

Kazáncső méret- és súlytáblázat (1,8 - 11,9 mm falvastagságig)

Külső átmérő (mm)	Falvastagság (mm)																							Külső átmérő (mm)	
	1.8	2	2.3	2.6	2.9	3.2	3.6	4	4.5	4.8	5	5.2	5.6	6.3	6.4	7.1	7.9	8	8.7	8.8	9.5	10	11	11.9	
	Súly (kg/m)																								
21.3		0.95	1.08	1.2	1.32	1.43	1.57	1.71	1.86		2.01		2.17												21.3
25		1.13	1.29	1.44	1.58	1.72	1.92	1.9	2.07		2.28		2.47	2.68											25
25.4		1.15	1.31	1.46	1.61	1.75	1.94	2.11	2.32		2.52		2.73	2.77											25.4
26.9		1.23	1.4	1.56	1.72	1.87	2.07	2.26	2.49		2.7		2.94	3.2		3.47		3.73							26.9
28			1.46	1.63	1.8	1.96	2.17	2.37	2.61		2.84		3.09	3.37		3.66		3.95							28
30			1.57	1.76	1.94	2.11	2.34	2.56	2.83		3.08		3.37	3.68		4.01		4.31							30
31.8			1.67	1.87	2.07	2.26	2.5	2.74	3.03		3.3		3.62	3.96		4.32		4.7							31.8
32			1.68	1.89	2.08	2.27	2.52	2.76	3.05		3.33		3.65	3.99		4.36		4.74							32
33.7			1.78	1.99	2.2	2.41	2.67	2.93	3.24	3.42	3.54		3.88	4.26		4.66		5.07		5.4					33.7
35				2.08	2.3	2.51	2.79	3.06	0.38		3.7		4.06	4.46		4.89		5.33		5.69					35
38				2.27	2.51	2.75	3.05	3.35	3.72		4.07		4.47	4.93		5.41		5.92		6.34		6.91			38
40				2.4	2.65	2.9	3.23	3.55	3.94		4.32		4.75	5.24		5.76		6.31		6.77		7.4			40
42.4				2.55	2.82	3.09	3.44	3.79	4.21		4.61		5.08	5.61		6.18		6.79		7.29		7.99			42.4
44.5				2.69	2.98	3.26	3.63	4	4.44		4.87		5.37	5.94		6.55		7.2		7.75		8.51	9.09		44.5
48.3				2.93	3.25	3.56	3.97	4.37	4.86	5.15	5.34	5.53	5.9	6.53		7.21		7.95		8.57		9.45	10.12		48.3
51				3.1	3.44	3.77	4.21	4.64	5.16		5.67		6.27	6.94	7.04	7.69		8.48		9.16		10.1	10.85		51
54				3.3	3.65	4.01	4.47	4.93	5.49		6.04		6.68	7.41		8.21		9.08		9.81		10.09	11.66		54
57					3.87	4.25	4.74	5.23	5.83		6.41		7.1	7.88		8.74		9.67		10.5		11.6	12.5		57
60.3					4.11	4.51	5.03	5.55	6.19	6.57	6.82	7.07	7.55	8.39	8.51	9.32	10.21	10.3	11.07	11.2		12.4	13.4		60.3
63.5					4.33	4.76	5.32	5.87	6.55		7.21		8	8.89		9.88		11		11.9		13.2	14.2		63.5
70					4.8	5.27	5.9	6.51	7.27		8.02		8.89	9.9		11		12.2		13.3		14.8	16		70
73					5.01	5.51	6.16	6.81	7.6		8.38		9.31	10.36		11.5		12.8		13.9		15.5	16.8		73
76.1					5.24	5.75	6.44	7.11	7.95	8.44	8.77	9.09	9.74	10.84	11	12.1	13.29	13.4	14.46	14.6	15.6	16.3	17.7	18.84	76.1
82.5					6.26	7	7.74	8.66			9.56		10.62	11.84		13.2		14.7		16		17.9	19.4		82.5
88.9					6.76	7.57	8.38	9.37	9.96	10.35	10.74	11.5	12.83	13.02	14.3	15.78	16	17.21	17.4		19.5	21.1			88.9
101.6						8.7	9.63	10.78		11.91		13.26	14.81		16.6		18.5		20.1		22.6	24.6			101.6
108						9.27	10.26	11.49	12.22	12.7	13.18	14.14	15.8		17.7		19.7		21.5		24.2	26.3			108
114.3						9.83	10.88	12.19	12.96	13.48	13.99	15.01	16.78	17.03	18.8		21	22.9		25.7	28				114.3
127							12.13	13.59		15.04		16.77	18.75		21		23.5		25.7		28.9	31.5			127
133							12.73	14.26		15.78		17.59	19.69		22		24.7		27		30.3	33.1			133
139.7										16.61		18.52	20.73	21.04	23.2		26		28.4		32	34.9			139.7
152.4										18.18		20.27	22.7		25.4		28.5		31.2		35.1	38.4			152.4
159										18.25	19.72	23.72	24.08	26.6	29.8		32.6		36.8		40.2				159
168.3										19.35	20.92		25.17	25.55	28.2		31.6		34.6		39	42.7			168.3
177.8													29.9		33.5		36.7		41.4		45.3				177.8
193.7													32.7		36.6		40.1		45.3		49.6				193.7
219.1					17.4	19.13	21.22	23.81	25.37		27.43	29.49	33.06	33.57	37.1	41.15	41.7	45.14	45.6	49.11	51.6	56.5	60.81	219.1	
244.5					19.04	21.39	23.72		28.37	29.53	30.69	32.99	37	37.58	41.6	46.1	46.7	50.59	51.2	55.06	57.8	63.3	68.26	244.5	
273					21.29	23.92	26.54	29.8	31.75		34.34	36.93	41.44	42.08	46.6	51.65	52.3	56.71	57.3	61.73	64.9	71.1	76.63	273	
298.5															51.02	56.62	57.31	62.18	62.87	67.71	71.15	77.99	84.11	298.5	
323.9						25.31	28.44	31.56	35.44	37.77	39.32	40.87	43.96	49.34	50.11	55.47	61.56	62.3	67.63	68.4	73.66	77.4	84.9	91.56	323.9
355.6						27.81	31.25	34.68	38.96	41.53	43.23	44.94	48.33	54.27	55.12	61.02	67.74	68.58	74.43	75.26	81.09	85.23	93.48	100.87	355.6
406.4						31.82	35.76	39.7	44.6	47.54	49.5	51.5	55.35	62.16	63.13	69.92	77.64	78.6	85.33	86.3	92.99	97.8	107.3	115.77	406.4
419														64.12				81.1	88.03	89	95.94	100.9	110.7		419
426											51.9		58.1	65.2		73.3		82.5		90.5	97.6	103	113		426
431.8																					104	114.2			431.8
445																					107.3	117.7			445
457.2					35.83	40.27	44.71	50.21	53.55	55.7	57.96	62.3	70	71.15	78.8	87.54	88.6	96.23	97.3	105	110.3	121	130.68		457.2
470																		91.1		100.1		113.4	124.5		470
482.6																						127.9			482.6
508							49.71	55.87		62.02		69.38	77.94		87.7		98.64		108.3		122.8	134.8			508
521																			111.2		126	138.4			521
530																						140.8			530
559							54.75	61.53		68.31		76.42	85.87		96.63		108.7		119.4		135.4	148.7			559
570																									570
584.2																									584.2
610							59.78	67.19		74.6		83.47	93.79		105.56		118.76		130.47		148	162.5			610
622																									622
635																									635
660.4							64.71	72.74		80.76		90.37	101.56		114.31		128.63		141.32		160.4	176.2			660.4
711.2							69.74	78.4		87.05		97.41	109.48		123.24		138.69		152.38		172.87	189			

Kazáncső méret- és súlytáblázat (12 - 40 mm falvastagságig)

Külső átmérő (mm)	Falvastagság (mm)																				Külső átmérő (mm)
	12	12.5	12.7	13	14.2	15.9	16	17.5	18	19.1	20	20.8	22.2	23.8	25	28	30	32	36	40	
	Súly (kg/m)																				
21.3																					21.3
25																					25
25.4																					25.4
26.9																					26.9
28																					28
30																					30
31.8																					31.8
32																					32
33.7																					33.7
35																					35
38																					38
40																					40
42.4																					42.4
44.5		9.86																			44.5
48.3		11.04																			48.3
51		11.87																			51
54		12.79			13.94																54
57		13.7			14.99																57
60.3		14.7		14.7	16.1		17.5	18.5													60.3
63.5		15.7		15.7	17.3		18.7	19.9													63.5
70		17.7		17.7	18.7		20.1	21.4													70
73		18.7		18.7	20.1		21.3	22.7													73
76.1	18.97	19.6	19.86	19.6	21.7		23.7	24													76.1
82.5		21.6		21.6	23.9		26.2	25.3													82.5
88.9		23.6		23.6	26.2		28.8	30.8													88.9
101.6		27.5		27.5	30.6		33.8	34													101.6
108		29.4		29.4	32.9		36.3	36.3													108
114.3		31.4		31.4	35.1		38.8	39.1	41.8												114.3
127		35.3		35.3	39.5		43.8	47.3	47.3		52.8		57.4								127
133		37.2		37.2	41.6		46.2	49.8	49.9		55.7		60.7								133
139.7		39.2		39.2	44		48.8	52.7	52.7		59		64.3								139.7
152.4		43.1		43.1	48.4		53.8	58.2	58.2		65.3		71.3								152.4
159		45.2		45.2	50.7		56.4	61.1	61.1		68.6		74.9								159
168.3		48		48	54		60.1	65.1	65.1		73.2		80								168.3
177.8		51		51	57.3		63.8	69.2	69.2		77.8		85.2								177.8
193.7		55.9		55.9	62.9		70.1	76	76		85.7		93.9								193.7
219.1		63.7	64.65	63.7	71.8	79.68	80.1	87	87	94.21	98.2	101.72	108	114.63	120						219.1
244.5		71.5	72.6	71.5	80.7	89.64	90.2	98	98	106.17	111	114.75	122	129.54	135						244.5
273		80.3	81.53	80.3	90.6	100.81	101	110	110	119.6	125	129.37	137	146.27	153						273
298.5			89.51		99.56	110.81		121.27	125.57	131.61		142.45	151.27	161.23	168.62						298.5
323.9		96	97.47	96	108	120.77	121	132		143.57	150	155.48	165	176.14	184						323.9
355.6		105.77	107.4	109.84	119.56	133.2	134	145.92		158.5	165.53	171.74	182.53	194.75	203.83	226.22					355.6
406.4			123.31		137.3	153.12	154	167.8		182.43		197.8	210.3	224.56	235.1	261.3					406.4
419																					419
426	123		129																		426
431.8																					431.8
445																					445
457.2			139.22		155.1	173.04		189.8		206.36		223.86	238.2	254.38	266.5	296.4	315.89	355.38	373.75	411.33	457.2
470																					470
482.6																					482.6
508		152.7			172.9		194.1	211.7			240.7	249.91	266	284.2	297.8	331.43	353.62	375.32	419.02	461.64	508
521		156.8			177.5		199.3	217.3			247.1		273.1								521
530		159.5			180.6		202.8	221.2			251.5		278								530
559		168.5			190.8		214.3	233.7			265.9		293.9		329.2	366.7	391.4	415.87	464.3	512	559
570					194.6		218.6	238.4			271.3		299.9								570
584.2		176.2			199.6		224.2	244.6			278.3		307.7								584.2
610		184.2			208.6		234.4	255.7			291		321.8		360.7	401.9	429.1	456.11	509.57	562.3	610
622					212.8		239.1	260.9			296.9		328.4								622
635		191.9			217.4		244.2	266.5			303.3		335.5								635
660.4		199.7			226.3		254.3	277.5			315.9		349.4		391.7	436.7	466.4	495.57	553.96	612	660.4
711.2		215.4			244.1		274.3	299.4			340.9		377.2		423.1	471.8	504	503.8	535.81	599.24	711.2
762		231.03			261.86		294.34	321.29			365.95		405		454.35	506.81	541.53	576.06	644.51		762
813		246.75			279.72		314.46	343.3			391.11		432.93		485.8	542.03	579.26	616.3	689.79		813
864		262.47			297.58		334.59	365.31			416.26		460.85		517.24	577.24	616.99	656.55	735.07	812.79	864
914		277.89			315.08		354.31	386.88			440.92		488.22		548.07	611.77	653.98	696	779.45	862.11	914
1016		309.33			350.8		394.56	430.9			491.23		544.06		610.95	682.19	729.44	776.49	870	962.73	1016
1067		325.05			368.68		414.68	452.91			516.38		571.98		642.39	717.41	767.17	816.74	915.28	1013.03	1067
1118		340.77			386.52		434.81	474.92			541.53		599.9		673.83	752.62	804.9	856.98	960.56	1063.34	1118
1120																					1120
1168		356.18			404.03		454.53	496.5			566.19		627.27		704.66	787.15	841.89	896.44	1004.94	1112.6	1168
1219		371.9			421.89		474.66	518.51			591.35		655.19		736.1	822.36	879.62	936.69	1050.22	1162.97	1219
1321		403.35			457.6		514.9	562.53			641.65		711.03		798.98	892.79	955.08	1017.18	1140.77	1263.58	1321
1420																					1420
1422		434.48			492.97		554.75	606.11			691.47		766.32		861.25	962.53	1029.8	1096.88	1230.44	1363.2	1422
1524		465.92			528.69		595	650.13			741.77		822.16		924.13	1032.96	1105.26	1177.37	1320.99	1463.82	1524
1626		497.36			564.41		635.24	694.15			792.08		878		987	1103.39	1180				