

Construction (n x mm ²)	Outer diameter (ca. mm)	Cu number (kg/km)	Weight (ca. kg/km)
1x4 RE	6.5	38.4	78
1x6 RE	6.9	57.6	100
1x10 RE	7.9	96	142
1x10 RM	8.2	96	148
1x16 RE	8.8	153.6	204
1x16 RM	9.2	153.6	207
1x25 RM	10.9	240	310
1x35 RM	12	336	406
1x50 RM	13.1	480	530
1x70 RM	15.4	672	755
1x95 RM	17	912	977
1x120 RM	18.7	1152	1245
1x150 RM	20.9	1440	1545
1x185 RM	22.8	1776	1933
1x240 RM	25.9	2304	2530
1x300 RM	27.9	2880	3060
3x1,5 RE	10.6	43.2	171
3x2,5 RE	11.3	72	213
3x4 RE	11.6	115.2	251
3x6 RE	12.4	172.8	314
3x10 RE	15.1	288	480
3x16 RM	18.2	460.8	745
3x25 RM	21.8	720	1115
3x25RM/16RE	24	873.6	1340
3x35RM	24.1	1008	1455
3x35RM/16RE	26.7	1161.6	1715
3x50SM	24.6	1440	1657
3x50RM/25RM	29.3	1680	2238
3x70SM	27.6	2016	2315
3x70SM/35SM	33.7	2352	2760
3x95SM	30.7	2736	3056
3x95SM/50SM	34.6	3216	3595
3x120SM/70SM	39.4	4128	4613
3x150SM/70SM	43.1	4992	5528
3x185SM/95SM	43.6	6240	6764
3x240SM/120RM	48.4	8064	8660
4x1,5 RE	11.2	57.6	195
4x2,5 RE	12.1	96	249
4x4 RE	12.6	153.6	300
4x6 RE	14.3	230.4	442
4x10 RE	15	384	607
4x10 RM	17.2	384	640
4x16 RE	19.1	614.4	900
4x16 RM	19.8	614.4	915
4x25 RM	24	960	1395
4x35 SM	24.8	1344	1655
4x35 RM	26.7	1344	1815
4x50 SM	29.2	1920	2180
4x70 SM	34.2	2688	3100
4x95 SM	37.6	3648	4079
4x120 SM	38.9	4608	5095
4x150 SM	44.9	5760	6295
4x185 SM	49.3	7104	7745
4x240 SM	55	9216	9940
5x1,5 RE	12	72	220
5x2,5 RE	13	120	290
5x4 RE	14.6	192	400
5x6 RE	15.8	288	495
5x10 RE	17.8	480	735
5x10 RM	18.6	480	775
5x16 RE	20.7	768	1085
5x16 RM	21.5	768	1105
5x25 RM	26.1	1200	1680
5x35 RM	29.2	1680	2210
5x50 RM	33.4	2400	3088
5x70 RM	37.5	3360	4050
5x95 RM	42.3	4560	5611