

Число и номинальное сечение токопроводящих жил, мм ² (конструкция токопроводящей жилы*) кабелей марок		Толщина изоляции, мм		Толщина оболочки, мм		Наружный диаметр кабеля, мм	
NYU-0, NYU-J	NAYY-0, NAYY-3	Номинал.	Миним.	Номинал	Миним.	Номинал	Миним.
1x1,5(RE)**	-	0.8	0.62	1.8	1.43	6.0	8.0
1x2.5(RE)**	1x2.5(RE)**	0.8	0.62	1.8	1.43	7.0	9.0
1x4(RE)**	1x4(RE)**	1.0	0.80	1.8	1.43	8.0	11.0
1x6(RE)**	1x6(RE)**	1.0	0.80	1.8	1.43	9.0	11.0
1x10(RE)	-	1.0	0.80	1.8	1.43	9.0	11.0
1x10(RE)	-	1.0	0.80	1.8	1.43	10.0	12.0
1x25(RE)	-	1.2	0.98	1.8	1.43	12.0	15.0
1x35(RE)	-	1.2	0.98	1.8	1.43	13.0	16.0
1x50(RE)	-	1.4	1.16	1.8	1.43	14.0	17.0
1x70(RE)	-	1.4	1.16	1.8	1.43	16.0	19.0
1x95(RE)	-	1.6	1.34	1.8	1.43	18.0	21.0
1x120(RM)	-	1.6	1.34	1.8	1.43	19.0	22.0
1x150(RM)	-	1.8	1.52	1.8	1.43	21.0	25.0
1x185(RM)	-	2.0	1.70	1.8	1.43	23.0	27.0
1x240(RM)	-	2.2	1.88	1.8	1.43	26.0	30.0
1x300(RM)	-	2.4	2.06	1.9	1.52	28.0	32.0
1x400(RM)	-	2.6	2.24	2.0	1.60	32.0	37.0
1x500(RM)	-	2.8	2.42	2.1	1.69	35.0	40.0
2x1.5(RE)**	-	0.8	0.62	1.8	1.43	10.0	14.0
2x2.5(RE)**	2x2.5(RE)**	0.8	0.62	1.8	1.43	12.0	15.0
2x4(RE)**	2x4(RE)**	1.0	0.80	1.8	1.43	13.0	17.0
2x6(RE)**	2x6(RE)**	1.0	0.80	1.8	1.43	15.0	19.0
2x10(RE)**	2x10(RE)**	1.0	0.80	1.8	1.43	16.0	20.0
2x16(RE)**	2x16(RE)**	1.0	0.80	1.8	1.43	18.0	21.0
2x25(RM)**	2x25(RE)**	1.2	0.98	1.8	1.43	22.0	27.0
2x35(RM)**	2x35(RE)**	1.2	0.98	1.8	1.43	22.0	30.0
2x50(RM)**	2x50(RM)**	1.4	1.16	1.8	1.43	25.0	34.0
3x1.5(RE)**	-	0.8	0.62	1.8	1.43	11.0	14.0
3x2.5(RE)**	3x2.5(RE)**	0.8	0.62	1.8	1.43	12.0	15.0
3x4(RE)**	3x4(RE)**	1.0	0.80	1.8	1.43	14.0	17.0
3x6(RE)**	3x6(RE)**	1.0	0.80	1.8	1.43	15.0	18.0
3x10(RE)**	3x10(RE)**	1.0	0.80	1.8	1.43	17.0	20.0
3x16(RE)	-	1.0	0.80	1.8	1.43	18.0	21.0
3x25(RM)**	3x25(RE)**	1.2	0.98	1.8	1.43	24.0	27.0
3x35(RM)**	3x35(RE)**	1.2	0.98	1.8	1.43	22.0	25.0
3x50(SM)**	3x50(SM)**	1.4	1.16	1.9	1.52	25.0	29.0
3x70(SM)**	3x70(SM)**	1.4	1.16	2.0	1.60	29.0	34.0
3x95(SM)**	3x95(SM)**	1.6	1.34	2.1	1.69	33.0	37.0
3x120(SM)**	3x120(SM)**	1.6	1.34	2.3	1.86	35.0	40.0
3x150(SM)**	3x150(SM)**	1.8	1.52	2.4	1.94	39.0	44.0
3x185(SM)**	3x185(SM)**	2.0	1.70	2.5	2.03	45.0	50.0
3x240(SM)**	3x240(SM)**	2.2	1.88	2.7	2.20	50.0	56.0
3x2.5(RE)+1x1.5(RE)**	-	0.8/0.8	0.62/0.62	1.8	1.43	13.0	17.0
3x4(RE)+1x2.5(RE)**	3x4(RE)+1x2.5(RE)**	1.0/0.8	0.80/0.62	1.8	1.43	15.0	19.0
3x6(RE)+1x4(RE)**	3x6(RE)+1x4(RE)**	1.0/1.0	0.80 / 0.80	1.8	1.43	16.0	20.0
3x10(RE)+1x6(RE)**	3x10(RE)+1x6(RE)**	1.0/1.0	0.80/ 0.80	1.8	1.43	18.0	22.0
3x16(RE)+1x10(RE)**	3x16(RE)+1x10(RE)**	1.0/1.0	0.80 / 1.0	1.8	1.43	21.0	25.0
3x25(RM)+1x16(RE)	-	1.2/ 1.0	0.98/0.80	1.8	1.43	25.0	31.0
3x35(SM)+1x16(RE)	-	1.2/1.0	0.98/0.80	1.8	1.43	25.0	32.0
3x50(SM)+1x25(RM)	-	1.4/1.2	1.16/0.98	1.9	1.52	28.0	35.0
3x70(SM)+1x35(SM)	-	1.4/1.2	1.16/0.98	2.0	1.60	31.0	38.0
3x95(SM)+1x50(SM)	-	1.6/1.4	1.34/1.16	2.2	1.77	36.0	43.0
3x120(SM)+1x70(SM)	-	1.6/1.4	1.34/1.16	2.3	1.86	37.0	45.0

3x150(SM)+1x70(SM)	-	1.8/1.4	1.52/1.16	2.4	1.94	42.0	50.0
3x185(SM)+1x95(SM)	-	2.0/1.6	1.70/1.34	2.6	2.11	46.0	54.0
3x240(SM)+1x120(SM)	-	2.2/1.6	1.88/1.34	2.8	2.28	52.0	60.0
4x1.5(RE)**	-	0.8	0.62	1.8	1.43	12.0	16.0
4x2.5(RE)**	4x2.5(RE)**	0.8	0.62	1.8	1.43	13.0	17.0
4x4(RE)	-	1.0	0.80	1.8	1.43	14.0	18.0
4x6(RE)	-	1.0	0.80	1.8	1.43	15.0	19.0
4x10(RE)	-	1.0	0.80	1.8	1.43	17.0	21.0
4x16(RE)	-	1.0	0.80	1.8	1.43	19.0	23.0
4x25(RM)**	4x25(RE)	1.2	0.98	1.8	1.43	25.0	29.0
4x35(RE)	-	1.2	0.98	1.8	1.43	27.0	31.0
4x35(RM)**	-	1.2	0.98	1.9	1.52	27.0	34.0
4x50(RE)	-	1.4	1.16	1.9	1.52	31.0	35.0
4x50(SM)**	-	1.4	1.16	2.0	1.60	29.0	36.0
4x70(SM)**	4x70(SM)**	1.4	1.16	2.1	1.69	33.0	40.0
4x95(SM)**	4x95(SM)**	1.6	1.34	2.3	1.86	38.0	45.0
4x120(SM)**	4x120(SM)**	1.6	1.34	2.4	1.94	41.0	49.0
4x150(SM)**	4x150(SM)**	1.8	1.52	2.5	2.03	46.0	54.0
4x185(SM)**	4x185(SM)**	2.0	1.70	2.6	2.11	51.0	59.0
4x240(SM)**	4x240(SM)**	2.2	1.88	2.9	2.37	57.0	65.0
5x1.5(RE)**	-	0.8	0.62	1.8	1.43	13.0	16.0
5x2.5(RE)**	5x2.5(RE)**	0.8	0.62	1.8	1.43	14.0	17.0
5x4(RE)	5x4(RE)**	1.0	0.80	1.8	1.43	15.0	18.0
5x6(RE)	5x6(RE)**	1.0	0.80	1.8	1.43	18.0	21.0
5x10(RE)	5x10(RE)**	1.0	0.80	1.8	1.43	19.0	22.0
5x16(RE)	5x16(RE)**	1.0	0.80	1.8	1.43	22.0	25.0
5x25(RM)**	5x25(RE)**	0.8	0.62	1.9	1.52	27.0	36.0
7x1.5(RE)	-	0.8	0.62	1.8	1.43	-	17.0
10x1.5(RE)	-	0.8	0.62	1.8	1.43	-	21.0
12x1.5(RE)	-	0.8	0.62	1.8	1.43	-	21.0
14x1.5(RE)	-	0.8	0.62	1.8	1.43	-	22.0
19x1.5(RE)	-	0.8	0.62	1.8	1.43	-	25.0
24x1.5(RE)	-	0.8	0.62	1.8	1.43	-	28.0
30x1.5(RE)	-	0.8	0.62	1.8	1.43	-	29.0
7x2.5(RE)	-	0.8	0.62	1.8	1.43	-	18.0
10x2.5(RE)	-	0.8	0.62	1.8	1.43	-	22.0
12x2.5(RE)	-	0.8	0.62	1.8	1.43	-	23.0
14x2.5(RE)	-	0.8	0.62	1.8	1.43	-	24.0
19x2.5(RE)	-	0.8	0.62	1.8	1.43	-	27.0
24x2.5(RE)	-	0.8	0.62	1.8	1.43	-	30.0
30x2.5(RE)	-	0.8	0.62	1.8	1.43	-	32.0

Число жил и номинальное токопроводящих жил, мм ²	Расчетный наружный диаметр кабеля, мм		Расчетная масса 1 км кабеля, кг		Число жил и номинальное токопроводящих жил, мм ²	Расчетный наружный диаметр кабеля, мм		Расчетная масса 1 км кабеля, кг	
	NY-0, NY-J	NYY-0, NY-J	NY-0, NY-J	NYY-0, NY-J		NY-0, NY-J	NYY-0, NY-J	NY-0, NY-J	NYY-0, NY-J

1x1,5	6,8	-	67,0	-	3 x 25 + 1 x 16	24.5	24.1	1462	859
1x2,5	7,4	7,4	83,5	68,5	3 x 35 + 1 x 16	27.7	26.4	1742	1044
1x4	8,7	8,7	119	94,9	3 x 50 + 1 x 25	31.5	31.5	2378	1352
1 x 6	9,3	9,3	148	112	3 x 70 + 1 x 35	34.7	34.0	3138	1674
1 x 10	9,5	9,1	182	120	3 x 95 + 1 x 50	39.2	39.2	4191	2145
1 x 16	10,9	10,9	257	160	3 x 120 + 1 x 70	42.8	42.8	5261	2631
1x25	13,5	12,8	401	226	3 x 150 + 1 x 70	46.2	46.4	6230	3078

1x35	14,6	13,8	505	269	3 x 185 + 1 x 95	50.6	50.4	7721	3714
1x50	15,5	15,5	636	350	3 x 240 + 1 x 120	56.8	56.8	9946	4743
1x70	17,0	17,0	854	433					
1x95	19,3	19,3	1140	560	4x 1.5	12.8	-	265	-
1 x 120	20,8	20,8	1384	659	4x 2.5	13.7	13.8	324	263
1 x 150	23,0	23,0	1702	798	4x4	5.8	15.9	449	352
1 x 185	25,0	25,0	2077	968	4x6	17.0	17.0	554	408
1 x 240	27,9	27,9	2688	1202	4x 10	19.0	18.9	767	510
1x300	30,8	-	3336	-	4x 16	21.2	21.1	1053	655
1x400	34,2	-	4174	-	4x25	25.4	24.9	1586	921
1x500	38,0	-	5368	-	4x 35	28.0	27.3	2047	1125
					4x50	32.5	31.4	2653	1493
2x1,5	11,9	-	207	-	4x 70	35.9	37.5	3520	1837
2x2,5	12,9	12,9	254	225	4x95	40.4	40.4	4700	2377
2x4	14,7	14,7	340	293	4 x 120	44.0	44.0	5816	2885
2x6	15,7	15,7	408	335	4x 150	47.6	47.6	7082	3431
2x10	17,3	17,2	539	411	4x 185	51.8	51.6	8647	4096
2x16	19,7	19,7	744	546	4 x 240	58.2	58.2	11208	5276
2x25	23,8	23,4	1123	781					
2x35	25,8	25,4	1397	932	5 x 1.5	13.7	-	305	-
2 x 50	28,8	28,3	1795	1169	5 x 2.5	14.7	14.7	377	300
					5x4	17.1	17.1	527	405
3x 1,5	12,1	-	230	-	5x6	18.4	18.4	658	471
3x2,5	12,9	12,9	277	231	5x10	20.6	20.5	916	600
3x4	14,7	14,8	378	305	5x 16	23.1	23.0	1266	774
3x6	15,8	15,8	463	352	5x25	27.9	27.3	1934	1094
3x10	17,5	17,4	630	438					
3x16	19,5	19,5	855	559	7 x 1.5	14.6	-	359	-
3x25	23,2	22,8	1277	777	10 x 1.5	17.6	-	502	
3x35	25,4	24,5.	1627	945	12 x 1.5	18.1	-	542	
3x50	28,9	28,9	2026	1150	14 x 1.5	18.8	-	599	
3 x 70	32,5	32,5	2740	1482	19 x 1.5	20.6	-	739	
3x95	36,6	36,6	3636	1896	24x1.5	23.6	-	932	
3x120	39,4	39,4	4420	2222	30 x 1.5	24.8	-	1067	
3 x 150	43,7	43,7	5485	2753					
3x 185	48,0	47,7	6697	3288	7 x 2.5	15.7	15.7	449	343
3x240	53,9	53,9	8657	4226	10x2.5	19.1	19.1	635	483
3 x 2.5 + 1 x 1.5	13,7	-	317	-	12 x 2.5	19.6	19.6	692	512
3x4 + 1x2.5	15,4	15,4	420	333	14x2.5	20.5	20.5	770	556
3x6+1x4	17,0	17,0	542	407	19 x 2.5	22.5	22.5	962	671
3x10 + 1x6	19,0	18,9	739	508	24x2.5	25.8	25.9	1218	857
3x16 + 1x10	21.2	21.1	1014	652	30x2.5	27.2	27.3	1408	957