,21
20		●	1,62
35x 4	●		0,38

mm	Si 0,5	Si 1,0	kg/m
35x 5	●		0,49
10		●	0,94
40x 2	●		0,22
3	●		0,32
4	●		0,43
5	●		0,54
6	●		0,65
8	●		0,86
10		●	1,08
12		●	1,30
15		●	1,62
20		●	2,16
25		●	2,75
30		●	3,24
50x 2	●		0,27
3	●		0,40
4	●		0,54
5	●		0,67
6	●		0,81
50x 8		●	1,08
10		●	1,35
12		●	1,65
15		●	2,02
20		●	2,70
25		●	3,44
30		●	4,05
60x 4	●		0,65
5	●		0,81
6	●		0,99
8		●	1,30
10		●	1,62
12		●	1,94
15		●	2,48
20		●	3,30
30		●	4,86
70x10		●	1,89
75x 8		●	1,62
10		●	2,02
15		●	3,04
20		●	4,05
80x 5	●		1,10
6	●		1,32
8		●	1,73
10		●	2,16
12		●	2,59
15		●	3,24
20		●	4,32
25		●	5,40
30		●	6,60
40		●	8,70
100x 5	●		1,35
6	●		1,65
8		●	2,16
10		●	2,70
12		●	3,24
15		●	4,05
20		●	5,40
25		●	6,65
30		●	8,25
40		●	11,00
50		●	13,50
120x10		●	3,24
20		●	6,48
125x10		●	3,38
150x10		●	4,05
15		●	6,08
20		●	8,10
200x10		●	5,40
15		●	8,10
20		●	10,80



ALIUMINIO APVALUS STRYPAS

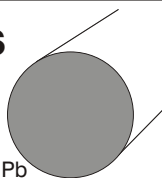
Leg. EN AW-6060/6063 T6 AlMgSi 0.5 F22
 arba EN AW-6082 T6 AlMgSi 1 F28/32
 EN 573-3, 755-1, 755-3, DIN 1725, 1747 arba 1799
 Ilgis 6 m



mm	Si 0,5	Si 1,0	kg/m
12.....		●	0,32
16.....		●	0,55
20.....		●	0,87
25.....		●	1,35
30.....		●	1,95
40.....		●	3,46
50.....		●	5,30
70.....		●	10,39
100.....		●	21,20

ALIUMINIO APVALUS STRYPAS

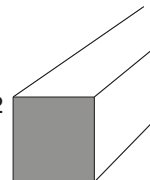
Paviršius tinkamas apdorojimui
 (tekinimas, frezavimas)
 Leg. EN AW-2011 AlCuBiPb/2007 AlCuMgPb
 Ilgis 3 m



mm	2007	2011	kg/m
5.....		●	0,06
6.....		●	0,08
8.....		●	0,14
10.....		●	0,22
12.....		●	0,31
14.....		●	0,44
15.....		●	0,49
16.....		●	0,57
18.....		●	0,73
20.....		●	0,87
22.....		●	1,08
24.....		●	1,29
25.....		●	1,37
28.....		●	1,76
30.....		●	1,97
32.....		●	2,29
35.....		●	2,79
36.....		●	2,90
40.....		●	3,50
45.....		●	4,53
50.....		●	5,46
55.....		●	6,80
60.....		●	8,05
65.....		●	9,46
70.....		●	10,70
75.....		●	12,60
80.....		●	14,20
90.....		●	18,10
100.....		●	22,40
110.....		●	27,10
120.....		●	31,50
130.....		●	32,10
140.....		●	43,80
150.....		●	50,10
160.....		●	57,10
170.....		●	64,70
180.....		●	79,50
200.....	●	●	89,50
220.....	●	●	108,40
240.....	●	●	128,90
250.....	●	●	136,60
260.....	●	●	151,20
300.....	●	●	202,00

ALIUMINIO KETURKAMPIS

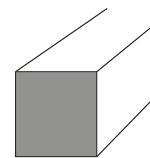
Leg. EN AW-6082 T6 AlMgSi 1 F28/32
 EN 573-3, 754-1, 754-2, 754-4, 755-1,
 755-2, 755-4
 DIN 1725, 1747, 1796, 59700
 Ilgis 6 m



mm	Si 0,5	Si 1,0	kg/m
10.....		●	0,27
12.....		●	0,39
15.....		●	0,61
20.....		●	1,10
25.....		●	1,70
30.....		●	2,43
40.....		●	4,32
50.....		●	6,75
60.....		●	9,72
70.....		●	13,25
100.....		●	27,50

ALIUMINIO KETURKAMPIS

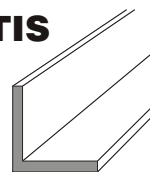
Paviršius tinkamas apdorojimui
 (gręžimui)
 Leg. EN AW-2011 AlCuBiPb
 Ilgis 3 m



mm	kg/m
10.....	0,27
15.....	0,61
20.....	1,08
25.....	1,69
30.....	2,43
40.....	4,48
50.....	6,75
60.....	9,72
70.....	13,25
80.....	17,25
90.....	21,37
100.....	27,00

ALIUMINIO KAMPUOTIS

Lygiašonis
 Leg. EN AW-6060/6063 T6
 AlMgSi 0.5 F22
 arba EN AW-6082 T6 AlMgSi 1 F28/32
 Ilgis 6 m



mm	Si 0,5	Si 1,0	kg/m
10x 10x 2.....	●		0,10
15x 15x 2.....	●		0,15
3.....	●		0,22
20x 20x 2.....	●		0,21
3.....	●		0,30
4.....	●		0,39
25x 25x 2.....	●		0,26
3.....	●		0,38
4.....	●		0,50
5.....	●		0,63
30x 30x 2.....	●		0,31

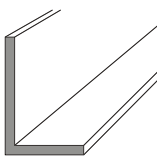


Perkelta iš 57 psl.

mm	Si 0,5	Si 1,0	kg/m
30x 30x 3	●		0,46
4	●		0,61
5	●		0,74
40x 40x 2	●		0,42
3	●		0,63
4	●		0,82
5	●		1,03
50x 50x 3	●		0,80
4	●		1,06
5		●	1,31
6		●	1,55
8		●	1,99
60x 60x 6		●	1,85
10		●	2,97
70x 70x 7		●	2,56
80x 80x 8		●	3,29
100x100x10		●	5,13

ALIUMINIO KAMPUOTIS

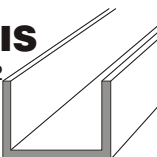
Nelygiašonis
Leg. EN AW-6060/6063 T6 AlMgSi 0.5 F22
arba EN AW-6082 T6 AlMgSi 1 F28/32
Ilgis 6 m



mm	Si 0,5	Si 1,0	kg/m
20x10x2	●		0,16
20x15x2	●		0,18
25x15x2	●		0,21
3	●		0,30
30x10x2	●		0,21
30x15x3	●		0,34
30x20x2	●		0,26
3	●		0,39
40x15x2	●		0,29
40x20x2	●		0,31
4	●		0,61
40x25x3	●		0,51
50x25x3	●		0,59
50x30x3	●		0,63
60x40x5		●	1,28
75x50x5	●		1,68
80x40x6		●	1,85
100x50x3	●		1,20
5	●		1,96

ALIUMINIO U-PROFILIS

Leg. EN AW-6060/6063 T6 AlMgSi 0.5 F22
arba EN AW-6082 T6 AlMgSi 1 F28/32
EN 573-3, 755-1, 755-2
DIN 1725, 1748, 9713
Ilgis 6 m

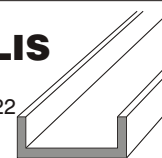


mm	Si 0,5	Si 1,0	kg/m
10x10x10x2	●		0,16
15x15x15x2	●		0,23

mm	Si 0,5	Si 1,0	kg/m
20x20x20x2	●		0,32
25x25x25x2	●		0,39
3	●		0,56
30x30x30x3	●		0,68
40x40x40x4	●		1,21
50x50x50x4	●		1,53
5	●		1,89

ALIUMINIO U-PROFILIS

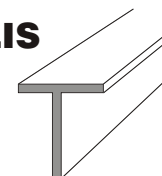
Nelygiašonis
Leg. EN AW-6060/6063 T6 AlMgSi 0.5 F22
arba EN AW-6082 T6 AlMgSi 1 F28/32
Ilgis 6 m



mm	Si 0,5	Si 1,0	kg/m
15x 20x15x2	●		0,26
25x 50x25x4	●		1,00
40x 50x40x4	●		1,54
40x 80x40x4	●		1,64
40x100x40x4	●		1,86
50x100x50x5	●		2,57

ALIUMINIO T-PROFILIS

Leg. EN AW-6060/6063 T6
AlMgSi 0.5 F22
arba EN AW-6082 T6 AlMgSi 1 F28/32
DIN 1725, 1748, 9714
Ilgis 6 m



mm	Si 0,5	Si 1,0	kg/m
20x20x2.....	●		0,21
25x25x3.....	●		0,39
30x30x3.....	●		0,48
40x40x4.....	●		0,84
50x50x5.....	●		1,31

ALIUMINIO VAMZDIS

Leg. EN AW-6060/6063 T6
AlMgSi 0.5 F22
arba EN AW-6082 T6
AlMgSi 1 F28/32
Ilgis 6 m



mm	Si 0,5	Si 1,0	kg/m
6x1,0.....	●		0,04
8x1,0.....	●		0,06
10x1,0.....	●		0,08
2,0.....	●		0,16
12x1,0.....	●		0,10
16x1,0.....	●		0,13
1,5.....	●		0,18
2,0.....	●		0,24
19x1,5.....	●		0,22
2,0.....	●		0,29
20x2,0.....	●		0,31
3,0.....	●		0,44
4,0.....	●		0,54
22x3,0.....	●		0,49
25x1,5.....	●		0,30

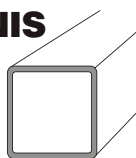


Perkelta iš 58 psl.

mm	Si 0,5	Si 1,0	kg/m
25x2,0	●		0,39
3,0	●		0,56
3,5	●		0,65
28x1,5	●		0,34
30x2,0	●		0,48
32x2,0	●		0,51
3,5	●		0,85
35x2,0	●		0,51
5,0	●		1,27
38x1,5	●		0,47
40x2,0	●		0,64
3,0	●		0,95
3,5	●		1,09
5,0	●	●	1,49
50x1,5	●		0,62
2,0	●		0,81
3,0	●		1,19
3,5	●		1,38
5,0	●	●	1,95
60x 5,0		●	2,33
10,0		●	4,67
65x 5,0	●		
70x 2,0	●		1,16
5,0	●		2,76
75x 5,0		●	3,00
80x 2,0	●		1,32
5,0	●	●	3,18
10,0	●		5,90
90x 5,0		●	3,61
100x 5,0	●		4,03
10,0	●		7,63
110x 5,0	●		4,50
150x 5,0	●		6,26
200x 5,0	●		8,85

ALIUMINIO KVADRATINIS VAMZDIS

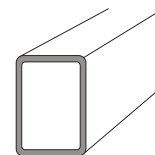
Leg. EN AW-6060/6063 T6 AIMgSi 0.5 F22
 arba EN AW-6082 T6 AIMgSi 1 F28/32
 EN 573-3, 755-1, 755-2,
 754-8 DIN 1725, 1748
 Ilgis 6 m



mm	Si 0,5	kg/m
15x 15x2,0	●	0,29
20x 20x2,0	●	0,39
25x 25x2,0	●	0,50
30x 30x2,0	●	0,61
3,0	●	0,88
35x 35x2,0	●	0,75
40x 40x2,0	●	0,84
3,0	●	1,20
4,0	●	1,56
50x 50x2,0	●	1,04
3,0	●	1,53
4,0	●	1,96
60x 60x4,0	●	2,42
80x 80x4,0	●	3,29
100x100x4,0	●	4,15

ALIUMINIO STAČIAKAMPIS VAMZDIS

Leg. EN AW-6060/6063 T6 AIMgSi 0.5 F22
 arba EN AW-6082 T6 AIMgSi 1 F28/32
 EN 573-3, 755-1, 755-2, 754-8
 DIN 1725, 1748
 Ilgis 6 m

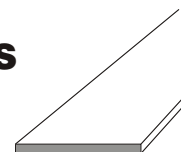


mm	Si 0,5	kg/m	pris pr. m
30x15x2,0	●	0,45	
30x20x2,0	●	0,50	
40x15x2,0	●	0,56	
40x20x2,0	●	0,61	
40x25x2,0	●	0,66	
50x20x2,0	●	0,72	
50x25x2,0	●	0,80	
50x30x2,0	●	0,84	
x3,0	●	1,20	
x4,0	●	1,99	
60x40x2,0	●	1,00	
x3,0	●	1,60	
x4,0	●	1,99	
80x40x3,0	●	1,80	
4,0	●	2,40	
100z80z3,0	●	2,04	
100x40x4,0	●	2,86	
100x50x4,0	●	3,07	
120x50x4,0	●	3,64	

ŽALVARIS

ŽALVARIO LAKŠTAS

Pusiau kietas
 Leg. CuZn37 F 38 MS 63
 DIN 1751/17670



mm	kg/stk.
2000x1000x0,5	8,50
0,6	10,20
0,7	11,90
0,8	13,60
1,0	17,00
1,5	25,50
2,0	33,60
3,0	50,60

ŽALVARIO FOLIJA

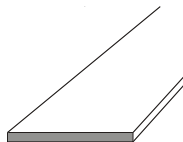
Pusiau kieta
 Leg. CuZn37
 Rulonais po 10-12 kg

mm	kg/m
150x0,05	0,07
0,10	0,13
0,15	0,19
0,20	0,26
0,30	0,39
0,40	0,45
0,50	0,64



ŽALVARIO JUOSTA

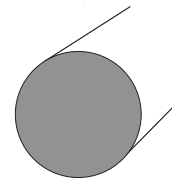
Leg. CuZn39Pb3
MS 58 DIN 1759/17660/17672
Ilgis 3 m



mm	kg/m	
10x 5.....	0,43	
8.....	0,68	
15x 3.....	0,39	
4.....	0,51	
5.....	0,64	
8.....	1,02	
10.....	1,28	
20x 2.....	0,39	
3.....	0,51	
4.....	0,68	
5.....	0,85	
6.....	1,02	
8.....	1,36	
10.....	1,70	
15.....	2,55	
25x 2.....	0,43	
3.....	0,64	
4.....	0,85	
5.....	1,06	
6.....	1,28	
10.....	2,13	
15.....	3,19	
30x 3.....	0,77	
4.....	1,02	
5.....	1,28	
6.....	1,53	
8.....	2,04	
10.....	2,55	
15.....	3,83	
20.....	5,10	
40x 3.....	1,02	
4.....	1,36	
5.....	1,70	
6.....	2,04	
8.....	2,72	
10.....	3,40	
15.....	5,10	
20.....	6,80	
50x 3.....	1,28	
4.....	1,70	
5.....	2,13	
6.....	2,55	
8.....	3,40	
10.....	4,25	
15.....	6,39	
20.....	8,50	
25.....	10,63	
60x 4.....	2,04	
5.....	2,55	
6.....	3,06	
8.....	4,08	
10.....	5,10	
15.....	7,65	
20.....	10,20	
40.....	20,40	
80x10.....	6,80	
15.....	10,20	
100x10.....	8,50	
20.....	17,00	
30.....	25,05	
40.....	34,00	

ŽALVARIO APVALUS STRYPAS

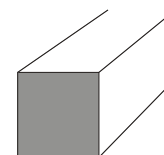
Leg. CuZn39 Pb3 MS58
DIN 175/17672
Ilgis 3,5 m



mm	kg/m	
1,5.....	0,02	
3,0.....	0,06	
4,0.....	0,11	
5,0.....	0,17	
6,0.....	0,24	
7,0.....	0,33	
8,0.....	0,43	
9,0.....	0,54	
10,0.....	0,67	
11,0.....	0,81	
12,0.....	0,96	
13,0.....	1,13	
14,0.....	1,31	
15,0.....	1,50	
16,0.....	1,71	
17,0.....	1,93	
18,0.....	2,16	
19,0.....	2,41	
20,0.....	2,67	
22,0.....	3,23	
24,0.....	3,85	
25,0.....	4,17	
26,0.....	4,51	
28,0.....	5,23	
30,0.....	6,01	
32,0.....	6,84	
35,0.....	8,18	
38,0.....	9,64	
40,0.....	10,68	
45,0.....	13,50	
50,0.....	16,69	
55,0.....	20,19	
60,0.....	24,00	
65,0.....	28,21	
70,0.....	32,71	
75,0.....	37,55	
80,0.....	42,70	
85,0.....	48,20	
90,0.....	54,10	
100,0.....	67,00	
110,0.....	81,00	
120,0.....	96,00	
150,0.....	150,00	

ŽALVARIO KETURKAMPIS

Leg. CuZn39Pb3 MS58
DIN 1761/17672
Ilgis 3,5 m



mm	kg/m	
6,0.....	0,31	
8,0.....	0,54	
10,0.....	0,85	

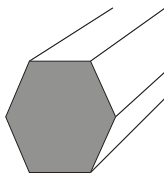


Perkelta iš 60 psl.

mm	kg/m
12,0	1,22
15,0	1,92
16,0	2,17
20,0	3,40
25,0	5,31
30,0	7,65
35,0	10,41
40,0	13,60
50,0	21,40

ŽALVARIO ŠEŠIAKAMPIS

Leg. CuZn39Pb3 MS58
DIN 1761/17672
Ilgis 3,5 m

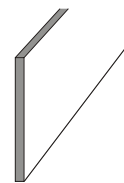


mm	kg/m
6,0	0,27
8,0	0,47
10,0	0,74
12,0	1,06
13,0	1,24
14,0	1,44
15,0	1,66
17,0	2,13
19,0	2,66
22,0	3,56
24,0	4,24
25,0	4,60
27,0	5,37
30,0	6,62
32,0	7,54
36,0	9,54
41,0	12,37
46,0	15,58
50,0	18,40

VARIS

VARIO LAKŠTAS

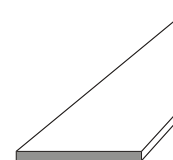
Pusiau kietas
Leg. SF-Cu F 25
DIN 1787/1751/17670



mm	kg/stk.
2000x1000x0,5	8,90
0,6	10,70
0,7	12,50
0,8	14,30
1,0	17,80
1,25	22,40
1,5	26,80
2,0	35,60
3,0	53,40

VARIO JUOSTA

Leg. E-Cu F25x30
DIN 1759/1787/40500
Ilgis 3,5 4 m

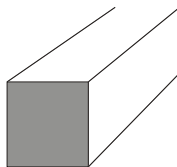


mm	kg/m
10x 3	0,27
20x	0,53
30x	0,80
25x	0,89
15x 5	0,67
25x	1,11
30x	1,34
40x	1,78
50x	2,23
25x 6	1,34
30x	1,60
50x 8	3,56
20x10	1,78
30x	2,67
40x	3,56
50x10	4,45
60x	5,34
80x	7,12
100x	8,90
40x15	5,34
50x	6,68
40x20	7,12
50x25	11,13



VARIO KETURKAMPIS

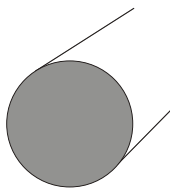
Leg. E-Cu
Elektrolitiškas
DIN 1761/1787/40500
Ilgis 3,5 4 m



mm	kg/m
10,0.....	0,90
20,0.....	3,56
25,0.....	5,58
30,0.....	8,04
40,0.....	14,30

VARIO APVALUS STRYPAS

Leg. E-Cu
DIN 1761/1787/40500
Ilgis 3,5 4 m

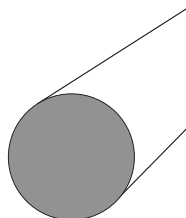


mm	kg/m
5,0.....	0,19
6,0.....	0,25
8,0.....	0,45
10,0.....	0,70
12,0.....	1,01
16,0.....	1,79
20,0.....	2,80
25,0.....	4,37
30,0.....	6,28
35,0.....	8,59
40,0.....	11,20

BRONZA LYDINYS 88/12

BRONZOS LYDINYS 88/12

Strypas
88/12 CuSN 12
Cu 88 %, SN 12 %
Ilgis 1000 mm

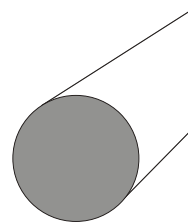


mm	kg/m
31,0.....	6,7
36,0.....	10,0
41,0.....	13,0
51,0.....	19,0

BRONZA

BRONZOS STRYPAS

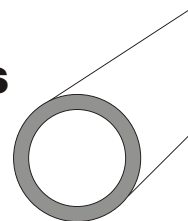
Rg7
Ilgis 600 mm
Cu 81 85 %, SN 6 8 %
Zn 3 5 %, Pb 5 7 %



mm	kg/m
13,0.....	1,1
16,0.....	1,8
19,0.....	2,5
21,0.....	3,0
23,0.....	3,6
26,0.....	4,8
31,0.....	6,6
36,0.....	9,0
41,0.....	11,7
46,0.....	14,7
51,0.....	18,1
56,0.....	22,0
61,0.....	26,0
66,0.....	30,4
71,0.....	35,2
76,0.....	40,3
81,0.....	45,8
86,0.....	51,6
91,0.....	57,8
96,0.....	64,4
102,0.....	72,2
112,0.....	87,7
127,0.....	112,5
132,0.....	122,6
152,0.....	164,2

BRONZOS VAMZDIS

Rg 7
Ilgis 600 mm
Cu 81 85 %, SN 6 8 %
Zn 3 5 %, Pb 5 7 %



mm	kg/m
26x 14.....	3,3
31x 14.....	5,4
19.....	4,3
36x 14.....	7,9
24.....	5,4
39x 28.....	5,2
41x 14.....	10,5
19.....	9,3
24.....	7,8
29.....	6,0
46x 14.....	13,5
19.....	12,2
24.....	10,8



Perkelta iš 62 psl.

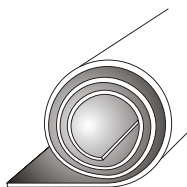
mm	kg/m	
46x 29	9,3	
34	7,2	
51x 14	16,8	
19	15,9	
24	14,5	
28	12,7	
34	10,6	
38	8,1	
56x 19	20,5	
24	18,5	
28	17,0	
34	14,5	
38	12,0	
61x 19	23,6	
24	22,7	
28	20,9	
34	19,2	
38	16,2	
43	13,4	
48	10,1	
66x 24	27,1	
28	25,3	
34	23,2	
38	20,7	
43	17,5	
48	14,3	
71x 28	30,0	
34	28,5	
38	25,0	
48	19,0	
58	11,7	
76x 38	31,3	
43	28,0	
48	25,0	
58	16,9	
63	13,7	
82x 28	41,5	
38	37,0	
48	31,0	
53	26,2	
58	23,5	
63	19,3	
87x 43	39,1	
53	32,1	
58	29,0	
63	25,0	
68	20,8	
92x 38	47,9	
48	43,0	
58	35,5	
68	26,5	
73	21,0	
97x 58	41,0	
68	33,0	
73	28,5	
78	22,8	
102x 38	63,0	
48	56,5	
58	49,0	
73	34,7	
78	30,0	
107x 38	70,0	
58	57,7	
68	47,0	
73	42,8	
78	36,7	
83	31,9	

mm	kg/m	
112x 58	64,0	
68	55,4	
78	45,0	
88	32,8	
117x 83	46,5	
93	34,4	
122x 48	86,0	
68	70,1	
78	60,1	
83	54,6	
88	48,8	
98	36,1	
127x93	51,1	
98	45,6	
132x 78	79,3	
88	67,7	
93	60,0	
98	53,4	
108	39,4	
142x 88	86,9	
98	74,0	
118	42,6	
152x68	126,3	
78	116,3	
98	92,2	
108	78,2	
118	62,7	
162x 98	120,0	
118	90,0	
128	73,0	
172x128	96,5	
138	78,0	
182x108	154,0	
138	104,0	
148	83,0	
192x148	109,0	
202x138	156,9	
168	93,1	
222x168	152,6	
188	103,2	
232x168	184,5	
242x198	141,5	
292x248	173,6	



ŠVINAS

ŠVINAS RULONAIŠ



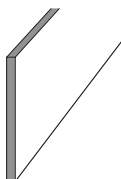
VVS nr.	mm	kg/rul.
2880050101,00x1250x4000	57,0
2880050121,25x1250x4000	72,0
2880050151,50x1250x4000	85,0
2880050202,00x1250x4000	114,0
2880050252,50x1250x4000	142,0

ŠVINO PLOKŠTĒS

VVS nr.	mm
2880051121,25x300x3700

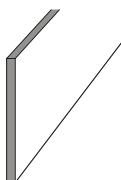
CINKO LAKŠTAI

KV CINKUOTI LAKŠTAI



VVS nr.	mm	kg/m ²
288440110,60x1000x2000	4,32
2884401120,65x1000x2000	4,68
2884401140,80x1000x2000	5,76
2884401161,00x1000x2000	7,20

GRYNOJO CINKO LAKŠTAI



VVS nr.	mm	kg/m ²
2884403120,65x1000x2000	4,68
2884403140,80x1000x2000	5,76
2884403161,00x1000x2000	7,20

KV CINKUOTI LAKŠTAI RULONAIŠ



VVS nr.	mm	kg/rul.
2885321130,70x670x29000	100
2885321140,80x670x26000	100

GRYNOJO CINKO LAKŠTAI RULONAIŠ



VVS nr.	mm	kg/rul.
2885323130,70x 670x40000	135
2885323140,80x 670x40000	152
2885373130,70x1000x30000	150
2885373140,80x1000x30000	173

9

10